D. Coles

J.S. Cummings Inc.

LITHOLOGIC LOG

Project T9-R10 Lithologic **Hole no.** 910-8 **Dip** -45° **Started** 8/22/81 **Elev.** _____

Job no. 272 **Township** T9-R10 **Coord.** See Sketch 272-28 SE 1/4 **Direction** 156° Mag **Completed** 8/23/81

Lithotype

0'

Overburden

19'

Shale - black with some light grey layers. Layers are at 50°-70° to the core axis and vary greatly in thickness, within layers. Many layers are broken; shale fragments are common. Coarser grained light grey layers are calcareous. Heavy graphite is seen on some fracture surfaces.

50'

100'

113'

Bottom of Hole

150'

200'

250'

300'

350'

400'

J.S. Cummings Inc.

D. Coles

SULPHIDE LOG

Project T9-R10 Lithologic Hole no. 910-8 Dip -45° Started 8/22/81 Elev.

Job no. 272 Township T9-R10 Coord. See Sketch 272-28 Direction 156° Mag Completed 8/23/81

SE 1/4

FROM	TO	INTERVAL	EST. % SULPHIDES	EST. METAL (Cu, Pb, Zn)	ALTERATION
19	113	93'	<1%	Pyrite Blebs	
Bottom of Hole					