

Table B32-1
SWMU B-32 Summary of Detected Constituents

	Sample ID							RW-B32-SB01				RW-B32-SB01				RW-B32-SB02			
	Sample Date							03/16/00				03/16/00				03/16/00			
	Sample Type							N1				N1				N1			
	Soil Type							GR				GR				Cb			
	Beginning Depth							3.5				8.5				3.5			
	Ending Depth							4				9				4			
	Lab ID							Q0908				Q0909				Q0910			
	Soil Comparison Criteria																		
	Lab							Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL
	MDL	Lab RL	Background ^a Cb	Background ^a GR	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)													
SW6010B (mg/kg)																			
Barium	0.044	1.0	169	10.4	200	59,000	1.8	F	5	5.0	22.8	J	5	5.0	5.0	F	5	5.0	
Chromium	0.078	20.0	19.0	10.0	10	350,000	1.5	F	5	100.0	5.7	F	5	100.0	4.8	F	5	100.0	
Copper	0.072	2.0	21.7	10.9	130	74,000	0.5	F	5	10.0	6.2	F	5	10.0	1.8	F	5	10.0	
Nickel	0.118	2.0	58.1	7.34	200	12,000	1.3	F	5	10.0	23.6		5	10.0	4.0	F	5	10.0	
Zinc	0.42	2.0	84.3	12.0	3,100	41,000	12.0		5	10.0	59.4		5	10.0	17.0	F	5	10.0	
SW7060A (mg/kg)																			
Arsenic	0.032	0.5	46.6	3.86	5.	200	0.32	F	1	0.5	1.75	J	1	0.5	0.62	J	1	0.5	
SW7131A (mg/kg)																			
Cadmium	0.022	0.1	3.00	0.06	0.5	410	0.04	F	1	0.1	0.22		1	0.1	0.022	U	1	0.1	
SW7421 (mg/kg)																			
Lead	0.069	0.5	87	5.17	1.5	1,000	0.47	F	1	0.5	1.44	J	1	0.5	0.55	J	1	0.5	

Tables present all laboratory results for analytes detected above the method detection limit. Results from all laboratory analysis are presented in Appendix A.
All samples were analyzed by O'Brien and Gere Laboratories.
Referenced laboratory package numbers: O'Brien and Gere: 5029, 5031
All MS/MSD results are presented in the Data Verification Report, Appendix D.

Abbreviations and Notes:

Highlighted and bolded sample concentrations exceed RRS1 and/ RRS2 Standards.
Boxed samples indicate results greater than RRS2 Standards.
a Background values from Revised Background Report, 2001
Cb Crawford and Bexar soils
DL Dilution
FD1 Field Duplicate
GR Glen Rose
GWP-Ind Soil MSC based on groundwater protection
MDL Method Detection Limit
N1 Environmental Sample
NA Not Available
RL Reporting Limit
SAI-Ind Soil MSC for industrial use based on inhalation, ingestion, and dermal contact
SQL Sample Quantitation Limit

Data Qualifiers:

F- The analyte was positively identified, but the associated numerical value is below the RL.
J - The analyte was positively identified, the quantitation is an estimation.
U- Th analyte was analyzed for, but not detected. The associated numerical value is the MDL.

Table B32-1
SWMU B-32 Summary of Detected Constituents

	Sample ID						RW-B32-SB02				RW-B32-SB03				RW-B32-SB03				RW-B32-SB03				
	Sample Date						03/16/00				03/16/00				03/16/00				03/16/00				
	Sample Type						N1				N1				N1				FD1				
	Soil Type						GR				GR				GR				GR				
	Beginning Depth						11.5				3.5				12.				12.				
Ending Depth						12				4				12.5				12.5					
Lab ID						Q0911				Q0912				Q0913				Q0914					
Soil Comparison Criteria																							
Lab																							
MDL																							
Lab RL																							
Background ^a Cb																							
Background ^a GR																							
RRS2-GWP (Ind.)																							
RRS2-SAI (Ind.)																							
Results												Flags				Dilution				SQL			
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