

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
4466	Walker	Nye	QARC	Nye	2DB	Cuttings Sample Log for NC-EWDP-2DB for interval 503 to 3075 feet
Doc. Date	8/30/2001	General Doc. Type	QA Program Doc	Keyword2	EWDP II	
Entry Date	9/6/2001	Detailed Doc. Type	Cuttings Sample Log	Keyword3	Log	
Data Originator Preparer	Jamie Walker, Ken Donnelson, Bob Wilcoxon, Art Mendenhall					
Title of Data	Cuttings Sample Log for NC-EWDP-2DB for interval 503 to 3075 feet					
Description of Data	Lithologic field log from drill cuttings. RID 1539 contains the Cutting Sample Log for 0 to 503 feet.					
Data Collection Method	Samples collected during flooded mud reverse circulation drilling of 503 to 3075 foot interval of borehole NC-EWDP-2DB					
Data Location(s)	NC-EWDP-2DB drill site					
Data Collection Period(s)	7/13/00 to 8/29/00					
Data Source(s)	Visual field description per Technical Procedure 8.0 - Field Logging and Handling of Borehole Samples, Section 5.5.					
Data Censoring	None					
Data Processing	Minor rewriting of descriptive in order to maintain consistency with procedure and improve clarity. Original log sheets filed with rewritten log.					
Data Limitations	<p>Field identification and description of cuttings samples. Borehole drilled with bentonite fluid that can bias the sample toward the coarse fraction due to retention of "fines" by the the drilling fluid.</p> <p>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).</p> <p>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.</p>					
Governing QA Docs.	TP-8.0 Rev. 1					
Frequency of Transmittal	One Sample Log per borehole					
Direct Questions About Data To-	Nye County QA Records Center					