Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	ETHYLBENZENE	< 0.0091	MG/KG	0.0091	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	ETHYLBENZENE	**0.0012**	MG/KG	0.0002	TR	J	T
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	ETHYLBENZENE	**0.0063**	MG/KG	0.0002	=	-	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	ETHYLBENZENE	**0.0029**	MG/KG	0.0002	TR	J	T
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	ETHYLBENZENE	**0.002**	MG/KG	0.0002	TR	J	T
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	ETHYLBENZENE	**0.016**	MG/KG	0.0002	=	J	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	ETHYLBENZENE	< 0.0088	MG/KG	0.0088	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	ETHYLBENZENE	< 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
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	ETHYLBENZENE	**0.0031**	MG/KG	0.0002	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	ETHYLBENZENE	**0.0024**	MG/KG	0.0002	TR	R	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	ETHYLBENZENE	**0.33**	MG/KG	0.0099	=	-	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	ETHYLBENZENE	< 0.0087	MG/KG	0.0087	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	ETHYLBENZENE	< 0.0081	MG/KG	0.0081	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	ETHYLBENZENE	< 0.0099	MG/KG	0.0099	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	ETHYLBENZENE	< 0.045	MG/KG	0.045	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	ETHYLBENZENE	< 0.047	MG/KG	0.047	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	ETHYLBENZENE	**0.001**	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
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	ETHYLBENZENE	< 0.0089	MG/KG	0.0089	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	ETHYLBENZENE	< 0.0084	MG/KG	0.0084	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	ETHYLBENZENE	**0.0012**	MG/KG	0.0002	TR	J	T
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	ETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	ETHYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	ETHYLCYCLOHEXANE	**0.92**	MG/KG	0	TI	NJ	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	FLUORANTHENE	< 0.26	MG/KG	0.26	ND	U	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	FLUORANTHENE	< 0.013	MG/KG	0.013	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	FLUORANTHENE	**1.3**	MG/KG	0.0507	=	J	8P
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	FLUORANTHENE	< 0.0842	MG/KG	0.0842	ND	U	8
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	FLUORANTHENE	**0.12**	MG/KG	0.0025	=	J	P
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	FLUORANTHENE	< 0.0148	MG/KG	0.0148	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	FLUORANTHENE	< 0.0022	MG/KG	0.0022	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	FLUORANTHENE	**0.028**	MG/KG	0.016	TR	J	T
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	FLUORANTHENE	< 0.014	MG/KG	0.014	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	FLUORANTHENE	< 0.332	MG/KG	0.332	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	FLUORANTHENE	< 0.316	MG/KG	0.316	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	FLUORANTHENE	**0.41**	MG/KG	0.0528	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
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	FLUORANTHENE	< 0.0024	MG/KG	0.0024	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	FLUORANTHENE	< 0.0024	MG/KG	0.0024	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	FLUORANTHENE	< 0.0181	MG/KG	0.0181	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	FLUORANTHENE	< 0.0408	MG/KG	0.0408	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	FLUORANTHENE	< 0.0159	MG/KG	0.0159	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	FLUORANTHENE	< 0.0024	MG/KG	0.0024	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	FLUORANTHENE	< 0.0143	MG/KG	0.0143	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	FLUORANTHENE	< 0.0151	MG/KG	0.0151	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	FLUORANTHENE	< 0.0179	MG/KG	0.0179	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	FLUORANTHENE	< 0.0152	MG/KG	0.0152	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	FLUORANTHENE	< 0.015	MG/KG	0.015	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	FLUORANTHENE	< 0.0024	MG/KG	0.0024	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	FLUORANTHENE	< 0.015	MG/KG	0.015	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	FLUORANTHENE	< 0.0158	MG/KG	0.0158	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	FLUORANTHENE	< 0.0024	MG/KG	0.0024	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	FLUORANTHENE	< 0.0046	MG/KG	0.0046	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	FLUORANTHENE	< 0.0024	MG/KG	0.0024	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	FLUORANTHENE	< 0.0024	MG/KG	0.0024	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	FLUORANTHENE	< 0.016	MG/KG	0.016	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	FLUORANTHENE	< 0.0161	MG/KG	0.0161	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	FLUORANTHENE	**9.9**	MG/KG	0.228	=	J	P
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	FLUORANTHENE	< 0.0041	MG/KG	0.0041	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	FLUORANTHENE	< 0.0177	MG/KG	0.0177	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	FLUORANTHENE	< 0.018	MG/KG	0.018	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	FLUORANTHENE	< 0.0176	MG/KG	0.0176	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	FLUORANTHENE	< 0.016	MG/KG	0.016	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	FLUORANTHENE	< 0.0188	MG/KG	0.0188	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	FLUORANTHENE	< 0.0024	MG/KG	0.0024	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	FLUORANTHENE	< 0.0181	MG/KG	0.0181	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	FLUORANTHENE	< 0.0166	MG/KG	0.0166	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	FLUORANTHENE	< 0.0025	MG/KG	0.0025	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	FLUORANTHENE	< 0.0025	MG/KG	0.0025	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	FLUORANTHENE	**0.62**	MG/KG	0.155	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	FLUORANTHENE	< 0.0152	MG/KG	0.0152	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	FLUORANTHENE	< 0.0161	MG/KG	0.0161	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	FLUORANTHENE	< 0.015	MG/KG	0.015	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	FLUORANTHENE	< 0.0024	MG/KG	0.0024	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	FLUORANTHENE	< 0.0029	MG/KG	0.0029	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	FLUORANTHENE	< 0.004	MG/KG	0.004	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	FLUORANTHENE	< 0.0158	MG/KG	0.0158	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	FLUORANTHENE	< 0.0137	MG/KG	0.0137	ND	U	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	FLUORANTHENE	**0.062**	MG/KG	0.0149	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	FLUORANTHENE	< 0.0158	MG/KG	0.0158	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	FLUORANTHENE	< 0.0144	MG/KG	0.0144	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	FLUORANTHENE	< 0.0168	MG/KG	0.0168	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	FLUORANTHENE	< 0.0024	MG/KG	0.0024	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	FLUORANTHENE	< 0.0166	MG/KG	0.0166	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	FLUORANTHENE	< 0.0167	MG/KG	0.0167	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	FLUORANTHENE	< 0.0161	MG/KG	0.0161	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	FLUORANTHENE	< 0.0174	MG/KG	0.0174	ND	U	-
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	FLUORANTHENE	< 0.0164	MG/KG	0.0164	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	FLUORANTHENE	**2.2**	MG/KG	0.0477	=	J	8P
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	FLUORANTHENE	**0.28**	MG/KG	0.0024	=	-	8
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	FLUORANTHENE	**0.2**	MG/KG	0.0025	=	J	P
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	FLUORANTHENE	**0.7**	MG/KG	0.0245	=	J	P
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	FLUORANTHENE	< 0.0175	MG/KG	0.0175	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	FLUORANTHENE	< 0.15	MG/KG	0.15	ND	U	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	FLUORENE	< 0.17	MG/KG	0.17	ND	U	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	FLUORENE	< 0.0083	MG/KG	0.0083	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	FLUORENE	< 0.171	MG/KG	0.171	ND	U	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	FLUORENE	< 0.176	MG/KG	0.176	ND	U	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	FLUORENE	< 0.0085	MG/KG	0.0085	ND	U	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	FLUORENE	< 0.0094	MG/KG	0.0094	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	FLUORENE	< 0.0075	MG/KG	0.0075	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	FLUORENE	< 0.0078	MG/KG	0.0078	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	FLUORENE	< 0.0077	MG/KG	0.0077	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	FLUORENE	< 0.0078	MG/KG	0.0078	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	FLUORENE	< 0.0102	MG/KG	0.0102	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	FLUORENE	< 0.0097	MG/KG	0.0097	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	FLUORENE	< 0.212	MG/KG	0.212	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	FLUORENE	< 0.202	MG/KG	0.202	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	FLUORENE	< 0.179	MG/KG	0.179	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	FLUORENE	< 0.0082	MG/KG	0.0082	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	FLUORENE	< 0.008	MG/KG	0.008	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	FLUORENE	< 0.0115	MG/KG	0.0115	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	FLUORENE	< 0.0852	MG/KG	0.0852	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	FLUORENE	< 0.0101	MG/KG	0.0101	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	FLUORENE	< 0.0081	MG/KG	0.0081	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	FLUORENE	< 0.0091	MG/KG	0.0091	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	FLUORENE	< 0.0097	MG/KG	0.0097	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	FLUORENE	< 0.0114	MG/KG	0.0114	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	FLUORENE	< 0.0097	MG/KG	0.0097	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	FLUORENE	< 0.0096	MG/KG	0.0096	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	FLUORENE	< 0.0081	MG/KG	0.0081	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	FLUORENE	< 0.0096	MG/KG	0.0096	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	FLUORENE	< 0.0079	MG/KG	0.0079	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	FLUORENE	< 0.0101	MG/KG	0.0101	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	FLUORENE	< 0.0079	MG/KG	0.0079	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	FLUORENE	< 0.0097	MG/KG	0.0097	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	FLUORENE	< 0.008	MG/KG	0.008	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	FLUORENE	< 0.0083	MG/KG	0.0083	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	FLUORENE	< 0.0102	MG/KG	0.0102	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	FLUORENE	< 0.0103	MG/KG	0.0103	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	FLUORENE	**0.75**	MG/KG	0.0771	=	J	P
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	FLUORENE	< 0.0085	MG/KG	0.0085	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	FLUORENE	< 0.0113	MG/KG	0.0113	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	FLUORENE	< 0.0115	MG/KG	0.0115	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	FLUORENE	< 0.0112	MG/KG	0.0112	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	FLUORENE	< 0.0111	MG/KG	0.0111	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	FLUORENE	< 0.012	MG/KG	0.012	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	FLUORENE	< 0.008	MG/KG	0.008	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	FLUORENE	< 0.0115	MG/KG	0.0115	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	FLUORENE	< 0.0106	MG/KG	0.0106	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	FLUORENE	< 0.0084	MG/KG	0.0084	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	FLUORENE	< 0.0077	MG/KG	0.0077	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	FLUORENE	< 0.0086	MG/KG	0.0086	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	FLUORENE	< 0.0092	MG/KG	0.0092	ND	U	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	FLUORENE	< 0.0097	MG/KG	0.0097	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	FLUORENE	< 0.0078	MG/KG	0.0078	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	FLUORENE	< 0.0076	MG/KG	0.0076	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	FLUORENE	< 0.0103	MG/KG	0.0103	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	FLUORENE	< 0.0096	MG/KG	0.0096	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	FLUORENE	< 0.0083	MG/KG	0.0083	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	FLUORENE	< 0.0096	MG/KG	0.0096	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	FLUORENE	< 0.0083	MG/KG	0.0083	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	FLUORENE	< 0.0101	MG/KG	0.0101	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	FLUORENE	**0.011**	MG/KG	0.0095	TR	J	T
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	FLUORENE	**0.017**	MG/KG	0.0095	TR	J	T
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	FLUORENE	< 0.0101	MG/KG	0.0101	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	FLUORENE	< 0.0092	MG/KG	0.0092	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	FLUORENE	< 0.0078	MG/KG	0.0078	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	FLUORENE	< 0.0078	MG/KG	0.0078	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	FLUORENE	< 0.0107	MG/KG	0.0107	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	FLUORENE	< 0.008	MG/KG	0.008	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	FLUORENE	< 0.0106	MG/KG	0.0106	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	FLUORENE	< 0.0106	MG/KG	0.0106	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	FLUORENE	< 0.0103	MG/KG	0.0103	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	FLUORENE	< 0.0111	MG/KG	0.0111	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	FLUORENE	< 0.0105	MG/KG	0.0105	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	FLUORENE	< 0.161	MG/KG	0.161	ND	U	-
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	FLUORENE	< 0.008	MG/KG	0.008	ND	U	-
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	FLUORENE	< 0.0084	MG/KG	0.0084	ND	U	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	FLUORENE	< 0.0828	MG/KG	0.0828	ND	U	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	FLUORENE	< 0.0079	MG/KG	0.0079	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	FLUORENE	< 0.0103	MG/KG	0.0103	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	FLUORENE	**0.014**	MG/KG	0.0104	TR	J	3HT
B053SB001	B053SB001-S01B	N	9/10/1999	SW8015B	GASOLINE (~C6-C10)	< 0.22	MG/KG	0.22	ND	U	-
B053SB002	B053SB002-S01B	N	9/10/1999	SW8015B	GASOLINE (~C6-C10)	< 0.22	MG/KG	0.22	ND	U	-
B055HA001	B055HA001-S01B	N	9/23/1999	SW8015B	GASOLINE (~C6-C10)	< 0.23	MG/KG	0.23	ND	UJ	4L
B055HA001	B055HA001-S01E	FD	9/23/1999	SW8015B	GASOLINE (~C6-C10)	**0.82**	MG/KG	0.24	TR	J	T
B055HA002	B055HA002-S02B	N	9/9/1999	SW8015B	GASOLINE (~C6-C10)	< 0.19	MG/KG	0.19	ND	U	-
B055HA002	B055HA002-S01B	N	9/9/1999	SW8015B	GASOLINE (~C6-C10)	< 0.2	MG/KG	0.2	ND	UJ	I
B055HA003	B055HA003-S01B	N	9/9/1999	SW8015B	GASOLINE (~C6-C10)	< 0.2	MG/KG	0.2	ND	U	-
B055SB001	B055SB001-S01B	N	9/17/1999	SW8015B	GASOLINE (~C6-C10)	< 0.24	MG/KG	0.24	ND	U	-
B055SB001	B055SB001-S02B	N	9/17/1999	SW8015B	GASOLINE (~C6-C10)	< 0.2	MG/KG	0.2	ND	U	-
B055SB001	B055SB001-S03B	N	9/17/1999	SW8015B	GASOLINE (~C6-C10)	< 0.22	MG/KG	0.22	ND	U	-
B056AHA001	B056AHA001-S01B	N	9/24/1999	SW8015B	GASOLINE (~C6-C10)	< 0.22	MG/KG	0.22	ND	U	-
B056AHA001	B056AHA001-S01E	FD	9/24/1999	SW8015B	GASOLINE (~C6-C10)	**0.54**	MG/KG	0.21	TR	J	T
B056AHA001	B056AHA001-S02B	N	9/24/1999	SW8015B	GASOLINE (~C6-C10)	**3.3**	MG/KG	0.24	=	-	-
B056AHA002	B056AHA002-S01B	N	9/24/1999	SW8015B	GASOLINE (~C6-C10)	< 0.21	MG/KG	0.21	ND	U	-
B056AHA002	B056AHA002-S02B	N	9/24/1999	SW8015B	GASOLINE (~C6-C10)	**0.41**	MG/KG	0.24	TR	J	T
B056AHA003	B056AHA003-S01B	N	9/24/1999	SW8015B	GASOLINE (~C6-C10)	< 0.2	MG/KG	0.2	ND	U	-
B056AHA003	B056AHA003-S02B	N	9/24/1999	SW8015B	GASOLINE (~C6-C10)	< 0.22	MG/KG	0.22	ND	U	-
B056AHA004	B056AHA004-S01B	N	9/7/1999	SW8015B	GASOLINE (~C6-C10)	< 0.28	MG/KG	0.28	ND	UJ	3L
B056AHA004	B056AHA004-S02B	N	9/7/1999	SW8015B	GASOLINE (~C6-C10)	**4.72**	MG/KG	0.22	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA005	B056AHA005-S01B	N	9/7/1999	SW8015B	GASOLINE (~C6-C10)	< 0.25	MG/KG	0.25	ND	UJ	3L4L
B056AHA005	B056AHA005-S02B	N	9/7/1999	SW8015B	GASOLINE (~C6-C10)	< 0.23	MG/KG	0.23	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8015B	GASOLINE (~C6-C10)	**1.4**	MG/KG	0.22	=	J	1
B057AHP005	B057AHP005-S01B	N	9/10/1999	SW8015B	GASOLINE (~C6-C10)	< 0.21	MG/KG	0.21	ND	UJ	3L
B057AHP006	B057AHP006-S01B	N	9/9/1999	SW8015B	GASOLINE (~C6-C10)	**2.03**	MG/KG	0.19	I	J	4LI
B057AHP006	B057AHP006-S01E	FD	9/9/1999	SW8015B	GASOLINE (~C6-C10)	**1.36**	MG/KG	0.18	I	J	I
B065BHA002	B065BHA002-S03B	N	9/13/1999	SW8015B	GASOLINE (~C6-C10)	< 0.24	MG/KG	0.24	ND	UJ	1
B065BHA003	B065BHA003-S01B	N	9/8/1999	SW8015B	GASOLINE (~C6-C10)	**2.22**	MG/KG	0.21	I	J	8I
B065BHA003	B065BHA003-S01E	FD	9/8/1999	SW8015B	GASOLINE (~C6-C10)	**0.614**	MG/KG	0.2	I	J	8I
B065BHA003	B065BHA003-S02B	N	9/8/1999	SW8015B	GASOLINE (~C6-C10)	< 0.22	MG/KG	0.22	ND	U	-
B065BHA004	B065BHA004-S01B	N	9/8/1999	SW8015B	GASOLINE (~C6-C10)	< 0.21	MG/KG	0.21	ND	U	-
