## NYE County NWRPO -Technical Data Report **Transmitter** Receiver Org. RID No. Org. **Title/Description** Key word1 Ewdp-9sx Water Level And Temperature Data From 3761 NYE Qarc NYE Downing 9SX Westbay Instruments, 8/4/00 To 12/6/00 QA PROGRAM DOC Doc. Date 12/12/2000 General Doc. Type Keyword2 EWDP 1 Entry Date 12/13/2000 Detailed Doc. Type DATA Keyword3 WATER Reina Downing **Data Originator** Preparer EWDP-9SX Water Level and Temperature Data from Westbay Instruments, 8/4/00 to 12/6/00 Title of Data Description of One zip disk containing an excel file: 120600\_9SXQA.xls. This file contains water elevation and temperature data from 8/400 thru 12/6/00 collected at Data Phase I EWDP-9SX Westbay instrumented well. Data Collection Westbay Mosdax pressure and temperature probes Method Data Location(s) EWDP-9SX 8/4/00 to 12/6/00 Data Collection Period(s) Westbay datalogger & instrumented well Data Source(s) **Data Censuring** Refer to NWRPO Technical Procedure 9.2 Data Processing **Data Limitations** EWDP-9SX Westbay data limitations (data collection period 8/4/00 to 12/6/00) 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 an impact on the data. **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. Downhole calibration was conducted and there is a data gap. 10/11/00 9:46:00 to 10/12/00 10:01:00 TP 9.2 Governing QA Docs. Frequency Once per quarter

Transmittal

Direct Questions About Data ToReina Downing