

# NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
5383	Federwisch	GEOPH	Qarc	NYE	23P	Nc-ewdp-23p Completion Geophysical Log 9/26/02

Doc. Date 9/26/2002      General Doc. Type QA PROGRAM DOC      Keyword2 EWDP III

Entry Date 12/3/2002      Detailed Doc. Type GEOPHYSICAL LOG      Keyword3 LOG

Data Originator  
Preparer Raymond Federwisch

Title of Data NC-EWDP-23P Completion Geophysical Log 9/26/02

Description of Data Geophysical completion log data from EWDP-23P. Hard copy and log ascii files: 23Pcomp.las, 23Pcomprep.las, 23Pdev.las and 23Pmagrep.las containing Gamma, Moisture, Density, Deviation, Spectral Gamma, Temp. and repeat sections.

Data Collection Method Geophysical logging data of well 23P

Data Location(s) NC-EWDP-23P

Data Collection Period(s) 9/26/02

Data Source(s) GLS Logging System SN 1010 and tools Elec Polyprobe SN 2189, Moisture & Density SN 1990, Deviation SN 2240, and Spectral Gamma SN 2660 and software.

Data Censuring None

Data Processing Refer to ASTM D-5753-95

Data Limitations Logged inside 2" Schedule 80 PVC well casing. Unable to run e-log and spectral gamma to TD due to dogleg in casing at 450 ft. Log ascii standard (.las) files require well log software for analysis.

Governing QA Docs. WP 6, TP-11.0

Frequency of Transmittal As required by PI

Direct Questions About Data To- Reina Downing