



Occurrence Details

Occurrence Number: 116C 122
Occurrence Name: Johnny
Occurrence Type: Hard-rock
Status: Showing
Date printed: 12/16/2025 3:21:07 PM

General Information

Secondary Commodities: asbestos
Aliases: Dates, Dave, Polar
Deposit Type(s): Ultramafic-hosted asbestos
Location(s): 64°26'47" N - -140°46'47" W
NTS Mapsheet(s): 116C07
Location Comments: .5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as Dave, etc cl (78467) in Aug/57 by M. Fuhr, etc and optioned by Canex, which performed mapping, a mag survey and bulldozer trenching later in the year. The adjoining Polar, Dates, etc cl (78294) were staked in Apr/57 by Cassiar Asbestos Corp L, which acquired the showing in 1958, surveyed the claims in 1963 and took them to lease in 1964. The west side was fringe staked as Ton cl (87737) in Jul/66 by Sphere Dev Corp L, which flew an aeromag survey in 1967, and as Bill cl (Y57451) in Aug/70 by Cassiar. The south and west sides were restaked as Tartzhart cl (YA55628) in May/81 by Teslin JV (Brinco Mg, Cominco & Exploram), which performed mapping, soil sampling and excavator pitting later in the year.

Capsule Geology

A fibre zone was found by trenching an aeromagnetic anomaly in an area of thin, but extensive, overburden. Lengths up to 13 mm have been reported but the majority of veinlets are less than 6 mm and average grade is visually estimated at less than 2%. The showings occur in dark green, massive but locally sheared, serpentinite within graphitic schist of the Nasina Series. A large aeromagnetic anomaly is situated west of the showing but no mineralization or serpentinite has been found there.

Work History

Date	Work Type	Comment
12/31/1963	Other	
12/31/1957	Geology	
12/31/1957	Ground Geophysics	
12/31/1957	Trenching	
12/13/1981	Geology	
12/13/1981	Geochemistry	
12/13/1981	Trenching	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
091401	1981	Report on Geological Mapping and Soil Testing Survey-TARTZHART 25 and 27-38 Claims	Silt - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology, Line Cutting - Other, Prospecting - Other, Mechanical - Trenching		
062231	1965	An Evaluation of the CLINTON CREEK Project	Data Compilation - Pre-existing Data, Research/Summarize - Pre-existing Data, Pre-feasibility - Studies, Resource Estimate - Studies		