

# NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
7632.00	Walker	NWRPO	QARC	NWRPO	4PD	NC-EWDP-4PD Phase VI Cased Hole Geophysical Log, 02-12-2009

Doc. Date 2/12/2009    General Doc. Type QA Program Doc    Keyword2 EWDP VI

Entry Date 4/13/2009    Detailed Doc. Type Geophysical Log    Keyword3 log

Data Originator Preparer Raymond Federwisch

Title of Data NC-EWDP-4PD Phase VI Cased Hole Geophysical Log, 02-12-2009

Description of Data Hard and electronic copies of geophysical data from EWDP VI well NC-EWDP-4PD in casing from 0 to 1850 feet. Log ASCII files: "4PD comp 2.las" and "4PD comp 2 rep.las" containing e-logs, sonic, spinner, and repeat section. Data package also includes .WCL files. Video log is on DVD format.

Data Collection Method Geophysical logging of cased borehole NC-EWDP-4PD on 02-12-2009.

Data Location(s) NC-EWDP-4PD

Data Collection Period(s) 02-12-2009

Data Source(s) GLS logging system S/N 1010 and logging tools 181 (video), 2754 (spinner), 2189 (polyprobe), and 1528 (sonic).

Supporting Data: Field scientific notebook #186, pages 34-35; Geophysical Log Header Check Sheet dated 02-12-09; and GLS Video Log dated 02-12-09.

Data Censoring None

Data Processing Refer to ASTM D-5753-95. Hard copy is filtered and digital data is unfiltered.

Data Limitations Log ASCII standard (.las) files require well log software for analysis. Polyprobe (S/N 2189) is incorrectly identified as 2460 on paper and electronic copies of logs.

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