B065BHA004	B065BHA004-S02B	N	9/8/1999	SW8015B	GASOLINE (~C6-C10)	**0.29**	MG/KG	0.27	TR	J	T
B120SB001	B120SB001-S01B	N	9/17/1999	SW8015B	GASOLINE (~C6-C10)	< 0.3	MG/KG	0.3	ND	U	-
B120SB002	B120SB002-S01B	N	9/17/1999	SW8015B	GASOLINE (~C6-C10)	**1.3**	MG/KG	0.21	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	HEXACHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	HEXACHLOROBENZENE	< 0.079	MG/KG	0.079	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	HEXACHLOROBENZENE	< 0.075	MG/KG	0.075	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	HEXACHLOROBENZENE	< 0.82	MG/KG	0.82	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	HEXACHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	HEXACHLOROBENZENE	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	HEXACHLOROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	HEXACHLOROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	HEXACHLOROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	HEXACHLOROBENZENE	< 0.074	MG/KG	0.074	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	HEXACHLOROBENZENE	< 0.088	MG/KG	0.088	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	HEXACHLOROBENZENE	< 0.075	MG/KG	0.075	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	HEXACHLOROBENZENE	< 0.074	MG/KG	0.074	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	HEXACHLOROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	HEXACHLOROBENZENE	< 0.074	MG/KG	0.074	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	HEXACHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	HEXACHLOROBENZENE	< 0.078	MG/KG	0.078	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	HEXACHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	HEXACHLOROBENZENE	< 0.4	MG/KG	0.4	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	HEXACHLOROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	HEXACHLOROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	HEXACHLOROBENZENE	< 0.079	MG/KG	0.079	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	HEXACHLOROBENZENE	< 0.079	MG/KG	0.079	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	HEXACHLOROBENZENE	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	HEXACHLOROBENZENE	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	HEXACHLOROBENZENE	< 0.087	MG/KG	0.087	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	HEXACHLOROBENZENE	< 0.089	MG/KG	0.089	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	HEXACHLOROBENZENE	< 0.087	MG/KG	0.087	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	HEXACHLOROBENZENE	< 0.085	MG/KG	0.085	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	HEXACHLOROBENZENE	< 0.092	MG/KG	0.092	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	HEXACHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	HEXACHLOROBENZENE	< 0.089	MG/KG	0.089	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	HEXACHLOROBENZENE	< 0.082	MG/KG	0.082	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	HEXACHLOROBENZENE	< 0.083	MG/KG	0.083	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	HEXACHLOROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	HEXACHLOROBENZENE	< 0.082	MG/KG	0.082	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	HEXACHLOROBENZENE	< 0.082	MG/KG	0.082	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	HEXACHLOROBENZENE	< 0.079	MG/KG	0.079	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	HEXACHLOROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	HEXACHLOROBUTADIENE	< 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
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.014	MG/KG	0.014	ND	UJ	SX
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.047	MG/KG	0.047	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.044	MG/KG	0.044	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.49	MG/KG	0.49	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.092	MG/KG	0.092	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.31	MG/KG	0.31	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	HEXACHLOROBUTADIENE	< 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
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.042	MG/KG	0.042	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.044	MG/KG	0.044	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.052	MG/KG	0.052	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.044	MG/KG	0.044	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.044	MG/KG	0.044	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.044	MG/KG	0.044	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.046	MG/KG	0.046	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.34	MG/KG	0.34	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.15	MG/KG	0.15	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.047	MG/KG	0.047	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.047	MG/KG	0.047	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.27	MG/KG	0.27	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.15	MG/KG	0.15	ND	U	-
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.052	MG/KG	0.052	ND	U	-
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.053	MG/KG	0.053	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.051	MG/KG	0.051	ND	UJ	1
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.051	MG/KG	0.051	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.055	MG/KG	0.055	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.015	MG/KG	0.015	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.053	MG/KG	0.053	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.049	MG/KG	0.049	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	HEXACHLOROBUTADIENE	< 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
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.017	MG/KG	0.017	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.049	MG/KG	0.049	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.017	MG/KG	0.017	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.078	MG/KG	0.078	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.048	MG/KG	0.048	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.049	MG/KG	0.049	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.081	MG/KG	0.081	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.047	MG/KG	0.047	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	HEXACHLOROBUTADIENE	< 0.1	MG/KG	0.1	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	HEXACHLOROBUTADIENE	**0.0018**	MG/KG	0.0003	TR	J	TX
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	HEXACHLOROBUTADIENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.021	MG/KG	0.021	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.02	MG/KG	0.02	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.22	MG/KG	0.22	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.041	MG/KG	0.041	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.39	MG/KG	0.39	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.18	MG/KG	0.18	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.18	MG/KG	0.18	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.019	MG/KG	0.019	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.02	MG/KG	0.02	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.023	MG/KG	0.023	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.02	MG/KG	0.02	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.02	MG/KG	0.02	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 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
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.02	MG/KG	0.02	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.021	MG/KG	0.021	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.42	MG/KG	0.42	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.18	MG/KG	0.18	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.021	MG/KG	0.021	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.021	MG/KG	0.021	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.34	MG/KG	0.34	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.19	MG/KG	0.19	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.023	MG/KG	0.023	ND	UJ	S
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.024	MG/KG	0.024	ND	UJ	S
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.023	MG/KG	0.023	ND	UJ	1S
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.023	MG/KG	0.023	ND	UJ	S
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.025	MG/KG	0.025	ND	UJ	S
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.17	MG/KG	0.17	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.024	MG/KG	0.024	ND	UJ	S
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.022	MG/KG	0.022	ND	UJ	S
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.022	MG/KG	0.022	ND	UJ	S
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.18	MG/KG	0.18	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.022	MG/KG	0.022	ND	UJ	S
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.022	MG/KG	0.022	ND	UJ	S
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.021	MG/KG	0.021	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.046	MG/KG	0.046	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	HEXACHLOROETHANE	< 0.063	MG/KG	0.063	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	HEXACHLOROETHANE	< 0.06	MG/KG	0.06	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	HEXACHLOROETHANE	< 0.65	MG/KG	0.65	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	HEXACHLOROETHANE	< 0.12	MG/KG	0.12	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	HEXACHLOROETHANE	< 0.34	MG/KG	0.34	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	HEXACHLOROETHANE	< 0.056	MG/KG	0.056	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	HEXACHLOROETHANE	< 0.059	MG/KG	0.059	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	HEXACHLOROETHANE	< 0.07	MG/KG	0.07	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	HEXACHLOROETHANE	< 0.06	MG/KG	0.06	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	HEXACHLOROETHANE	< 0.059	MG/KG	0.059	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	HEXACHLOROETHANE	< 0.059	MG/KG	0.059	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	HEXACHLOROETHANE	< 0.062	MG/KG	0.062	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	HEXACHLOROETHANE	< 0.36	MG/KG	0.36	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	HEXACHLOROETHANE	< 0.16	MG/KG	0.16	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	HEXACHLOROETHANE	< 0.063	MG/KG	0.063	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	HEXACHLOROETHANE	< 0.063	MG/KG	0.063	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	HEXACHLOROETHANE	< 0.29	MG/KG	0.29	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	HEXACHLOROETHANE	< 0.16	MG/KG	0.16	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	HEXACHLOROETHANE	< 0.07	MG/KG	0.07	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	HEXACHLOROETHANE	< 0.071	MG/KG	0.071	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	HEXACHLOROETHANE	< 0.069	MG/KG	0.069	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	HEXACHLOROETHANE	< 0.068	MG/KG	0.068	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	HEXACHLOROETHANE	< 0.074	MG/KG	0.074	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	HEXACHLOROETHANE	< 0.071	MG/KG	0.071	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	HEXACHLOROETHANE	< 0.065	MG/KG	0.065	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	HEXACHLOROETHANE	< 0.066	MG/KG	0.066	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	HEXACHLOROETHANE	< 0.065	MG/KG	0.065	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	HEXACHLOROETHANE	< 0.065	MG/KG	0.065	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	HEXACHLOROETHANE	< 0.063	MG/KG	0.063	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	HEXACHLOROETHANE	< 0.14	MG/KG	0.14	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	HEXANE(C6)	**1.2**	MG/KG	0	TI	NJ	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	INDANE	**0.36**	MG/KG	0	TI	NJ	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.12**	MG/KG	0.054	TR	J	T
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0032	MG/KG	0.0032	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.17**	MG/KG	0.0145	TR	J	T
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.16**	MG/KG	0.0718	TR	J	T
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.029**	MG/KG	0.0007	TR	J	T
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0031	MG/KG	0.0031	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0006	MG/KG	0.0006	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0032	MG/KG	0.0032	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0006	MG/KG	0.0006	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.02**	MG/KG	0.004	TR	J	T
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0817	MG/KG	0.0817	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0656	MG/KG	0.0656	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.32**	MG/KG	0.073	TR	J	T
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.056**	MG/KG	0.0072	TR	J	T
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0035	MG/KG	0.0035	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0044	MG/KG	0.0044	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.0057**	MG/KG	0.0032	TR	J	T
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.013**	MG/KG	0.0008	TR	J	T
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0065	MG/KG	0.0065	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0035	MG/KG	0.0035	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0044	MG/KG	0.0044	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0041	MG/KG	0.0041	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.093**	MG/KG	0.0038	=	J	3H
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0033	MG/KG	0.0033	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.0087**	MG/KG	0.0031	TR	J	T
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.015**	MG/KG	0.0037	TR	J	T
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0033	MG/KG	0.0033	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.003	MG/KG	0.003	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0032	MG/KG	0.0032	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0035	MG/KG	0.0035	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0033	MG/KG	0.0033	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0034	MG/KG	0.0034	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0035	MG/KG	0.0035	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.016**	MG/KG	0.0043	TR	J	T
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.51**	MG/KG	0.0136	TR	J	8T
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.064**	MG/KG	0.0007	=	-	8
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.051**	MG/KG	0.0007	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.16**	MG/KG	0.007	TR	J	T
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.015**	MG/KG	0.0043	TR	J	T
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.072**	MG/KG	0.004	=	J	3H
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	IODOMETHANE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	IODOMETHANE	< 0.012	MG/KG	0.012	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	SX
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	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
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	IODOMETHANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	IODOMETHANE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	S
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	S
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	S
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UR	S
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	SX
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	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	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	3LSX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	IODOMETHANE	< 0.0004	MG/KG	0.0004	ND	UJ	S
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	IODOMETHANE	< 0.013	MG/KG	0.013	ND	UJ	S
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	IODOMETHANE	< 0.0004	MG/KG	0.0004	ND	UJ	S
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	1S
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LSX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	IODOMETHANE	< 0.014	MG/KG	0.014	ND	UJ	S
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	1S
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	IODOMETHANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	IODOMETHANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	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
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	IODOMETHANE	< 0.014	MG/KG	0.014	ND	UJ	S
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	SX
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	IODOMETHANE	< 0.066	MG/KG	0.066	ND	UJ	S
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	IODOMETHANE	< 0.069	MG/KG	0.069	ND	UJ	S
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UR	S
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	IODOMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	SX
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	3LS
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	IODOMETHANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	IODOMETHANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	IODOMETHANE	< 0.0004	MG/KG	0.0004	ND	UJ	S
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	IODOMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	IRON	**58600**	MG/KG	201	=	-	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	IRON	**40200**	MG/KG	103	=	-	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	IRON	**30000**	MG/KG	10	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	IRON	**26000**	MG/KG	9.5	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	IRON	**14000**	MG/KG	1.8	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	IRON	**27700**	MG/KG	92.1	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	IRON	**40500**	MG/KG	90.1	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	IRON	**25200**	MG/KG	92.2	=	-	-

