SCANNED IMAGE

USBORAX EXPLORATION

DIAMOND DRILL HOLE LOG

PROPERTY ... HAND CAMP ... LOCATION ... GREEN BAY ; NFLD ...

NTS # ... 12H-8 ... HOLE NO. ... MZ-83-4 ...

ELEVATION ... DIP ... -45° @ 115° Az ... STARTED SEPT 8 / 83

LOGGED BY ... W. BURTON ... CORE ... BQ ... COMPLETED SEPT 10 / 83

GRID CO-ORDINATES : LINE 33 SOUTH ; 2+00 E ... CONTRACTOR ... PETRO ...

SCANNED IMAGE

FOOTAGE from	FOOTAGE to	DESCRIPTION	HOLE NO MZ-83-4 PAGE ONE ASSAYS
0	38.5	Overburden (Bog & boulders)	
38.5	204	Mafic Intrusive Complex. – Diabase	
		38.5 – 54.0 Dark green, medium grained diabase; locally strong chloritization and silicification. Traces of chalcopyrite from 49 to 52. Sulfides average 4% – (principally pyrite and pyrrhotite.)	
		54.0 – 60.0 Dark green to black; coarse grained (gradational contacts)	
		60.0 – 78.0 dark green to black; fine grained Sulfide mineralization from 54 to 78 averageas 8% (pyrite, pyrrohtite, trace chalcopyrite)	77.6 to 79.6 – MZ-4-A
		78.0 – 159.0 Predominantly medium grained, dark green to black; scattered alteration fractures with 5 to 10 cm alteration halo. Variable sulfide content. Also irregular spots and areas of magnetite mineralization Magnetite crystals visable at 185.	145.5 to 146.5 – MZ-4-B
		145 to 147 – 10% sulfides with quartz, Carbonate fracture filling.	
		157 – 158 – 8% sulfides with sphalerite.	

SCANNED IMAGE

FOOTAGE from	to	DESCRIPTION	HOLE NO MZ-83-8 PAGE TWO
		Mafic Intrusive Complex cont'd.	
159.0	204	Dark grey-green to black coarse grained; chloritized and silicified. 1% sulfide mineralization. 159.5 – strong shine sphalerite in altered fracture. 167.6 – 167.8 – stockwork alteration (with pyrite, pyrrhotite, chalcopyrite, sphalerite and galena?)	
204	236	Siliceous tuff – whitish to dark grey, schistose, siliceous tuff. Pyrite averages 6% with some sections up to 15%. Pyrite often as stratiform bands. Minor epidote alteration.	
236	250	Mafic tuff – Medium grained, dark green mafic volcanic (tuff?); finely laminated with some evidence of clasts. Quartz/epidote alteration.	
		250 E.O.H.	