

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
6102	Walker	Nye	QARC	Nye	19PB	NC-EWDP-19PB Phase IV borehole Neutron Density Geophysical log (0-619.6 ft), Geophysical log Header Check Sheet, and Geophysical Tool Calibration Check Sheet
Doc. Date	1/28/2004	General Doc. Type	Log	Keyword2	EWDP IV	
Entry Date	2/26/2004	Detailed Doc. Type	Geophysical Log	Keyword3	Log	
Data Originator Preparer	Robert Sipes					
Title of Data	NC-EWDP-19PB Phase IV Neutron Density Geophysical Log (0-619.6 ft)					
Description of Data	Hardcopy geophysical log, repeat log and electronic data files. File names: "NC-EWDP-19PB_12-19-03_MAIN_PROC.LAS" (main logging pass) and "NC-EWDP-19PB_12-19-03_11-23_REPEAT_PROC.LAS" (repeat logging pass).					
Data Collection Method	Geophysical logging data of well NC-EWDP-19PB					
Data Location(s)	NC-EWDP-19PB					
Data Collection Period(s)	12/19/2003					
Data Source(s)	Century Logging System S/N 108 and tools 9139 S/N 960 and 9071 S/N 848.					
Data Censoring	None					
Data Processing	Hardcopy if filtered, digital data is unfiltered.					
Data Limitations	Logged inside 5.5 in. casing (see casing schedule on logs). Density compensation unreliable due to casing. .LAS files require geophysical logging software for analysis. Tool #9071 is a 3 1/2 inch diameter version of tool #9073. Log should be treated as qualitative. Not a standard log. Log run as a test in wells EWDP-29P, 24P and 19PB.					
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					