APPENDIX J

ANALYTICAL RESULTS FOR ALL CONSTITUENTS IN SOIL AT 50 SERIES COMPLEX

This data has been included on CD in Adobe® Acrobat® PDF format for easier use and to reduce the size of the report.

Appendix J

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	UJ	S
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 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
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.011	MG/KG	0.011	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 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
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.012	MG/KG	0.012	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0098	MG/KG	0.0098	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.012	MG/KG	0.012	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.055	MG/KG	0.055	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.057	MG/KG	0.057	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 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
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,1,1,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.011	MG/KG	0.011	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 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
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.011	MG/KG	0.011	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 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
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.013	MG/KG	0.013	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.013	MG/KG	0.013	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.059	MG/KG	0.059	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.061	MG/KG	0.061	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3X

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,1,1-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LSX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	3LSX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.011	MG/KG	0.011	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	SX
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	SX
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.011	MG/KG	0.011	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 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
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.013	MG/KG	0.013	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.013	MG/KG	0.013	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.059	MG/KG	0.059	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.061	MG/KG	0.061	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,1,2,2-TETRACHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0088	MG/KG	0.0088	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0082	MG/KG	0.0082	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.009	MG/KG	0.009	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 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
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0087	MG/KG	0.0087	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 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
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0098	MG/KG	0.0098	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0086	MG/KG	0.0086	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.008	MG/KG	0.008	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0098	MG/KG	0.0098	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.045	MG/KG	0.045	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.047	MG/KG	0.047	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 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
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0088	MG/KG	0.0088	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0083	MG/KG	0.0083	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,1,2-TRICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	,3-TRIMETHYL-2-(3-METHYLPENTYL)CYCLOHEXANE	**2.4**	MG/KG	0	TI	NJ	-
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,1,3-TRIMETHYLCYCLOHEXANE	**0.037**	MG/KG	0	TI	NJ	3H
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,1,3-TRIMETHYLCYCLOHEXANE	**2.5**	MG/KG	0	TI	NJ	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,1,3-TRIMETHYLCYCLOHEXANE	**0.019**	MG/KG	0	TI	NJ	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,1,3-TRIMETHYLCYCLOHEXANE	**0.031**	MG/KG	0	TI	NJ	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0073	MG/KG	0.0073	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0069	MG/KG	0.0069	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	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-S02C	N	9/24/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0075	MG/KG	0.0075	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,1-DICHLOROETHANE	< 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
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0073	MG/KG	0.0073	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UJ	S
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0082	MG/KG	0.0082	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0072	MG/KG	0.0072	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0067	MG/KG	0.0067	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	S
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UJ	S
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0082	MG/KG	0.0082	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,1-DICHLOROETHANE	< 0.038	MG/KG	0.038	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,1-DICHLOROETHANE	< 0.039	MG/KG	0.039	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0074	MG/KG	0.0074	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0069	MG/KG	0.0069	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,1-DICHLOROETHANE	< 0.0001	MG/KG	0.0001	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,1-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	UJ	6L
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,1-DICHLOROETHENE	< 0.017	MG/KG	0.017	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	X

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,1-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	UJ	6L
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,1-DICHLOROETHENE	< 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-S01B	N	9/16/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,1-DICHLOROETHENE	< 0.017	MG/KG	0.017	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,1-DICHLOROETHENE	**0.011**	MG/KG	0.0003	=	R	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,1-DICHLOROETHENE	< 0.02	MG/KG	0.02	ND	UR	6L
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,1-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	UJ	4L6L
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,1-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	UJ	6L
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,1-DICHLOROETHENE	< 0.019	MG/KG	0.019	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,1-DICHLOROETHENE	< 0.21	MG/KG	0.21	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,1-DICHLOROETHENE	< 0.19	MG/KG	0.19	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,1-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	UJ	6L
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,1-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	UJ	6L
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,1-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0135	MG/KG	0.0135	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.014	MG/KG	0.014	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.016	MG/KG	0.016	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.016	MG/KG	0.016	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.075	MG/KG	0.075	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.075	MG/KG	0.075	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,1-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,2,3,4-TETRAMETHYLBENZENE	**0.01**	MG/KG	0	TI	NJ	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	3LSX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	UJ	3LSX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0008	MG/KG	0.0008	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 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
