

**Table B1-2 Chemical Constituents Detected in Groundwater at SWMU B-1, February 1995
Camp Stanley Storage Activity, Texas**

Constituent	Sample ID Date Collected				Groundwater Sample Analytical Results ^a
	Comparison Criteria				
	Lab	MDL	Lab PQL	Back-ground RRS2 GW ^b (Ind.)	
VOCs, SW8260 (ug/L): No analytes detected	--	--	NA	--	-- U ₁ -- U ₁
SVOCs, SW8270 (ug/L): No analytes detected	--	--	NA	--	-- U ₁ -- U ₁
Metals, SW6010 (mg/L):					
Cadmium	NA	0.005	NA	0.005	0.005 U ₁ 0.005 U ₁
Calcium	NA	0.5	NA	--	260 610
Chromium	NA	0.01	NA	0.1	0.01 U ₁ 0.01
Copper	NA	0.01	NA	1.3	0.01 0.01
Iron	NA	0.04	NA	--	4.0 3.2
Lead	NA	0.03	NA	0.015	0.03 U ₁ 0.03 U ₁
Magnesium	NA	0.5	NA	--	50 110
Manganese	NA	0.01	NA	14	0.08 0.07
Nickel	NA	0.01	NA	0.73	0.01 U ₁ 0.01 U ₁
Potassium	NA	0.5	NA	--	2.3 3.2

Notes:

^a All samples were analyzed by Chemron, inc., San Antonio, Texas.

^b Industrial risk reduction standards for groundwater protection (GWP), soil-air ingestion (SAI), and groundwater (GW).

^c Duplicate sample

Concentrations exceeding RRS1 background levels are in bold type.

Concentrations exceeding RRS2 standards are highlighted.

CLP Data Qualifiers:

U₁ The analyte was analyzed for, but was not detected above the reported sample quantitation limit.

Acronyms and Abbreviations:

MDL	Method detection limit	PQL	Practical quantitation limit
MG/L	Milligram per liter	RRS2	Risk reduction standard 2
NA	Not available	ug/L	Microgram per liter