J.S. Cummings Inc.

LITHOLOGIC LOG

Project T10R9 Lithologic Drilling **Hole no.** 109-3 **Dip** Vert **Started** 8/16/79 **Elev.** _____

Job no. 275 **Township** T10-R9 **Coord.** See Sketch 275-2 **Direction** _____ **Completed** 8/16/79

N 1/2 - on road

Depth	Lithotype	Description
0'		
24'		Overburden
50'	E-1 with C-3	Alternating Shales and Tuffs - Same as 109-2. Grey-black shales with minor gritty tuff layers. More carbonate veins than 109-2. Steep dip is noted from 10°- 25° to long axis of core.
100'		
124'		Bottom of Hole
150'		
200'		
250'		
300'		
350'		
400'		

Lithotype

Depth
400'
450'
500'
550'
600'
650'
700'
750'
800'

Lithotype

J.S. Cummings Inc.

C. Mattson

SULPHIDE LOG

Project T10-R9 Lithologic Hole no. 109-3 Dip Vert. Started 8/16/79 Elev. _____

See Sketch

Job no. 275 Township T10-R9 Coord. 275-2 Direction _____ Completed 8/16/79

N 1/2 - on road

FROM	TO	INTERVAL	EST. % SULPHIDES	EST. METAL (Cu, Pb, Zn)	ALTERATION
24	124	100'	1%	None	
Bottom of Hole					