

# NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
5536	Downing	NWRPO	QARC	Nye	27P	NC-EWDP-27P Phase IV Open Hole Geophysical Log, 12/7/02 - 12/8/02
Doc. Date	12/8/2002	General Doc. Type	QA Program Doc	Keyword2	EWDP IV	
Entry Date	3/4/2003	Detailed Doc. Type	Geophysical Log	Keyword3	log	
Data Originator Preparer	Raymond Federwisch					
Title of Data	NC-EWDP-27P Phase IV Open Hole Geophysical Log, 12/7/02 - 12/8/02					
Description of Data	Hard and electronic copies of geophysical data from EWDP IV well 27P in open hole 0 ft. to 1897.7 ft. Log ascii files: 27Popen.las and 27PopenRep.las containing deviation, magnetics, moisture, density, gamma, resistivity, fluid temp., fluid resistivity, sonic data and a repeat section.					
Data Collection Method	Geophysical logging data of well 27P. Polyprobe run included moisture and density tool.					
Data Location(s)	NC-EWDP-27P					
Data Collection Period(s)	12/7/02 to 12/8/02					
Data Source(s)	GLS logging system SN 1010 and tools Caliper SN 2460, Polyprobe SN 2189, OTV SN 4701 and Sonic SN 1528					
Data Censoring	Moisture data (0-1897.7 ft), density data (0-1897.7 ft), and sonic data (607-612 ft and 622-626 ft) were censored during interpretation of Phase IV geophysical logs. Refer to Table 4.7-1 in the Phase IV drilling report for further explanation.					
Data Processing	Refer to ASTM D-5753-95 and TP-11.0. Hard copy and digital data are filtered.					
Data Limitations	Logged in open borehole. Log ascii standard (.las) files require WellCAD software for analysis. Sonic log required two tool runs and has no data from 938 to 953 ft. No spectral gamma data due to borehole conditions. Deviation and magnetic data were recorded on the optical televiewer tool.					
Governing QA Docs.	WP 6, TP-11.0					
Frequency of Transmittal	As required by PI					
Direct Questions About Data To-	Nye County QA Records Center					