J.S. Cummings Inc.

C. Mattson

T. Williamson

LITHOLOGIC LOG

Project MULE BROOK Hole no. MB-8 Dip -45° Started 7/29/80 Elev. ____

Job no. 276 Township T10-R10 Coord. See Sketch 276-7 Direction N45W Completed 7/29/80

SE 1/4 - Mule Brook Mtn.

Lithotype

0'

Overburden
Many boulders 17' - 31'

31'

~~Gritty Tuff~~ - Fine grained gritty sericitic matrix with minor lapilli sized fragments and chloritic grains or fragments

50'

57'

Bottom

First 1' of core is probably rhyolite with a steep sharp contact with tuff- 10° - 15° to long core axis.

100'

200'

250'

300'

350'

400'

400'

450'

500'

550'

600'

650'

700'

750'

800'

Lithotype

This is dominantly a

J.S. Cummings Inc.

C. Mattson

SULPHIDE LOG

Project MULE BROOK Hole no. MB-8 Dip -45° Started 7/29/80 Elev. ____

See Sketch

Job no. 276 Township T10-R10 Coord. 276-7 Direction N45W Completed 7/29/80

SE 1/4 - Mule Brook Mtn.

FROM	TO	INTERVAL	EST. % SULPHIDES	EST. METAL (Cu, Pb, Zn)	ALTERATION
0'	31'	31'	Overburden		
31'	57'	26'	<1%	-----	Chlorite
	Bottom				