



## Occurrence Details

**Occurrence Number:** 116B 012  
**Occurrence Name:** Midnight Dome  
**Occurrence Type:** Hard-rock  
**Status:** Prospect  
**Date printed:** 6/14/2025 6:09:35 PM

## General Information

**Secondary Commodities:** asbestos  
**Aliases:** An Las, Asbestos, Asbestos King, General Custer, Star  
**Deposit Type(s):** Ultramafic-hosted asbestos  
**Location(s):** 64°4'4" N - -139°24'32" W  
**NTS Mapsheet(s):** 116B03  
**Location Comments:** .5 Kilometres  
**Hand Samples Available:** No  
**Last Reviewed:**

### Capsule

Work History

Staked as Rose cl (526) in Apr/1901, General Custer cl (1935) in Jun/1901 and as Asbestos cl (6326) in Oct/02 by A.R. Thompson. Restaked as AN LAS cl (6701) in Jun/03 by Lizzie Schmidt, who hand trenched in 1903-06 and surveyed in 1906. She sued YCGC in 1907 over alleged damage caused by a broken water line and lost the claims at a sheriff's sale in Mar/08, who sold them to E. Simpson in 1909.

Restaked as AN LAS cl (11979) in Aug/10 by S. Thurber, who restaked as Star cl (12586) in Jul/16 and explored with 47 m of drifting and 21 m of shaft sinking in 1917-23. J. Bruhalski tied on King cl (12595) to the south in Aug/16 and filed 43 m of drifting and two shafts (7.6 m and 8.5 m) between 1917 and 1931.

Restaked as Asbestos King, etc cl (57699) in Sep/51 by J. Adams and J. Babwik. Restaked as Ricky cl (78082) in Jun/56 by E. Martens and optioned by Yukon Cons Gold Corp, which cut 9 bulldozer trenches and drilled one hole (28.3 m) in 1957.

Restaked as Sun cl (Y37745) in May/69 by L. Brown. C. Ashley staked CYA cl (YA84474) 1.6 km to the east in Aug/84.

Capsule Geology

Chrysotile fibres up to 6 m long occur in widely spaced, erratic cross fibre and slip fibre veins in a serpentinite body that extends from the base of the landslide on the outskirts of Dawson City to the top of Midnight Dome. The serpentinite is medium green, partly sheared and has a characteristic 'cobweb' pattern of black lines (iron stains) on weathered surfaces. Most of the chrysotile occurs as spiky coatings on fracture surfaces and grades are generally very low. Two rock quarries have been operated at the base of the mountain to obtain fill used for dyke and road construction at Dawson City. Some of this material grades up to 1% chrysotile.

References

GREEN, L.H., 1990? The Gold Hustlers, p. 100-101.

YUKON MINING INDUSTRY 1941-59, p. 92, 112.

Work History		
Date	Work Type	Comment
12/31/1957	Drilling	Number of holes drilled: 1 Amount of work done: 28 METRES
12/31/1917	Other	Amount of work done: 68 METRES Drifting and shaft sinking.
12/31/1906	Other	Claim boundary survey.
12/31/1903	Trenching	

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		