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.046	MG/KG	0.046	ND	UR	SX
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROBENZENE	**0.0014**	MG/KG	0.001	TR	J	T
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0016	MG/KG	0.0016	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.05	MG/KG	0.05	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	S
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0008	MG/KG	0.0008	ND	UJ	S
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	S
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	UJ	SX
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 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
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	S
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.049	MG/KG	0.049	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.055	MG/KG	0.055	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.04	MG/KG	0.04	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	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.055	MG/KG	0.055	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.25	MG/KG	0.25	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.26	MG/KG	0.26	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0012	MG/KG	0.0012	ND	UJ	S
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	SX
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.05	MG/KG	0.05	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,2,3-TRICHLOROBENZENE	**0.0035**	MG/KG	0.001	TR	J	TX
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.0014	MG/KG	0.0014	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,2,3-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.02	MG/KG	0.02	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.023	MG/KG	0.023	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.02	MG/KG	0.02	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	UJ	X

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.025	MG/KG	0.025	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.028	MG/KG	0.028	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 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
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.02	MG/KG	0.02	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.02	MG/KG	0.02	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.028	MG/KG	0.028	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.13	MG/KG	0.13	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.13	MG/KG	0.13	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0006	MG/KG	0.0006	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.02	MG/KG	0.02	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.02	MG/KG	0.02	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,2,3-TRICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0008	MG/KG	0.0008	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	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	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	3LX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0008	MG/KG	0.0008	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0008	MG/KG	0.0008	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.14	MG/KG	0.14	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.044	MG/KG	0.044	ND	UR	SX
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.051	MG/KG	0.051	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	SX
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.048	MG/KG	0.048	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	SX
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.52	MG/KG	0.52	ND	U	-
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	UJ	SX
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	S
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.1	MG/KG	0.1	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	S
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.33	MG/KG	0.33	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0008	MG/KG	0.0008	ND	UJ	S
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	S
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0015	MG/KG	0.0015	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.045	MG/KG	0.045	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0008	MG/KG	0.0008	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.048	MG/KG	0.048	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.057	MG/KG	0.057	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0008	MG/KG	0.0008	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.048	MG/KG	0.048	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.047	MG/KG	0.047	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	S
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0008	MG/KG	0.0008	ND	UJ	S
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.047	MG/KG	0.047	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.05	MG/KG	0.05	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	UJ	X
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.36	MG/KG	0.36	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 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
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.051	MG/KG	0.051	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.28	MG/KG	0.28	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	3LSX
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	3LX
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.056	MG/KG	0.056	ND	U	-
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.057	MG/KG	0.057	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.055	MG/KG	0.055	ND	UJ	1
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.055	MG/KG	0.055	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.059	MG/KG	0.059	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.047	MG/KG	0.047	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.057	MG/KG	0.057	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.052	MG/KG	0.052	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 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
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.24	MG/KG	0.24	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.052	MG/KG	0.052	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.25	MG/KG	0.25	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.051	MG/KG	0.051	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0012	MG/KG	0.0012	ND	UJ	S
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	1,2,4-TRICHLOROBENZENE	< 0.11	MG/KG	0.11	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 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
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	SX
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0012	MG/KG	0.0012	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.04	MG/KG	0.04	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,2,4-TRICHLOROBENZENE	**0.0026**	MG/KG	0.0009	TR	J	TX
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.001	MG/KG	0.001	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0013	MG/KG	0.0013	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,2,4-TRICHLOROBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	**0.0012**	MG/KG	0.0006	TR	J	T
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	UJ	3LX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.02	MG/KG	0.02	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.027	MG/KG	0.027	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 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
