

NYE County NWRPO -Technical Data Report

RID No.		Transmitter		Org.	Receiver	Org.	Key word1	Title/Description
1	6270	Walker		Nye	QARC	Nye	19PB	NC-EWDP-19PB Phase IV Drill String Geophysical Log (0-634 ft) 12/18/03, including Geophysical Log Header Check Sheet and Geophysical Tool Calibration Check Sheet
	Doc. Date	11/22/2003	General Doc. Type	QA Program Doc		Keyword2	EWDP IV	
	Entry Date	7/15/2004	Detailed Doc. Type	Geophysical Log		Keyword3	Log	
Data Originator Preparer		Raymond Federwisch						
Title of Data		NC-EWDP-19PB Phase IV Drill String Geophysical Log (0-634 ft) 12/18/03						
Description of Data		Geophysical logging data of EWDP-19PB from 0 to 634 feet. Hardcopy and electronic files, "19PBDRILL.LAS" and "19PBDRILLREP.LAS" containing deviation, natural gamma, density, moisture, temperature, spectral gamma, and a repeat section.						
Data Collection Method		Geophysical logging data of well 19PB logged in drill casing.						
Data Location(s)		NC-EWDP-19PB						
Data Collection Period(s)		12/18/2003						
Data Source(s)		GLS Logging System SN 1010 and tools: Polyprobe SN 2189, Density SN 1990, Deviation SN 2240, Spectral Gamma SN 2660.						
Data Censoring		None						
Data Processing		Refer to ASTM D-5753-95. Hard copy is filtered, digital data is unfiltered.						
Data Limitations		Log ascii standard (.las) files require well log software for analysis.						
Governing QA Docs.		WP-6 Rev. 1, TP-11.0 Rev. 0						
Frequency of Transmittal		As required by PI						
Direct Questions About Data To-		Nye County QA Records Center						