



Occurrence Details

Occurrence Number: 115G 104
Occurrence Name: Aubi
Occurrence Type: Hard-rock
Status: Anomaly
Date printed: 5/31/2025 2:50:51 AM

General Information

Deposit Type(s): Unknown
Location(s): 61°17'25" N - -138°31'39" W
NTS Mapsheet(s): 115G07
Location Comments: .5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as Aubi cl 1-14 (YB21631) in Sep/88 by Big Creek Resources Ltd. A. Dendys staked Para cl 1-42 (YB67088) 1 km to the southwest in Jun/96.

Capsule Geology

The area is located on a northwest facing ridge approximately 2 km southeast of the junction between Gladstone and Cyr Creeks. The area was mapped in the 1960s by Muller (1967) of the Geological Survey of Canada. S. Israel (2004) of the Yukon Geological Survey published a geological compilation of southwest Yukon which covered this area. The occurrence is likely underlain by metamorphic rocks which geologists have assigned to undivided metamorphic assemblages, Proterozoic to Mesozoic in age. These rocks probably represent parts of various terranes. Given their uncertain origin the rocks are considered an overlap assemblage. Earlier versions of Minfile reported that the occurrence marks the location of a thin band of ultramafic rocks that occur along a thrust fault in schist. A soil sample collected near the ultramafic contact assayed 845 ppb gold with low nickel and copper response (source unknown). The soil sample was likely collected by Big Creek Resources as the Aubi claims were renewed for one year before being allowed to lapse. In addition small pockets of ultramafic rocks are common throughout the Klwane Region and an assessment report filed by Catear Resources Ltd for their placer operation on Gladstone and Cyr Creeks noted the presence of several small outcrops of quartz-sericite-chlorite schist near the junction of Gladstone and Cyr Creeks.

References

CATEAR RESOURCES LTD, Oct/84. Assessment Report #120054 by E. Ostensoe.

GORDEY, S.P. AND MAKEPEACE, A.J. 2003: Yukon Digital Geology, version 2.0, S.P. Gordey and A.J. Makepeace (comp); Geological Survey of Canada, Open File 1749 and Yukon Geological Survey, Open File 2003-9 (D).

ISREAL, S., 2004. Geology of Southwestern Yukon (1:250 000 scale). Yukon Geological Survey, Open File 2004-16.

MULLER, J.E. 1967. Klwane Lake map-area, Yukon Territory (115G, 115F E ½); Geological Survey of Canada, Memoir 340, 137 p.

Work History

Date	Work Type	Comment
12/31/1988	Geochemistry	Carried out by Big Creek Resources.

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
096163	2012	Geochemical Assessment Report for Work Performed on the Gladstone Property	Silt - Geochemistry		