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
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	IRON	**30200**	MG/KG	103	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	IRON	**29000**	MG/KG	97.5	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	IRON	**27000**	MG/KG	107	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	IRON	**33500**	MG/KG	101	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	IRON	**32500**	MG/KG	105	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	IRON	**61400**	MG/KG	95.9	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	IRON	**27900**	MG/KG	94.5	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	IRON	**30800**	MG/KG	91.6	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	IRON	**31400**	MG/KG	97.1	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	IRON	**25000**	MG/KG	115	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	IRON	**29200**	MG/KG	97.5	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	IRON	**30200**	MG/KG	96.5	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	IRON	**27200**	MG/KG	95.5	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	IRON	**29900**	MG/KG	96.3	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	IRON	**42000**	MG/KG	92.7	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	IRON	**12200**	MG/KG	88.5	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	IRON	**26800**	MG/KG	101	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	IRON	**34300**	MG/KG	93.3	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	IRON	**24600**	MG/KG	114	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	IRON	**36000**	MG/KG	93.8	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	IRON	**29600**	MG/KG	97	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	IRON	**34600**	MG/KG	102	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	IRON	**34400**	MG/KG	103	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	IRON	**29900**	MG/KG	90.7	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	IRON	**38900**	MG/KG	100	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	IRON	**45500**	MG/KG	114	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	IRON	**40100**	MG/KG	116	=	-	-

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	SW6010B	IRON	**45600**	MG/KG	113	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	IRON	**50000**	MG/KG	111	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	IRON	**37700**	MG/KG	121	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	IRON	**29100**	MG/KG	93.5	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	IRON	**39800**	MG/KG	116	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	IRON	**29600**	MG/KG	107	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	IRON	**22900**	MG/KG	98.5	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	IRON	**28200**	MG/KG	91.1	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	IRON	**33200**	MG/KG	101	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	IRON	**37700**	MG/KG	99.5	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	IRON	**36800**	MG/KG	97.4	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	IRON	**29100**	MG/KG	91.2	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	IRON	**28100**	MG/KG	89.9	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	IRON	**24200**	MG/KG	103	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	IRON	**29900**	MG/KG	96.2	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	IRON	**27500**	MG/KG	97.1	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	IRON	**32000**	MG/KG	113	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	IRON	**31800**	MG/KG	98	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	IRON	**26000**	MG/KG	10	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	IRON	**29000**	MG/KG	9.5	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	IRON	**28000**	MG/KG	9.6	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	IRON	**30900**	MG/KG	102	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	IRON	**43000**	MG/KG	92.7	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	IRON	**56100**	MG/KG	91.7	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	IRON	**1170**	MG/KG	92.1	=	-	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	IRON	**37100**	MG/KG	108	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	IRON	**29300**	MG/KG	94.5	=	-	-

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	SW6010B	IRON	**32500**	MG/KG	106	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	IRON	**36300**	MG/KG	107	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	IRON	**30800**	MG/KG	103	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	IRON	**39200**	MG/KG	112	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	IRON	**78100**	MG/KG	1700	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	IRON	**30000**	MG/KG	9.7	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	IRON	**26000**	MG/KG	9.3	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	IRON	**21100**	MG/KG	90.8	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	IRON	**32200**	MG/KG	91.4	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	IRON	**30100**	MG/KG	91.6	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	ISOPHORONE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	ISOPHORONE	< 0.07	MG/KG	0.07	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	ISOPHORONE	< 0.067	MG/KG	0.067	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	ISOPHORONE	< 0.73	MG/KG	0.73	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	ISOPHORONE	< 0.14	MG/KG	0.14	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	ISOPHORONE	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	ISOPHORONE	< 0.063	MG/KG	0.063	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	ISOPHORONE	< 0.066	MG/KG	0.066	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	ISOPHORONE	< 0.079	MG/KG	0.079	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	ISOPHORONE	< 0.067	MG/KG	0.067	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	ISOPHORONE	< 0.066	MG/KG	0.066	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	ISOPHORONE	< 0.066	MG/KG	0.066	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	ISOPHORONE	< 0.069	MG/KG	0.069	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-S02A	N	9/22/1999	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	ISOPHORONE	< 0.41	MG/KG	0.41	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	ISOPHORONE	< 0.07	MG/KG	0.07	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	ISOPHORONE	< 0.071	MG/KG	0.071	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	ISOPHORONE	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	ISOPHORONE	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	ISOPHORONE	< 0.078	MG/KG	0.078	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	ISOPHORONE	< 0.079	MG/KG	0.079	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	ISOPHORONE	< 0.077	MG/KG	0.077	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	ISOPHORONE	< 0.076	MG/KG	0.076	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	ISOPHORONE	< 0.082	MG/KG	0.082	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	ISOPHORONE	< 0.079	MG/KG	0.079	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	ISOPHORONE	< 0.073	MG/KG	0.073	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	ISOPHORONE	< 0.074	MG/KG	0.074	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	ISOPHORONE	< 0.073	MG/KG	0.073	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	ISOPHORONE	< 0.073	MG/KG	0.073	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	ISOPHORONE	< 0.07	MG/KG	0.07	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	ISOPHORONE	< 0.15	MG/KG	0.15	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	UJ	3LS
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	UJ	3LS
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	ISOPROPYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	ISOPROPYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	ISOPROPYL ETHER	< 0.052	MG/KG	0.052	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	ISOPROPYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	ISOPROPYL ETHER	< 0.0018	MG/KG	0.0018	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	ISOPROPYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	ISOPROPYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	S
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	ISOPROPYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	UJ	S
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	ISOPROPYL ETHER	< 0.0013	MG/KG	0.0013	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
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	UJ	S
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	ISOPROPYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	ISOPROPYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	ISOPROPYL ETHER	< 0.0015	MG/KG	0.0015	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	ISOPROPYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	ISOPROPYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	ISOPROPYL ETHER	< 0.055	MG/KG	0.055	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	ISOPROPYL ETHER	< 0.0015	MG/KG	0.0015	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	ISOPROPYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	ISOPROPYL ETHER	< 0.062	MG/KG	0.062	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	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	ISOPROPYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	ISOPROPYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	ISOPROPYL ETHER	< 0.062	MG/KG	0.062	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	ISOPROPYL ETHER	< 0.29	MG/KG	0.29	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	ISOPROPYL ETHER	< 0.3	MG/KG	0.3	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	ISOPROPYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	ISOPROPYL ETHER	< 0.0015	MG/KG	0.0015	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	ISOPROPYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	ISOPROPYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	ISOPROPYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	ISOPROPYL ETHER	< 0.0016	MG/KG	0.0016	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	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
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	ISOPROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	ISOPROPYLBENZENE	< 0.011	MG/KG	0.011	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	ISOPROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	ISOPROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	ISOPROPYLBENZENE	< 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
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	ISOPROPYLBENZENE	< 0.011	MG/KG	0.011	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	ISOPROPYLBENZENE	**0.0029**	MG/KG	0.0003	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	ISOPROPYLBENZENE	**0.2**	MG/KG	0.013	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
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	ISOPROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	ISOPROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	ISOPROPYLBENZENE	< 0.013	MG/KG	0.013	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	ISOPROPYLBENZENE	< 0.059	MG/KG	0.059	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	ISOPROPYLBENZENE	< 0.062	MG/KG	0.062	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	ISOPROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	ISOPROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	ISOPROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	ISOPROPYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW6010B	LEAD	**95.9**	MG/KG	0.189	=	-	-

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
B053SB002	B053SB002-S01A	N	9/10/1999	SW6010B	LEAD	**6.03**	MG/KG	0.178	=	-	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	LEAD	**1360**	MG/KG	2.14	=	-	8
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	LEAD	**7060**	MG/KG	11	=	-	8
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	LEAD	**1640**	MG/KG	1.76	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	LEAD	**7.01**	MG/KG	0.167	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	LEAD	**3.69**	MG/KG	0.156	TR	J	T
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	LEAD	**32.8**	MG/KG	0.195	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	LEAD	**9.72**	MG/KG	0.191	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	LEAD	**5.02**	MG/KG	0.195	TR	J	T
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	LEAD	**306**	MG/KG	0.218	=	-	8
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	LEAD	**24.7**	MG/KG	0.207	=	-	8
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	LEAD	**8.68**	MG/KG	0.226	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	LEAD	**397**	MG/KG	0.215	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	LEAD	**126**	MG/KG	0.223	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	LEAD	**21.1**	MG/KG	0.203	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	LEAD	**10**	MG/KG	0.2	=	-	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW6010B	LEAD	**59.2**	MG/KG	0.204	=	-	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW6010B	LEAD	**8.99**	MG/KG	0.176	=	-	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW6010B	LEAD	**12**	MG/KG	0.18	=	-	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW6010B	LEAD	**9.7**	MG/KG	0.168	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	LEAD	**12.1**	MG/KG	0.194	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	LEAD	**9.41**	MG/KG	0.206	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	LEAD	**10.5**	MG/KG	0.244	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	LEAD	**14.6**	MG/KG	0.207	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	LEAD	**14.6**	MG/KG	0.205	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	LEAD	**58.5**	MG/KG	0.203	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	LEAD	**10.2**	MG/KG	0.204	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	LEAD	**10.1**	MG/KG	0.196	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	LEAD	**493**	MG/KG	0.938	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	LEAD	**2100**	MG/KG	2.15	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	LEAD	**36.3**	MG/KG	0.198	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	LEAD	**979**	MG/KG	1.2	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	LEAD	**94.1**	MG/KG	0.199	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	LEAD	**8.3**	MG/KG	0.206	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	LEAD	**17.5**	MG/KG	0.217	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	LEAD	**17.5**	MG/KG	0.219	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	LEAD	**9.06**	MG/KG	0.192	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	LEAD	**6360**	MG/KG	4.24	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	LEAD	**7.55**	MG/KG	0.241	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	LEAD	**12.5**	MG/KG	0.245	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	LEAD	**12**	MG/KG	0.24	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	LEAD	**9.73**	MG/KG	0.236	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	LEAD	**7.39**	MG/KG	0.256	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	LEAD	**36.9**	MG/KG	0.198	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	LEAD	**10.3**	MG/KG	0.246	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	LEAD	**9.08**	MG/KG	0.227	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	LEAD	**7.09**	MG/KG	0.209	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	LEAD	**6.54**	MG/KG	0.193	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	LEAD	**7.06**	MG/KG	0.214	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	LEAD	**369**	MG/KG	0.211	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	LEAD	**7.88**	MG/KG	0.207	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	LEAD	**6.63**	MG/KG	0.193	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	LEAD	**8.3**	MG/KG	0.191	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	LEAD	**5.94**	MG/KG	0.219	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
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	LEAD	**6.05**	MG/KG	0.204	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	LEAD	**5.85**	MG/KG	0.206	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	LEAD	**8.46**	MG/KG	0.24	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	LEAD	**35.1**	MG/KG	0.208	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	LEAD	**7.14**	MG/KG	0.179	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	LEAD	**24.3**	MG/KG	0.168	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	LEAD	**16.7**	MG/KG	0.169	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	LEAD	**8.17**	MG/KG	0.216	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	LEAD	**6.97**	MG/KG	0.196	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	LEAD	**6.64**	MG/KG	0.194	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	LEAD	< 0.421	MG/KG	0.421	ND	UJ	2
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	LEAD	**10.6**	MG/KG	0.228	=	-	8
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	LEAD	**114**	MG/KG	0.2	=	-	8
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	LEAD	**8.25**	MG/KG	0.225	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	LEAD	**6.7**	MG/KG	0.227	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	LEAD	**10.1**	MG/KG	0.219	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	LEAD	**8.57**	MG/KG	0.237	=	-	-
