

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
3450	Downing	NYE	Qarc	NYE	4PA	Nc-ewdp-4pa Phase II Geophysical Log
Doc. Date	1/10/2000	General Doc. Type	QA PROGRAM DOC	Keyword2	EWDP II	
Entry Date	9/19/2000	Detailed Doc. Type	GEOPHYSICAL LOG	Keyword3	LOG	
Data Originator	Raymond Federwisch					
Preparer						
Title of Data	NC-EWDP-4PA PHASE II GEOPHYSICAL LOG					
Description of Data	HARD AND ELECTRONIC COPY OF GEOPHYSICAL LOG DATA FROM EWDP II WELL 4PA. THE ELECTRONIC FILES ARE {LOG ASCII}: WELL 4A.AB1 - CONTAINS A SET OF GAMMA, DENSITY AND MOISTURE LOGS FROM 0' - 500'. UNITS ARE COUNTS PER SECOND (CPS). WELL 4AR.AB1 - CONTAINS A REPEAT FROM 0' - 100'. NC4PA.EA0 - CONTAINS A SUITE OF E-LOGS (OHM-M), SP (MV), CURRENT (MA), FRES (OHM-M), TEMP (C), SPEED (FT/MIN), DELTA TEMP (C) FROM 466.4' - 484' AND DEVIATION FILES: DEVO4A.ANG, DEVO4A.CMP, DEVO4A.XYZ.					
Data Collection Method	GEOPHYSICAL DATA LOGGING OF E-LOGS, TEMPERATURE, GAMMA, DENSITY, MOISTURE AND DEVIATION.					
Data Location(s)	EWDP-4PA					
Data Collection Period(s)	1/10/00					
Data Source(s)	NC-EWDP-4PA WELL SITE					
Data Censuring						
Data Processing	REFER TO ASTM D-5753-95					
Data Limitations	DENSITY MOISTURE LOG RUN IN DRILL STEEL AT 20 FT./MIN. REPEAT SECTION FROM 110-0 FT. DEVIATION SURVEY RUN AT 30 FT./MIN. Log ascii standard (.las) files require well log software for analysis.					
Governing QA Docs.	WP 6					
Frequency of Transmittal	AS REQUIRED BY P I					
Direct Questions About Data To-	REINA DOWNING					