

NYE County NWRPO -Technical Data Report

| RID No. | Transmitter | Org. | Receiver | Org. | Key word1 | Title/Description |
|------------|-------------|--------------------|----------------|----------|-----------|--|
| 4415 | Shettel | GMII | Qarc | NYE | 12PA | Major Anion, Cation And Selected Trace Element Analyses Reported By Desert Research Institute On May 2, 2000 To Gmii For Water Samples From Ewdp-12pa And The Ponderosa Dairy Well (hydrogeochemistry) |
| Doc. Date | 5/2/2000 | General Doc. Type | QA PROGRAM DOC | Keyword2 | H2O | |
| Entry Date | 8/27/2001 | Detailed Doc. Type | DATA | Keyword3 | ANALYSES | |

Data Originator
Preparer J. Heidker

Title of Data Major Anion, Cation and Selected Trace Element Analyses Reported by Desert Research Institute on May 2, 2000 to GMII for Water Samples from NC-EWDP-12PA and the Ponderosa Dairy Well (hydrogeochemistry)

Description of Data An MS Excel file (dri3724.xls) contains well site name, sampling date, sampling interval/depth, analytical results for analytes, laboratory sample IDs, and GMII sample IDs.

Data Collection Method Earlier sample was collected with plastic bailer; later sample was pumped to surface by submersible electric pump. Samples were filtered, collected in 500 mL high density polyethylene bottles, labeled in field, and shipped to laboratory from office.

Data Location(s) Nye County Early Warning Drilling Program well NC-EWDP-12PA and the private Ponderosa Dairy well in the Amargosa Valley.

Data Collection Period(s) 3/22/00 to 4/25/00

Data Source(s) Original laboratory analyses in RID 3724 and GMII field geochemistry notebook.

Data Censuring None

Data Processing Laboratory performed data reduction; data compiled into spreadsheet for distribution by D.L. Shettel of GMII.

Data Limitations Bailed samples may not be representative of later post development purged samples. Private well sample is from a screened interval.

Governing QA Docs. TP-8.1

Frequency of Transmittal As required by PI

Direct Questions About Data To- Reina Downing