

NYE County NWRPO -Technical Data Report

| RID No. | Transmitter | Org. | Receiver | Org. | Key word1 | Title/Description |
|-------------------|-------------|---------------------------|-----------------|-----------------|-----------|---|
| 5831 | Downing | Nye | QARC | Nye | 24P | NC-EWDP-24P Phase IV Drill String Geophysical Log, 8/8/2003 |
| Doc. Date | 8/8/2003 | General Doc. Type | QA Program Doc | Keyword2 | EWDP IV | |
| Entry Date | 9/4/2003 | Detailed Doc. Type | Geophysical Log | Keyword3 | log | |

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Data Originator Preparer Raymond Federwisch

Title of Data NC-EWDP-24P Phase IV Drill String Geophysical Log, 8/8/2003

Description of Data Hard and electronic copies of geophysical logging data from EWDP IV well 24P logged in drill string 0 ft. to 1840 ft. Log ascii files: 24Pdrill.las and 24Pdrillr.las containing deviation, moisture, density, gamma, apparent resistivity, fluid temp, spectral gamma data and a repeat section.

Data Collection Method Geophysical logging data of well 24P. Mag data was imported from the open hole log (8/10/03) and merged with the deviation data recorded on 8/8/03.

Data Location(s) NC-EWDP-24P

Data Collection Period(s) 8/8/03

Data Source(s) GLS logging system SN 1010 and tools: Density SN 1990, Polyprobe SN 2189, Spectral Gamma SN 2660, and Deviation SN 2240.

Data Censoring None

Data Processing Refer to ASTM D-5753-95 and TP-11.0. Hard copy is filtered and digital data is unfiltered.

Data Limitations Logged in drill string. Log ascii standard (.las) files require WellCAD software for analysis. Resistivity profile is based on apparent resistivity collected in conductive drill pipe. Resistivity log is qualitative.

Governing QA Docs. WP 6 Rev. 1, TP-11.0 Rev. 0

Frequency of Transmittal As required by PI

Direct Questions About Data To- Nye County QA Records Center