

# NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
7624.00	Federwisch	GLS	QARC	NWRPO	4PD	NC-EWDP-4PD Phase VI Completion Geophysical Log, 12/3/08
Doc. Date	12/3/2008	General Doc. Type	QA Program Doc	Keyword2	GLS	
Entry Date	4/7/2009	Detailed Doc. Type	Geophysical Log	Keyword3	completion	
Data Originator Preparer	Raymond Federwisch					
Title of Data	NC-EWDP-4PD Phase VI Completion Geophysical Log, 12/3/08					
Description of Data	Geophysical logging data from Phase VI well NC-EWDP-4PD in casing from 0 to 1850 feet. Hardcopy and electronic files: 4PD comp.las, 4PD comp rep.las, and 4PD devo.las containing e-logs, sonic, caliper, and deviation logs, and corresponding .WCL files.					
Data Collection Method	Geophysical logging of cased borehole NC-EWDP-4PD by Geophysical Logging Services (GLS).					
Data Location(s)	NC-EWDP-4PD					
Data Collection Period(s)	12/03/2008					
Data Source(s)	GLS Logging System S/N 1010 and logging tools 2189 (polyprobe), 1528 (sonic), 2460 (caliper), and 2240 (deviation).  Supporting Data: Field Scientific Notebook #183, pgs. 129-130. Geophysical Log Header Check Sheet dated 12/03/08 included in this record.					
Data Censoring	Video camera log (tool S/N 181) was conducted (0-700 ft); however, no usable data was collected due to lack of water clarity.					
Data Processing	Refer to ASTM D-5753-95. Hardcopy is filtered and digital data is unfiltered.					
Data Limitations	Log ASCII standard (.LAS) files require geophysical well log software for analysis. Deviation data provided in hardcopy and .WCL format only; .LAS file for deviation data was created on 3/26/09 (filename "4PD devo.las"). Serial number for polyprobe tool shown on hardcopy log and electronic files is incorrect. The correct serial number is 2189 for the polyprobe tool.					
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					