B057HA001A	B057HA001-S01A	N	9/22/1999	SW6010B	LEAD	**139000**	MG/KG	893	=	-	-
B057HA001A	B057HA001-S01B	FD	9/22/1999	SW6010B	LEAD	**134000**	MG/KG	179	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	LEAD	**141000**	MG/KG	900	=	-	-
B057HA002A	B057HA002-S01A	N	9/22/1999	SW6010B	LEAD	**69900**	MG/KG	179	=	-	-
B057HA002B	B057HA002-S02A	N	9/22/1999	SW6010B	LEAD	**95700**	MG/KG	179	=	-	-
B057HA003A	B057HA003-S01A	N	9/22/1999	SW6010B	LEAD	**151000**	MG/KG	179	=	-	-
B057HA003B	B057HA003-S02A	N	9/22/1999	SW6010B	LEAD	**145000**	MG/KG	178	=	-	-
B057HA004	B057HA004-S01A	N	9/21/1999	SW6010B	LEAD	**22.2**	MG/KG	0.233	=	-	-
B057HA005	B057HA005-S01A	N	9/21/1999	SW6010B	LEAD	**120**	MG/KG	0.209	=	-	-
B057HA005	B057HA005-S02A	N	9/21/1999	SW6010B	LEAD	**9.24**	MG/KG	0.254	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057HA005	B057HA005-S02C	FD	9/21/1999	SW6010B	LEAD	**8.12**	MG/KG	0.258	=	-	-
B065BHA002	B065BHA002-S01A	N	9/8/1999	SW6010B	LEAD	**481**	MG/KG	0.175	=	-	-
B065BHA002	B065BHA002-S02A	N	9/8/1999	SW6010B	LEAD	**30.6**	MG/KG	0.171	=	-	-
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW6010B	LEAD	**15.2**	MG/KG	0.185	=	-	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW6010B	LEAD	**550**	MG/KG	0.834	=	-	-
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW6010B	LEAD	**521**	MG/KG	0.828	=	-	-
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW6010B	LEAD	**164**	MG/KG	0.174	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	LEAD	**276**	MG/KG	0.172	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	LEAD	**6.79**	MG/KG	0.164	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	LEAD	**6.59**	MG/KG	0.192	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	LEAD	**7.96**	MG/KG	0.194	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	LEAD	**7.75**	MG/KG	0.194	=	-	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW6010B	LEAD	**12**	MG/KG	0.238	=	-	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW6010B	LEAD	**31.7**	MG/KG	0.221	=	-	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	m,p-XYLENE	**0.0013**	MG/KG	0.0004	TR	J	T
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	m,p-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	m,p-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	m,p-XYLENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	m,p-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	m,p-XYLENE	< 0.018	MG/KG	0.018	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	m,p-XYLENE	< 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
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	m,p-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	m,p-XYLENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	m,p-XYLENE	< 0.02	MG/KG	0.02	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	m,p-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	m,p-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	m,p-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	m,p-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	m,p-XYLENE	**0.003**	MG/KG	0.0004	TR	J	T
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	m,p-XYLENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	m,p-XYLENE	< 0.0005	MG/KG	0.0005	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	m,p-XYLENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	m,p-XYLENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	m,p-XYLENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	m,p-XYLENE	< 0.019	MG/KG	0.019	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	m,p-XYLENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	m,p-XYLENE	**0.0021**	MG/KG	0.0004	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	m,p-XYLENE	< 0.021	MG/KG	0.021	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	m,p-XYLENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	m,p-XYLENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	m,p-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	m,p-XYLENE	< 0.021	MG/KG	0.021	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	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	m,p-XYLENE	< 0.098	MG/KG	0.098	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	m,p-XYLENE	< 0.1	MG/KG	0.1	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	m,p-XYLENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	m,p-XYLENE	**0.0017**	MG/KG	0.0004	TR	J	T
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	m,p-XYLENE	**0.0038**	MG/KG	0.0004	TR	J	TX
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	m,p-XYLENE	**0.0022**	MG/KG	0.0005	TR	J	T
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	m,p-XYLENE	< 0.0005	MG/KG	0.0005	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	m,p-XYLENE	**0.044**	MG/KG	0.01	TR	J	T
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	m,p-XYLENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	m,p-XYLENE	< 0.0006	MG/KG	0.0006	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	m,p-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	MAGNESIUM	**4970**	MG/KG	4.23	=	-	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	MAGNESIUM	**5970**	MG/KG	4.34	=	-	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	MAGNESIUM	**6800**	MG/KG	4.2	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	MAGNESIUM	**6300**	MG/KG	4	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	MAGNESIUM	**3400**	MG/KG	3.7	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	MAGNESIUM	**6660**	MG/KG	3.87	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	MAGNESIUM	**6690**	MG/KG	3.79	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	MAGNESIUM	**6550**	MG/KG	3.87	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	MAGNESIUM	**6300**	MG/KG	4.33	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	MAGNESIUM	**6840**	MG/KG	4.1	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	MAGNESIUM	**5550**	MG/KG	4.48	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	MAGNESIUM	**5720**	MG/KG	4.26	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	MAGNESIUM	**5410**	MG/KG	4.42	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	MAGNESIUM	**5550**	MG/KG	4.03	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	MAGNESIUM	**7350**	MG/KG	3.97	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	MAGNESIUM	**7380**	MG/KG	3.85	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	MAGNESIUM	**6410**	MG/KG	4.08	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	MAGNESIUM	**8980**	MG/KG	4.84	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	MAGNESIUM	**6240**	MG/KG	4.1	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	MAGNESIUM	**6680**	MG/KG	4.06	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	MAGNESIUM	**7020**	MG/KG	4.02	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	MAGNESIUM	**6510**	MG/KG	4.05	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	MAGNESIUM	**6270**	MG/KG	3.9	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	MAGNESIUM	**2550**	MG/KG	3.72	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	MAGNESIUM	**6250**	MG/KG	4.26	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	MAGNESIUM	**7640**	MG/KG	3.92	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	MAGNESIUM	**5470**	MG/KG	4.78	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	MAGNESIUM	**7480**	MG/KG	3.94	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	MAGNESIUM	**7010**	MG/KG	4.08	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	MAGNESIUM	**8100**	MG/KG	4.31	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	MAGNESIUM	**7790**	MG/KG	4.34	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	MAGNESIUM	**6240**	MG/KG	3.81	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	MAGNESIUM	**6520**	MG/KG	4.21	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	MAGNESIUM	**10900**	MG/KG	4.79	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	MAGNESIUM	**13300**	MG/KG	243	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	MAGNESIUM	**10400**	MG/KG	4.75	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	MAGNESIUM	**13400**	MG/KG	234	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	MAGNESIUM	**10700**	MG/KG	5.07	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	MAGNESIUM	**7260**	MG/KG	3.93	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	MAGNESIUM	**10900**	MG/KG	4.88	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	MAGNESIUM	**9450**	MG/KG	4.49	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	MAGNESIUM	**5850**	MG/KG	4.14	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	MAGNESIUM	**6120**	MG/KG	3.83	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	MAGNESIUM	**7330**	MG/KG	4.23	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	MAGNESIUM	**5420**	MG/KG	4.18	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	MAGNESIUM	**7800**	MG/KG	4.1	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	MAGNESIUM	**6730**	MG/KG	3.83	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	MAGNESIUM	**7750**	MG/KG	3.78	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	MAGNESIUM	**5380**	MG/KG	4.35	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	MAGNESIUM	**6390**	MG/KG	4.04	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	MAGNESIUM	**6240**	MG/KG	4.08	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	MAGNESIUM	**8100**	MG/KG	4.76	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	MAGNESIUM	**6700**	MG/KG	4.12	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	MAGNESIUM	**6300**	MG/KG	4.3	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	MAGNESIUM	**15000**	MG/KG	4	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	MAGNESIUM	**15000**	MG/KG	4	=	J	4L
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	MAGNESIUM	**6270**	MG/KG	4.28	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	MAGNESIUM	**6900**	MG/KG	3.9	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	MAGNESIUM	**6280**	MG/KG	3.85	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	MAGNESIUM	**219**	MG/KG	3.87	=	-	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	MAGNESIUM	**6090**	MG/KG	4.53	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	MAGNESIUM	**5660**	MG/KG	3.97	=	-	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	MAGNESIUM	**6620**	MG/KG	4.47	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	MAGNESIUM	**7630**	MG/KG	4.5	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	MAGNESIUM	**6160**	MG/KG	4.34	=	-	-

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
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	MAGNESIUM	**13200**	MG/KG	235	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	MAGNESIUM	**2620**	MG/KG	3.57	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	MAGNESIUM	**6200**	MG/KG	4.1	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	MAGNESIUM	**7000**	MG/KG	3.9	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	MAGNESIUM	**5060**	MG/KG	3.82	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	MAGNESIUM	**7210**	MG/KG	3.84	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	MAGNESIUM	**6880**	MG/KG	3.85	=	-	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	MANGANESE	**1150**	MG/KG	5.91	=	-	8
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	MANGANESE	**574**	MG/KG	3.03	=	-	8
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	MANGANESE	**310**	MG/KG	0.29	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	MANGANESE	**550**	MG/KG	0.28	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	MANGANESE	**190**	MG/KG	0.052	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	MANGANESE	**332**	MG/KG	2.7	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	MANGANESE	**200**	MG/KG	2.64	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	MANGANESE	**156**	MG/KG	0.0541	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	MANGANESE	**692**	MG/KG	3.02	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	MANGANESE	**430**	MG/KG	2.86	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	MANGANESE	**167**	MG/KG	0.0626	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	MANGANESE	**541**	MG/KG	2.98	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	MANGANESE	**435**	MG/KG	3.08	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	MANGANESE	**474**	MG/KG	2.81	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	MANGANESE	**278**	MG/KG	2.77	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	MANGANESE	**261**	MG/KG	2.69	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	MANGANESE	**348**	MG/KG	2.85	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	MANGANESE	**141**	MG/KG	0.0676	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	MANGANESE	**271**	MG/KG	2.86	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	MANGANESE	**291**	MG/KG	2.83	=	-	-

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-S02A	N	9/23/1999	SW6010B	MANGANESE	**209**	MG/KG	2.8	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	MANGANESE	**257**	MG/KG	2.83	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	MANGANESE	**270**	MG/KG	2.72	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	MANGANESE	**104**	MG/KG	0.052	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	MANGANESE	**279**	MG/KG	2.98	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	MANGANESE	**255**	MG/KG	2.74	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	MANGANESE	**368**	MG/KG	3.33	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	MANGANESE	**315**	MG/KG	2.75	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	MANGANESE	**372**	MG/KG	2.85	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	MANGANESE	**198**	MG/KG	0.0601	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	MANGANESE	**234**	MG/KG	3.03	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	MANGANESE	**387**	MG/KG	2.66	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	MANGANESE	**346**	MG/KG	2.94	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	MANGANESE	**1410**	MG/KG	3.34	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	MANGANESE	**216**	MG/KG	3.4	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	MANGANESE	**835**	MG/KG	3.32	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	MANGANESE	**195**	MG/KG	3.27	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	MANGANESE	**202**	MG/KG	0.0708	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	MANGANESE	**503**	MG/KG	2.74	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	MANGANESE	**330**	MG/KG	3.4	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	MANGANESE	**1010**	MG/KG	3.14	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	MANGANESE	**244**	MG/KG	2.89	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	MANGANESE	**211**	MG/KG	2.67	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	MANGANESE	**261**	MG/KG	2.96	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	MANGANESE	**417**	MG/KG	2.92	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	MANGANESE	**281**	MG/KG	2.86	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	MANGANESE	**246**	MG/KG	2.67	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	MANGANESE	**240**	MG/KG	2.64	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	MANGANESE	**242**	MG/KG	3.04	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	MANGANESE	**468**	MG/KG	2.82	=	-	8
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	MANGANESE	**892**	MG/KG	2.85	=	-	8
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	MANGANESE	**252**	MG/KG	3.32	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	MANGANESE	**552**	MG/KG	2.88	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	MANGANESE	**590**	MG/KG	0.3	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	MANGANESE	**520**	MG/KG	0.28	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	MANGANESE	**510**	MG/KG	0.28	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	MANGANESE	**161**	MG/KG	0.0597	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	MANGANESE	**245**	MG/KG	2.72	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	MANGANESE	**258**	MG/KG	2.69	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	MANGANESE	**34.9**	MG/KG	0.054	=	-	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	MANGANESE	**433**	MG/KG	3.16	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	MANGANESE	**311**	MG/KG	2.77	=	-	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	MANGANESE	**567**	MG/KG	3.12	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	MANGANESE	**591**	MG/KG	3.14	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	MANGANESE	**443**	MG/KG	3.03	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	MANGANESE	**296**	MG/KG	3.28	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	MANGANESE	**771**	MG/KG	2.49	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	MANGANESE	**370**	MG/KG	0.29	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	MANGANESE	**700**	MG/KG	0.27	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	MANGANESE	**292**	MG/KG	2.66	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	MANGANESE	**232**	MG/KG	2.68	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	MANGANESE	**208**	MG/KG	2.69	=	-	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW7471A	MERCURY	< 0.0279	MG/KG	0.0279	ND	U	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW7471A	MERCURY	**2.12**	MG/KG	0.057	=	-	-

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	SW7471A	MERCURY	**2.24**	MG/KG	0.055	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW7471A	MERCURY	< 0.0262	MG/KG	0.0262	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW7471A	MERCURY	**0.06**	MG/KG	0.0244	TR	J	T
