## NYE County NWRPO -Technical Data Report RID No. **Transmitter** Org. Receiver Org. Title/Description Key word1 Nye County NC-EWDP-22PC cuttings and sonic core hydrologic **QARC** Gilmore 6932 Nye 22PC **NWRPO** testing results Keyword2 hydrologic Doc. Date 3/23/2006 General Doc. Type QA Program Doc Keyword3 lab Detailed Doc. Type Lab Data Entry Date 5/16/2006 Data Originator Kathy Gilmore Preparer NC-EWDP-22PC cuttings and sonic core hydrologic testing results Title of Data Laboratory testing on NC-EWDP-22PC cuttings and core samples included: Atterberg limits, electrical conductivity, gravimetric water content, Description of hydrometer testing, hygroscopic water content, specific gravity, and wet sieve analysis. All tests were performed at the Nye County hydrologic rock Data laboratory, results were entered into the laboratory database (Laboratory v3.10.mdb) and reports were proofed against original datasheets. Original datasheets, database proofing reports, electronic copy of the lab database (Laboratory v3.10.mdb), and reports in pdf format are included in this record package. Test results from the Nye County NWRPO Rock Hydrologic Testing Lab were input into an Access database. **Data Collection** Method Data Location(s) NC-EWDP-22PC Data Collection 2004/2005 Period(s) Nye County lab database. Data Source(s) Supporting Data: Nye County lab database; rock hydrologic testing scientific notebook #161 (RID 6627), and testing procedures (RID 6142). See censored data reports. **Data Censoring** All calculations were made in the NWRPO laboratory database (Laboratory v3.10.mdb). **Data Processing** Testing results were entered by hand onto datasheets and then transcribed into the database. Entries into the database were proofed and any Data Limitations discrepancies were corrected. Reports were generated from the database in text-searchable \*.pdf documents. Any data censored and the justification are outlined in the censoring reports. Database printouts were created from Laboratory v3.10.mdb. Nye County NWRPO Rock Hydrologic Testing Lab procedure manual (RID 6142) Governing QA Docs. As required by PI Frequency of **Transmittal**

**Direct Questions** 

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