## NYE County NWRPO - Technical Data Report

	D. Transmi	itter	Org.	Receiver	Org.	Key word1	Title/Description
3455			NYE	Qarc	NYE	12PC	Nc-ewdp-12pc Phase li Geophysical Log
	4/11/2000	General Doc. Type			Keyword2 E		
1 Entry Date	9/19/2000	Detailed Doc. Type	GEOPHYSICA	L LOG	Keyword3		
Data Originator Preparer	Raymond Federwisch						
Title of Data	NC-EWDP-12PC PHASE II GEOPHYSICAL LOG						
Description of Data	HARD AND ELECTRONIC COPY OF GEOPHYSICAL LOG DATA FROM EWDP II WELL 12PC. THE ELECTRONIC FILES ARE {LOG ASCII}: 12PCMAIN.LAS - CONTAINS A SET OF GAMMA, DENSITY, MOISTURE AND TEMPERATURE LOGS FROM 0' - 242'. UNITS ARE COUNTS PER SECOND (CPS) AND DEGREES (C). 12PCREPT.LAS - CONTAINS A REPEAT FROM 0' - 242'. LOG ASCII FILES WERE CONVERTED TO WMF FORMAT: 12PCMAIN.WMF, 12PCREPT.WMF AND DEVIATION FILES: DEVO12PC.ANG, DEVO12PC.CMP, DEVO12PC.XYZ.						
Data Collection Method	GEOPHYSICAL DATA LOGGING OF GAMMA, DENSITY, MOISTURE, TEMPERATURE AND DEVIATION.						
Data Location(s)	cation(s) EWDP-12PC						
Data Collection Period(s)	4/11/00						
Data Source(s)	NC-EWDP-12PC WELL SITE						
Data Censuring							
Data Processing	REFER TO ASTM D-5753-95 AND LOG ASCII FILES WERE CONVERTED TO WMF FOR POSTING TO THE WEB.						
Data Limitations	MAIN SURVEY RUN IN DUAL WALL PIPE. Log ascii standard (.las) files require well log software for analysis.						
Governing QA Docs.	WP 6						
Frequency of Transmittal	AS REQUIRE	D BY P I					
Direct Questions About Data To-	REINA DOWN	NING					