NYE County NWRPO - Technical Data Report

RID No	D. Transm	nitter	Org.	Receiver	Org.	Key word1	Title/Description					
	Downing 12/13/1999	General Doc. Type	NYE REPORT	Qarc	NYE Keyword2	MON 2 SITE	Onc#1 Water Elevation And Temperature Data From Westbay Instrumented Wells, 11/22/99 To 12/13/99one Floppy Disk					
Entry Date	8/9/2000	Detailed Doc. Type	e DATA		Keyword3 BH							
ata Originator Preparer	Parviz Montaz	zer										
Title of Data	ONC#1 WESTBAY DATA, 11/22/99 TO 12/13/99											
Description of Data	One floppy disk containing a MS Excel file with pressure and temperature data from ONC#1 Westbay instrumented well, 11/22/99 thru 12/13/99. The .xls file (121699b1QA.xls) has two spreadsheets: "Temp" and ONC-1-8-9-Piezometric". Temp contains temperature (C) data for Probes 0-9. ONC-1-8-9-Piezometric contains barometric pressure (psi) from Probe 0 and Piezometric water elevation in feet for Probes 8 and 9.											
ata Collection Method	Westbay Mosdax pressure and temperature probes											
Data Location(s)												
ata Collection Period(s)	- 11/22/99 to 1	2/13/99										
Data Source(s)	-	rumented well										
Data Censuring												
Data Processing	Refer to NW	RPO Technical P	rocedure 9.2									
Data Limitations	ONC#1 Westbay data limitations (data collection period 11/22/99 to 12/13/99)											
	The following text contains additional information necessary for interpretation of the attached ONC#1 water elevation and temperature data. Time frames are listed for each activity. Certain activities, such as equipment testing or water sampling, may have impacted the data and the data analyst should be aware of this.											
	0 - 0.00	be depths (ft.):										
	1 - 517.5 2 - 778.4 3 - 1029.	1										
	4 - 1176. 5 - 1201.	19 64										
	6 - 1231. 7 - 1334. 8 - 1477.	51										
	9 - 1501.	84										
	Water level data is only available from Probes 8 and 9 which are located below the water table. The other probes record pressure equivalent to atmosphere or barometric pressure. Temperature data is available for all probes.											

12/1/99 - Datalogging was interrupted for downhole calibration of the probes.

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	12/14/99 - Datalogging stopped possibly because of power failure.											
Governing QA Docs.	TP 9.2											
Frequency of Transmittal	Once per quarter											
Direct Questions About Data To-	Reina Downing											