

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
4014	Shettel	GMII	Qarc	NYE	H20	Barringer Laboratories Analytical Report For Dissolved Radioactivity Of Water Samples From Fall 2000 Sampling / Hydrogeochemistry
Doc. Date	1/25/2001	General Doc. Type	QA PROGRAM DOC	Keyword2	SMP	
Entry Date	3/20/2001	Detailed Doc. Type	DATA	Keyword3	ANALYSIS	
Data Originator Preparer	B. Stringer					
Title of Data	BARRINGER LABORATORIES ANALYTICAL REPORT FOR DISSOLVED RADIOACTIVITY OF WATER SAMPLES FROM FALL 2000 SAMPLING / HYDROGEOCHEMISTRY					
Description of Data	Excel file Barr25jan01.xls containing EWDP well site names, Bennett pump depths, gross alpha, gross beta, and 2 sigma uncertainties, sampling dates, analysis dates.					
Data Collection Method	Filtered water samples were collected from Bennett pump discharge (after discharge of at least 3 well bore volumes) in 1 liter cubitainer sample containers.					
Data Location(s)	Nye Co. Early Warning Drilling Program well locations NC-EWDP-05sb, -07s, -12pa, -12pb, -12pc, -04pa, -04pb, and -15p.					
Data Collection Period(s)	10/23/00 to 10/26/00					
Data Source(s)	Barringer Laboratories, Golden, CO.					
Data Censuring	None; see original data in RID 4013 for additional information on blanks, etc.					
Data Processing	Initial data reduction performed by Barringer Laboratories; data compiled in MS Excel spreadsheet (from a data base) by D.Shettel for distribution.					
Data Limitations	Depth of Bennett pump is usually within the length of screened section of a piezometer well, or corresponds to a packed off section with a sampling port of a Westbay completion. 2 sigma uncertainties of analyses are based on counting statistics. Water filtered through a 0.45 micron large capacity Geotech Environmental Equipment Co. "dispos-a-filter."					
Governing QA Docs.	TP-8.1					
Frequency of Transmittal	As required by PI					
Direct Questions About Data To-	Reina Downing					