



## Occurrence Details

**Occurrence Number:** 105F 062  
**Occurrence Name:** Hunt  
**Occurrence Type:** Hard-rock  
**Status:** Anomaly  
**Date printed:** 6/16/2025 12:37:21 PM

## General Information

**Deposit Type(s):** Unknown  
**Location(s):** 61°47'49" N - -132°15'33" W  
**NTS Mapsheet(s):** 105F16  
**Location Comments:** .5 Kilometres  
**Hand Samples Available:** No  
**Last Reviewed:**

### Capsule

#### Work History

Staked as Hunt cl (Y93603) in Sep/75 by P.S. White, who explored with trenching in 1976. Restaked as Chow cl (YB11819) in Feb/88 by Del Norte Chrome Corp. The southeast side was staked as part of a large block of Kepi cl (YB11118) in Jan/88 by Welcome North ML, which explored with airborne mag/EM surveys, prospecting, mapping and geochem sampling later in the year.

#### Capsule Geology

Magnetic and resistivity data suggest that the claims are probably underlain by Eocene rhyolite and basalt along the Tintina Fault Zone, flanked by Paleozoic metasedimentary rocks.

#### References

DEL NORTE CHROME CORPORATION, Feb/89. Assessment Report \*#092687 by C.K. Ikona and R.J. Darney.

WELCOME NORTH MINES LTD, Dec/88. Assessment Report \*#092650 by R.G. Potter.

YUKON MINING & EXPLORATION OVERVIEW 1988, p. 24.

### Work History

Date	Work Type	Comment
12/31/1988	Geology	
12/31/1988	Geochemistry	
12/31/1988	Airborne Geophysics	Also VLF-EM survey.
12/31/1988	Other	
12/31/1976	Trenching	

### Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<a href="#">092687</a>	1988	Geological and Geophysical Report on the Chow 1-92 and Spitz 1-120 Mineral Claims	Electromagnetic - Airborne Geophysics, Magnetic - Airborne Geophysics		

### Related References

Number	Title	Page(s)	Reference Type	Document Type
<a href="#">ARMC016713</a>	Geochemical map - 105F/16 - Ross River		Property File Collection	Geochemical Map
<a href="#">ARMC016715</a>	Geological map - 105F/16 - Ross River		Property File Collection	Geoscience Map (Geological - Bedrock)