



Occurrence Details

Occurrence Number: 105M 023
Occurrence Name: Parent
Occurrence Type: Hard-rock
Status: Anomaly
Date printed: 12/16/2025 5:57:13 PM

General Information

Deposit Type(s): Unknown
Location(s): 63°50'41" N - -135°20'31" W
NTS Mapsheet(s): 105M14
Location Comments: 1.5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as Par cl (62687) in Mar/55, following releases of GSC heavy metal assays of stream sediment samples, by Northwestern EL (Kenngo), which explored with soil sampling and prospecting later in the year.
Restaked as Silver Filing cl (Y26734) in Jul/68 and 200 Dep cl (Y31954) in Apr/69, by Dr E. Dressen and G. Stevens, who explored by geochemical sampling, prospecting and overburden drilling in 1969-70.
Partially restaked as Plata cl (YA41368) in Oct/79 by E. Wiesz and M. Zeiler, who trenched in 1980.

Capsule Geology

The anomalous heavy metal content in silt from streams draining the Par claims was attributed to a high zinc background in schist and phyllite of the Late Proterozoic-Early Cambrian Hyland Group. Extensive work on the Dep group failed to locate significant mineralization.

References

GEOLOGICAL SURVEY OF CANADA Bulletin 32, p. 27.
NORTHWESTERN EXPLORATIONS LTD, Oct/67. Assessment Report #017466 by G.A. Noel.
ROOTS, C.F., AND MURPHY, D.C., 1992. Geology of Mayo Map Area (105M). Geological Survey of Canada Open File 2483.

Work History

Date	Work Type	Comment
12/31/1980	Trenching	
12/31/1969	Drilling	
12/31/1969	Other	
12/31/1969	Other	
12/31/1955	Geochemistry	
12/31/1955	Other	
12/31/1955	Other	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
095914	2011	2011 Surface Work on the Keynote Property	Soil - Geochemistry		
090564	1979	Geological, Geochemical, and Geophysical Report	Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology, EM - Ground Geophysics, Seismic - Ground Geophysics, Research/Summarize - Pre-existing Data		
017466	1955	Final Report-Par Group	Plant - Geochemistry, Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Water - Geochemistry, Bedrock Mapping - Geology, Prospecting - Other		