NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
4410	Shettel	GMII	Qarc	NYE	EWDP II	Nitrogen Isotopic Stable Analyses Reported By Geochron Laboratories On July 18, 2001 To Gmii For Ewdp Ii Water Sampled November 2000 (hydrogeohemistry)

Doc. Date 7/18/2001   **General Doc. Type** QA PROGRAM DOC   **Keyword2** H2O

Entry Date 8/24/2001   **Detailed Doc. Type** DATA   **Keyword3** ANALYSES

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Data Originator Preparer
C. Colonero

Title of Data
Nitrogen Isotopic Stable Analyses Reported by Geochron Laboratories on July 18, 2001 to GMII for EWDP II water sampled November 2000 (hydrogeohemistry)

Description of Data
An MS Excel file (GL18july01.xls) contains well name, sampling date, sampling interval, stable isotopic ratio analyses of nitrogen, any duplicates, laboratory sample IDs, and GMII sample IDs.

Data Collection Method
Water samples were collected from the discharge line of a down hole Bennett pump (after at least 3 well bore volumes of fluid discharged) into two 1 liter high density polyethylene (HDPE) bottles; bottles were labeled in field and shipped to laboratory from office.

Data Location(s)
Nye County EWDP wells NC-EWDP-5SB, -7S, -12PA, -12PB, -12PC, -4PA, -4PB, and -15P at depths specified in spreadsheet.

Data Collection Period(s)
10/23/00 to 10/26/00

Data Source(s)
Original laboratory analyses in RID 4409 and GMII field geochemistry notebook.

Data Censuring
None

Data Processing
Data reduction performed at Geochron Laboratories; data compiled into MS Excel spreadsheet for distribution by D.L. Shettel of GMII.

Data Limitations
Sampling interval is for a single screened piezometer well, or for a sampling port within a packed off interval of a Westbay completion. Uncertainty on stable isotopic ratio analyses (SIRA) 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