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.02	MG/KG	0.02	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	**0.0052**	MG/KG	0.0006	TR	J	T
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0007	MG/KG	0.0007	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0008	MG/KG	0.0008	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0007	MG/KG	0.0007	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 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
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.028	MG/KG	0.028	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0008	MG/KG	0.0008	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	**0.22**	MG/KG	0.032	TR	J	T
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.02	MG/KG	0.02	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.02	MG/KG	0.02	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.032	MG/KG	0.032	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.14	MG/KG	0.14	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0007	MG/KG	0.0007	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0007	MG/KG	0.0007	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0007	MG/KG	0.0007	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	**0.032**	MG/KG	0.02	TR	J	T
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.02	MG/KG	0.02	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	**0.0013**	MG/KG	0.0006	TR	J	TX
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0008	MG/KG	0.0008	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,2,4-TRIMETHYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.04	MG/KG	0.04	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.04	MG/KG	0.04	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.001	MG/KG	0.001	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 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
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0013	MG/KG	0.0013	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.04	MG/KG	0.04	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.001	MG/KG	0.001	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0011	MG/KG	0.0011	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0011	MG/KG	0.0011	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 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
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.001	MG/KG	0.001	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0011	MG/KG	0.0011	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.042	MG/KG	0.042	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0011	MG/KG	0.0011	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.047	MG/KG	0.047	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.04	MG/KG	0.04	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.03	MG/KG	0.03	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.047	MG/KG	0.047	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.22	MG/KG	0.22	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.22	MG/KG	0.22	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.001	MG/KG	0.001	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0011	MG/KG	0.0011	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0011	MG/KG	0.0011	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.04	MG/KG	0.04	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.04	MG/KG	0.04	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0009	MG/KG	0.0009	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0012	MG/KG	0.0012	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,2-DIBROMO-3-CHLOROPROPANE	< 0.0008	MG/KG	0.0008	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.015	MG/KG	0.015	ND	UJ	S
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	X

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.016	MG/KG	0.016	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.018	MG/KG	0.018	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.018	MG/KG	0.018	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.084	MG/KG	0.084	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.087	MG/KG	0.087	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	UJ	3
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0005	MG/KG	0.0005	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.013	MG/KG	0.013	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,2-DICHLOROBENZENE	< 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
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.073	MG/KG	0.073	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.069	MG/KG	0.069	ND	U	-
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.75	MG/KG	0.75	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.14	MG/KG	0.14	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.28	MG/KG	0.28	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.065	MG/KG	0.065	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.069	MG/KG	0.069	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.081	MG/KG	0.081	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.069	MG/KG	0.069	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,2-DICHLOROBENZENE	< 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
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.068	MG/KG	0.068	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.068	MG/KG	0.068	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.072	MG/KG	0.072	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.3	MG/KG	0.3	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.072	MG/KG	0.072	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.073	MG/KG	0.073	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.24	MG/KG	0.24	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.08	MG/KG	0.08	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.082	MG/KG	0.082	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.08	MG/KG	0.08	ND	UJ	1
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.079	MG/KG	0.079	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.085	MG/KG	0.085	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.014	MG/KG	0.014	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.082	MG/KG	0.082	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.076	MG/KG	0.076	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.015	MG/KG	0.015	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	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	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.015	MG/KG	0.015	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.076	MG/KG	0.076	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.071	MG/KG	0.071	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.075	MG/KG	0.075	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.076	MG/KG	0.076	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.073	MG/KG	0.073	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.073	MG/KG	0.073	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	1,2-DICHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3X

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,2-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,2-DICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,2-DICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,2-DICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,2-DICHLOROETHANE	< 0.011	MG/KG	0.011	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,2-DICHLOROETHANE	< 0.012	MG/KG	0.012	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,2-DICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0098	MG/KG	0.0098	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,2-DICHLOROETHANE	< 0.012	MG/KG	0.012	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,2-DICHLOROETHANE	< 0.055	MG/KG	0.055	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,2-DICHLOROETHANE	< 0.057	MG/KG	0.057	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	8
