



## Occurrence Details

**Occurrence Number:** 116C 022  
**Occurrence Name:** Sphere  
**Occurrence Type:** Hard-rock  
**Status:** Showing  
**Date printed:** 12/16/2025 6:30:39 PM

## General Information

**Aliases:** Doe, Mon, Rm, Tipp  
**Deposit Type(s):** Ultramafic-hosted asbestos  
**Location(s):** 64°28'45" N - -140°54'32" W  
**NTS Mapsheet(s):** 116C07  
**Location Comments:** .5 Kilometres  
**Hand Samples Available:** No  
**Last Reviewed:**

Capsule

Work History

Both targets were staked as RM cl (79060) in Jun/62 following an aeromag survey by a joint venture between Asbestos Corp & Yukon Cons Gold Corp, which explored with mapping and a mag survey.

The southwest target was restaked as Tipp cl (79486) in Nov/63 by G. Tipper. The northeast occurrence was restaked as Doe cl (79478) in Nov/63 by C. Benson; as Mon cl (87646) in Jun/66 by Sphere Dev Corp L, which flew an aeromag survey; and as RH cl (Y65634) in Aug/72 by R. Hawley. The RH group was optioned by Minas De Cerro Dorado L, which explored with mapping and a mag survey in 1973.

Capsule Geology

Both targets consist of small serpentinized ultramafic bodies within metasedimentary rocks of the Nasina Series. Outcrop is scarce and the area is extensively overburden-covered. Fibre up to 5 mm long is poorly exposed within an area 150 by 90 m near a creek but average grade is apparently quite low.

Work History		
Date	Work Type	Comment
12/31/1973	Geology	
12/31/1973	Ground Geophysics	
12/31/1966	Airborne Geophysics	
12/31/1962	Airborne Geophysics	

Assessment Reports that overlap occurrence					
Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<a href="#">060925</a>	1973	Geological and Geophysical Report on the RH Group	Detailed Bedrock Mapping - Geology, Magnetics - Ground Geophysics, Line Cutting - Other		
<a href="#">060924</a>	1972	Addendum to Geological and Geophysical Report on the RH Mineral Claims	Cursory Property Visit - Other, Property Evaluation - Other, Research/Summarize - Pre-existing Data		
<a href="#">019108</a>	1967	Geophysical Report Airborne Magnetometer Surveys on the MON, TON, BIG, EAST, GIBB, CLIN. CHIN, W.C, and CALEY Groups	Magnetic - Airborne Geophysics		
<a href="#">018932</a>	1967	Report on Sphere Development Corporation Ltd. Clinton and Cassiar Creek Asbestos Areas	Electromagnetic - Airborne Geophysics, Bedrock Mapping - Geology, Magnetics - Ground Geophysics, Prospecting - Other		