

Technical Data Information Report

RID Number	Transmitter	Transmitter Organization	Receiver	Receiver Organization	Keyword 1
7780.00	Federwisch	Geophysical Logging Ser	QARC	Nye County NWRPO	Open Hole

Document Date	5/30/2010	General Document Type	QA Program Doc	Keyword 2	Felderhoff 25 1-PA
Entry Date	9/8/2010	Detail Document Type	Geophysical Log	Keyword 3	GWE
Document Title/Subject	NC-GWE-Felderhoff 25-1PA open hole Geophysical Logs, Including Natural Gamma, 8, 16, 32, 64 inch normal lateral Resistivity, Fluid Temperature, Fluid Resistivity, and Caliper Logs.				
Data Originator/Preparer	Raymond Federwisch				
Data Description	Hard and electronic copies of geophysical data from NC-GWE-Felderhoff 25-1PA in open hole from 1 to 328 feet. Log ASCII files NC GWE Felderhoff 25-1PA.las, NC-GWE-Felderhoff 25-1PA REP.las, Well Cad Files: NC GWE Felderhoff 25-1PA.wcl, NC GWE Felderhoff 25-1PA REP.wcl. Also included in the package is the Geophysical Log Header check sheet. The file NC GWE Felderhoff 25-1PA.las has been compressed and posted to the NWRPO website as rid7780.zip.				
Data Collection Method	Geophysical Logging of open borehole NC-GWE-Felderhoff 25-1PA.				
Data Collection Location	NC-GWE-Felderhoff 25-1PA.				
Data Collection Period	5/30/2010				
Data Sources	G.L.S. Logging system S/N 1010 and logging tool S/N's 2389 and 2460. Supporting Data: SNB # 179 pgs 40-41.				
Data Censoring	none				
Data Processing	Refer to ASTM D-5753-95 Hard copy is filtered, digital datga is unfiltered.				
Data Limitations	Log ASCII files require well log software for analysis. Wcl files require WellCad for analysis.				
Governing QA Docs:	WP-6.0, Rev. 1, WP-11.0, Rev. 1				
Frequency of Transmittal	As required by PI				
Direct Questions About Data To:	NWRPO QA Records Center				