



## Occurrence Details

**Occurrence Number:** 115G 069  
**Occurrence Name:** Talbot  
**Occurrence Type:** Hard-rock  
**Status:** Showing  
**Date printed:** 12/16/2025 3:05:41 AM

## General Information

**Secondary Commodities:** copper  
**Deposit Type(s):** Porphyry Cu-Mo-Au  
**Location(s):** 61°31'32" N - -138°32'52" W  
**NTS Mapsheet(s):** 115G10  
**Location Comments:** .5 Kilometres  
**Hand Samples Available:** No  
**Last Reviewed:**

### Capsule

#### Work History

Staked as Punk cl 1-8 (Y52036) in May/70 by W. Hinnek. Restaked as Rob cl 1-16 (Y60781) in Jun/71 by R.G. Hilker, who explored by hand trenching.  
Restaked as Roc cl 1-8 (Y78085) in Jan/74 by J Carson and as Venus cl 1-2 (Y93385) in Apr/75 by O. Milliard.  
Restaked as Thunder cl 1-4 (YA48864) in May/80 by J. Carson.

#### Capsule Geology

The area is located approximately 5 km east of the Talbot Arm of Kluane Lake. The area was mapped in the 1960's by Muller (1967) of the Geological Survey of Canada. S. Israel (2004) of the Yukon Geological Survey published a geological compilation of southwest Yukon which covered this area.  
The area is underlain by an assemblage of Devonian to Cretaceous oceanic rocks and undated clastics (unit PMw) assigned to the Windy McKinley terrane. In the occurrence area the rocks consist of predominantly schists and amphibolites (unit PMw5) and numerous prominent bands of limestone (unit PMw4). This assemblage is underlain by the Early Tertiary Ruby Range Batholith.  
The occurrence marks the contact between a roof pendant of metasedimentary rocks with limy horizons and the granitic Ruby Range Batholith. Although no assessment or other exploration results can be found, minor amounts of pyrite and chalcopyrite reportedly occur in the intrusive rocks.

#### References

GORDEY, S.P. AND MAKEPEACE, A.J. 2003: Yukon Digital Geology, version 2.0, S.P. Gordey and A.J. Makepeace (comp); Geological Survey of Canada, Open File 1749 and Yukon Geological Survey, Open File 2003-9 (D).

ISREAL, S., 2004. Geology of Southwestern Yukon (1:250 000 scale). Yukon Geological Survey, Open File 2004-16.

MULLER, J.E. 1967. Kluane Lake map-area, Yukon Territory (115G, 115F E ½); Geological Survey of Canada, Memoir 340, 137 p.

### Work History

Date	Work Type	Comment
12/31/1972	Trenching	

### Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<a href="#">096342</a>	2012	Geological & Geochemical Report Mapping and Soil Surveys on the Kluane Properties: Agate, April, Arm, Beryl, BWICK, Garnet-Topaz, Glad, Kilo, Pluto-Venus, Sapphire, and Serp	Gamma-Ray Spectrometry - Airborne Geophysics, Magnetic - Airborne Geophysics, Rock - Geochemistry, Soil - Geochemistry, Detailed Bedrock Mapping - Geology		