

# Technical Data Information Report

RID Number	Transmitter	Transmitter Organization	Receiver	Receiver Organization	Keyword 1
7896.00	Federwisch	Geophysical Logging Ser	QARC	Nye County NWRPO	GWE

Document Date	1/13/2011	General Document Type	QA Program Doc	Keyword 2	OV-2
Entry Date	2/22/2011	Detail Document Type	Geophysical Log	Keyword 3	Open Hole
Document Title/Subject	NC-GWE-OV-2 open hole Geophysical Logs, including Natural Gamma, 8, 16, 32, 64 inch normal and lateral Resistivity, Fluid Temperature, Fluid Resistivity and Caliper Log.				
Data Originator/Preparer	Raymond Federwisch				
Data Description	Hard and electronic copies of geophysical data from NC-GWE-OV-2 in open hole from 0 to 101.0 feet. Log ASCII files NC-GWE-OV-2.las, WellCad files: NC-GWE-OV-2.wcl. No repeat data, well was logged in stages and then merged. Package also contains Geophysical Log header check sheet. File: NC GWE OV2 Open Hole.las was compressed and posted to the NWRPO website as rid7896.zip.				
Data Collection Method	Geophysical Logging of open hole NC-GWE-OV-2. Due to hole stability problems, 5 logging runs were made and compiled into 2 runs: Run #1, Polyprobe #2354, 0-28ft; Run #2, Gamma #2310, 0-115 ft; Run #3, Apparent resistivity #2310, 115-0ft; Run #4 Polyprobe #2354, 104-0ft; Run #5, Caliper #2460, 104-0ft.				
Data Collection Location	NC-GWE-OV-2				
Data Collection Period	1/13/2011				
Data Sources	G.L.S. Logging System S/N 1010 and logging tool S/N 2354 and 2460. Supporting Data: Scientific Notebook # 180, pages 5-6.				
Data Censoring	None				
Data Processing	Refer to ASTM D-5753-95 hard copy is filtered, digital data 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; TP-11.0, Rev. 0				
Frequency of Transmittal	As required by PI				
Direct Questions About Data To:	NWRPO QA Records Center				