

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
4267	Downing	NYE	Qarc	NYE	3S	Ewdp-3s Westbay Data, 12/6/00 Through 3/13/01
Doc. Date	3/13/2001	General Doc. Type	QA PROGRAM DOC	Keyword2	WB	
Entry Date	6/20/2001	Detailed Doc. Type	DATA	Keyword3	DATA	
Data Originator Preparer	Reina Downing					
Title of Data	EWDP-3S Westbay Data, 12/6/00 through 3/13/01					
Description of Data	One CD containing an Excel file "031301_3S QA.xls". This file contains water elevation and temperature data from 12/6/00 through 3/13/01 collected at Phase I EWDP-3S Westbay instrumented well.					
Data Collection Method	Westbay Mosdax Datalogger and pressure and temperature probes					
Data Location(s)	EWDP-3S					
Data Collection Period(s)	12/6/00 to 3/13/01					
Data Source(s)	Westbay Mosdax Datalogger SN 2265 (Probe 0 - atmospheric), Probe 1 SN 2446 at a depth of 258.5 ft., Probe 2 SN 2454 at a depth of 398.2 ft., and Probe 3 SN 2444 at a depth of 488.3 ft.					
Data Censuring						
Data Processing	Refer to NWRPO Technical Procedure 9.2					
Data Limitations	<p>EWDP-3S Westbay data limitations (data collection period 12/6/00 to 3/13/01). The following text contains additional information necessary for interpretation of the attached EWDP water elevation and temperature data. Listed are the activities and particular environments associated with the well and instrumentation. Time frames are listed for each activity. Certain activities, such as equipment testing or water sampling, may have impact on the data.</p> <p>There are three downhole Westbay monitoring probes at EWDP-3S. Probe 1 is located at 258.5 ft. below ground surface, Probe 2 is at 398.2 ft. below ground surface, and Probe 3 is at 488.3 ft. below ground surface. Each probe is located in a separate packed off zone.</p> <p>3/13/01 - Stopped datalogging to resolve equipment problems.</p>					
Governing QA Docs.	TP-9.2					
Frequency of Transmittal	Once per quarter					
Direct Questions About Data To-	Reina Downing					