NYE County NWRPO -Technical Data Report

RID No	o. Transn	nitter	Org.	Receiver	Org.	Key word1	Title/Description
3454	Downing		NYE	Qarc	NYE	12PB	Nc-ewdp-12pb Phase li Geophysical Log
Doc. Date	3/30/2000	General Doc. Type	QA PROGRAM	M DOC	Keyword2 E	VDP II	
Entry Date	9/19/2000	Detailed Doc. Type GEOPHYSICAL LOG			Keyword3 LOG		
ata Originator Preparer	Raymond Fe	derwisch					
itle of Data	NC-EWDP-12	2PB PHASE II GI	EOPHYSICAL L	_OG			
escription of Data	HARD AND ELECTRONIC COPY OF GEOPHYSICAL LOG DATA FROM EWDP II WELL 12PB. THE ELECTRONIC FILES ARE {LOG ASCII}: 12PBMAC.LAS - CONTAINS A SET OF GAMMA, DENSITY, MOISTURE AND TEMPERATURE LOGS FROM 0' - 407'. UNITS ARE COUNTS PER SECOND (CPS) AND DEGREES (C). 12PBREPT.LAS - CONTAINS A REPEAT FROM 407' - 200'. 12PBOPEN.LAS - CONTAINS A SET OF E-LOGS MAG X, GAMMA, SP FROM 230' TO 407'. 12PBREPO.LAS - CONTAINS A REPEAT FROM 407' - 200'. LOG ASCII FILES WERE CONVERTED TO WMF FORMAT: 12PBMA.WMF, 12PBOPEN.WMF, 12PBREP.WMF, 12PBREPT.WMF AND DEVIATION FILES: DEVO12PB.ANG, DEVO12PB.CMP, DEVO12PB.XYZ.						
ata Collection Method Data Location(s)			ING OF GAMM	MA, DENSITY, MO	DISTURE, TEM	PERATURE AN	ND DEVIATION, E-LOGS AND MAG X.
ata Collection Period(s)	3/30/00 TO 3/31/00						
Data Source(s)	NC-EWDP-12PB 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 CASING AND OPEN SURVEY RUN IN OPEN HOLE. Log ascii standard (.las) files require well log software for analysis.						
Governing QA Docs.	WP 6						
Frequency of Transmittal	AS REQUIRI	ED BY P I					
	REINA DOW						

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