



DIAMOND DRILL HOLE LOG

PROPERTY *HAND CAMP*LOCATION . *GREEN BAY DIST. (NEED)* .NTS # *12H-8*HOLE NO. *BZ-83-1*ELEVATION DIP *-45° @ 115° Az.* STARTED . *AUG. 28/83* .LOGGED BY..... *N BURTON* CORE *BQ* COMPLETED . *SEPT. 6/83* .GRID CO-ORDINATES . *LINE 17 SOUTH ; 0+25 W* CONTRACTOR . *PETRO* .

FOOTAGE		DESCRIPTION	HOLE NO <u>BZ-83-1</u>
from	to		PAGE <u>ONE</u>
0	20	Overburden (bog and boulders)	
20	44	Maroon Tuff - hematized tuffaceous volcanics with carbonate spherules (10% - 20% of the rock) Minor interbedded green tuffaceous horizons. 34 to 35 massive white carbonate. Quartz / carbonate fractures throughout. Trace pyrite	
44	114	Green Tuff - light to dark green; fine to medium grained; crystal fragments common. Minor maroon tuff horizons. Carbonate spherules only found in maroon sections. At <u>51</u> 2 inch red jasper band. At <u>57</u> 2 inch green jasper band. <u>83.5 to 84</u> grey green chert with trace pyrite. <u>74 to 74.5</u> 6 inch red chert band. <u>84 to 86</u> - pale maroon grey feldspar lithic horizon.	
114	257	Maroon Tuff - as above (20 to 44), rare green tuff beds, red chert clasts common from 114 to 120. Possibly two episodes of quartz / carbonate fracture fill.	

FOOTAGE		DESCRIPTION	HOLE NO <i>BZ-83-1</i>
from	to		PAGE <i>TWO</i>
<i>257</i>	<i>350</i>	<i>Mixed Tuff - Maroon, green and mixed (grey) tuffaceous horizons. Carbonate spherules and quartz / carbonate frac. fill predominates in maroon tuff.</i> <i>E.O.H. 350.</i>	