

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
5622	Gilmore	Nye	QARC	Nye	ESF	Pressure, Temperature, and Relative Humidity Data Collected Behind the ESF Tunnel Boring Machine, August 1995 to April 1997
Doc. Date	4/22/2003	General Doc. Type	QA Program Doc	Keyword2	data	
Entry Date	4/23/2003	Detailed Doc. Type	Data	Keyword3	LSN	
Data Originator Preparer	Kathy Gilmore					
Title of Data	Pressure, Temperature, and Relative Humidity Data Collected Behind the ESF Tunnel Boring Machine, August 1995 to April 1997					
Description of Data	One CD containing ESF Tunnel pressure, temperature, and relative humidity data with a single Excel file for each year. Original data were contained in numerous smaller files with separate RID numbers. Multiple original files for each year were combined into a single file to better meet the requirements of LSN. The original data was removed from the nyecounty.com website and can be found in RID 5246.					
Data Collection Method	Original data were collected from Campbell Scientific Inc. instruments and data loggers described in RID 113. The positioning of the temperature, relative humidity, and pressure probes with respect to the tunnel walls is illustrated in RID 403. From August 1995 to December 1995 a single set of temperature, relative humidity, and pressure probes were monitored. Subsequently 3 sets of probes were monitored.					
	Procedures for instrument calibration, data collection, and data processing are described in RID 419 in the document titled "Instrument Calibration and Collection and Processing of Data From ESF Tunnels, Revised Version 3.0".					
Data Location(s)	ESF Tunnel					
Data Collection Period(s)	8/95 to 4/97					
Data Source(s)	An additional file on the enclosed CD (ONC1NRG4ESFRIDs.xls) contains a list of RID numbers for the original data.					
Data Censoring						
Data Processing	Multiple original files for each year were combined into a single file to better meet the requirements of LSN.					
Data Limitations						
Governing QA Docs.	Instrument Calibration and Collection and Processing of Data From ESF Tunnels, Revised Version 3.0					
Frequency of Transmittal	As required by PI					
Direct Questions About Data To-	Nye County QA Records Center					