J.S. Cummings Inc.

LITHOLOGIC LOG

Project T8-R11 Geology **Hole no.** 811-1 **Dip** Vert. **Started** 3/30/79 **Elev.** _____

See Sketch 268-2

Job no. 268 **Township** T8-R11 **Coord.** 4900E 7500N **Direction** _____ **Completed** 3/31/79

Depth	Lithotype
0'	Overburden
11'	Basalt-Andesite -
50'	
64'	Fragmental -
76'	Basalt-Andesite -
100'	
107'	Bottom of Hole
150'	
200'	
250'	
300'	
350'	
400'	

Depth	Lithotype
400'	
450'	Fine grained with minor section showing carbonate amygdules, hematitic alteration, 2 cherty fillings showing concentric layering, possibly filling cavities - 1 green and 1 red, both very hard, 45-64' quite highly magnetic.
500'	Soft red shale with some grit, followed by coarse fragments, some red and basalt.
550'	Many amygdules of carbonate, many fractures filled with hematite
600'	
650'	
700'	
750'	
800'	

J.S. Cummings Inc.

SULPHIDE LOG

Project T8-R11 Geology Hole no. 811-1 Dip Vert. Started 3/30/79 Ele

See Sketch 268-2
4900E

Job no. #268 Township T8-R11 Coord. 7500N Direction Completed 3/31/79

FROM	TO	INTERVAL	EST. % SULPHIDES	EST. METAL (Cu, Pb, Zn)	ALTE
11'	107'	96'	None	None	Hemat