B055SB001	B055SB001-S01A	N	9/17/1999	SW7471A	MERCURY	**10.4**	MG/KG	0.0254	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW7471A	MERCURY	< 0.0248	MG/KG	0.0248	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW7471A	MERCURY	< 0.0254	MG/KG	0.0254	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW7471A	MERCURY	< 0.0284	MG/KG	0.0284	ND	U	8
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW7471A	MERCURY	**0.288**	MG/KG	0.0269	=	-	8
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW7471A	MERCURY	< 0.0294	MG/KG	0.0294	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW7471A	MERCURY	< 0.0279	MG/KG	0.0279	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW7471A	MERCURY	**0.194**	MG/KG	0.0289	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW7471A	MERCURY	< 0.0264	MG/KG	0.0264	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW7471A	MERCURY	< 0.026	MG/KG	0.026	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW7471A	MERCURY	**0.382**	MG/KG	0.0252	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW7471A	MERCURY	< 0.0267	MG/KG	0.0267	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW7471A	MERCURY	< 0.0317	MG/KG	0.0317	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW7471A	MERCURY	< 0.0269	MG/KG	0.0269	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW7471A	MERCURY	< 0.0266	MG/KG	0.0266	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW7471A	MERCURY	< 0.0263	MG/KG	0.0263	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW7471A	MERCURY	< 0.0265	MG/KG	0.0265	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW7471A	MERCURY	< 0.0255	MG/KG	0.0255	ND	U	-
B056GR001	B056GR001-S01	N	9/21/1999	SW7471A	MERCURY	**0.272**	MG/KG	0.0244	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW7471A	MERCURY	< 0.0279	MG/KG	0.0279	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW7471A	MERCURY	< 0.0257	MG/KG	0.0257	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW7471A	MERCURY	**0.168**	MG/KG	0.0313	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW7471A	MERCURY	< 0.0258	MG/KG	0.0258	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW7471A	MERCURY	< 0.0267	MG/KG	0.0267	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-S02A	N	9/23/1999	SW7471A	MERCURY	< 0.0282	MG/KG	0.0282	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW7471A	MERCURY	< 0.0285	MG/KG	0.0285	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW7471A	MERCURY	< 0.025	MG/KG	0.025	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW7471A	MERCURY	**0.398**	MG/KG	0.0276	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW7471A	MERCURY	**0.059**	MG/KG	0.0314	TR	J	T
B056SB002	B056SB002-S01A	N	9/16/1999	SW7471A	MERCURY	**0.037**	MG/KG	0.0319	TR	J	T
B056SB002	B056SB002-S02A	N	9/16/1999	SW7471A	MERCURY	< 0.0311	MG/KG	0.0311	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW7471A	MERCURY	**0.067**	MG/KG	0.0307	TR	J	T
B056SB003	B056SB003-S02A	N	9/17/1999	SW7471A	MERCURY	< 0.0332	MG/KG	0.0332	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW7471A	MERCURY	**0.16**	MG/KG	0.0258	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW7471A	MERCURY	**0.081**	MG/KG	0.0319	TR	J	T
B056SB004	B056SB004-S03A	N	9/15/1999	SW7471A	MERCURY	**0.076**	MG/KG	0.0294	TR	J	T
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW7471A	MERCURY	**0.032**	MG/KG	0.0271	TR	J	T
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW7471A	MERCURY	**0.0251**	MG/KG	0.0251	TR	J	T
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW7471A	MERCURY	**0.038**	MG/KG	0.0277	TR	J	T
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW7471A	MERCURY	**0.713**	MG/KG	0.0274	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW7471A	MERCURY	< 0.0268	MG/KG	0.0268	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW7471A	MERCURY	< 0.0251	MG/KG	0.0251	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW7471A	MERCURY	**0.029**	MG/KG	0.0248	TR	J	T
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW7471A	MERCURY	**0.06**	MG/KG	0.0285	TR	J	T
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW7471A	MERCURY	**0.042**	MG/KG	0.0265	TR	J	T
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW7471A	MERCURY	**0.029**	MG/KG	0.0267	TR	J	T
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW7471A	MERCURY	**0.039**	MG/KG	0.0312	TR	J	T
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW7471A	MERCURY	**0.066**	MG/KG	0.027	TR	J	T
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW7471A	MERCURY	< 0.028	MG/KG	0.028	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW7471A	MERCURY	**0.121**	MG/KG	0.0263	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW7471A	MERCURY	**0.157**	MG/KG	0.0264	=	-	-

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	SW7471A	MERCURY	**0.049**	MG/KG	0.028	TR	J	T
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW7471A	MERCURY	**0.033**	MG/KG	0.0255	TR	J	T
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW7471A	MERCURY	**0.039**	MG/KG	0.0252	TR	J	T
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW7471A	MERCURY	< 0.0254	MG/KG	0.0254	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW7471A	MERCURY	**0.229**	MG/KG	0.0297	=	-	8
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW7471A	MERCURY	**0.026**	MG/KG	0.026	TR	J	8T
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW7471A	MERCURY	< 0.0293	MG/KG	0.0293	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW7471A	MERCURY	< 0.0295	MG/KG	0.0295	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW7471A	MERCURY	< 0.0284	MG/KG	0.0284	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW7471A	MERCURY	< 0.0308	MG/KG	0.0308	ND	U	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW7471A	MERCURY	**0.82**	MG/KG	0.0234	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW7471A	MERCURY	**0.379**	MG/KG	0.0268	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW7471A	MERCURY	< 0.0256	MG/KG	0.0256	ND	U	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW7471A	MERCURY	**0.0403**	MG/KG	0.025	TR	J	T
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW7471A	MERCURY	**0.037**	MG/KG	0.0252	TR	J	T
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW7471A	MERCURY	**0.036**	MG/KG	0.0252	TR	J	T
B120SB001	B120SB001-S01A	N	9/17/1999	SW7471A	MERCURY	**0.074**	MG/KG	0.0309	TR	J	T
B120SB002	B120SB002-S01A	N	9/17/1999	SW7471A	MERCURY	**0.074**	MG/KG	0.0288	TR	J	T
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	METHYL ETHYL KETONE	< 0.0016	MG/KG	0.0016	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	METHYL ETHYL KETONE	< 0.09	MG/KG	0.09	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	METHYL ETHYL KETONE	< 0.0015	MG/KG	0.0015	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	METHYL ETHYL KETONE	< 0.0016	MG/KG	0.0016	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	METHYL ETHYL KETONE	< 0.084	MG/KG	0.084	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	METHYL ETHYL KETONE	< 0.0016	MG/KG	0.0016	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	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	METHYL ETHYL KETONE	< 0.002	MG/KG	0.002	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	METHYL ETHYL KETONE	**0.02**	MG/KG	0.0017	TR	J	T
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	METHYL ETHYL KETONE	< 0.0016	MG/KG	0.0016	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	METHYL ETHYL KETONE	< 0.0028	MG/KG	0.0028	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	METHYL ETHYL KETONE	< 0.09	MG/KG	0.09	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	METHYL ETHYL KETONE	< 0.0021	MG/KG	0.0021	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	METHYL ETHYL KETONE	< 0.0016	MG/KG	0.0016	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	METHYL ETHYL KETONE	< 0.0016	MG/KG	0.0016	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	METHYL ETHYL KETONE	< 0.002	MG/KG	0.002	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	METHYL ETHYL KETONE	< 0.0015	MG/KG	0.0015	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	METHYL ETHYL KETONE	< 0.0016	MG/KG	0.0016	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	METHYL ETHYL KETONE	< 0.0015	MG/KG	0.0015	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	METHYL ETHYL KETONE	**0.026**	MG/KG	0.0021	=	-	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	METHYL ETHYL KETONE	**0.12**	MG/KG	0.0017	=	J	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	METHYL ETHYL KETONE	< 0.0023	MG/KG	0.0023	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	METHYL ETHYL KETONE	< 0.0023	MG/KG	0.0023	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	METHYL ETHYL KETONE	< 0.0024	MG/KG	0.0024	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	METHYL ETHYL KETONE	< 0.0022	MG/KG	0.0022	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	METHYL ETHYL KETONE	< 0.0022	MG/KG	0.0022	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	METHYL ETHYL KETONE	< 0.089	MG/KG	0.089	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	METHYL ETHYL KETONE	< 0.0024	MG/KG	0.0024	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	METHYL ETHYL KETONE	< 0.002	MG/KG	0.002	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	METHYL ETHYL KETONE	< 0.0016	MG/KG	0.0016	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	METHYL ETHYL KETONE	< 0.002	MG/KG	0.002	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	METHYL ETHYL KETONE	< 0.0016	MG/KG	0.0016	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	METHYL ETHYL KETONE	< 0.1	MG/KG	0.1	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	METHYL ETHYL KETONE	< 0.08	MG/KG	0.08	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	METHYL ETHYL KETONE	< 0.08	MG/KG	0.08	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	METHYL ETHYL KETONE	< 0.0016	MG/KG	0.0016	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	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	METHYL ETHYL KETONE	< 0.002	MG/KG	0.002	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	METHYL ETHYL KETONE	< 0.1	MG/KG	0.1	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	METHYL ETHYL KETONE	**0.019**	MG/KG	0.0016	TR	J	TX
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	METHYL ETHYL KETONE	< 0.46	MG/KG	0.46	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	METHYL ETHYL KETONE	< 0.48	MG/KG	0.48	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	METHYL ETHYL KETONE	< 0.0019	MG/KG	0.0019	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	METHYL ETHYL KETONE	< 0.0022	MG/KG	0.0022	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	METHYL ETHYL KETONE	< 0.0017	MG/KG	0.0017	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	METHYL ETHYL KETONE	< 0.0024	MG/KG	0.0024	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	METHYL ETHYL KETONE	< 0.0023	MG/KG	0.0023	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	METHYL ETHYL KETONE	< 0.002	MG/KG	0.002	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	METHYL ETHYL KETONE	< 0.09	MG/KG	0.09	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	METHYL ETHYL KETONE	< 0.08	MG/KG	0.08	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	METHYL ETHYL KETONE	< 0.0026	MG/KG	0.0026	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	METHYL ETHYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	UJ	3L
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0009	MG/KG	0.0009	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.05	MG/KG	0.05	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	METHYL ISOBUTYL KETONE	< 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
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.051	MG/KG	0.051	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0017	MG/KG	0.0017	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.05	MG/KG	0.05	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0013	MG/KG	0.0013	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	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	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0015	MG/KG	0.0015	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.054	MG/KG	0.054	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	METHYL ISOBUTYL KETONE	**0.11**	MG/KG	0.0015	=	-	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.061	MG/KG	0.061	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.05	MG/KG	0.05	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.05	MG/KG	0.05	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	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.061	MG/KG	0.061	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.28	MG/KG	0.28	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.29	MG/KG	0.29	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0013	MG/KG	0.0013	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0014	MG/KG	0.0014	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0014	MG/KG	0.0014	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.05	MG/KG	0.05	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.05	MG/KG	0.05	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0015	MG/KG	0.0015	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	UJ	3LS
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	UJ	3LS
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0007	MG/KG	0.0007	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-S01C	N	9/9/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.04	MG/KG	0.04	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.041	MG/KG	0.041	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.04	MG/KG	0.04	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	UJ	S
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0007	MG/KG	0.0007	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	UJ	S
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	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
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	UJ	S
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.043	MG/KG	0.043	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.049	MG/KG	0.049	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	METHYL tert-BUTYL ETHER	< 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
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.04	MG/KG	0.04	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.04	MG/KG	0.04	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.049	MG/KG	0.049	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.22	MG/KG	0.22	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.23	MG/KG	0.23	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0008	MG/KG	0.0008	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.04	MG/KG	0.04	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.04	MG/KG	0.04	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	METHYL tert-BUTYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	METHYLCYCLOPENTANE	**1.4**	MG/KG	0	TI	NJ	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	ND	UJ	V
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	METHYLENE CHLORIDE	< 0.0009	MG/KG	0.0009	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
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	ND	UJ	3LV
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	METHYLENE CHLORIDE	< 0.0012	MG/KG	0.0012	ND	UJ	3LV
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	METHYLENE CHLORIDE	**0.0016**	MG/KG	0.0009	TR	J	TV
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	METHYLENE CHLORIDE	< 0.05	MG/KG	0.05	ND	UJ	V
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	METHYLENE CHLORIDE	**0.003**	MG/KG	0.001	TR	J	TV
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	METHYLENE CHLORIDE	< 0.051	MG/KG	0.051	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	METHYLENE CHLORIDE	**0.0093**	MG/KG	0.001	TR	J	3HTVX
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	ND	UJ	V
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	METHYLENE CHLORIDE	< 0.0075	MG/KG	0.0075	ND	UJ	2V
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	METHYLENE CHLORIDE	< 0.007	MG/KG	0.007	ND	UJ	2VX
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	METHYLENE CHLORIDE	**0.0036**	MG/KG	0.0012	TR	J	3HTV
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	UJ	V
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	METHYLENE CHLORIDE	< 0.0072	MG/KG	0.0072	ND	UJ	2V
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	METHYLENE CHLORIDE	< 0.003	MG/KG	0.003	ND	UJ	2
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	METHYLENE CHLORIDE	< 0.008	MG/KG	0.008	ND	UJ	2V
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	METHYLENE CHLORIDE	< 0.003	MG/KG	0.003	ND	UJ	2V
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	METHYLENE CHLORIDE	< 0.05	MG/KG	0.05	ND	UJ	V
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	METHYLENE CHLORIDE	< 0.0012	MG/KG	0.0012	ND	UJ	V
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	ND	UJ	V
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	UJ	V
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	METHYLENE CHLORIDE	< 0.0035	MG/KG	0.0035	ND	UJ	2SV
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	METHYLENE CHLORIDE	< 0.0012	MG/KG	0.0012	ND	UJ	V
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	METHYLENE CHLORIDE	< 0.0033	MG/KG	0.0033	ND	UJ	2SV
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	METHYLENE CHLORIDE	< 0.0027	MG/KG	0.0027	ND	UJ	2SV
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	METHYLENE CHLORIDE	< 0.028	MG/KG	0.028	ND	UJ	2V
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	METHYLENE CHLORIDE	< 0.003	MG/KG	0.003	ND	UJ	2V
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	METHYLENE CHLORIDE	< 0.023	MG/KG	0.023	ND	UJ	2V

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-S01B	N	9/21/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	ND	UJ	SV
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	METHYLENE CHLORIDE	< 0.0068	MG/KG	0.0068	ND	UJ	2V
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	METHYLENE CHLORIDE	< 0.021	MG/KG	0.021	ND	UJ	2V
