



## Occurrence Details

**Occurrence Number:** 116C 024  
**Occurrence Name:** Foxy  
**Occurrence Type:** Hard-rock  
**Status:** Prospect  
**Date printed:** 12/17/2025 7:53:36 PM

## General Information

**Aliases:** Add, Ern, Flute, Foxy 2, Jay, Keno, Mary, Teddy  
**Deposit Type(s):** Ultramafic-hosted asbestos  
**Location(s):** 64°28'55" N - -140°43'21" W  
**NTS Mapsheet(s):** 116C07  
**Location Comments:** .5 Kilometres  
**Hand Samples Available:** No  
**Last Reviewed:**

Capsule
<p>Work History</p> <p>Staked as Teddy &amp; Mary cl (78310) in May/57 following an aeromag survey by a joint venture between Asbestos Corp and Yukon Cons Gold Corp, which performed mapping and a ground mag survey.</p> <p>The aeromag anomaly was restaked by the joint venture as Foxy cl (79136) in Aug/62 and Keno cl (79406) in Sep/63 and explored with mapping, a mag survey, trenching and 4 x-ray holes (114.3 m) in 1963 and 2 holes (301.8 m) on Foxy 11 claim in 1964.</p> <p>The target was fringe staked as Jay &amp; Ern cl (87491) in Jun/66 by Voels Int Dev L, and was restaked as Flute cl (Y65035) in Jun/71 by Montego Res L and as Add cl (Y81727) in Aug/72 by D. Reinke.</p> <p>Capsule Geology</p> <p>The claims were staked on an aeromagnetic anomaly at the east end of a poorly exposed ultramafic body at least 150 m thick that is enclosed within graphite schist of the Nasina Series. The ultramafic body is composed of partially to intensely serpentinized peridotite. Chryostile veinlets are associated with both strongly sheared and blocky serpentinite in trenches and drill core. Veinlets up to 8 mm were reported but average grade is visually estimated at less than 2%.</p>

Work History		
Date	Work Type	Comment
12/31/1964	Drilling	2 holes, 302 m
12/31/1963	Drilling	Four holes, 114 m.
12/31/1963	Geology	
12/31/1963	Ground Geophysics	
12/31/1963	Trenching	
12/31/1957	Geology	
12/31/1957	Airborne Geophysics	
12/13/1957	Ground Geophysics	

Assessment Reports that overlap occurrence					
Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<a href="#">091454</a>	1982	Report on Geological Mapping and Soil Testing Survey, Turk 97-156 Claims, Brinco Exploram Project	All Weather Road - Development, Surface, Silt - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology, Detailed Bedrock Mapping - Geology, Line Cutting - Other, Mechanical - Trenching		