

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
2996	Downing	GIS	Qarc	NYE	EWDP I	Ewdp I Water Level And Temperature Data From Westbay Instrumented Wells, 10/18/99 To 4/26/00
Doc. Date	7/12/2000	General Doc. Type	QA PROGRAM DOC		Keyword2	H2O
Entry Date	7/13/2000	Detailed Doc. Type	DATA		Keyword3	TEMP

Data Originator	Parviz Montazer
Preparer	
Title of Data	EWDP Phase I Water Elevation and Temperature data from Westbay instrumented wells, 10/18/99 to 4/26/00
Description of Data	One zip disk containing water elevation and temperature data from Phase I EWDP Westbay instrumented wells, 10/18/99 thru 4/26/00
Data Collection Method	Westbay Mosdax pressure and temperature probes
Data Location(s)	EWDP-1S, EWDP-3S, EWDP-9SX
Data Collection Period(s)	10/18/99 thru 04/26/00
Data Source(s)	EWDP Westbay-instrumented wells
Data Censuring	none
Data Processing	refer to NWRPO Technical Procedure TP-9.2
Data Limitations	EWDP Phase I Westbay data limitations (data collection period 10/18/99 to 4/26/00)

The following text contains additional information necessary for interpretation of the attached EWDP water elevation and temperature data. Listed are the well ID numbers and the activities and particular environments associated with each well. Time frames are listed for each activity. Certain activities, such as equipment testing or water sampling, may have impacted the data and the data analyzer should be aware of this.

EWDP-1S, 1DX

There are two downhole Westbay monitoring probes at this well. Probe 1 is located at 167.6 ft. below ground surface and probe 2 is located at 228.2 ft. below ground surface. Each probe is located in a separate packed off zone.

10/18/99 Continued datalogging at this well location.

11/08/99 - 11/09/99 Data gap due to water sampling conducted at well over this two day period. During sampling period each zone was pumped for several hours (at approximately 1.3 gpm).

11/09/99 EWDP-1DX Probe 3 removed from hole for swabbing. No data collected after this date.

04/25/00 Downhole calibration conducted.

EWDP-3S

There are three downhole Westbay monitoring probes at this well location. Probe 1 is located at 258.5 ft. below ground surface, probe 2 is at 398.2 ft.

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below ground surface and probe 3 is at 488.3 ft. below ground surface. Each probe is located in a separate packed off zone.

10/18/99 Continued datalogging at this well location.

11/15/99 Data gap due to water sampling in each zone.

04/25/00 Communication problems with MDL.

04/26/00 Downhole calibration conducted.

EWDP-9SX

This well has four Westbay probes installed downhole. Probe 1 is located at 103.8 ft. below ground surface, probe 2 is located at 148.7 ft. below ground surface, probe 3 is at 267.5 ft. below ground surface and probe 4 is at 332.2 ft. below ground surface. Each probe is located in a separate packed off zone.

10/18/99 Began collecting data at this well location.

11/08/99 to 11/10/99 Water sampling conducted at this location. Subsequent data gap.

11/10/99 to 11/15/99 no data at this location. Problem with cables and equipment setup. Probe string reinstalled on 11/15/99 and lost communication to the probes. Probe string subsequently removed.

11/29/99 Probe string reinstalled downhole, with new cable

04/26/00 Downhole calibration conducted.

General Notes

Probe 0 is the atmospheric probe located inside each Westbay datalogger at ground surface at each well location.

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Governing
QA Docs.

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Frequency
of
Transmittal

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Direct Questions
About Data
To-