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	METHYLENE CHLORIDE	< 0.0039	MG/KG	0.0039	ND	UJ	2V
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	METHYLENE CHLORIDE	< 0.0078	MG/KG	0.0078	ND	UJ	2V
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	METHYLENE CHLORIDE	< 0.007	MG/KG	0.007	ND	UJ	2VX
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	ND	UJ	V
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	UJ	3LVX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	UJ	3LVX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	METHYLENE CHLORIDE	< 0.0014	MG/KG	0.0014	ND	UJ	V
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	METHYLENE CHLORIDE	< 0.0014	MG/KG	0.0014	ND	UJ	SV
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	METHYLENE CHLORIDE	< 0.0015	MG/KG	0.0015	ND	UJ	SV
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	METHYLENE CHLORIDE	< 0.0013	MG/KG	0.0013	ND	UJ	V
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	METHYLENE CHLORIDE	< 0.0014	MG/KG	0.0014	ND	UJ	V
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	METHYLENE CHLORIDE	< 0.053	MG/KG	0.053	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	METHYLENE CHLORIDE	< 0.0015	MG/KG	0.0015	ND	UJ	SV
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	METHYLENE CHLORIDE	**0.0049**	MG/KG	0.0012	TR	J	STV
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	UJ	1V
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	UJ	V
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	METHYLENE CHLORIDE	< 0.0012	MG/KG	0.0012	ND	UJ	V
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	UJ	3LSVX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	ND	UJ	SV
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	METHYLENE CHLORIDE	**0.0033**	MG/KG	0.001	TR	J	STV
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	ND	UJ	V
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	ND	UJ	V
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	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
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	METHYLENE CHLORIDE	< 0.06	MG/KG	0.06	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	ND	UJ	1V
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	METHYLENE CHLORIDE	**0.002**	MG/KG	0.001	TR	J	TV
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	METHYLENE CHLORIDE	< 0.05	MG/KG	0.05	ND	UJ	V
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	METHYLENE CHLORIDE	< 0.04	MG/KG	0.04	ND	UJ	V
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	METHYLENE CHLORIDE	< 0.0012	MG/KG	0.0012	ND	UJ	V
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	METHYLENE CHLORIDE	< 0.0028	MG/KG	0.0028	ND	UJ	2V
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	METHYLENE CHLORIDE	**0.0028**	MG/KG	0.001	TR	J	TV
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	METHYLENE CHLORIDE	< 0.0012	MG/KG	0.0012	ND	UJ	SV
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	METHYLENE CHLORIDE	< 0.06	MG/KG	0.06	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	UJ	SVX
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	METHYLENE CHLORIDE	< 0.28	MG/KG	0.28	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	METHYLENE CHLORIDE	< 0.29	MG/KG	0.29	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	METHYLENE CHLORIDE	**0.0045**	MG/KG	0.0011	TR	J	STV
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	METHYLENE CHLORIDE	**0.0033**	MG/KG	0.0013	TR	J	TV
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	METHYLENE CHLORIDE	**0.0051**	MG/KG	0.001	TR	J	TV
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	METHYLENE CHLORIDE	**0.0099**	MG/KG	0.0011	TR	J	TVX
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	METHYLENE CHLORIDE	**0.0051**	MG/KG	0.0014	TR	J	TV
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	METHYLENE CHLORIDE	**0.003**	MG/KG	0.0014	TR	J	TV
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	METHYLENE CHLORIDE	< 0.0012	MG/KG	0.0012	ND	UJ	3LV
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	METHYLENE CHLORIDE	< 0.05	MG/KG	0.05	ND	UJ	V
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	METHYLENE CHLORIDE	< 0.05	MG/KG	0.05	ND	UJ	V
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	METHYLENE CHLORIDE	< 0.0039	MG/KG	0.0039	ND	UJ	23VX
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	METHYLENE CHLORIDE	< 0.0045	MG/KG	0.0045	ND	UJ	2V
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	METHYLENE CHLORIDE	< 0.0028	MG/KG	0.0028	ND	UJ	2V
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	METHYLENE CHLORIDE	< 0.0015	MG/KG	0.0015	ND	UJ	SV
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	METHYLENE CHLORIDE	< 0.0011	MG/KG	0.0011	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
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	MOLYBDENUM	**38.6**	MG/KG	0.84	=	-	8
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	MOLYBDENUM	< 0.861	MG/KG	0.861	ND	U	8
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	MOLYBDENUM	< 0.83	MG/KG	0.83	ND	U	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	MOLYBDENUM	< 0.79	MG/KG	0.79	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	MOLYBDENUM	< 0.74	MG/KG	0.74	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	MOLYBDENUM	< 0.767	MG/KG	0.767	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	MOLYBDENUM	< 0.751	MG/KG	0.751	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	MOLYBDENUM	< 0.768	MG/KG	0.768	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	MOLYBDENUM	< 0.858	MG/KG	0.858	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	MOLYBDENUM	< 0.813	MG/KG	0.813	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	MOLYBDENUM	< 0.889	MG/KG	0.889	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	MOLYBDENUM	< 0.846	MG/KG	0.846	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	MOLYBDENUM	< 0.875	MG/KG	0.875	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	MOLYBDENUM	< 0.799	MG/KG	0.799	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	MOLYBDENUM	< 0.787	MG/KG	0.787	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	MOLYBDENUM	< 0.763	MG/KG	0.763	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	MOLYBDENUM	< 0.809	MG/KG	0.809	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	MOLYBDENUM	< 0.96	MG/KG	0.96	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	MOLYBDENUM	< 0.813	MG/KG	0.813	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	MOLYBDENUM	< 0.805	MG/KG	0.805	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	MOLYBDENUM	< 0.796	MG/KG	0.796	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	MOLYBDENUM	< 0.803	MG/KG	0.803	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	MOLYBDENUM	< 0.772	MG/KG	0.772	ND	U	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	MOLYBDENUM	**31.2**	MG/KG	0.738	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	MOLYBDENUM	< 0.846	MG/KG	0.846	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	MOLYBDENUM	< 0.778	MG/KG	0.778	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	MOLYBDENUM	< 0.947	MG/KG	0.947	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	MOLYBDENUM	< 0.782	MG/KG	0.782	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	MOLYBDENUM	< 0.808	MG/KG	0.808	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	MOLYBDENUM	< 0.854	MG/KG	0.854	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	MOLYBDENUM	< 0.861	MG/KG	0.861	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	MOLYBDENUM	< 0.756	MG/KG	0.756	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	MOLYBDENUM	< 0.836	MG/KG	0.836	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	MOLYBDENUM	< 0.95	MG/KG	0.95	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	MOLYBDENUM	< 0.965	MG/KG	0.965	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	MOLYBDENUM	< 0.942	MG/KG	0.942	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	MOLYBDENUM	< 0.929	MG/KG	0.929	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	MOLYBDENUM	< 1.01	MG/KG	1.01	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	MOLYBDENUM	< 0.779	MG/KG	0.779	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	MOLYBDENUM	< 0.967	MG/KG	0.967	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	MOLYBDENUM	< 0.891	MG/KG	0.891	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	MOLYBDENUM	< 0.821	MG/KG	0.821	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	MOLYBDENUM	< 0.759	MG/KG	0.759	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	MOLYBDENUM	< 0.84	MG/KG	0.84	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	MOLYBDENUM	< 0.83	MG/KG	0.83	ND	U	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	MOLYBDENUM	< 0.812	MG/KG	0.812	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	MOLYBDENUM	< 0.76	MG/KG	0.76	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	MOLYBDENUM	< 0.749	MG/KG	0.749	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	MOLYBDENUM	< 0.862	MG/KG	0.862	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	MOLYBDENUM	< 0.802	MG/KG	0.802	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	MOLYBDENUM	< 0.809	MG/KG	0.809	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	MOLYBDENUM	< 0.944	MG/KG	0.944	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	MOLYBDENUM	< 0.817	MG/KG	0.817	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	MOLYBDENUM	**1**	MG/KG	0.85	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
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	MOLYBDENUM	**1.2**	MG/KG	0.79	TR	J	T
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	MOLYBDENUM	**1.2**	MG/KG	0.8	TR	J	T
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	MOLYBDENUM	< 0.848	MG/KG	0.848	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	MOLYBDENUM	< 0.772	MG/KG	0.772	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	MOLYBDENUM	< 0.764	MG/KG	0.764	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	MOLYBDENUM	< 0.767	MG/KG	0.767	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	MOLYBDENUM	< 0.898	MG/KG	0.898	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	MOLYBDENUM	< 0.787	MG/KG	0.787	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	MOLYBDENUM	< 0.887	MG/KG	0.887	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	MOLYBDENUM	< 0.892	MG/KG	0.892	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	MOLYBDENUM	< 0.86	MG/KG	0.86	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	MOLYBDENUM	< 0.933	MG/KG	0.933	ND	U	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	MOLYBDENUM	< 0.708	MG/KG	0.708	ND	U	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	MOLYBDENUM	< 1.9	MG/KG	1.9	ND	UJ	2
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	MOLYBDENUM	< 0.78	MG/KG	0.78	ND	U	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	MOLYBDENUM	< 0.757	MG/KG	0.757	ND	U	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	MOLYBDENUM	< 0.761	MG/KG	0.761	ND	U	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	MOLYBDENUM	< 0.763	MG/KG	0.763	ND	U	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW8015B	MOTOR OIL (C20-C36)	**5400**	MG/KG	330	=	-	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8015B	MOTOR OIL (C20-C36)	**67**	MG/KG	16	=	-	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8015B	MOTOR OIL (C20-C36)	**16000**	MG/KG	1300	=	-	8
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8015B	MOTOR OIL (C20-C36)	**5600**	MG/KG	520	=	-	8
B055HA002	B055HA002-S01A	N	9/9/1999	SW8015B	MOTOR OIL (C20-C36)	**87**	MG/KG	25	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW8015B	MOTOR OIL (C20-C36)	**57**	MG/KG	15	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8015B	MOTOR OIL (C20-C36)	**120**	MG/KG	22	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8015B	MOTOR OIL (C20-C36)	**200**	MG/KG	23	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	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	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8015B	MOTOR OIL (C20-C36)	**500**	MG/KG	32	=	J	3L8
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8015B	MOTOR OIL (C20-C36)	**100**	MG/KG	15	=	-	8
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8015B	MOTOR OIL (C20-C36)	**11000**	MG/KG	830	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8015B	MOTOR OIL (C20-C36)	**180**	MG/KG	16	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8015B	MOTOR OIL (C20-C36)	**1100**	MG/KG	130	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8015B	MOTOR OIL (C20-C36)	< 24	MG/KG	24	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8015B	MOTOR OIL (C20-C36)	< 24	MG/KG	24	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8015B	MOTOR OIL (C20-C36)	**120**	MG/KG	18	=	-	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8015B	MOTOR OIL (C20-C36)	**3800**	MG/KG	500	=	-	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8015B	MOTOR OIL (C20-C36)	**50**	MG/KG	16	TR	J	T
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8015B	MOTOR OIL (C20-C36)	< 24	MG/KG	24	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8015B	MOTOR OIL (C20-C36)	< 14	MG/KG	14	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8015B	MOTOR OIL (C20-C36)	< 15	MG/KG	15	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8015B	MOTOR OIL (C20-C36)	< 18	MG/KG	18	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8015B	MOTOR OIL (C20-C36)	< 15	MG/KG	15	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8015B	MOTOR OIL (C20-C36)	< 15	MG/KG	15	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8015B	MOTOR OIL (C20-C36)	< 24	MG/KG	24	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8015B	MOTOR OIL (C20-C36)	< 15	MG/KG	15	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8015B	MOTOR OIL (C20-C36)	< 16	MG/KG	16	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8015B	MOTOR OIL (C20-C36)	**880**	MG/KG	71	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8015B	MOTOR OIL (C20-C36)	< 24	MG/KG	24	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8015B	MOTOR OIL (C20-C36)	< 24	MG/KG	24	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8015B	MOTOR OIL (C20-C36)	< 16	MG/KG	16	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8015B	MOTOR OIL (C20-C36)	< 16	MG/KG	16	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
B056HA004	B056HA004-S01A	N	9/23/1999	SW8015B	MOTOR OIL (C20-C36)	**9900**	MG/KG	570	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8015B	MOTOR OIL (C20-C36)	< 25	MG/KG	25	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8015B	MOTOR OIL (C20-C36)	< 18	MG/KG	18	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8015B	MOTOR OIL (C20-C36)	**44**	MG/KG	18	TR	J	T
B056SB002	B056SB002-S02A	N	9/16/1999	SW8015B	MOTOR OIL (C20-C36)	< 18	MG/KG	18	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8015B	MOTOR OIL (C20-C36)	< 17	MG/KG	17	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8015B	MOTOR OIL (C20-C36)	< 19	MG/KG	19	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8015B	MOTOR OIL (C20-C36)	**420**	MG/KG	47	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8015B	MOTOR OIL (C20-C36)	< 18	MG/KG	18	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8015B	MOTOR OIL (C20-C36)	< 17	MG/KG	17	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8015B	MOTOR OIL (C20-C36)	< 25	MG/KG	25	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8015B	MOTOR OIL (C20-C36)	< 25	MG/KG	25	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8015B	MOTOR OIL (C20-C36)	**520**	MG/KG	75	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8015B	MOTOR OIL (C20-C36)	< 15	MG/KG	15	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8015B	MOTOR OIL (C20-C36)	< 16	MG/KG	16	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8015B	MOTOR OIL (C20-C36)	< 15	MG/KG	15	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8015B	MOTOR OIL (C20-C36)	< 24	MG/KG	24	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8015B	MOTOR OIL (C20-C36)	< 28	MG/KG	28	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8015B	MOTOR OIL (C20-C36)	< 25	MG/KG	25	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8015B	MOTOR OIL (C20-C36)	**81**	MG/KG	16	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8015B	MOTOR OIL (C20-C36)	**700**	MG/KG	74	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8015B	MOTOR OIL (C20-C36)	**750**	MG/KG	75	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8015B	MOTOR OIL (C20-C36)	< 16	MG/KG	16	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8015B	MOTOR OIL (C20-C36)	< 14	MG/KG	14	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8015B	MOTOR OIL (C20-C36)	< 17	MG/KG	17	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8015B	MOTOR OIL (C20-C36)	< 24	MG/KG	24	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8015B	MOTOR OIL (C20-C36)	< 17	MG/KG	17	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8015B	MOTOR OIL (C20-C36)	< 17	MG/KG	17	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8015B	MOTOR OIL (C20-C36)	< 16	MG/KG	16	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8015B	MOTOR OIL (C20-C36)	**260**	MG/KG	17	=	-	-
B057HA004	B057HA004-S01A	N	9/21/1999	SW8015B	MOTOR OIL (C20-C36)	< 17	MG/KG	17	ND	U	-
B057HA005	B057HA005-S01A	N	9/21/1999	SW8015B	MOTOR OIL (C20-C36)	**1100**	MG/KG	120	=	-	-
B057HA005	B057HA005-S02A	N	9/21/1999	SW8015B	MOTOR OIL (C20-C36)	< 19	MG/KG	19	ND	U	-
B057HA005	B057HA005-S02C	FD	9/21/1999	SW8015B	MOTOR OIL (C20-C36)	< 19	MG/KG	19	ND	U	-
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8015B	MOTOR OIL (C20-C36)	**84**	MG/KG	16	=	-	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8015B	MOTOR OIL (C20-C36)	**970**	MG/KG	240	=	-	-
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8015B	MOTOR OIL (C20-C36)	**620**	MG/KG	240	=	-	-
