



Occurrence Details

Occurrence Number: 105K 024

Occurrence Name: Holly

Occurrence Type: Hard-rock

Status: Unknown

Date printed: 12/16/2025 7:47:13 AM

General Information

Deposit Type(s): Unknown

Location(s): 62°7'9" N - -132°53'47" W

NTS Mapsheet(s): 105K02

Location Comments: 1 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as Next cl 1-27 (Y4318) in Apr/66 by Great Yukon Mines Ltd and Wavy cl (Y202) in Feb/66 by North Point Mines Ltd. Another group of Next claims (Y4290) was transferred to J.A. Gilbert. Following geophysical surveys, the Great Yukon claims were transferred to a new company, Great Molly Exploration Ltd in Dec/67. North Point conducted a bulldozing program in Feb/67.

A small program of linecutting, mag, and EM surveys was conducted in 1966 on the adjoining Go group (44792), staked in Apr/66.

Restaked as Lou cl 1-8 (YB66335) by A. John in Oct/95. The original staking sketch incorrectly located these claims and in Apr/97, a correction notice moved the Lou claims 3 km to the northwest. The corrected location is situated southwest of Minfile Occurrence #105K 023, the occurrence to which these claims are now assigned.

Capsule Geology

The claims cover the faulted contact between basalt of the Permian Anvil Range Group and conglomerate, quartzite and limestone of the Paleozoic to Triassic Yukon-Tanana Terrane. No mineralization was reported by any of the 1960's exploration programs.

References

JOHN, A. Sr., Oct/96. Assessment Report #093547 by A. Carlos.

G.H.D. CONSULTANTS LTD, May/67. Assessment Report *#017717 by J.S. Brock.

GORDEY, S.P., 1990. Geology of the Tenas Creek (105K/1), Swim Lakes (105K/2), and Faro (105K/3) map areas, Yukon Territory. Geological Survey of Canada, Open file 2249 (1:50 000 scale).

GREAT YUKON MINES LTD, 1966. Assessment Report *#017553 by H.H. Sutherland.

NORTH POINT MINES LTD, Oct/66. Engineer's Report by R.J. Cathro.

PIGAGE, L.C., 2000. Geological Map of Swim Lakes (NTS 105K/2 W), central Yukon (1:25 000 scale). Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open File 2000-6.

Work History

Date	Work Type	Comment
12/31/1967	Ground Geophysics	Also magnetic survey on Go claims.
12/31/1967	Trenching	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
019824	1971	Exploration Report Hoho-Bram and Lorna, Roto, Gran, Jean, Aro Mineral Claim Groups Tintina-Anvil Project 1971	Rotary - Drilling, Historical Drill Core - Geochemistry, Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology, EM - Ground Geophysics, Gravity Survey - Ground Geophysics, Magnetics - Ground Geophysics, Petrographic - Lab Work/Physical Studies, Prospecting - Other, Data Compilation - Pre-existing Data		
092062	1966	Geological Map of Faro area	Regional Bedrock Mapping - Geology		
017553	1966	Results of Detail Electromagnetometer Survey over Portions of the Property of Great Yukon Mines Ltd.	EM - Ground Geophysics, Magnetics - Ground Geophysics		
093547	1966	Geochemical Report Lou Claims 1-8	Rock - Geochemistry		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC016723	Geology map - 105K/2 - Swim Lakes		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC016724	Geology map - 105K/2 - Swim Lakes		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC020903	Base topographic map - Faro - H6 - Project No. J9650 - Map Ref. 1-1		Property File Collection	Geoscience Map (General)
ARMC020904	Geophysical interpretation - Faro - H6 - Project No. J9650 - Map Ref. 1-2		Property File Collection	Geophysical Map
ARMC020905	Total magnetic intensity - Faro - H6 - Project No. J9650 - Map Ref. 1-3		Property File Collection	Geophysical Map
ARMC020906	Vertical magnetic gradient - Faro - H6 - Project No. J9650 - Map Ref. 1-4		Property File Collection	Geophysical Map
ARMC020907	Apparent resistivity - 4175 Hz coplanar - Faro - H6 - Project No. J9650 - Map Ref. 1-5		Property File Collection	Geophysical Map
ARMC020908	Apparent resistivity - 4600 Hz coaxial - Faro - H6 - Project No. J9650 - Map Ref. 1-6		Property File Collection	Geophysical Map