NYE County NWRPO -Technical Data Report Receiver Org. Org. RID No. **Transmitter** Title/Description Key word1 3352 **QARC** NYE NC-EWDP-2DB Phase II Geophysical Log (0 - 1910 ft), Downing NYE 2DB 8/14/00 QA Program Doc Keyword2 EWDP II General Doc. Type Doc. Date 8/14/2000 Detailed Doc. Type Geophysical Log Entry Date 9/5/2000 Keyword3 LOG Raymoond Federwisch **Data Originator** Preparer NC-EWDP-2DB Phase II Geophysical Log (0 - 1910 ft), 8/14/00 Title of Data Description of Hard and electronic copy of Geophysical Log data from EWDP II well 2DB. The electronic files are: 2dafinal.las and 2darfi~l.las {log ascii files}. Data The first file is a full suite log from 0' - 1910'. Units are as follows: Gamma (CPS), SP (mV), Fres (ohm-m), R through R64 (ohm-m) Density (CPS). The second file is a repeat back up from 1910' to 1700'. Depth recorded in meters. Printed/hard copy of logs has depth in feet. Data Logging of E-Logs, Temperature, Gamma, Density, Moisture and Deviation using WellCAD software. Data Collection Method Data Location(s) EWDP-2DB Data Collection 8/14/00 Period(s) NC-EWDP-2DB well site Data Source(s) **Data Censoring** Refer to ASTM D-5753-95 Data Processing Data Limitations Log ascii standard (.las) files require well log software for analysis. A depth control datum was incorrectly applied during the advancement of the borehole NC-EWDP-2DB from 503 to 3075 ft covering the period 07/13/2000 to 10/20/2000. All depth information for this portion of the borehole has a consistent +1.35 foot error. The error was originally identified and documented in memo dated 10/24/2000 (RID 4725). Subsequently, the borehole was re-entered in February 2002. The correct datum was used for these operations. See memo dated 3/4/2002 (RID 4964). No data (depths) have been changed on any documentation or on samples. This metadata is intended to notify users of data from borehole/well NC-EWDP-2DB that all depths recorded for the interval 503 to 3075 feet are in error by +1.35 ft. WP 6 Rev. 0 Governing QA Docs. As Required by PI Frequency **Transmittal**

Direct Questions

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