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8015B	MOTOR OIL (C20-C36)	**450**	MG/KG	50	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8015B	MOTOR OIL (C20-C36)	**370**	MG/KG	50	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW8015B	MOTOR OIL (C20-C36)	< 23	MG/KG	23	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8015B	MOTOR OIL (C20-C36)	**160**	MG/KG	17	=	-	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8015B	MOTOR OIL (C20-C36)	**730**	MG/KG	81	=	-	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	NAPHTHALENE	< 0.72	MG/KG	0.72	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	V
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	V
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	NAPHTHALENE	< 0.036	MG/KG	0.036	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	NAPHTHALENE	< 0.579	MG/KG	0.579	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	3LSX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	3LSX
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	NAPHTHALENE	< 0.594	MG/KG	0.594	ND	U	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	NAPHTHALENE	< 0.0287	MG/KG	0.0287	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	NAPHTHALENE	< 0.0012	MG/KG	0.0012	ND	UJ	V
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	NAPHTHALENE	< 0.041	MG/KG	0.041	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	NAPHTHALENE	< 0.07	MG/KG	0.07	ND	UJ	V
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	NAPHTHALENE	< 0.0255	MG/KG	0.0255	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	V
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	NAPHTHALENE	< 0.067	MG/KG	0.067	ND	UR	SX
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	NAPHTHALENE	< 0.0265	MG/KG	0.0265	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	X
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	NAPHTHALENE	< 0.0259	MG/KG	0.0259	ND	U	-
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	NAPHTHALENE	< 0.0265	MG/KG	0.0265	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	NAPHTHALENE	< 0.0444	MG/KG	0.0444	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	SX
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	SX
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	NAPHTHALENE	< 0.0421	MG/KG	0.0421	ND	U	-
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	NAPHTHALENE	< 0.0016	MG/KG	0.0016	ND	UJ	SX
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	NAPHTHALENE	< 0.92	MG/KG	0.92	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	NAPHTHALENE	< 0.875	MG/KG	0.875	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	S
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	NAPHTHALENE	< 0.604	MG/KG	0.604	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	S
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	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
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	NAPHTHALENE	< 0.0276	MG/KG	0.0276	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	NAPHTHALENE	< 0.0271	MG/KG	0.0271	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UR	S
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	NAPHTHALENE	< 0.0023	MG/KG	0.0023	ND	UJ	V
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	NAPHTHALENE	< 0.0501	MG/KG	0.0501	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	NAPHTHALENE	< 0.288	MG/KG	0.288	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	NAPHTHALENE	< 0.07	MG/KG	0.07	ND	UJ	V
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	NAPHTHALENE	< 0.0016	MG/KG	0.0016	ND	UJ	V
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	NAPHTHALENE	< 0.044	MG/KG	0.044	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	NAPHTHALENE	< 0.0275	MG/KG	0.0275	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	V
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	S
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	NAPHTHALENE	< 0.0395	MG/KG	0.0395	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	NAPHTHALENE	< 0.0419	MG/KG	0.0419	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	NAPHTHALENE	< 0.0497	MG/KG	0.0497	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	NAPHTHALENE	< 0.0016	MG/KG	0.0016	ND	UJ	S
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	NAPHTHALENE	< 0.0421	MG/KG	0.0421	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	NAPHTHALENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	NAPHTHALENE	< 0.0416	MG/KG	0.0416	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	S
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	NAPHTHALENE	< 0.0275	MG/KG	0.0275	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	NAPHTHALENE	< 0.0415	MG/KG	0.0415	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	NAPHTHALENE	< 0.0012	MG/KG	0.0012	ND	UJ	S
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	S
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	NAPHTHALENE	< 0.0266	MG/KG	0.0266	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	NAPHTHALENE	< 0.0437	MG/KG	0.0437	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	NAPHTHALENE	< 0.0268	MG/KG	0.0268	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	S
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	NAPHTHALENE	< 0.0017	MG/KG	0.0017	ND	UJ	SX
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	NAPHTHALENE	< 0.0327	MG/KG	0.0327	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	S
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	NAPHTHALENE	< 0.027	MG/KG	0.027	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	NAPHTHALENE	< 0.0279	MG/KG	0.0279	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	S
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	NAPHTHALENE	< 0.0442	MG/KG	0.0442	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	NAPHTHALENE	< 0.0016	MG/KG	0.0016	ND	UJ	S
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	S
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	NAPHTHALENE	< 0.0446	MG/KG	0.0446	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	3LSX
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	NAPHTHALENE	< 3.69	MG/KG	3.69	ND	U	-
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	3LX
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	NAPHTHALENE	< 0.0288	MG/KG	0.0288	ND	U	-
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	NAPHTHALENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	NAPHTHALENE	< 0.0491	MG/KG	0.0491	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	NAPHTHALENE	< 0.0018	MG/KG	0.0018	ND	UJ	SV
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	NAPHTHALENE	< 0.0499	MG/KG	0.0499	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	NAPHTHALENE	< 0.0019	MG/KG	0.0019	ND	UJ	SV
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	NAPHTHALENE	< 0.0487	MG/KG	0.0487	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	NAPHTHALENE	< 0.0481	MG/KG	0.0481	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	NAPHTHALENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	NAPHTHALENE	< 0.052	MG/KG	0.052	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	NAPHTHALENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	NAPHTHALENE	< 0.0269	MG/KG	0.0269	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	NAPHTHALENE	< 0.071	MG/KG	0.071	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	NAPHTHALENE	< 0.05	MG/KG	0.05	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	NAPHTHALENE	< 0.0019	MG/KG	0.0019	ND	UJ	SV
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	NAPHTHALENE	< 0.0016	MG/KG	0.0016	ND	UJ	SV
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	NAPHTHALENE	< 0.0461	MG/KG	0.0461	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	1V
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	NAPHTHALENE	< 0.0283	MG/KG	0.0283	ND	U	-
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	V
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	NAPHTHALENE	< 0.0262	MG/KG	0.0262	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	NAPHTHALENE	**0.0033**	MG/KG	0.0016	TR	J	TV
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	NAPHTHALENE	< 0.029	MG/KG	0.029	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	3LSVX
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	NAPHTHALENE	**0.36**	MG/KG	0.0429	TR	J	3HPT
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	SV
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	NAPHTHALENE	< 0.042	MG/KG	0.042	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	NAPHTHALENE	< 0.0262	MG/KG	0.0262	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	SV
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	NAPHTHALENE	< 0.0258	MG/KG	0.0258	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	V
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	NAPHTHALENE	< 0.0446	MG/KG	0.0446	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	NAPHTHALENE	< 0.0415	MG/KG	0.0415	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	V
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	NAPHTHALENE	< 0.0279	MG/KG	0.0279	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	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
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	NAPHTHALENE	< 0.0326	MG/KG	0.0326	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	NAPHTHALENE	< 0.08	MG/KG	0.08	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	NAPHTHALENE	< 0.0282	MG/KG	0.0282	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	1V
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	NAPHTHALENE	< 0.0438	MG/KG	0.0438	ND	U	-
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	V
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	NAPHTHALENE	< 0.0411	MG/KG	0.0411	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	NAPHTHALENE	< 0.07	MG/KG	0.07	ND	UJ	V
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	NAPHTHALENE	< 0.0413	MG/KG	0.0413	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	NAPHTHALENE	< 0.06	MG/KG	0.06	ND	UJ	V
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	NAPHTHALENE	< 0.0438	MG/KG	0.0438	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	UJ	V
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	NAPHTHALENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	NAPHTHALENE	< 0.04	MG/KG	0.04	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	NAPHTHALENE	< 0.0263	MG/KG	0.0263	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	V
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	NAPHTHALENE	< 0.0016	MG/KG	0.0016	ND	UJ	SV
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	NAPHTHALENE	< 0.0265	MG/KG	0.0265	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	NAPHTHALENE	< 0.0465	MG/KG	0.0465	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	NAPHTHALENE	< 0.08	MG/KG	0.08	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	SVX
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	NAPHTHALENE	< 0.0271	MG/KG	0.0271	ND	U	-
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	NAPHTHALENE	< 0.37	MG/KG	0.37	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	NAPHTHALENE	< 0.0459	MG/KG	0.0459	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	NAPHTHALENE	< 0.0462	MG/KG	0.0462	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	NAPHTHALENE	< 0.38	MG/KG	0.38	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	NAPHTHALENE	< 0.0445	MG/KG	0.0445	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	NAPHTHALENE	< 0.0015	MG/KG	0.0015	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	NAPHTHALENE	< 0.0483	MG/KG	0.0483	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	NAPHTHALENE	< 0.0018	MG/KG	0.0018	ND	UJ	S
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	NAPHTHALENE	< 0.0013	MG/KG	0.0013	ND	UJ	S
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	SX
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	NAPHTHALENE	< 0.0019	MG/KG	0.0019	ND	UJ	S
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	NAPHTHALENE	< 0.0018	MG/KG	0.0018	ND	UJ	S
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	NAPHTHALENE	< 0.0454	MG/KG	0.0454	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	NAPHTHALENE	< 0.0016	MG/KG	0.0016	ND	UJ	3LV
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	NAPHTHALENE	< 0.772	MG/KG	0.772	ND	U	-
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	NAPHTHALENE	< 0.0383	MG/KG	0.0383	ND	U	-
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	NAPHTHALENE	< 0.07	MG/KG	0.07	ND	UJ	V
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	NAPHTHALENE	< 0.06	MG/KG	0.06	ND	UJ	V
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	NAPHTHALENE	< 0.0402	MG/KG	0.0402	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	3VX
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	NAPHTHALENE	**0.0054**	MG/KG	0.0014	TR	J	TVX
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	NAPHTHALENE	< 0.28	MG/KG	0.28	ND	U	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	NAPHTHALENE	< 0.0268	MG/KG	0.0268	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	UJ	V
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	NAPHTHALENE	< 0.0484	MG/KG	0.0484	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	NAPHTHALENE	< 0.002	MG/KG	0.002	ND	UJ	SV
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	NAPHTHALENE	< 0.045	MG/KG	0.045	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	NAPHTHALENE	< 0.0014	MG/KG	0.0014	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	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
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	n-BUTYLBENZENE	< 0.05	MG/KG	0.05	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	n-BUTYLBENZENE	< 0.048	MG/KG	0.048	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	n-BUTYLBENZENE	< 0.0012	MG/KG	0.0012	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	n-BUTYLBENZENE	< 0.0016	MG/KG	0.0016	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	n-BUTYLBENZENE	< 0.05	MG/KG	0.05	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	n-BUTYLBENZENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	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-S01B	N	9/22/1999	SW8260B	n-BUTYLBENZENE	< 0.0012	MG/KG	0.0012	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	n-BUTYLBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	n-BUTYLBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	n-BUTYLBENZENE	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	n-BUTYLBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	n-BUTYLBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	n-BUTYLBENZENE	< 0.05	MG/KG	0.05	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	n-BUTYLBENZENE	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	n-BUTYLBENZENE	**0.003**	MG/KG	0.0012	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	n-BUTYLBENZENE	**0.22**	MG/KG	0.057	TR	J	T
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	UJ	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
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	n-BUTYLBENZENE	< 0.05	MG/KG	0.05	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	n-BUTYLBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	n-BUTYLBENZENE	< 0.057	MG/KG	0.057	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	n-BUTYLBENZENE	< 0.26	MG/KG	0.26	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	n-BUTYLBENZENE	< 0.27	MG/KG	0.27	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	n-BUTYLBENZENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	n-BUTYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	n-BUTYLBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	n-BUTYLBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	n-BUTYLBENZENE	< 0.0011	MG/KG	0.0011	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	n-BUTYLBENZENE	< 0.05	MG/KG	0.05	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	n-BUTYLBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	n-BUTYLBENZENE	< 0.0014	MG/KG	0.0014	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	n-BUTYLBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	N-DECANE(C10)	**4.4**	MG/KG	0	TI	NJ	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	n-HENICOSANE (C21)	**2.7**	MG/KG	0	TI	NJ	-

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-S01A	N	9/24/1999	SW8270C	n-HEPTADECANE (C16)	**0.39**	MG/KG	0	TI	NJ	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	N-HEPTANE (C7)	**2**	MG/KG	0	TI	NJ	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	n-HEXADECANE (C16)	**1.2**	MG/KG	0	TI	NJ	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	n-HEXATRIACONTANE (C36)	**0.3**	MG/KG	0	TI	NJ	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	NICKEL	**246**	MG/KG	0.815	=	-	8
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	NICKEL	**54.8**	MG/KG	0.837	=	-	8
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	NICKEL	**32**	MG/KG	0.81	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	NICKEL	**16**	MG/KG	0.77	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	NICKEL	**53**	MG/KG	0.72	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	NICKEL	**23.5**	MG/KG	0.745	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	NICKEL	**17.5**	MG/KG	0.729	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	NICKEL	**9.39**	MG/KG	0.746	TR	J	T
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	NICKEL	**28.2**	MG/KG	0.834	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	NICKEL	**17.2**	MG/KG	0.79	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	NICKEL	**22**	MG/KG	0.863	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	NICKEL	**25.4**	MG/KG	0.821	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	NICKEL	**22.9**	MG/KG	0.85	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	NICKEL	**23.7**	MG/KG	0.776	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	NICKEL	**20.3**	MG/KG	0.765	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	NICKEL	**19.2**	MG/KG	0.741	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	NICKEL	**18.9**	MG/KG	0.786	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	NICKEL	**44**	MG/KG	0.932	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	NICKEL	**19.3**	MG/KG	0.79	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	NICKEL	**18.2**	MG/KG	0.782	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	NICKEL	**14.1**	MG/KG	0.773	TR	J	T
