



Occurrence Details

Occurrence Number: 105F 075

Occurrence Name: Beautiful

Occurrence Type: Hard-rock

Status: Prospect

Date printed: 4/29/2025 10:13:53 AM

General Information

Secondary Commodities: gold

Deposit Type(s): Epithermal Au-Ag-Cu: High Sulphidation

Location(s): 61°53'20" N - -132°24'10" W

NTS Mapsheet(s): 105F16

Location Comments: .5 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as Sand cl (YA180) in Jul/76 by I. Bolton. A large block of Ran cl (YB9897) was staked to the south in Nov/87 by Prime Capital Corporation. In 1988, the northwest end was optioned to Wildfire Resources Ltd and the southeast end to Halcyon Resources Ltd. Welcome North Mines Ltd added WLN cl (YB10624) to the south side of Prime's claims in Dec/87 and explored by prospecting, soil sampling and airborne magnetic, EM and VLF-EM surveys in 1988. The Ran claims were transferred to A. Carlos in Feb/92 who transferred most of them to YGC Resources Ltd in Oct/93. In Jul/94 Carlos diamond drilled one hole 41.5 m in depth on one of his remaining claims (Ran 585). In Mar/95 Carlos restaked some of the Ran claims located near Ketz River as Ridge cl 1-19 (YB59247). Carlos drilled 3 diamond drill holes (146.76m) on Ran claims 587 and 585 in 1995, 1 hole (45.1m) on Ran claim 583 in 1996 and 2 holes (75.3m) on Ran claim 579 in 1997.

Capsule Geology

The 1976 claims are located in an overburden-covered area on a lakeshore and may have been staked to protect surface rights. Most of the 1987 claims are underlain by Lower Palaeozoic metasedimentary rocks but total field magnetic response indicates the central part of the property may be underlain by Tertiary volcanic rocks similar to those at the Grew Creek occurrence (Minfile #105K 009).

Carlos submitted two core samples for petrographic analysis. The results revealed the following information:

0 - 18.2 m overburden
18.2 - 38.6 m crushed breccia or protomylonite
38.6 - 41.5 m microdiorite

The crushed breccia or protomylonite is composed of variable sized clasts of quartzite, limestone and carbonaceous material, in a finely comminuted matrix of the same material. It appears to be a tectonized meta-sedimentary sequence. The microdiorite consists of intergrown prismatic plagioclase and altered mafic minerals and is believed to be a dyke or sill. It shows pervasive granulation and recrystallization, and is cut by a system of carbonate-filled microfractures. These incipient cataclastic effects indicate close proximity to the fault zone. The 1995 drilling intersected similar lithologies and assay results were less than <28 ppb gold (Carlos, 1995). The 1996 drill hole intersected mainly consolidated overburden containing short intersections of a silicified, carbonate altered material. Hole number 5 (1997) intersected quartz-feldspar porphyry, followed by a lapilli tuff, and a narrow, fine grained dyke before bottoming in a ash tuff. Hole number 6 intersected a similar lithology as hole number 5 with the addition of a section of black laminated mudstone occurring between the porphyry and the lapilli tuff intersections. None of the holes returned any economic intersections.

References

CARLOS, A., Jun/95. Assessment Report #093281 by A. Carlos.

CARLOS, A., Dec/95. Assessment Report #093421 by A. Carlos.

CARLOS, A., Nov/96. Assessment Report #093539 by A. Carlos.

CARLOS, A., Mar/98. Assessment Report #093813 by A. Carlos.

HALYCON RESOURCES LTD, Dec/88. Assessment Report *#092644 by J.L. LeBel and W. Raven.

YUKON MINING & EXPLORATION OVERVIEW 1988, p. 25.

Work History

Date	Work Type	Comment
12/31/1997	Drilling	Two holes, 75.3 m. Holes collared on Ran claim 579.
12/31/1996	Drilling	One hole, 45.1 m. Hole collared on Ran claim 583.
12/31/1995	Drilling	Three holes, 146.46 m. Tested targets on Ran claims 587 and 585.
12/31/1994	Drilling	One hole, 41.5 m. Carlos drilled hole on Ran claim 585.
12/31/1988	Geochemistry	

12/31/1988	Airborne Geophysics	Also EM and VLF-EM surveys.
12/31/1988	Other	

Assessment Reports that overlap occurrence					
Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
092642	1988	Report on Grew Creek Property	Electromagnetic - Airborne Geophysics, Magnetic - Airborne Geophysics, Plant - Geochemistry, Soil - Geochemistry, Detailed Bedrock Mapping - Geology, Line Cutting - Other, Prospecting - Other, Landsat - Remote Sensing		
092644	1988	Report on Grew Creek Property	Electromagnetic - Airborne Geophysics, Soil - Geochemistry, Bedrock Mapping - Geology, Landsat - Remote Sensing		