

~~*****~~ **USBORAX**
EXPLORATION

DIAMOND DRILL HOLE LOG

PROPERTY *HAND CAMP*LOCATION .. *GREEN BAY DIST.* .. *NFLD*NTS # *12H-8*HOLE NO. *M2-83-2*ELEVATION DIP ... *-45° @ 115° Az* ... STARTED ... *AUG. 25/83*LOGGED BY ... *W BURTON* ... CORE *BQ* COMPLETED .. *AUG. 26/83*GRID CO-ORDINATES ... *LINE 33 SOUTH: 3+00 E* ... CONTRACTOR ... *PETRO*

FOOTAGE		DESCRIPTION	HOLE NO M2-83-2
from	to		PAGE ONE
0	22	Overburden (boulders and bag)	
22	76.5	Tuff Breccia — red (hematized.) and green (chloritized) matrix; tuff frags often exhibit numerous carbonate spherules. Fragments typically 5 to 15 cm of various tuffs, also chert (red and white) and jasper (blood red). Moderate quartz / epidote alteration. 62 to 72 scattered traces of sulfides (i.e. chalcopryite, bornite, galena, sphalerite, pyrite)	
76.5	84.8	Tuff — crystal lithic tuff with minor cherty zones. 1-3% scattered pyrite as disseminations. Thin maroon chert horizons. Minor qtz/epidote alteration.	
84.8	102	Rhyolite — dark red brown to maroon feldspar lithic rhyolite. Quartz/epidote as stockwork alteration.	

FOOTAGE		DESCRIPTION	HOLE NO MZ-83-2
from	to		PAGE TWO
102	220	Rhyolite - dk red to maroon rhyolite, extensively brecciated with strong alteration giving a fragmental appearance, alteration shows zoning. Magnetite mineralization varies from 1 to 15% but averages 2-3%. Quartz/epidote alteration then late carbonate fracture fill. 220 E.O.H.	