

NYE County NWRPO -Technical Data Report

| RID No. | Transmitter | Org. | Receiver | Org. | Key word1 | Title/Description |
|-------------------|-------------|---------------------------|-----------------|-----------------|-----------|---|
| 6862 | Walker | Nye County NWRPO | QARC | Nye | 33P | NC-EWDP-33P Phase V borehole Neutron and Density Geophysical Logs |
| Doc. Date | 2/27/2006 | General Doc. Type | QA Program Doc | Keyword2 | EWDP V | |
| Entry Date | 3/9/2006 | Detailed Doc. Type | Geophysical Log | Keyword3 | log | |

**Data Originator
Preparer** Robert Sipes

Title of Data NC-EWDP-33P Phase V borehole Neutron and Density Geophysical Logs

**Description of
Data** Paper and electronic copy of cased borehole neutron and density geophysical logs from NC-EWDP-33P from surface to 653 ft. Filenames:
"NC-EWDP-33P_02-27-06_09-21_9030AA_10_1.50_653.10_PROC.las" (density log main pass) and
"NC-EWDP-33P_02-27-06_08-32_9057A_10_0.60_652.70_PROC.las" (neutron log main pass).

**Data Collection
Method** Data collected during geophysical logging of borehole at site NC-EWDP-33P on February 27, 2006.

Data Location(s) NC-EWDP-33P

**Data Collection
Period(s)** 2/27/2006

Data Source(s) Century Geophysical Corp. Logging System using compensated density tool #9030AA1 S/N 439 and compensated neutron tool #9057A S/N 1061.

Supporting Data: Scientific Notebook #173 page 12 (RID 7184), calibration data (RID 6863), and Geophysical Log Header Check Sheet dated 2/27/2006 included in this record package.

Data Censoring The neutron log run with tool 9057A (S/N 1061) is "limited" because no record of calibration was available at the time logs were run (see RID 6863 for more information).

Data Processing None

Data Limitations Logs run inside 5.5 in. O.D. steel casing. Compensated density values and neutron (porosity) values are considered relative only as a result of casing. No repeat sections were run.

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

**Frequency
of
Transmittal** Once per well

**Direct Questions
About Data
To-** NWRPO QA Records Center