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,2-DICHLOROETHANE	**0.0025**	MG/KG	0.0003	TR	J	8T
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,2-DICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,2-DICHLOROETHANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,2-DICHLOROETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.013	MG/KG	0.013	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,2-DICHLOROPROPANE	< 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
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.014	MG/KG	0.014	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,2-DICHLOROPROPANE	< 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
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.016	MG/KG	0.016	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.016	MG/KG	0.016	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.072	MG/KG	0.072	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.075	MG/KG	0.075	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,2-DICHLOROPROPANE	< 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
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.014	MG/KG	0.014	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.015	MG/KG	0.015	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 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
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	**0.28**	MG/KG	0.017	TR	J	T
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.017	MG/KG	0.017	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.078	MG/KG	0.078	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.081	MG/KG	0.081	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 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
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,3,5-TRIMETHYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	1,3,5-TRINITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	1,3,5-TRINITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	1,3,5-TRINITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	1,3,5-TRINITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	1,3,5-TRINITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	1,3,5-TRINITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	1,3,5-TRINITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.012	MG/KG	0.012	ND	UJ	X
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	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	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.078	MG/KG	0.078	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.074	MG/KG	0.074	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.8	MG/KG	0.8	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.27	MG/KG	0.27	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.069	MG/KG	0.069	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.073	MG/KG	0.073	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.087	MG/KG	0.087	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	1,3-DICHLOROBENZENE	< 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-S01D	FD	9/20/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.073	MG/KG	0.073	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.073	MG/KG	0.073	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.077	MG/KG	0.077	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.3	MG/KG	0.3	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.077	MG/KG	0.077	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.078	MG/KG	0.078	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.24	MG/KG	0.24	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.086	MG/KG	0.086	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.087	MG/KG	0.087	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.085	MG/KG	0.085	ND	UJ	1
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.084	MG/KG	0.084	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.091	MG/KG	0.091	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.013	MG/KG	0.013	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.088	MG/KG	0.088	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.081	MG/KG	0.081	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.015	MG/KG	0.015	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	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	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.081	MG/KG	0.081	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.015	MG/KG	0.015	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.12	MG/KG	0.12	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.068	MG/KG	0.068	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.08	MG/KG	0.08	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.081	MG/KG	0.081	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.078	MG/KG	0.078	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	1,3-DICHLOROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3X

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,3-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.012	MG/KG	0.012	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.012	MG/KG	0.012	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,3-DICHLOROPROPANE	< 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
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.014	MG/KG	0.014	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.014	MG/KG	0.014	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.063	MG/KG	0.063	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.065	MG/KG	0.065	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,3-DICHLOROPROPANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	1,3-DINITROBENZENE	< 0.063	MG/KG	0.063	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	1,3-DINITROBENZENE	< 0.063	MG/KG	0.063	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	1,3-DINITROBENZENE	< 0.063	MG/KG	0.063	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	1,3-DINITROBENZENE	< 0.063	MG/KG	0.063	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	1,3-DINITROBENZENE	< 0.063	MG/KG	0.063	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	1,3-DINITROBENZENE	< 0.063	MG/KG	0.063	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	1,3-DINITROBENZENE	< 0.063	MG/KG	0.063	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.015	MG/KG	0.015	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.069	MG/KG	0.069	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.065	MG/KG	0.065	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.72	MG/KG	0.72	ND	U	-
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.14	MG/KG	0.14	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.29	MG/KG	0.29	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.061	MG/KG	0.061	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.065	MG/KG	0.065	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.077	MG/KG	0.077	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.065	MG/KG	0.065	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.065	MG/KG	0.065	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.065	MG/KG	0.065	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.068	MG/KG	0.068	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.32	MG/KG	0.32	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.069	MG/KG	0.069	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.069	MG/KG	0.069	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.25	MG/KG	0.25	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.14	MG/KG	0.14	ND	U	-
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.076	MG/KG	0.076	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.078	MG/KG	0.078	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.076	MG/KG	0.076	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
