



Occurrence Details

Occurrence Number: 105G 011
Occurrence Name: Axe
Occurrence Type: Hard-rock
Status: Showing
Date printed: 12/15/2025 1:05:50 PM

General Information

Secondary Commodities: barite, copper, silver
Deposit Type(s): Vein Polymetallic Ag-Pb-Zn+/-Au
Location(s): 61°28'15" N - -131°48'11" W
NTS Mapsheet(s): 105G05
Location Comments: .5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

This showing was first staked in Sep/54 as the Axe cl (69414) by T.O. Connolly, and was optioned to Berens River Mines Ltd, a subsidiary of Newmont. It has been restaked frequently since - as Rum cl (72354) in Mar/56 by L. Romfo and W. McKinnon, as Jacobs cl (88427) by P. Poggenburg in Aug/63, and as Bell cl 1-48 (Y28330) in Oct/68 by W. Hyde. The Bell claims were optioned during 1970 by the Caltor Syndicate (Rayrock Mines Ltd; Canada Industrial Gas & Oil Ltd; Ashland Oil Canada Ltd), which performed geochem sampling, mapping and hand trenching.
Restaked as Ram cl 1-8 (YA70304) in Aug/83 by A. Mercier.

Capsule Geology

Nine small copper showings containing bornite, chalcopryrite, chalcocite and covellite occur as lenses and veinlets in Cambrian to Ordovician amygdaloidal basalt. The best assays of 0.76% Cu over 3.7 m came from Zone 3. Average grades are about 0.1% Cu and 0.34 g/t Ag. Barren calcite-quartz-barite veins also occur on the property. Soil sampling outlined numerous erratic Cu and Ag (usually coincident) anomalies. The largest anomalies are attributed to Zone 3.

References

CALTOR SYNDICATE, Jan/70. Assessment Report #060166 by A.C Ogilvy and P.N. Tedger.

MINERAL INDUSTRY REPORT 1969-70, p. 131-132; 1976, p. 97.

WESTERN MINER Oct/54, p. 50.

Work History

Date	Work Type	Comment
12/31/1970	Geology	
12/31/1970	Trenching	
12/31/1970	Other	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
060166	1970	Report on Mapping and Sampling, Bell Claims	Rock - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology, Backhoe - Trenching		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC016575	Geology map - 105G/5 - McNeil Lake		Property File Collection	Geoscience Map (Geological - Bedrock)