



Occurrence Details

Occurrence Number: 115O 034
Occurrence Name: Comet
Occurrence Type: Hard-rock
Status: Unknown
Date printed: 12/16/2025 5:56:59 PM

General Information

Deposit Type(s): Unknown
Location(s): 63°28'41" N - -139°45'6" W
NTS Mapsheet(s): 115O05
Location Comments: 1 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as White Star and Comet cl (7332) in Sep/06 by A. McCormack, who drove a 13 m adit in 1907. G.H. Lawrence added Trafalgar, etc cl in Oct/06 and staked another small block about 3.2 km downstream on the east bank, at the mouth of Rosebute Creek, at the same time.

Capsule Geology

The area is underlain by Paleozoic? metasedimentary rocks. The claims were probably staked on barren quartz veins, although early newspaper reports were quite promotional.

References

DAWSON DAILY NEWS, 9 Jul/07.

YUKON WORLD, 17 Oct/06; 24 Oct/06.

Work History

Date	Work Type	Comment
12/31/1907	Other	Drove a 12.8 m adit.

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
094071	1999	Geological and Geochemical Report on the Ten Mile Creek-Intrusion Related Gold Target-West Central Yukon Territory	Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Petrographic - Lab Work/Physical Studies		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC012869	Geological map of Excelsior Creek and Shamrock Dome		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012868	Map of Excelsior Creek area showing geochemical locations - Aeromagnetic series map 4294G		Property File Collection	Geophysical Map
ARMC012870	Map of Excelsior Creek area showing geochemical locations - Aeromagnetic series map 4294G		Property File Collection	Geophysical Map
ARMC012871	Map of Excelsior Creek area showing geochemical results - Field copy - Aeromagnetic series map 4294G		Property File Collection	Geochemical Map
ARMC012867	Map of Excelsior Creek area showing geology - Aeromagnetic series map 4294G		Property File Collection	Geophysical Map