

# NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
6864	Walker	Nye County NWRPO	QARC	Nye	33P	NC-EWDP-33P Open Hole logging performed on 2-26-06
<b>Doc. Date</b>	2/26/2006	<b>General Doc. Type</b>	QA Program Doc	<b>Keyword2</b>	EWDP V	
<b>Entry Date</b>	3/9/2006	<b>Detailed Doc. Type</b>	Geophysical Log	<b>Keyword3</b>	log	
<b>Data Originator Preparer</b>	Raymond Federwisch					
<b>Title of Data</b>	NC-EWDP-33P Open Hole logging performed on 2-26-06					
<b>Description of Data</b>	Paper and electronic copy of open hole logs from NC-EWDP-33P from surface to 657 ft. Filenames: "EWDP 33P Open.las" and "EWDP OpenRep.las" to be posted on nyecounty.com website, and "EWDP 33P Deviation.wcl", "EWDP 33P Resistivity Gamma.wcl", "EWDP 33P Sonic.wcl", "EWDP 33P Caliper.wcl", and "EWDP 33P Spectral.wcl". Files contain spectral gamma, natural gamma, fluid temperature and resistivity, deviation, and sonic data.					
<b>Data Collection Method</b>	Data collected during geophysical logging of well borehole at site NC-EWDP-33P on February 26, 2006.					
<b>Data Location(s)</b>	NC-EWDP-33P					
<b>Data Collection Period(s)</b>	2/26/2006					
<b>Data Source(s)</b>	Geophysical Logging Services (GLS) Logging System S/N 1010 tools: Deviation S/N 2240, Caliper S/N 2460, Sonic S/N 1528, Polyele S/N 2189, and Spectral Gamma S/N 2660.  Supporting Data: Scientific Notebook #173 page 10 (RID 7184) and Geophysical Log Header Check Sheet dated 2/26/06, and Geophysical Tool Calibration Check Sheet dated 2/26/06.					
<b>Data Censoring</b>	None					
<b>Data Processing</b>	None					
<b>Data Limitations</b>	Package includes .wcl files that require WellCAD for use.					
<b>Governing QA Docs.</b>	WP 6 Rev. 1, TP-11.0 Rev. 0					
<b>Frequency of Transmittal</b>	Once per well					
<b>Direct Questions About Data To-</b>	NWRPO QA Records Center					