

# NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
5008	Federwisch	GEOPH	Qarc	NYE	23P	Nc-ewdp-23p Open Hole Geophysical Log 3/26/02

Doc. Date 3/26/2002    General Doc. Type QA PROGRAM DOC    Keyword2 EWDP III

Entry Date 4/22/2002    Detailed Doc. Type GEOPHYSICAL LOG    Keyword3 LOG

Data Originator  
Preparer Raymond Federwisch

Title of Data NC-EWDP-23P Open Hole Geophysical Log 3/26/02

Description of Data Geophysical open hole log data from EWDP-23P. Hard copy and log ascii files: 23P.las and 23Prepeat.las containing Gamma, Caliper, Resistivity, Fluid Logs, Mag. Suss, Neutron, Density, a repeat section, and Deviation.

Data Collection Method Geophysical logging data of well 23P

Data Location(s) NC-EWDP-23P

Data Collection Period(s) 3/26/02

Data Source(s) Well CAD logging tools SN: poly ele 2189, caliper 2460, deviation 2240 and software.

Data Censuring None

Data Processing Refer to ASTM D-5753-95

Data Limitations Logged in open hole 8.5" bit. Tool hung up at 425'; data sporadic from 426' to 450' due to bouncing the tool off a shelf in the borehole. Sonic tool not run due to hole conditions. Log ascii standard (.las) files require well log software for analysis.

Governing QA Docs. WP 6

Frequency of Transmittal As required by PI

Direct Questions About Data To- Reina Downing