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.075	MG/KG	0.075	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.081	MG/KG	0.081	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.016	MG/KG	0.016	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.078	MG/KG	0.078	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.072	MG/KG	0.072	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.018	MG/KG	0.018	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.018	MG/KG	0.018	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.072	MG/KG	0.072	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.071	MG/KG	0.071	ND	U	-
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.083	MG/KG	0.083	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.086	MG/KG	0.086	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.072	MG/KG	0.072	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.069	MG/KG	0.069	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	1,4-DICHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	1,4-DICHLOROBENZENE	**0.002**	MG/KG	0.0003	TR	J	TX
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	1,4-DICHLOROBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	1,4-DICHLOROBENZENE	< 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
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	1,5-HEXADIEN-3-YNE, 2-METHYL	**0.0059**	MG/KG	0	TI	NJ	-
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	1-ETHYL-2,2,6-TRIMETHYLCYCLOHEXANE	**0.062**	MG/KG	0	TI	NJ	3H
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	1H-INDENE,2,3-DIHYDRO-1,2-DIMETHYL	**0.011**	MG/KG	0	TI	NJ	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.014	MG/KG	0.014	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	2,2-DICHLOROPROPANE	< 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
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.015	MG/KG	0.015	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	2,2-DICHLOROPROPANE	< 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
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.016	MG/KG	0.016	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.017	MG/KG	0.017	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.076	MG/KG	0.076	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.079	MG/KG	0.079	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.01	MG/KG	0.01	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	2,2-DICHLOROPROPANE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	2,3,-DIHYDRO-2-METHYL-1H-INDENE	**0.017**	MG/KG	0	TI	NJ	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.062	MG/KG	0.062	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.058	MG/KG	0.058	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.64	MG/KG	0.64	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.12	MG/KG	0.12	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.3	MG/KG	0.3	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.14	MG/KG	0.14	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.055	MG/KG	0.055	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.058	MG/KG	0.058	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.069	MG/KG	0.069	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.058	MG/KG	0.058	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.058	MG/KG	0.058	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.14	MG/KG	0.14	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.058	MG/KG	0.058	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.061	MG/KG	0.061	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.32	MG/KG	0.32	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.14	MG/KG	0.14	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.061	MG/KG	0.061	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.062	MG/KG	0.062	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.26	MG/KG	0.26	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.14	MG/KG	0.14	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.068	MG/KG	0.068	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.069	MG/KG	0.069	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.068	MG/KG	0.068	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.067	MG/KG	0.067	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.072	MG/KG	0.072	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.069	MG/KG	0.069	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.064	MG/KG	0.064	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.064	MG/KG	0.064	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.064	MG/KG	0.064	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.062	MG/KG	0.062	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2,4,5-TRICHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.051	MG/KG	0.051	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.048	MG/KG	0.048	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.52	MG/KG	0.52	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.1	MG/KG	0.1	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.33	MG/KG	0.33	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.045	MG/KG	0.045	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.048	MG/KG	0.048	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.057	MG/KG	0.057	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.048	MG/KG	0.048	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.047	MG/KG	0.047	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.047	MG/KG	0.047	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.05	MG/KG	0.05	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.36	MG/KG	0.36	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.05	MG/KG	0.05	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.051	MG/KG	0.051	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.29	MG/KG	0.29	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.056	MG/KG	0.056	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.057	MG/KG	0.057	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.055	MG/KG	0.055	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.055	MG/KG	0.055	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.059	MG/KG	0.059	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.057	MG/KG	0.057	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.052	MG/KG	0.052	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.053	MG/KG	0.053	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 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
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.053	MG/KG	0.053	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.051	MG/KG	0.051	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2,4,6-TRICHLOROPHENOL	< 0.11	MG/KG	0.11	ND	U	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	2,4,6-TRINITROTOLUENE	< 0.09	MG/KG	0.09	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	2,4,6-TRINITROTOLUENE	< 0.09	MG/KG	0.09	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	2,4,6-TRINITROTOLUENE	< 0.09	MG/KG	0.09	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	2,4,6-TRINITROTOLUENE	< 0.09	MG/KG	0.09	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	2,4,6-TRINITROTOLUENE	< 0.09	MG/KG	0.09	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	2,4,6-TRINITROTOLUENE	< 0.09	MG/KG	0.09	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	2,4,6-TRINITROTOLUENE	< 0.09	MG/KG	0.09	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.047	MG/KG	0.047	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.044	MG/KG	0.044	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.49	MG/KG	0.49	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.092	MG/KG	0.092	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.042	MG/KG	0.042	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.044	MG/KG	0.044	