

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
5830	Downing	Nye	QARC	Nye	24P	NC-EWDP-24P Compensated Neutron Log
1	Doc. Date 8/9/2003	General Doc. Type Log		Keyword2 EWDP IV		
	Entry Date 9/4/2003	Detailed Doc. Type Geophysical Log		Keyword3 Log		
<p>.....</p> <p>Data Originator Alex Desselle</p> <p>Preparer</p> <p>.....</p> <p>Title of Data NC-EWDP-24P Compensated Neutron Log</p> <p>.....</p> <p>Description of Data Hardcopy compensated neutron geophysical log to 1658.40 ft., a repeat section, and electronic data files: "24P_Cased_CN.LAS" and "24P_Cased_CN_repeat.LAS".</p> <p>.....</p> <p>Data Collection Method Geophysical logging tools</p> <p>.....</p> <p>Data Location(s) NC-EWDP-24P</p> <p>.....</p> <p>Data Collection Period(s) 8/9/03</p> <p>.....</p> <p>Data Source(s) Tool #9071 SN 843</p> <p>.....</p> <p>Data Censoring N/A</p> <p>.....</p> <p>Data Processing Hardcopy is filtered, digital data is unfiltered.</p> <p>.....</p> <p>Data Limitations Logged in 5" steel casing. Tool #9071 is 3 1/2" diameter version of tool #9073. Compensated neutron log not calibrated for casing affect. Log should be treated as qualitative. This is not a standard log - run as a test in wells NC-EWDP-24P, 29P, and 19PB.</p> <p>.....</p> <p>Governing QA Docs. WP 6 Rev. 1, TP-11.0 Rev. 0</p> <p>.....</p> <p>Frequency of Transmittal As required by PI</p> <p>.....</p> <p>Direct Questions About Data To- Nye County QA Records Center</p>						