

NYE County NWRPO -Technical Data Report

RID No.	Transmitter	Org.	Receiver	Org.	Key word1	Title/Description
4904	Morgenstein	GMII	Qarc	NYE	19D	Geochemical Analyses Of Cuttings From Nc-ewdp-19d Reported By Xral Laboratories To Gmii
Doc. Date	4/26/2001	General Doc. Type	QA PROGRAM DOC	Keyword2	CUTTINGS SMP	
Entry Date	3/13/2002	Detailed Doc. Type	DATA	Keyword3	ANALYSES	

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Data Originator Hugh De Souza
Preparer

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Title of Data Geochemical Analyses of Cuttings from NC-EWDP-19D Reported by XRAL Laboratories to GMII

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Description of Data Electronic file "NC-EWDP-19D ChemTable.xls" containing Geochemical Analyses of Cuttings: XRF: SiO2, Al2O3, CaO, MgO, Na2O, K2O, MnO, Fe2O3, TiO2, P2O5, Cr2O3, LOI, SumXRF; ICP: Be, Na, Mg, Al, P, K, Ca, Sc, Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Zn, As, Sr, Y, Zr, Mo, Ag, Cd, Sn, Sb, Ba, La, W, Pb, Bi, Li; ICP-MS: Y, La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu, Th, U; XRAL-CHM117: C (organic); XRL-CHM20: Hg

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Data Collection Method Grab sample splits of cuttings were taken from 5 foot cuttings bags in the sample management facility of the test site and splits of those sample transferred to XRAL-laboratory for analysis.

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Data Location(s) NC-EWDP-19D

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Data Collection Period(s) 1/19/01 to 4/26/01

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Data Source(s) Original laboratory analyses in RID 4903 and GMII geochemistry notebooks

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Data Censuring None

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Data Processing Laboratory performed data reduction; data compiled into spreadsheet for distribution by M. E. Morgenstein of GMII.

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Data Limitations All samples used are from five-foot composit downhole-cuttings and are therefore from approximate depths limited by the sample collection procedure. Laboratory analytical sensitivity is provided for each element.

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Governing QA Docs.
Frequency of Transmittal As required by PI

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Direct Questions About Data To- Reina Downing