



Occurrence Details

Occurrence Number: 115F 044

Occurrence Name: Sevensma

Occurrence Type: Hard-rock

Status: Anomaly

Date printed: 12/15/2025 1:08:03 PM

General Information

Deposit Type(s): Ultramafic Mafic Gabbroid Cu-Ni-PGE

Location(s): 61°55'11" N - -140°31'40" W

NTS Mapsheet(s): 115F15

Location Comments: 1 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Located on the edge of the large block of claims fringe staked around the Canalask deposit in 1953. Staked as Hazel cl (Y21381) in Dec/67 by J.A. Hanna and optioned to Moly-Win Mg L, which did a limited amount of bulldozer trenching in Jun/68. The north side was restaked in Jun/87 as WR cl (YA97560) by Harjay ECL, which performed magnetic and VLF-EM surveys in Jun/88, and follow-up test pitting of anomalies in Jun/90.

Capsule Geology

The 1967 claims covered a rumoured discovery of copper float made by a bulldozer driver while building a winter road. The specimens consisted of greenish volcanic rocks but did not contain any copper minerals. Trenching did not turn up anything significant. The 1987 claims cover a gabbro body containing traces of pyrrhotite. The 1988 geophysical surveys located several weak to moderate magnetic highs and four strong VLF conductors that trend 120°. Two blast trenches in 1990 exposed pyritic quartz pebble conglomerate and chert layers with background gold values.

References

HARJAY EXPLORATION LTD, Nov/90. Assessment Report #092886 by G.S. Davidson.

LODESTAR EXPLORATIONS INC, Sep/88. Assessment Report *#092525 by G.S. Davidson.

MOLY-WIN MINES LTD, Dec/67. Prospectus Report by P.H. Sevensma.

YUKON MINING AND EXPLORATION OVERVIEW 1988, p. 31.

Work History

Date	Work Type	Comment
12/31/1990	Trenching	Test pitting geophysical anomalies.
12/31/1988	Ground Geophysics	Also VLF-EM survey.
12/31/1968	Trenching	
12/13/1990	Geochemistry	
12/13/1990	Other	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
092054	1953	Report on the Geophysical Surveys in the Shakwak Valley Area, Yukon Territory for Canalask Nickel Mines Limited.	Magnetic - Airborne Geophysics		