



Occurrence Details

Occurrence Number: 105J 031
Occurrence Name: Greggje
Occurrence Type: Hard-rock
Status: Anomaly
Date printed: 12/16/2025 7:48:43 AM

General Information

Deposit Type(s): Unknown
Location(s): 62°14'43" N - -130°23'24" W
NTS Mapsheet(s): 105J01
Location Comments: 1 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as Greggje cl (YA46097) in Sep/79 by a joint venture between Cyprus Anvil Mg Corp and Hudson Bay O & GL, which performed limited mapping and geochem sampling in 1979 and 1980.

Capsule Geology

The claims were staked on a regional lead and zinc geochemical anomaly in an area underlain by Proterozoic-Lower Cambrian clastic rocks and Cambro-Ordovician limestone. Soil geochemical anomalies were patchy, low intensity and isolated. No mineralization was found.

References

CYPRUS ANVIL MINING CORPORATION, 1980. Assessment Report *#090680 by J.A. Jilson.

YUKON EXPLORATION AND GEOLOGY 1981, p. 150-151.

Work History

Date	Work Type	Comment
12/31/1979	Geology	
12/31/1979	Other	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
090680	1980	A Report on a Geochemical Survey on the Greggje Claims	Soil - Geochemistry, Line Cutting - Other		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC009732	Grid map - Greggje claims		Property File Collection	Geoscience Map (General)
ARMC007552	Map - Pike Lake copper district		Property File Collection	Geoscience Map (General)
ARMC017631	Topographic map of Pelly Lakes showing geology and sample sites - Anerd map		Property File Collection	Geoscience Map (General)
ARMC016329	Geochemical values map - Cu, Pb, Zn - 105J/1 Pelly Lakes - MacMillan project		Property File Collection	Geochemical Map
ARMC016328	Geochemical values map - Cu, Pb, Zn - 105J/8 Wolf Canyon - MacMillan project		Property File Collection	Geochemical Map
BROCK000016	Geology map with handwritten notes and markings - Pelly Lakes North area		Property File Collection	Geoscience Map (Geological - Bedrock)