

Technical Data Information Report

RID Number	Transmitter	Transmitter Organization	Receiver	Receiver Organization	Keyword 1
7851.00	Federwisch	Geophysical Logging Ser	QARC	Nye County NWRPO	GWE

Document Date	12/16/2010	General Document Type	QA Program Doc	Keyword 2	PV-4
Entry Date	1/10/2011	Detail Document Type	Geophysical Log	Keyword 3	Completion
Document Title/Subject	NC-GWE-PV-4 Completion Geophysical Logs, including, Natural Gamma, 8, 16, 32, 64 inch normal and lateral Resistivity, Fluid Temperature, Fluid Resistivity, and Density Logs.				
Data Originator/Preparer	Raymond Federwisch				
Data Description	Hard and electronic copies of geophysical data from NC-GWE-PV-4 in cased hole from 0 to 160 feet. Log ASCII Files: NC GWE PV-4 COMPLETION.las, NC GWE PV-4 COMPLETION REP.las, WellCad Files: NC GWE PV-4 COMPLETION.wcl, NC GWE PV-4 COMPLETION REP.wcl. Package also includes Geophysical Log Header Check Sheet. File PV4 COMPLETION.las was compressed and is posted to the NWRPO website as rid7851.zip.				
Data Collection Method	Geophysical Logging of cased hole NC-GWE-PV-4.				
Data Collection Location	NC-GWE-PV-4.				
Data Collection Period	12/16/2010				
Data Sources	G.L.S Logging system S.N 1010 and logging tool S/N's 2345 and 2310. Supporting Data: Scientific Notebook 179 page 108.				
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				