



DIAMOND DRILL HOLE LOG

PROPERTY ... *HAND CAMP*LOCATION ... *GREEN BAY DIST. (NFLD)*NTS # ... *12H-8*HOLE NO. ... *BZ-83-2*ELEVATION DIP ... *-45 @ 115° Az* ... STARTED ... *SEPT. 6/83*LOGGED BY ... *N. BURTON* ... CORE ... *BQ* ... COMPLETED ... *SEPT. 8/83*GRID CO-ORDINATES ... *LINE 17 SOUTH : 1+25 W* ... CONTRACTOR ... *PETRO*

FOOTAGE		DESCRIPTION	HOLE NO BZ-83-2
from	to		PAGE ONE
0	24	Over burden (boulders and bog)	
24	231	Mafic Volcanics - massive green mafic to possibly intermediate composition volcanics, minor stockwork alteration quartz / carbonate fracture fill with traces of pyrite. Weak chlorite alteration. 79 - 86.8 strong gtz / carb. stockwork veining, slightly stronger chlorite alteration abundant traces and shivers of pyrite. 99 - 100 dark grey tuffaceous sediment 100 - 110 light green tuff. minor alteration. (108 to 108.5 - 5% dissem. pyrite) 110 - 111 dark grey tuffaceous sediment. 119 - 121 8% pyrite as banded material with magnetite. 205 - 231 Quartz / carbonate fracture filling more intense, traces chalcopryite, scattered traces of pyrite in frac. fill and in matrix.	
231	232.5	Shear Zone	
		Narrow mixed lithology zone of sand and sheared mafics with blocks of silicified tuff	

FOOTAGE		DESCRIPTION	HOLE NO 132-83-2
from	to		PAGE TWO
232.5	233.8	Tuff - finely laminated, yellow, grey and maroon tuffaceous sediments. Partially silicified. Quartz stockwork. Minor sericite.	
233.8	234.6	Chert - massive, maroon, minor quartz/carbonate fracture fill.	
234.6	247.0	Tuff - finely laminated, fine grained, crystal lithic, tuffaceous sediments. Partially recrystallized?, brecciated and silicified. Scattered traces pyrite. Rare traces sphalerite. Minor quartz/carbonate stockwork. 243 to 247 coarse crystal tuff.	
247.0	253.0	Chert - massive, maroon, badly broken cone 75% recovery. Hairline quartz/carbonate fracture fill.	
253.0	258	Tuff - coarse crystal tuff, recrystallized with evidence of tectonic strain, silicified, quartz/carbonate fracture fill up to 1/2" wide. Traces of pyrite.	
258	260.8	Chert - massive, maroon, etc (as above)	

FOOTAGE		DESCRIPTION	HOLE NO <i>BZ-83-2</i>
from	to		PAGE <i>THREE</i>
260.8	262	Tuff - coarse crystal tuff, minor maroon chert.	
262	269	Chert - as above. (evidence of vertical shearing)	
269	275	Tuff + Chert - poor core recovery (~50%), zone of shearing parallel to core axis, mixture of chert and tuff returned.	
		275 E.O.H.	