



Occurrence Details

Occurrence Number: 116A 005

Occurrence Name: Soup

Occurrence Type: Hard-rock

Status: Showing

Date printed: 8/6/2025 1:46:25 AM

General Information

Secondary Commodities: copper

Deposit Type(s): Vein Cu+/-Ag Quartz

Location(s): 64°36'10" N - -136°44'48" W

NTS Mapsheet(s): 116A10

Location Comments: .5 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as Lee 1-4 cl (Y26730) in Jul/68 by a joint venture between Can Superior EL and Rolling Hills Copper ML, which performed prospecting and hand trenching later in the year. The joint venture also performed similar work on a second property, Lee 5-8 cl (Y26756) situated 3.2 km to the southwest. M. Zulps and E.O. Chisholm tied on Art cl (Y27313) to the north in Jun/68 and L. Ashley tied on Reg cl (Y26658) to the east in Jul/68 but performed no work.

Capsule Geology

Quartz veins containing minor chalcopyrite were found near mafic sills cutting sedimentary rocks of the Lower Proterozoic, Gillespie Lake and Quartet Group in two areas, about 3 km apart. The mafic sills are believed to be feeders to the Hart River volcanics.

Work History

Date	Work Type	Comment
12/31/1968	Trenching	
12/31/1968	Other	

Related References

Number	Title	Page(s)	Reference Type	Document Type
YEG1992-pg13	Revised stratigraphy and new exploration targets in the Hart River region (NTS116A/10, 116A/11), southeastern Ogilvie Mountains		Indian & Northern Affairs Canada/Department of Indian & Northern Development: Exploration & Geological Services Division	Annual Report Paper
1993-7(G)	Surficial Geological Map of Stewart River Valley, parts of 1150/8, 115P/5 and 115P/12		Indian & Northern Affairs Canada/Department of Indian & Northern Development: Exploration & Geological Services Division	Open File (Geological - Bedrock)
10	Geology and Mineral Occurrences of Slats Creek, Fairchild Lake and "Dolores Creek" Areas, Wernecke Mountains (106D/16, 106C/13, 106C/14), Yukon Territory		Indian & Northern Affairs Canada/Department of Indian & Northern Development: Exploration & Geological Services Division	Bulletin