



Occurrence Details

Occurrence Number: 105N 025
Occurrence Name: Rog
Occurrence Type: Hard-rock
Status: Anomaly
Date printed: 12/16/2025 7:48:39 AM

General Information

Deposit Type(s): Unknown
Location(s): 63°35'31" N - -132°32'37" W
NTS Mapsheet(s): 105N10
Location Comments: .5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

First staked in Jul/91 as Rog 1-76 cl (YB18437) by Kennecott Canada Inc. which tied on Strike 7-42 cl (YB19918) in Oct/91 and performed a reconnaissance geological and geochemical survey in 1992.

Capsule Geology

The Strike claims are underlain mostly by black shale and chert of the Ordovician to Lower Devonian Road River Formation, and the Rog claims mostly by black pyritic shale of the Lower Earn Group (Middle Devonian).

On the Strike claims, soil anomalies are associated with elevated Ag, Cu, Cd, Ni, As and Sb values. On the Rog claims, silts had anomalous Zn, Ag, Cu and Ba associated with ferricrete gossans, but soil values were mostly low.

References

KENNECOTT CANADA INC., Feb/93. Assessment Reports #093068 and 093071 by G.G. Carlson.

Work History

Date	Work Type	Comment
12/31/1992	Geology	Reconnaissance scale.
12/31/1992	Other	Reconnaissance scale.

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
093071	1992	Report for Assessment Geological and Geochemical Evaluation of the ROG 1 to 14 and 21 to 76 Claims	Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Detailed Bedrock Mapping - Geology, Line Cutting - Other		
019809	1968	Hess Area Project Proposed Property Follow-Up 1968 Field Season	Research/Summarize - Pre-existing Data		
019033	1968	Atlas Explorations Limited Project Report 1968 Hess River Area	Silt - Geochemistry, Soil - Geochemistry, Regional Bedrock Mapping - Geology		
018947	1967	Hess River Project Report	Rock - Geochemistry, Soil - Geochemistry, Detailed Bedrock Mapping - Geology		
019032	1967	Hess River Project Report	Data Compilation - Pre-existing Data		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC016489	Geological overlay map - 105N/10		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC016488	Geochemical overlay map - 105N/10		Property File Collection	Geochemical Map