Occurrence Details

Occurrence Number: 115O 126
Occurrence Name: All Gold
Occurrence Type: Hard-rock
Status: Showing
Date printed: 6/16/2025 1:17:12 AM

General Information

Deposit Type(s): Vein Au-Quartz
Location(s): 63°54'15" N - -138°46'23" W
NTS Mapsheet(s): 115O15
Location Comments: 1 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as Matt, etc cl (15508) in Aug/30 by D. Michie, who performed annual trenching until 1938 and added Francis, etc cl (39140) in Jul/39. This work was apparently done in conjunction with nearby placer mining.

Capsule Geology

The claims were staked on a quartz vein that was reportedly gold-bearing and up to 4.3 m wide. The vein was reported to have been followed for a length of 300 m parallel to a greenstone dyke. The area is mainly underlain by carbonaceous quartz-muscovite schist of the Nasina Assemblage (unit DMqsc), which has been overthrust by a slice of serpentinized harzburgite (unit Pzu). The 'greenstone dyke' could be either a narrow imbricate thrust slice of greenstone associated with the serpentinite (unit Pzg) or a conformable band of chlorite schist and amphibolite within the Nasina Assemblage metasedimentary rocks (unit DMasc).

References

DAWSON NEWS, 20 Aug/31.

MORTENSEN, J.K., Geological Compilation Maps of the Northern Stewart River map area Klondike and Sixtymile Districts (115N/15,16; 115O/13,14 and parts of 115O/15,16). Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open file 1996-1 (G).

Work History

Date	Work Type	Comment
12/31/1930	Trenching	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
095308	2009	Report on the 2009 Geochemical and Geological Work on the Leota Goldfields Property	Rock - Geochemistry, Data Compilation - Pre-existing Data, Backhoe - Trenching		
095166	2008	Report on the Geochemical and Geological Work on the Leota Goldfields Property	Rock - Geochemistry, Data Compilation - Pre-existing Data, Backhoe - Trenching		