



Occurrence Details

Occurrence Number: 105D 123

Occurrence Name: Schwatka

Occurrence Type: Hard-rock

Status: Prospect

Date printed: 6/15/2025 7:41:42 AM

General Information

Deposit Type(s): Unknown

Location(s): 60°41'7" N - -135°0'16" W

NTS Mapsheet(s): 105D11

Location Comments: .5 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as CC cl (Y23157) in Jan/68 by Lewes River ML, which flew an airborne mag survey later in the year. Optioned in Sep/69 by Canex which conducted ground mag and IP surveys in late 1969 and drilled one hole (187.4 m) in 1970 on the CC91 claim.

Capsule Geology

The claims lie in the overburden covered Yukon River valley. Drilling cut 140.2 m of flat lying Quaternary basalt overlying 8.8 m of regolith capping granodiorite of the Whitehorse Stock. Overburden depth was 29.9 m.

References

MINERAL INDUSTRY REPORT 1969-70, p. 112-113.

Work History

Date	Work Type	Comment
12/31/1970	Drilling	One hole, 187.4 m.
12/31/1969	Ground Geophysics	Also I.P. survey.
12/31/1968	Airborne Geophysics	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
062018	1973	Preliminary Report on Geological Control to Ore Distribution in the Whitehorse Copper Belt	Reverse Circulation - Drilling, Bedrock Mapping - Geology, Petrographic - Lab Work/Physical Studies	665	5555
060008	1970	Geophysical Report Induced Polarization Survey on the AZ,AC,AD,B.C.,C.C.,A.F.,E.Z.,Toadstool,Red Deer,Hulk,Putu,Hilk and Cub Claims	IP - Ground Geophysics, Line Cutting - Other		
060581	1969	[Geophysical Report for Lewes River Mines Ltd. (N.P.L.)]	IP - Ground Geophysics, Magnetism - Ground Geophysics, Line Cutting - Other		
018883	1968	Report on Aeromagnetic Survey	Magnetic - Airborne Geophysics		
060689	1968	Report on Induced Polarization and Magnetometer Surveys	Magnetic - Airborne Geophysics, IP - Ground Geophysics, Resistivity - Ground Geophysics		
060690	1968	A Report on a Ground Magnetometer Survey	Magnetism - Ground Geophysics		