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	NICKEL	**18**	MG/KG	0.78	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	NICKEL	**22**	MG/KG	0.75	=	-	-

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	SW6010B	NICKEL	**197**	MG/KG	0.717	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	NICKEL	**22.8**	MG/KG	0.821	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	NICKEL	**20.6**	MG/KG	0.755	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	NICKEL	**19.8**	MG/KG	0.92	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	NICKEL	**30.7**	MG/KG	0.76	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	NICKEL	**19**	MG/KG	0.785	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	NICKEL	**21.5**	MG/KG	0.829	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	NICKEL	**22.2**	MG/KG	0.837	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	NICKEL	**18.9**	MG/KG	0.734	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	NICKEL	**36.1**	MG/KG	0.812	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	NICKEL	**67.4**	MG/KG	0.922	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	NICKEL	**64.7**	MG/KG	0.938	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	NICKEL	**78.4**	MG/KG	0.915	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	NICKEL	**65.1**	MG/KG	0.903	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	NICKEL	**68**	MG/KG	0.977	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	NICKEL	**22.5**	MG/KG	0.757	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	NICKEL	**66.6**	MG/KG	0.939	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	NICKEL	**74.5**	MG/KG	0.866	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	NICKEL	**28.8**	MG/KG	0.797	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	NICKEL	**15.4**	MG/KG	0.737	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	NICKEL	**14.3**	MG/KG	0.815	TR	J	T
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	NICKEL	**29.4**	MG/KG	0.806	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	NICKEL	**20.8**	MG/KG	0.789	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	NICKEL	**16.2**	MG/KG	0.738	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	NICKEL	**19.4**	MG/KG	0.728	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	NICKEL	**24.5**	MG/KG	0.838	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	NICKEL	**15.8**	MG/KG	0.779	=	-	-

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	SW6010B	NICKEL	**20.6**	MG/KG	0.786	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	NICKEL	**13.2**	MG/KG	0.917	TR	J	T
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	NICKEL	**22.5**	MG/KG	0.793	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	NICKEL	**32**	MG/KG	0.82	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	NICKEL	**110**	MG/KG	0.77	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	NICKEL	**110**	MG/KG	0.78	=	J	4L
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	NICKEL	**22**	MG/KG	0.823	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	NICKEL	**23.3**	MG/KG	0.75	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	NICKEL	**23**	MG/KG	0.742	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	NICKEL	**1.23**	MG/KG	0.745	TR	J	T
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	NICKEL	**53.8**	MG/KG	0.872	=	-	8
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	NICKEL	**26.8**	MG/KG	0.765	=	-	8
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	NICKEL	**56.8**	MG/KG	0.861	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	NICKEL	**47.8**	MG/KG	0.867	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	NICKEL	**39**	MG/KG	0.836	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	NICKEL	**71.4**	MG/KG	0.906	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	NICKEL	**27**	MG/KG	0.688	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	NICKEL	**24**	MG/KG	0.79	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	NICKEL	**16**	MG/KG	0.75	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	NICKEL	**15.9**	MG/KG	0.735	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	NICKEL	**21**	MG/KG	0.74	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	NICKEL	**20.5**	MG/KG	0.741	=	-	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	E300	NITRATE (AS N)	**2.58**	MG/KG	0.135	=	-	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	E300	NITRATE (AS N)	**2.22**	MG/KG	0.116	=	-	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	E300	NITRATE (AS N)	**1.42**	MG/KG	0.116	TR	J	T
B057AHP002	B057AHP002-S02C	N	9/15/1999	E300	NITRATE (AS N)	**0.327**	MG/KG	0.115	TR	J	T
B057AHP002	B057AHP002-S03C	N	9/15/1999	E300	NITRATE (AS N)	< 0.107	MG/KG	0.107	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	E300	NITRATE (AS N)	< 0.106	MG/KG	0.106	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	E300	NITRATE (AS N)	**3.77**	MG/KG	0.12	=	-	-
B057HA001A	B057HA001-S01A	N	9/22/1999	E300	NITRATE (AS N)	**1.31**	MG/KG	0.0979	TR	J	T
B057HA001A	B057HA001-S01B	FD	9/22/1999	E300	NITRATE (AS N)	**1.66**	MG/KG	0.098	TR	J	T
B057HA001B	B057HA001-S02A	N	9/22/1999	E300	NITRATE (AS N)	< 0.0987	MG/KG	0.0987	ND	U	-
B057HA002A	B057HA002-S01A	N	9/22/1999	E300	NITRATE (AS N)	**40.9**	MG/KG	0.0979	=	-	-
B057HA002B	B057HA002-S02A	N	9/22/1999	E300	NITRATE (AS N)	**131**	MG/KG	0.979	=	-	-
B057HA003A	B057HA003-S01A	N	9/22/1999	E300	NITRATE (AS N)	**64.3**	MG/KG	0.491	=	-	-
B057HA003B	B057HA003-S02A	N	9/22/1999	E300	NITRATE (AS N)	**5.67**	MG/KG	0.0978	=	-	-
B057HA004	B057HA004-S01A	N	9/21/1999	E300	NITRATE (AS N)	< 0.128	MG/KG	0.128	ND	U	-
B057HA005	B057HA005-S01A	N	9/21/1999	E300	NITRATE (AS N)	**32.6**	MG/KG	0.115	=	-	-
B057HA005	B057HA005-S02A	N	9/21/1999	E300	NITRATE (AS N)	**13.3**	MG/KG	0.139	=	-	-
B065BHA002	B065BHA002-S01A	N	9/8/1999	E300	NITRATE (AS N)	**3.96**	MG/KG	0.115	=	-	-
B065BHA002	B065BHA002-S02A	N	9/8/1999	E300	NITRATE (AS N)	**4.24**	MG/KG	0.113	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	E300	NITRATE (AS N)	**0.278**	MG/KG	0.105	TR	J	T
B066ASB001	B066ASB001-S02A	N	9/14/1999	E300	NITRATE (AS N)	**0.203**	MG/KG	0.106	TR	J	T
B066ASB001	B066ASB001-S03A	N	9/14/1999	E300	NITRATE (AS N)	< 0.106	MG/KG	0.106	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	E300	NITRITE (AS N)	< 0.195	MG/KG	0.195	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	E300	NITRITE (AS N)	< 0.168	MG/KG	0.168	ND	U	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	E300	NITRITE (AS N)	< 0.167	MG/KG	0.167	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	E300	NITRITE (AS N)	< 0.165	MG/KG	0.165	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	E300	NITRITE (AS N)	< 0.154	MG/KG	0.154	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	E300	NITRITE (AS N)	< 0.153	MG/KG	0.153	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	E300	NITRITE (AS N)	< 0.173	MG/KG	0.173	ND	U	-
B057HA001A	B057HA001-S01A	N	9/22/1999	E300	NITRITE (AS N)	**1.13**	MG/KG	0.141	TR	J	T
B057HA001A	B057HA001-S01B	FD	9/22/1999	E300	NITRITE (AS N)	**1.4**	MG/KG	0.141	TR	J	T
B057HA001B	B057HA001-S02A	N	9/22/1999	E300	NITRITE (AS N)	< 0.142	MG/KG	0.142	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
B057HA002A	B057HA002-S01A	N	9/22/1999	E300	NITRITE (AS N)	**0.831**	MG/KG	0.141	TR	J	T
B057HA002B	B057HA002-S02A	N	9/22/1999	E300	NITRITE (AS N)	**2.43**	MG/KG	0.141	=	-	-
B057HA003A	B057HA003-S01A	N	9/22/1999	E300	NITRITE (AS N)	**13.2**	MG/KG	0.142	=	-	-
B057HA003B	B057HA003-S02A	N	9/22/1999	E300	NITRITE (AS N)	**2.16**	MG/KG	0.141	=	-	-
B057HA004	B057HA004-S01A	N	9/21/1999	E300	NITRITE (AS N)	< 0.184	MG/KG	0.184	ND	U	-
B057HA005	B057HA005-S01A	N	9/21/1999	E300	NITRITE (AS N)	< 0.165	MG/KG	0.165	ND	U	-
B057HA005	B057HA005-S02A	N	9/21/1999	E300	NITRITE (AS N)	< 0.201	MG/KG	0.201	ND	U	-
B065BHA002	B065BHA002-S01A	N	9/8/1999	E300	NITRITE (AS N)	< 0.166	MG/KG	0.166	ND	U	-
B065BHA002	B065BHA002-S02A	N	9/8/1999	E300	NITRITE (AS N)	< 0.162	MG/KG	0.162	ND	U	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	E300	NITRITE (AS N)	< 0.152	MG/KG	0.152	ND	U	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	E300	NITRITE (AS N)	< 0.153	MG/KG	0.153	ND	U	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	E300	NITRITE (AS N)	< 0.154	MG/KG	0.154	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	NITROBENZENE	< 0.057	MG/KG	0.057	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	NITROBENZENE	< 0.054	MG/KG	0.054	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	NITROBENZENE	< 0.59	MG/KG	0.59	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	NITROBENZENE	< 0.11	MG/KG	0.11	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	NITROBENZENE	< 0.39	MG/KG	0.39	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	NITROBENZENE	< 0.18	MG/KG	0.18	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	NITROBENZENE	< 0.05	MG/KG	0.05	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	NITROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	NITROBENZENE	< 0.063	MG/KG	0.063	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	NITROBENZENE	< 0.054	MG/KG	0.054	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	NITROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	NITROBENZENE	< 0.18	MG/KG	0.18	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	NITROBENZENE	< 0.053	MG/KG	0.053	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	NITROBENZENE	< 0.056	MG/KG	0.056	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	NITROBENZENE	< 0.42	MG/KG	0.42	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	NITROBENZENE	< 0.18	MG/KG	0.18	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	NITROBENZENE	< 0.056	MG/KG	0.056	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	NITROBENZENE	< 0.057	MG/KG	0.057	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	NITROBENZENE	< 0.33	MG/KG	0.33	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	NITROBENZENE	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	NITROBENZENE	< 0.063	MG/KG	0.063	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	NITROBENZENE	< 0.064	MG/KG	0.064	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	NITROBENZENE	< 0.062	MG/KG	0.062	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	NITROBENZENE	< 0.061	MG/KG	0.061	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	NITROBENZENE	< 0.066	MG/KG	0.066	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	NITROBENZENE	< 0.064	MG/KG	0.064	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	NITROBENZENE	< 0.059	MG/KG	0.059	ND	U	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	NITROBENZENE	< 0.059	MG/KG	0.059	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	NITROBENZENE	< 0.059	MG/KG	0.059	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	NITROBENZENE	< 0.059	MG/KG	0.059	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	NITROBENZENE	< 0.057	MG/KG	0.057	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	NITROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.079	MG/KG	0.079	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.075	MG/KG	0.075	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.82	MG/KG	0.82	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.33	MG/KG	0.33	ND	UJ	S
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	UJ	S
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	UJ	S
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.07	MG/KG	0.07	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.074	MG/KG	0.074	ND	UJ	S
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.088	MG/KG	0.088	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.075	MG/KG	0.075	ND	UJ	S
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.074	MG/KG	0.074	ND	UJ	S
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.074	MG/KG	0.074	ND	UJ	S
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.078	MG/KG	0.078	ND	UJ	S
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.35	MG/KG	0.35	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.079	MG/KG	0.079	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.079	MG/KG	0.079	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-S01A	N	9/23/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.28	MG/KG	0.28	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.087	MG/KG	0.087	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.089	MG/KG	0.089	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.087	MG/KG	0.087	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.085	MG/KG	0.085	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.092	MG/KG	0.092	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.089	MG/KG	0.089	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.082	MG/KG	0.082	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.083	MG/KG	0.083	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.082	MG/KG	0.082	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.082	MG/KG	0.082	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.079	MG/KG	0.079	ND	UJ	S
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	N-NITROSODIMETHYLAMINE	< 0.17	MG/KG	0.17	ND	UJ	S
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.076	MG/KG	0.076	ND	UJ	S
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.072	MG/KG	0.072	ND	UJ	S
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.79	MG/KG	0.79	ND	UJ	S
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.15	MG/KG	0.15	ND	UJ	S
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.4	MG/KG	0.4	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.068	MG/KG	0.068	ND	UJ	S
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.072	MG/KG	0.072	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.086	MG/KG	0.086	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
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.072	MG/KG	0.072	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.072	MG/KG	0.072	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.072	MG/KG	0.072	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.075	MG/KG	0.075	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.43	MG/KG	0.43	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.076	MG/KG	0.076	ND	UJ	S
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.077	MG/KG	0.077	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.34	MG/KG	0.34	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.19	MG/KG	0.19	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.085	MG/KG	0.085	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.086	MG/KG	0.086	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.084	MG/KG	0.084	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.083	MG/KG	0.083	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.09	MG/KG	0.09	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.086	MG/KG	0.086	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.079	MG/KG	0.079	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.08	MG/KG	0.08	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.079	MG/KG	0.079	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.079	MG/KG	0.079	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.077	MG/KG	0.077	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.17	MG/KG	0.17	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.13	MG/KG	0.13	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.12	MG/KG	0.12	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 1.4	MG/KG	1.4	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.26	MG/KG	0.26	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.35	MG/KG	0.35	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.12	MG/KG	0.12	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.12	MG/KG	0.12	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.12	MG/KG	0.12	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.12	MG/KG	0.12	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.12	MG/KG	0.12	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.13	MG/KG	0.13	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.38	MG/KG	0.38	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.13	MG/KG	0.13	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.13	MG/KG	0.13	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.3	MG/KG	0.3	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.17	MG/KG	0.17	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.14	MG/KG	0.14	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.13	MG/KG	0.13	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	N-NITROSODIPHENYLAMINE	< 0.29	MG/KG	0.29	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	N-NONANE(C9)	**3.6**	MG/KG	0	TI	NJ	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	n-OCTADECANE (C18)	**2.4**	MG/KG	0	TI	NJ	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	N-PENTADECANE (C15)	**2.4**	MG/KG	0	TI	NJ	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	n-PROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	n-PROPYLBENZENE	< 0.015	MG/KG	0.015	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	n-PROPYLBENZENE	< 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-S01F	FD	9/24/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	n-PROPYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	n-PROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	n-PROPYLBENZENE	< 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	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	n-PROPYLBENZENE	< 0.016	MG/KG	0.016	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	n-PROPYLBENZENE	**0.005**	MG/KG	0.0004	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	n-PROPYLBENZENE	**0.33**	MG/KG	0.018	=	-	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	n-PROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	n-PROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-