## **NYE County NWRPO -Technical Data Report**

RID No	. Transmitter			Org.	Receiver	Org	Key word1		Title/Description	
5616	Gilmore	Gilmore		NYE Qarc		NYE		MOSDAX	Summary of Measured MP Measurement Port Depths	
Doc. Date	4/22/2003	General D	Doc. Type	QA PROGRAI	M DOC	Keyword2	POR	TS		
Entry Date	4/22/2003	Detailed [		DATA		Keyword3	WB			
Data Originator Preparer	Kathy Gilmore									
Title of Data	Summary of Measured MP Measurement Port Depths									
Description of Data	Supersedes RID 5452 due to incorrect calculations. One CD containing MOSDAX transducer position drawing in PDF format and Summary of Port Depth measurements in Excel format. Port depths were measured in the field October 2002 (reference Scientific Notebook (SNB) #143 pgs. 110-125 for details of operation), and February 2003 for 22S reinstallation (SNB # 155 pg 12). The measured depths are in relation to the measurement port.									
Data Collection Method	See SNB #143 pgs 110-125 and SNB #155 pg 12									
Data Location(s)	EWDP-1S, 3S, 7SC, 9SX, 19IM1, 10S, 22S, and 22S reinstallation									
Data Collection Period(s)	10/02 and 02/03									
Data Source(s)	Field measurements. Reference RID 5451 for Westbay calculations of coupling depth.									
Data Censuring	_									
Data Processing	Refer to NWRPO Technical Procedure TP-9.2									
Data Limitations	Measurement accuracy is +/- 0.2 ft.									
Governing QA Docs.	TP-9.2									
Frequency of Transmittal	As required by PI									
Direct Questions About Data To-	Reina Downing									