J.S. Cummings Inc.

LITHOLOGIC LOG

Project T8R11 Geology Hole no. 811-3 Dip Vert Started 4/1/79 Elev. _____

See Sketch 268-2

Job no. 268 Township T8-R11 Coord. 6900E 7730N Direction _____ Completed 4/1/79

Depth	Lithotype	Depth	Lithotype
0'		400'	
11'	Overburden		
	Basalt-Andesite - Carbonate amygdules, some brecciation, similar to 811-2 from 85-106', light grey color with a very fine grain.	450'	
50'			
100'		500'	
107'	Bottom of Hole		
150'		550'	
200'		600'	
250'		650'	
300'		700'	
350'		750'	
400'		800'	

J.S. Cummings Inc.

SULPHIDE LOG

Project T8-R11 Geology Hole no. 811-3 Dip Vert. Started 4/1/79 Elev. _____

See Sketch 268-2
6900E

Job no. #268 Township T8-R11 Coord. 7730N Direction _____ Completed 4/1/79

FROM	TO	INTERVAL	EST. % SULPHIDES	EST. METAL (Cu, Pb, Zn)	ALTERATION
11'	107'	96'	1%	None	Minor Sericite and Chlorite