



Occurrence Details

Occurrence Number: 105F 009

Occurrence Name: Dody

Occurrence Type: Hard-rock

Status: Showing

Date printed: 12/16/2025 11:39:15 PM

General Information

Secondary Commodities: asbestos

Deposit Type(s): Ultramafic-hosted asbestos

Location(s): 61°16'0" N - -133°7'49" W

NTS Mapsheet(s): 105F06

Location Comments: .5 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

First staked as Peg and Bell cl (69992) in March/55 as part of a large block by Bell Asbestos in 1955. Restaked as Dody cl (75180) in Aug/60 by E. Asp; and as Hans cl (77843) in May/62 by H. Sarge. These were optioned by Canex, which did a mag survey and bulldozer trenching before dropping the property in Sep/63. It was immediately reoptioned by Cominco, which did more surface surveys in 1964.

Restaked as TP, etc cl (Y36431.) in Aug/69 by Cassiar Asbestos Corp L. A. Kopinec staked the A cl (Y91241) 1.6 km southwest in Sep/74.

Capsule Geology

Weakly developed, poor quality chrysotile fibre occurs in a dunite body that occurs with mafic volcanic rocks along a major regional thrust fault.

References

COMINCO LTD, 1964. Assessment Report *#017502 by P.H. Sevensma.

COMINCO LTD, 1965. Unknown Report by R.G. Gifford.

HAMILTON, J.M., 1965. Geology and magnetic properties of Tower Peak ultrabasic body, Y.T. Unpublished B.A.Sc. Thesis, University of British Columbia.

Work History

Date	Work Type	Comment
12/31/1964	Geochemistry	
12/31/1964	Ground Geophysics	Reconnaissance scale.
12/31/1963	Ground Geophysics	
12/31/1963	Trenching	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
094992	2007	Helicopter Magnetic Survey for It's Your Nickel Exploration Ltd. on the Quiet Lake Nickel Project	Magnetic - Airborne Geophysics		
095009	2007	Assessment Report; Helicopter Magnetic Survey for It's Your Nickel Exploration Ltd. on the Quiet Lake Nickel Property	Magnetic - Airborne Geophysics		
017502	1964	Geophysical Report on the Hans 1-8, Barb 5-8, and Dog 1-4 Claims of the Hans-Barb Property	Bedrock Mapping - Geology, Magnetics - Ground Geophysics		