



## Occurrence Details

**Occurrence Number:** 116B 011  
**Occurrence Name:** Fibre  
**Occurrence Type:** Hard-rock  
**Status:** Showing  
**Date printed:** 4/29/2025 7:10:53 AM

## General Information

**Secondary Commodities:** asbestos  
**Aliases:** Asbestos, Crow, Platinum, Tito  
**Deposit Type(s):** Ultramafic-hosted asbestos  
**Location(s):** 64°2'57" N - -139°22'23" W  
**NTS Mapsheet(s):** 116B03  
**Location Comments:** .5 Kilometres  
**Hand Samples Available:** No  
**Last Reviewed:**

Capsule

Work History

Staked as Asbestos and Platinum cl (14A) in Sep/00 and Ophir cl (193A) in Nov/00 by G.B. Erwin. Restaked as Crow and Platinum cl (5414) in Dec/00. The west side was extensively staked in 1900-1902 as Dawson City Group, explored with trenching and prospecting, and later surveyed about 1908. Part of this work was financed by Dawson City Quartz Mg CL. Restaked as John, etc cl (57814) in Feb/53 by F.G. Caley and J. Sestak, who hand trenched and bulldozed in 1953, 1954 and 1958. Restaked as Sharol cl (YI5654) in Sep/68 by P. Findlay and H. Scheffen, who bulldozer trenched in 1969; as Tito cl (YA49756) in May/80 by Teslin JV (Cassiar Res L, Cominco and Exploram Mls L), which performed mapping and sampling later in the year; and as Trondiuk cl (YA79896) in Jul/84 by P. Henry. D. Griffin and S. Hill tied on Lynette cl (YA88060) in Aug/86, and trenched in 1987 and 1988. Hill added more Lynette cl (YB23442) in May/89.

Restaked as Lanny cl (YB31880) in Aug/90 by B. Gagnon and E. Chesney, who performed road work and drilling. Restaked as 14 Tim cl (YB40185) in Jul/91 by Kenzie, Campbell and Grenon, who performed blast trenching.

Capsule Geology

Veinlets of chrysotile slip-fibre up to 30 mm long are exposed in old hand pits at the end of a wagon road. The mineralization occurs in a poorly exposed, irregular serpentinite body that extends 2 km uphill from the river bank. Most of the activity in this vicinity between 1901 and 1908 was apparently directed toward lode and placer gold potential, with disappointing results. The serpentinite body is enclosed within Klondike Schist (Permian).

References

MINERAL INDUSTRY REPORT 1941-1959, p. 92, 98.

Work History		
Date	Work Type	Comment
12/31/1990	Trenching	
12/31/1980	Geology	
12/31/1980	Other	
12/31/1969	Trenching	
12/31/1958	Trenching	
12/31/1958	Trenching	
12/31/1953	Trenching	
12/31/1953	Trenching	
12/31/1908	Other	Claim boundary survey.
12/31/1900	Trenching	
12/31/1900	Other	

Assessment Reports that overlap occurrence					
Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<a href="#">096882</a>	2015	2015 Assessment Report on Trenching and Prospecting on the Tr'ondek River Gold Project	Prospecting - Other, Mechanical - Trenching		

<a href="#">092690</a>	1988	Geological, Geophysical, Geochemical, and Trench Report for Work Performed by Mark Management Ltd. on the REEF Grid	All Weather Road - Development, Surface, Rock - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology, Magnetics - Ground Geophysics, Line Cutting - Other, Mechanical - Trenching		
<a href="#">091981</a>	1987	Report on Combined Helicopter Borne Electromagnetic, Magnetic, and VLF-EM Survey	Electromagnetic - Airborne Geophysics, Magnetic - Airborne Geophysics		
<a href="#">091807</a>	1985	Geological, Geochemical and Geophysical Report for Work performed by Mark Management on the Dawson Property	Rock - Geochemistry, Soil - Geochemistry, Detailed Bedrock Mapping - Geology, EM - Ground Geophysics, Magnetics - Ground Geophysics, Heavy Mineral Concentrate - Lab Work/Physical Studies, Petrographic - Lab Work/Physical Studies, Mechanical - Trenching		