



Occurrence Details

Occurrence Number: 115H 011
Occurrence Name: Kirk
Occurrence Type: Hard-rock
Status: Showing
Date printed: 12/15/2025 1:05:58 PM

General Information

Deposit Type(s): Volcanogenic Massive Sulphide (VMS) Besshi Cu-Zn
Location(s): 61°32'33" N - -136°26'42" W
NTS Mapsheet(s): 115H09
Location Comments: .5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as Kirk cl (Y18910) in Jul/67 by Aishihik Syndicate (Mt Washington Copper CL, Granite City Platinum L, Coin Canyon ML and Tay River ML) which conducted prospecting and geochemical sampling later in the year. Tay River ML was controlled by Utica ML, Silver Standard ML and Copper Ridge ML.
U. Lenz staked Ram Two cl (YA82966) 1.6 km to the northwest in Sep/84 in conjunction with nearby placer exploration and Dodgex Inc restaked the Kirk group as Bunyip cl (YB6129) in Aug/87.

Capsule Geology

Claims cover a 600 gamma magnetic anomaly. The property straddles the contact between andesite (Mt Nansen Group?) and a granodiorite intrusion. Minor chalcopyrite and copper oxide was found in the volcanic rocks on the north and west sides of the claims.
Weakly anomalous copper values were found in soil samples from swampy areas on the Kirk 4 and 13 claims.

References

AISHIHIK SYNDICATE, 1967. Assessment Report #017948 by R. Philp.

Work History

Date	Work Type	Comment
12/31/1967	Other	
12/31/1967	Other	

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC016653	Geochemical map - 115H/9 - Kirkland Creek		Property File Collection	Geochemical Map