

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
4388	Shettel	GMII	Qarc	NYE	EWDP I	Sulfur Isotopic Analyses Reported By Geochron Laboratories On December 29, 1999 To Gmii For Ewdp I Water Samples (hydrogeochemistry)
Doc. Date	12/29/1999	General Doc. Type	QA PROGRAM DOC	Keyword2	H2O	
Entry Date	8/22/2001	Detailed Doc. Type	DATA	Keyword3	ANALYSES	
Data Originator Preparer	C. Colonero					
Title of Data	Sulfur Isotopic Analyses Reported by Geochron Laboratories on December 29, 1999 to GMII for EWDP I Water Samples (hydrogeochemistry)					
Description of Data	An MS Excel file (GL1657.xls) contains site name, sampling date, sulfur stable isotope ratio analyses (SIRA), GMII sample IDs, Geochron Labs. sample IDs, pump depth, sampling depth, and sampling method.					
Data Collection Method	Bailed sample represents "first occurrence of water." Pumped samples are collected from discharge line of pump (after at least 3 well bore volumes of fluid discharged) in 1 liter HDPE bottles (unfiltered), labeled in field, and shipped to laboratory from office.					
Data Location(s)	Nye County Early Warning Drilling Program well sites NC-EWDP-05s, -01s, -09sx, -03s, -01dx, and Bond Gold Mining Well 13 at specified depths.					
Data Collection Period(s)	2/8/99 to 7/19/99					
Data Source(s)	Original laboratory analyses in RID 1657 and GMII field geochemistry notebook.					
Data Censuring	None					
Data Processing	Laboratory performed data reduction; data compiled into spreadsheet for distribution by D. Shettel of GMII.					
Data Limitations	First occurrence of water sample (bailed) should be ignored if later pumped samples are available from developed well. Pumped samples are from screened interval of piezometer wells, or the sample port of packed off intervals of Westbay completions. Uncertainty on SIRA measurements is plus/minus 0.1 per mil (o/oo)					
Governing QA Docs.	TP-8.1					
Frequency of Transmittal	As required by PI					
Direct Questions About Data To-	Reina Downing					