

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
6901	Federwisch	Geophysical	QARC	Nye	32P	NC-EWDP-32P Open Hole Geophysical Logs 4/10/06
1	Doc. Date	4/10/2006	General Doc. Type	QA Program Doc	Keyword2	logging tools
	Entry Date	5/4/2006	Detailed Doc. Type	Geophysical Log	Keyword3	data
Data Originator		Raymond Federwisch				
Preparer						
Title of Data		NC-EWDP-32P Open Hole Geophysical Logs 4/10/06				
Description of Data		Paper and electronic copy of open hole logs from NC-EWDP-32P from surface to 990 ft. and a repeat section File names: "32P E-Logs.las", "32P E-Logs.wcl", "32P Openrep.las", "32P E-logs rep.wcl", "32P Caliper.las", "32P Caliper.wcl", and "32P Caliper rep.wcl".				
Data Collection Method		Data collected during geophysical logging of NC-EWDP-32P on 04-10-2006.				
Data Location(s)		NC-EWDP-32P				
Data Collection Period(s)		4/10/2006				
Data Source(s)		Geophysical Logging Services (GLS) Logging System S/N 1010 tools: Polyele S/N 2189 and Caliper S/N 2460.				
		Supporting Data: Scientific Notebook # 168, pages 34-35, and Geophysical Log Header Check Sheet dated 04-10-2006.				
Data Censoring		Negative depth values (above ground level).				
Data Processing		None				
Data Limitations		Package includes .WCL files that require WellCAD for use. Logging suite does not include sonic or spectral gamma logs due to unstable borehole condition. Depth step = 0.248797 not 0.25. No repeat logs/hardcopies plotted.				
Governing QA Docs.		WP 6 Rev. 1, TP-11.0 Rev. 0				
Frequency of Transmittal		As required by PI				
Direct Questions About Data To-		NWRPO QA Records Center				