NYE County NWRPO -Technical Data Report

RID No	o. Transm	nitter	Org.	Receiver	Org.	Key word1	Title/Description
1	12/20/2000	General Doc. Type		Qarc OC	NYE Keyword2 H2		Uranium And Lead Isotopic Ratios Reported By Geochror Laboratories On December 20, 2000 To Gmii For Ewdp May And June 2000 Water Sampling (hydrogeochemistry)
Entry Date	3/23/2001 Detailed Doc. Type DATA Keyword3 ANALYSES						
Data Originator Preparer	R. Reesman						
Title of Data	Uranium and Lead Isotopic Ratios Reported by Geochron Laboratories on December 20, 2000 to GMII for EWDP May and June 2000 Water Sampling (hydrogeochemistry)						
Description of Data	An MS Excel file (GL3850.xls) contains site names, sampling dates, sampling interval, uranium and lead isotopic ratios in water, laboratory sample IDs, GMII sample IDs, and pump depth.						
Data Collection Method	Water was pumped to surface from down hole with either a Bennett pump or electric pump (NC-EWDP-19d and private McCracken well) and, after at least 3 well bore volumes of fluid were discharged and filtration through a 0.45 micron large capacity Geotech "dispos-a-filter," collected in a pre-rinsed 1L high density polyethylene (HDPE) bottle, labeled in the field, and shipped to laboratory from the office.						
Data Location(s)	Nye County Early Warning Drilling Program well sites NC-EWDP-01s, -03s, -04pa, -04pb, -05sb, -09sx, -12pa, -12pb, -12pc, -15p, -19p, -19d, and the private McCracken well (west Amargosa Valley).						
Data Collection Period(s)	"5/13/00 to 6/19/00						
Data Source(s)	Original laboratory analyses in RID 3850 and GMII field geochemistry notebook.						
Data Censuring	None						
Data Processing	Laboratory performed data reduction (MIT); data compiled into spreadsheet for distribution by D.L. Shettel of GMII.						
Data Limitations	Sampling interval corresponds to the single screened interval of piezometer wells or the packed off interval (with sampling port in between) of Westbay completions. See notes on spreadsheet.						
Governing QA Docs.	TP-8.1						
Frequency of Transmittal	As required by PI						
Direct Questions About Data To-	Reina Downing						