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.052	MG/KG	0.052	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.044	MG/KG	0.044	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.044	MG/KG	0.044	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.044	MG/KG	0.044	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.046	MG/KG	0.046	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	2,4-DICHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.41	MG/KG	0.41	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.047	MG/KG	0.047	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.047	MG/KG	0.047	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.052	MG/KG	0.052	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.053	MG/KG	0.053	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.051	MG/KG	0.051	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.051	MG/KG	0.051	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.055	MG/KG	0.055	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.053	MG/KG	0.053	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.049	MG/KG	0.049	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.049	MG/KG	0.049	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.048	MG/KG	0.048	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.049	MG/KG	0.049	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.047	MG/KG	0.047	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2,4-DICHLOROPHENOL	< 0.1	MG/KG	0.1	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.068	MG/KG	0.068	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.064	MG/KG	0.064	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.7	MG/KG	0.7	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.13	MG/KG	0.13	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.06	MG/KG	0.06	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.064	MG/KG	0.064	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.076	MG/KG	0.076	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.064	MG/KG	0.064	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.064	MG/KG	0.064	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.063	MG/KG	0.063	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.067	MG/KG	0.067	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.4	MG/KG	0.4	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.067	MG/KG	0.067	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.068	MG/KG	0.068	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.075	MG/KG	0.075	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.076	MG/KG	0.076	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.074	MG/KG	0.074	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.073	MG/KG	0.073	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.079	MG/KG	0.079	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.076	MG/KG	0.076	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-S03A	N	9/15/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.07	MG/KG	0.07	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.071	MG/KG	0.071	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.07	MG/KG	0.07	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.071	MG/KG	0.071	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.068	MG/KG	0.068	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2,4-DIMETHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2,4-DINITROPHENOL	< 0.14	MG/KG	0.14	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2,4-DINITROPHENOL	< 0.07	MG/KG	0.07	ND	UJ	V
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2,4-DINITROPHENOL	< 0.067	MG/KG	0.067	ND	UJ	V
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2,4-DINITROPHENOL	< 0.73	MG/KG	0.73	ND	UJ	V
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2,4-DINITROPHENOL	< 0.14	MG/KG	0.14	ND	UJ	V
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2,4-DINITROPHENOL	< 0.32	MG/KG	0.32	ND	UJ	SV
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2,4-DINITROPHENOL	< 0.14	MG/KG	0.14	ND	UJ	SV
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2,4-DINITROPHENOL	< 0.14	MG/KG	0.14	ND	UJ	SV
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2,4-DINITROPHENOL	< 0.063	MG/KG	0.063	ND	UJ	V
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2,4-DINITROPHENOL	< 0.066	MG/KG	0.066	ND	UJ	SV
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2,4-DINITROPHENOL	< 0.079	MG/KG	0.079	ND	UJ	V
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2,4-DINITROPHENOL	< 0.067	MG/KG	0.067	ND	UJ	SV
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2,4-DINITROPHENOL	< 0.066	MG/KG	0.066	ND	UJ	SV
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2,4-DINITROPHENOL	< 0.14	MG/KG	0.14	ND	UJ	V
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2,4-DINITROPHENOL	< 0.066	MG/KG	0.066	ND	UJ	SV
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2,4-DINITROPHENOL	< 0.14	MG/KG	0.14	ND	UJ	V
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2,4-DINITROPHENOL	< 0.069	MG/KG	0.069	ND	UJ	SV
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2,4-DINITROPHENOL	< 0.14	MG/KG	0.14	ND	UJ	V
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2,4-DINITROPHENOL	< 0.34	MG/KG	0.34	ND	UJ	V
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2,4-DINITROPHENOL	< 0.14	MG/KG	0.14	ND	UJ	V

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2,4-DINITROPHENOL	< 0.15	MG/KG	0.15	ND	UJ	V
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2,4-DINITROPHENOL	< 0.07	MG/KG	0.07	ND	UJ	V
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2,4-DINITROPHENOL	< 0.071	MG/KG	0.071	ND	UJ	SV
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2,4-DINITROPHENOL	< 0.27	MG/KG	0.27	ND	UJ	V
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2,4-DINITROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2,4-DINITROPHENOL	< 0.078	MG/KG	0.078	ND	UJ	V
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2,4-DINITROPHENOL	< 0.079	MG/KG	0.079	ND	UJ	V
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2,4-DINITROPHENOL	< 0.077	MG/KG	0.077	ND	UJ	1V
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2,4-DINITROPHENOL	< 0.076	MG/KG	0.076	ND	UJ	V
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2,4-DINITROPHENOL	< 0.082	MG/KG	0.082	ND	UJ	V
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2,4-DINITROPHENOL	< 0.14	MG/KG	0.14	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2,4-DINITROPHENOL	< 0.079	MG/KG	0.079	ND	UJ	V
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2,4-DINITROPHENOL	< 0.073	MG/KG	0.073	ND	UJ	V
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2,4-DINITROPHENOL	< 0.074	MG/KG	0.074	ND	UJ	V
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2,4-DINITROPHENOL	< 0.14	MG/KG	0.14	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2,4-DINITROPHENOL	< 0.073	MG/KG	0.073	ND	UJ	V
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2,4-DINITROPHENOL	< 0.073	MG/KG	0.073	ND	UJ	V
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2,4-DINITROPHENOL	< 0.07	MG/KG	0.07	ND	UJ	SV
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2,4-DINITROPHENOL	< 0.15	MG/KG	0.15	ND	UJ	SV
