

**Table B19-2 Summary of Chemical Constituents Detected in Groundwater, June 1995
Solid Waste Management Unit B-19**

Constituent	Sample ID Date Collected				B19-SB3	B19-SB1R	B19-SB2R	B19-SB3R
	Comparison Criteria				Groundwater Sample Analytical Results ^a			
	Lab MDL	Lab PQL	Back- ground ^b	MCL				
VOCs, SW8260 (ug/L): Tetrachloroethene	--	5	NA	5	5 U ₁	5 U ₁	7	5 U ₁

Notes:

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

^b Background values from *Evaluation of Background Metals Concentrations in Soil Types at Camp Stanley Storage Activity*.

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

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.