



Occurrence Details

Occurrence Number: 095E 032
Occurrence Name: Upper Coal
Occurrence Type: Hard-rock
Status: Prospect
Date printed: 12/17/2025 7:54:32 PM

General Information

Secondary Commodities: tungsten
Aliases: Charlie
Deposit Type(s): Skarn W
Location(s): 61°29'14" N - -127°37'39" W
NTS Mapsheet(s): 95E05
Location Comments: .5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as Charlie cl (YA36589) in May/79 by CUB JV (Cassiar Asbestos Corp, Highland Crow Res L and Union Carbide Can L), which performed limited mapping and geochem sampling later in the year.

Capsule Geology

The claims cover silty limestone of the Cambro-Ordovician Rabbitkettle Formation in contact with Cretaceous granodiorite. Scheelite-bearing garnet-diopside skarn up to 10 m wide occurs along the contact but grades only 0.14% WO₃ across 5 m.

References

CUB JOINT VENTURE, 1979. Assessment Report *#090541 by J.G. Abbott.

YUKON GEOLOGY AND EXPLORATION 1979-80, p. 135.

Work History

Date	Work Type	Comment
12/31/1979	Geology	
12/31/1979	Other	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
090541	1979	Report on Geological and Geochemical Survey	Soil - Geochemistry		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC008002	Heavy mineral sampling and sample location map - Caesar Lakes - Anmac project		Property File Collection	Geochemical Map
ARMC018647	Field map - Geological map with corrections to drafted mylar original - Caesar Lakes - Anmac project		Property File Collection	Geoscience Map (General)