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2,4-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2,4-DINITROTOLUENE	< 0.088	MG/KG	0.088	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2,4-DINITROTOLUENE	< 0.083	MG/KG	0.083	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2,4-DINITROTOLUENE	< 0.91	MG/KG	0.91	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2,4-DINITROTOLUENE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2,4-DINITROTOLUENE	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2,4-DINITROTOLUENE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2,4-DINITROTOLUENE	< 0.17	MG/KG	0.17	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2,4-DINITROTOLUENE	< 0.078	MG/KG	0.078	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2,4-DINITROTOLUENE	< 0.083	MG/KG	0.083	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2,4-DINITROTOLUENE	< 0.098	MG/KG	0.098	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2,4-DINITROTOLUENE	< 0.083	MG/KG	0.083	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2,4-DINITROTOLUENE	< 0.082	MG/KG	0.082	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2,4-DINITROTOLUENE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2,4-DINITROTOLUENE	< 0.082	MG/KG	0.082	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2,4-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2,4-DINITROTOLUENE	< 0.086	MG/KG	0.086	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2,4-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2,4-DINITROTOLUENE	< 0.4	MG/KG	0.4	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2,4-DINITROTOLUENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2,4-DINITROTOLUENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2,4-DINITROTOLUENE	< 0.087	MG/KG	0.087	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2,4-DINITROTOLUENE	< 0.088	MG/KG	0.088	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2,4-DINITROTOLUENE	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2,4-DINITROTOLUENE	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2,4-DINITROTOLUENE	< 0.097	MG/KG	0.097	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2,4-DINITROTOLUENE	< 0.098	MG/KG	0.098	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2,4-DINITROTOLUENE	< 0.096	MG/KG	0.096	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2,4-DINITROTOLUENE	< 0.095	MG/KG	0.095	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2,4-DINITROTOLUENE	< 0.1	MG/KG	0.1	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2,4-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2,4-DINITROTOLUENE	< 0.099	MG/KG	0.099	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2,4-DINITROTOLUENE	< 0.091	MG/KG	0.091	ND	U	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	2,4-DINITROTOLUENE	< 0.067	MG/KG	0.067	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	2,4-DINITROTOLUENE	< 0.067	MG/KG	0.067	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-S03C	N	9/15/1999	SW8330	2,4-DINITROTOLUENE	< 0.067	MG/KG	0.067	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	2,4-DINITROTOLUENE	< 0.067	MG/KG	0.067	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2,4-DINITROTOLUENE	< 0.092	MG/KG	0.092	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2,4-DINITROTOLUENE	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2,4-DINITROTOLUENE	< 0.09	MG/KG	0.09	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2,4-DINITROTOLUENE	< 0.091	MG/KG	0.091	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2,4-DINITROTOLUENE	< 0.088	MG/KG	0.088	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2,4-DINITROTOLUENE	< 0.19	MG/KG	0.19	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	2,4-DINITROTOLUENE	< 0.067	MG/KG	0.067	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	2,4-DINITROTOLUENE	< 0.067	MG/KG	0.067	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	2,4-DINITROTOLUENE	< 0.067	MG/KG	0.067	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2,6,10,14-TETRAMETHYLPENTADECANE	**0.83**	MG/KG	0	TI	NJ	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2,6,10,15-TETRAMETHYL-HEPTADECANE	**2.7**	MG/KG	0	TI	NJ	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2,6,11-TRIMETHYLDODECANE	**1**	MG/KG	0	TI	NJ	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2,6-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2,6-DINITROTOLUENE	< 0.063	MG/KG	0.063	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2,6-DINITROTOLUENE	< 0.06	MG/KG	0.06	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2,6-DINITROTOLUENE	< 0.65	MG/KG	0.65	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2,6-DINITROTOLUENE	< 0.12	MG/KG	0.12	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2,6-DINITROTOLUENE	< 0.36	MG/KG	0.36	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2,6-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2,6-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2,6-DINITROTOLUENE	< 0.056	MG/KG	0.056	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2,6-DINITROTOLUENE	< 0.059	MG/KG	0.059	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2,6-DINITROTOLUENE	< 0.07	MG/KG	0.07	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2,6-DINITROTOLUENE	< 0.06	MG/KG	0.06	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2,6-DINITROTOLUENE	< 0.059	MG/KG	0.059	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2,6-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2,6-DINITROTOLUENE	< 0.059	MG/KG	0.059	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2,6-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2,6-DINITROTOLUENE	< 0.062	MG/KG	0.062	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2,6-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2,6-DINITROTOLUENE	< 0.39	MG/KG	0.39	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2,6-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2,6-DINITROTOLUENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2,6-DINITROTOLUENE	< 0.063	MG/KG	0.063	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2,6-DINITROTOLUENE	< 0.063	MG/KG	0.063	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2,6-DINITROTOLUENE	< 0.31	MG/KG	0.31	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2,6-DINITROTOLUENE	< 0.17	MG/KG	0.17	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2,6-DINITROTOLUENE	< 0.07	MG/KG	0.07	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2,6-DINITROTOLUENE	< 0.071	MG/KG	0.071	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2,6-DINITROTOLUENE	< 0.069	MG/KG	0.069	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2,6-DINITROTOLUENE	< 0.068	MG/KG	0.068	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2,6-DINITROTOLUENE	< 0.074	MG/KG	0.074	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2,6-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2,6-DINITROTOLUENE	< 0.071	MG/KG	0.071	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2,6-DINITROTOLUENE	< 0.065	MG/KG	0.065	ND	U	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	2,6-DINITROTOLUENE	< 0.079	MG/KG	0.079	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	2,6-DINITROTOLUENE	< 0.079	MG/KG	0.079	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	2,6-DINITROTOLUENE	< 0.079	MG/KG	0.079	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	2,6-DINITROTOLUENE	< 0.079	MG/KG	0.079	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2,6-DINITROTOLUENE	< 0.066	MG/KG	0.066	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2,6-DINITROTOLUENE	< 0.16	MG/KG	0.16	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2,6-DINITROTOLUENE	< 0.065	MG/KG	0.065	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2,6-DINITROTOLUENE	< 0.065	MG/KG	0.065	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2,6-DINITROTOLUENE	< 0.063	MG/KG	0.063	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2,6-DINITROTOLUENE	< 0.14	MG/KG	0.14	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	2,6-DINITROTOLUENE	< 0.079	MG/KG	0.079	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	2,6-DINITROTOLUENE	< 0.079	MG/KG	0.079	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	2,6-DINITROTOLUENE	< 0.079	MG/KG	0.079	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2,7,10-TRIMETHYLDODECANE	**0.38**	MG/KG	0	TI	NJ	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	2-AMINO-4,6-DINITROTOLUENE	< 0.085	MG/KG	0.085	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	2-AMINO-4,6-DINITROTOLUENE	< 0.085	MG/KG	0.085	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	2-AMINO-4,6-DINITROTOLUENE	< 0.085	MG/KG	0.085	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	2-AMINO-4,6-DINITROTOLUENE	< 0.085	MG/KG	0.085	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	2-AMINO-4,6-DINITROTOLUENE	< 0.085	MG/KG	0.085	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	2-AMINO-4,6-DINITROTOLUENE	< 0.085	MG/KG	0.085	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	2-AMINO-4,6-DINITROTOLUENE	< 0.085	MG/KG	0.085	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.057	MG/KG	0.057	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.054	MG/KG	0.054	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.59	MG/KG	0.59	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.11	MG/KG	0.11	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.05	MG/KG	0.05	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.053	MG/KG	0.053	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.063	MG/KG	0.063	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.054	MG/KG	0.054	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2-CHLORONAPHTHALENE	< 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
