PRODUCT	ZINC	PROVINCE OR TERRITORY	British Columbia	N.T.S. AREA	82 M/1	REF.	ZN 6

NAME OF PROPERTY FRISBY RIDGE

OBJECT LOCATED - sulphide layer on Fig. 2.

UNCERTAINTY IN METRES 300. Lat. 51°08'05" Long. 118°17'25"

Mining Division Revelstoke District

County Township or Parish

Lot Concession or Range

Sec Tp. R.

OWNER OR OPERATOR AND ADDRESS

DESCRIPTION OF DEPOSIT

The sulphide layer occurs in a calc-silicate gneiss of the Shuswap Metamorphic Complex. In general the mineralization within the sulphide layer is a very fine-grained mixture of sphalerite and pyrrhotite and scattered grains of pyrite and galena. On Frisby Ridge the layer is less than 1 foot thick.

HISTORY OF EXPLORATION AND DEVELOPMENT

A sulphide layer is exposed at approximately 5,500 feet elevation near the base of a cliff on the west side of Frisby Ridge, $1\frac{3}{4}$ miles east-northeast of the junction of Copeland Creek and the Jordan River.

The lead-zinc showings were discovered by prospector Walter Schwartz in 1963 as a result of extensive areal prospecting by Falconbridge Nickel Mines Limited.

Associated minerals or products of value

Mineral Development Sector, Department of Energy, Mines and Resources, Ottav

120004

HISTORY OF PRODUCTION

REFERENCES

Fyles, J.T.; The Jordan River Area Near Revelstoke, British Columbia: Bulletin No. 57, pp. 8, 40, 41, British Columbia Dept. of Mines, 1970.

MAP REFERENCES

Map 12-1964, Big Bend, (Geol.), Sc. 1":4 miles.

#Geological Map of the Jordan River Area, Sc. 1":2,000 ft., Fig. 2 - accomp. Bulletin 57.

Map 4404 G, Mount Revelstoke, (Aeromag.), Sc. 1":1 mile.

*Map 82 M/1 W, Mount Revelstoke, (Topo.), Sc. 1:50,000.

REMARKS

Comp./Rev. By	DMacR						
Date	2-78						

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