

# NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
4940	Federwisch	GEOPH	Qarc	NYE	10S	(supersedes Rid 4567) Nc-ewdp-10s Open Hole Geophysical Logs 9/30/01

1  
 Doc. Date 9/30/2001    General Doc. Type QA PROGRAM DOC    Keyword2 EWDP III  
 Entry Date 3/22/2002    Detailed Doc. Type GEOPHYSICAL LOG    Keyword3 LOG

.....  
 Data Originator    Raymond Federwisch  
 Preparer

.....  
 Title of Data    (SUPERSEDES RID 4567) NC-EWDP-10S Open Hole Geophysical Logs 9/30/01

.....  
 Description of Data    Original geophysical log in RID 4567 had incorrect header information; data was not affected. Geophysical logging data from EWDP III well 10S logged in open well to 895'. Two hard copies and log ascii files: 10sfullelog.las, 10sfullother.las, 10sreptelog.las, 10sreptother.las, Devo10s.ang, Devo10s.cmp and Devo10s.xyz containing e-logs, fluid logs, caliper, spectral, sonic, density, neutron, a repeat section and deviation.

.....  
 Data Collection Method    Geophysical logging data of well 10S logged in open well.

.....  
 Data Location(s)    NC-EWDP-10S

.....  
 Data Collection Period(s)    9/30/01

.....  
 Data Source(s)    Well CAD logging tools and software

.....  
 Data Censuring    None

.....  
 Data Processing    Original logs in RID 4567 had incorrect header information and were corrected in the processing of this data set. Refer to ASTM D-5753-95. Hard copy is filtered; digital data is unfiltered.

.....  
 Data Limitations    Logged in open borehole (flooded mud). Log ascii standard (.las) files require well log software for analysis.

.....  
 Governing QA Docs.    WP 6

.....  
 Frequency of Transmittal    As required by PI

.....  
 Direct Questions About Data To-    Reina Downing