J.S. Cummings Inc.

D. Coles

LITHOLOGIC LOG

Project T9-R9 Lithologic Hole no. 99-6 Dip -45° Started 5/29/81 Elev.

See Sketch

Job no. 271 Township T9-R9 Coord. 271-6 Direction 156° Mag Completed 5/31/81

NW 1/4 - near Mooseleuk Mtn.

Lithotype

0'

Overburden

28'

Gabbro -
Green-grey, very chloritic, smaller grain size than in 99-5, crystals range from .1" to .3", feldspars are anhedral to subhedral, pyroxene and amphibole are anhedral, some calcite and quartz-calcite veins cut through the rock, chlorite veins and blebs are also present.

227'

Bottom of Hole

50' 100' 150' 200' 250' 300' 350' 400'

Lithotype

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

J.S. Cummings Inc.

D. Coles

SULPHIDE LOG

Project T9-R9 Lithologic Hole no. 99-6 Dip -45° Started 5/29/81 Elev.

Job no. 271 Township T9-R9 Coord. See Sketch 271-6 Direction 156° Mag Completed 5/31/81

NW 1/4 - near Mooseleuk Mtn.

FROM	TO	INTERVAL	EST. % SULPHIDES	EST. METAL (Cu, Pb, Zn)	ALTERATION
28	77	49'	Trace		Chl Alt. of the pyroxene & amphibole
77	78	1'	<1	Pyrite	"
78	227	149'	Trace	Pyrite	"
Bottom of Hole					