



## Occurrence Details

**Occurrence Number:** 105A 019

**Occurrence Name:** Canada

**Occurrence Type:** Hard-rock

**Status:** Showing

**Date printed:** 12/15/2025 1:06:46 PM

## General Information

**Secondary Commodities:** tungsten

**Deposit Type(s):** Skarn W

**Location(s):** 60°51'46" N - -128°46'2" W

**NTS Mapsheet(s):** 105A15

**Location Comments:** 1 Kilometres

**Hand Samples Available:** No

**Last Reviewed:**

### Capsule

#### Work History

Staked as the Ray cl (YA25724) in Sep/77 by Canada Tungsten Mg Corp L, which conducted mapping, geochem and mag surveys in 1978. W. Bulmer tied on the Mark cl (YA34448) in Aug/78. Cantung also staked the Emily group (YA35473) 4.8 km to the north in Sep/78 and explored it with geochem and mag surveys later in the year. A geophysical survey was performed on the Ray group in 1980.

#### Capsule Geology

Both the Ray and Emily groups were staked on tungsten geochemical anomalies near a contact between Devonian sedimentary rocks and a Cretaceous granodiorite stock. A shear zone in the granodiorite on the Ray claims contains quartz, pyrite and scheelite, from which a selected specimen assayed 0.96% WO<sub>3</sub>.

### Work History

Date	Work Type	Comment
12/31/1980	Ground Geophysics	
12/31/1978	Geology	
12/31/1978	Geochemistry	
12/31/1978	Ground Geophysics	

### Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<a href="#">090670</a>	1980	A Geophysical Report on the Ray Claim Group	IP - Ground Geophysics, Magnetics - Ground Geophysics, Line Cutting - Other		
<a href="#">090385</a>	1978	Geological, Geophysical, Geochemical Report on the Ray 1-80 Mineral Claims	Soil - Geochemistry, Bedrock Mapping - Geology, Magnetics - Ground Geophysics		