



Occurrence Details

Occurrence Number: 105L 033

Occurrence Name: Nels

Occurrence Type: Hard-rock

Status: Unknown

Date printed: 4/29/2025 7:17:36 AM

General Information

Deposit Type(s): Unknown

Location(s): 62°52'36" N - -135°9'14" W

NTS Mapsheet(s): 105L14

Location Comments: 1 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as Nels cl (Y6628) in Apr/67 following an airborne mag and EM survey by Conwest, which carried out prospecting and limited geochemical sampling later in the year. Restaked as part of a block of 1070 Sue cl (Y80651) in Sep/74 by Conwest and Teck Corp. Essex Mls L (U.S. Steel) acquired the Teck interest in early 1975 and formed the Macmillan JV, which conducted linecutting (bulldozer), EM, mag and gravity surveys in 1975, 1976 and 1977. The Sue cl were transferred to Getty Res L in Jul/86.

Capsule Geology

The claims cover an area of extensive overburden with flat aeromagnetic response. They are probably underlain by metasedimentary rocks of the Anvil Range Group.

References

MINERAL INDUSTRY REPORT 1975, p. 129; 1976, p. 164; 1978, p. 45-46.

Work History

Date	Work Type	Comment
12/31/1977	Ground Geophysics	Also magnetic and gravity surveys.
12/31/1976	Ground Geophysics	Also magnetic and gravity surveys.
12/31/1975	Ground Geophysics	Also magnetic and gravity surveys.
12/31/1967	Geochemistry	
12/31/1967	Airborne Geophysics	Also EM survey .
12/31/1967	Other	
12/13/1979	Development, Surface	
12/13/1978	Drilling	Seventeen holes, 2,531 m.
12/13/1977	Geochemistry	
12/13/1976	Geochemistry	
12/13/1975	Geochemistry	
12/13/1967	Geology	
12/13/1967	Ground Geophysics	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
090213	1977	Gravity Survey and Interpretation in the Sue Claim Group, Yukon Territory	Gravity Survey - Ground Geophysics, Process/Interpret - Pre-existing Data		
090011	1975	Macmillan Joint Venture Progress Report Number 1 Geophysical Surveys February - May 1975	Winter Road - Development, Surface, EM - Ground Geophysics, Gravity Survey - Ground Geophysics, Magnetics - Ground Geophysics, Line Cutting - Other, Photogrammetry - Remote Sensing, Mechanical - Trenching		