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.053	MG/KG	0.053	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.056	MG/KG	0.056	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.41	MG/KG	0.41	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.056	MG/KG	0.056	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.057	MG/KG	0.057	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.063	MG/KG	0.063	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.064	MG/KG	0.064	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.062	MG/KG	0.062	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.061	MG/KG	0.061	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.066	MG/KG	0.066	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.17	MG/KG	0.17	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.064	MG/KG	0.064	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.059	MG/KG	0.059	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.059	MG/KG	0.059	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.059	MG/KG	0.059	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.059	MG/KG	0.059	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.057	MG/KG	0.057	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2-CHLORONAPHTHALENE	< 0.12	MG/KG	0.12	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2-CHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2-CHLOROPHENOL	< 0.069	MG/KG	0.069	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2-CHLOROPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2-CHLOROPHENOL	< 0.72	MG/KG	0.72	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2-CHLOROPHENOL	< 0.14	MG/KG	0.14	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2-CHLOROPHENOL	< 0.29	MG/KG	0.29	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2-CHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2-CHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2-CHLOROPHENOL	< 0.061	MG/KG	0.061	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2-CHLOROPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2-CHLOROPHENOL	< 0.077	MG/KG	0.077	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2-CHLOROPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2-CHLOROPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2-CHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2-CHLOROPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2-CHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2-CHLOROPHENOL	< 0.068	MG/KG	0.068	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2-CHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2-CHLOROPHENOL	< 0.31	MG/KG	0.31	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2-CHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2-CHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2-CHLOROPHENOL	< 0.069	MG/KG	0.069	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2-CHLOROPHENOL	< 0.069	MG/KG	0.069	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2-CHLOROPHENOL	< 0.25	MG/KG	0.25	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2-CHLOROPHENOL	< 0.14	MG/KG	0.14	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2-CHLOROPHENOL	< 0.076	MG/KG	0.076	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2-CHLOROPHENOL	< 0.078	MG/KG	0.078	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2-CHLOROPHENOL	< 0.076	MG/KG	0.076	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
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2-CHLOROPHENOL	< 0.075	MG/KG	0.075	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2-CHLOROPHENOL	< 0.081	MG/KG	0.081	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2-CHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2-CHLOROPHENOL	< 0.078	MG/KG	0.078	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2-CHLOROPHENOL	< 0.072	MG/KG	0.072	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2-CHLOROPHENOL	< 0.072	MG/KG	0.072	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2-CHLOROPHENOL	< 0.13	MG/KG	0.13	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2-CHLOROPHENOL	< 0.071	MG/KG	0.071	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2-CHLOROPHENOL	< 0.072	MG/KG	0.072	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2-CHLOROPHENOL	< 0.069	MG/KG	0.069	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2-CHLOROPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	2-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	2-CHLOROTOLUENE	< 0.018	MG/KG	0.018	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	2-CHLOROTOLUENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	2-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	2-CHLOROTOLUENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	2-CHLOROTOLUENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	2-CHLOROTOLUENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	2-CHLOROTOLUENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	2-CHLOROTOLUENE	< 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
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	2-CHLOROTOLUENE	< 0.018	MG/KG	0.018	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	2-CHLOROTOLUENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	2-CHLOROTOLUENE	< 0.021	MG/KG	0.021	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	2-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	2-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	2-CHLOROTOLUENE	< 0.021	MG/KG	0.021	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	2-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	2-CHLOROTOLUENE	< 0.096	MG/KG	0.096	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	2-CHLOROTOLUENE	< 0.099	MG/KG	0.099	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	2-CHLOROTOLUENE	< 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
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	2-CHLOROTOLUENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	2-CHLOROTOLUENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	2-CHLOROTOLUENE	< 0.0005	MG/KG	0.0005	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	2-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	2-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	2-CHLOROTOLUENE	< 0.0005	MG/KG	0.0005	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	2-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	2-ETHYLTOLUENE	**0.012**	MG/KG	0	TI	NJ	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	2-HEXANONE	< 0.001	MG/KG	0.001	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	2-HEXANONE	< 0.06	MG/KG	0.06	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	2-HEXANONE	< 0.001	MG/KG	0.001	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	2-HEXANONE	< 0.056	MG/KG	0.056	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	2-HEXANONE	< 0.0014	MG/KG	0.0014	ND	U	-