



Occurrence Details

Occurrence Number: 105C 015

Occurrence Name: Gunsight

Occurrence Type: Hard-rock

Status: Unknown

Date printed: 5/4/2025 6:29:56 PM

General Information

Deposit Type(s): Unknown

Location(s): 60°40'13" N - -133°19'55" W

NTS Mapsheet(s): 105C11

Location Comments: .5 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked in Jul/53 as the Tag & Sheep cl (66094) by D. McGundy, who restaked the Sheep cl (77841) in Jul/62. Restaked as Law cl (Y25350) in Jul/69 by Context Silver ML, which performed trenching in 1953.

Restaked as Ace cl (YA3344) in Aug/75 by A. Thorn, who performed hand trenching in 1976; and as Kid cl (YA50690) in Jun/80 by K. Dye. Restaked as Cat cl (YA75604) in May/83 by Harvest Res L.

Capsule Geology

Claims cover Paleozoic? metamorphic rocks which contain an occasional lens of serpentinite and hornblende-gneiss. A fibre specimen from the showing was identified by the GSC as tremolite.

References

CONTEX SILVER ML, Mar/70. Prospectus by J.A. Millican

GEOLOGICAL SURVEY OF CANADA Memoir 326, p. 78.

Work History

Date	Work Type	Comment
12/31/1976	Trenching	
12/31/1973	Trenching	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
094873	2007	2007 Geological Report for the Eve Property	Rock - Geochemistry, Soil - Geochemistry, Prospecting - Other		
094263	2000	Assessment Report; Diamond Drilling and Road Work Completed on the Eve 35-38, Eve 57-58, Eve 3 and Adam 3 Claims	All Weather Road - Development, Surface, Diamond - Drilling, Diamond - Drilling, Percussion - Drilling	10	301.76
093247	1994	Trenching Report on the Evelyn Creek Rhodonite Property	Bedrock Mapping - Geology, Backhoe - Trenching		
092977	1991	Geological, Trenching and Mining Report on the Evelyn Creek Rhodonite Property	Bedrock Mapping - Geology, Backhoe - Trenching		
062280	1987	Geological Report on Evelyn Creek Property	Research/Summarize - Pre-existing Data		
091573	1984	Geological Report; Evelyn Creek Property	Rock - Geochemistry, Bedrock Mapping - Geology		