D. Coles

J.S. Cummings Inc.

# LITHOLOGIC LOG

**Project** T9-R8 Lithologic **Hole no.** 98-15 **Dip** -45° **Started** 10/16/81 **Elev.** ____

**Job no.** 270 **Township** T9-R8 **Coord.** See Sketch 270-16 NW 1/4 T9-R8 **Direction** 336° Ma **Completed** 10/16/81

**Lithotype**

0'

Overburden

19'

Hematitic Chert and Siltstone with minor Silty Felsic Exhalite* - the chert and siltstone are maroon in color, the felsic exhalite is tan to green to green-grey, all the rock is fine grained and layered with layers at 55°-85° to the core axis and <.05" to 2" thick

50'

56'

Bottom of Hole

100'

* Sample at 52' of this rock suggests it is either a layered welded felsic tuff (ignimbrite) or a qtz rich (some feldspar?) exhalite - TCW

200'

250'

300'

350'

400'

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SULPHIDE LOG

Project T9-R8 Lithologic Hole no. 98-15 Dip -45° Started 10/16/81 Elev.

See Sketch

Job no. 270 Township T9-R8 Coord. 270-16 Direction 336° Mag Completed 10/16/81

NW 1/4 T9-R8

| FROM | TO | INTERVAL | EST. % SULPHIDES | EST. METAL (Cu, Pb, Zn) | ALTERATION |
|---|---|---|---|---|---|
| 19 | 56 | 37' | Trace | | |
| Bottom of Hole | | | | | |