



Occurrence Details

Occurrence Number: 105D 201

Occurrence Name: Rip-Rap

Occurrence Type: Hard-rock

Status: Showing

Date printed: 12/16/2025 5:57:01 PM

General Information

Deposit Type(s): Limestone

Location(s): 60°47'8" N - -135°2'22" W

NTS Mapsheet(s): 105D14

Location Comments: .5 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

*Previous versions of the Yukon Minfile reported this showing as Minfile Occurrence #105D194.

Staked as the Cameo cl 1-2 (YA82592) in Jul/84 by V. Paylor who trenched and drilled 8 rotary drill holes (36 m) the following year. Paylor added Cameo cl 3-4 (YB13713) in May/88. In Sep/97 Paylor drilled a line of 10 auger drill holes (54 m), averaging approximately 5.4 m in depth, on Cameo claim #1. During the mid 1990s rip-rap material and gravel was removed from the claim area for use in the construction of neighbouring sewage lagoons.

Capsule Geology

The occurrence is located in a low lying area covered by Pleistocene glacial material. Hart (1997) noted a small exposure of Upper Triassic, Hancock Member limestone. The rotary and auger drilling programs appear to have attempted to locate possible gold bearing quartz-carbonate vein(s) in the limestone. No mineralization was reported and the drill sites were reclaimed.

References

HART, C.J.R., 1997. A Transect Across Stikinia: Geology of the Northern Whitehorse map Area, Southern Yukon Territory (105D/13-16). Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Bulletin 8, 112p.

HART, C.J.R., 1997. Geology of Upper Laberge map area, southern Yukon, (NTS 105D/14). Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Geoscience Map 1997-5, 1:50 000 scale.

Work History

Date	Work Type	Comment
12/31/1997	Drilling	10 holes; 54 m
12/31/1984	Drilling	Number of holes drilled: 8 Amount of work done: 36 METRES

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
018883	1968	Report on Aeromagnetic Survey	Magnetic - Airborne Geophysics		