



Occurrence Details

Occurrence Number: 115H 049

Occurrence Name: Mt. Bark

Occurrence Type: Hard-rock

Status: Anomaly

Date printed: 5/31/2025 2:52:45 AM

General Information

Deposit Type(s): Vein Au-Quartz

Location(s): 61°5'57" N - -137°35'58" W

NTS Mapsheet(s): 115H04

Location Comments: 1 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

This is the southernmost of four separate blocks of Ruby cl (YA95693) staked in Aug/86 by United Keno Hill ML. United Keno Hill performed mapping and soil sampling in 1989. Restaked by J.P. Ross as Joy cl (YB27811) in Aug/90.

Capsule Geology

The claims were staked to cover gold silt anomalies following a government regional geochemical survey and are underlain by cordierite-biotite schist of probable Paleozoic age. A zone of anomalous float containing up to 150 ppb Au coincides with a topographic lineament which is the trace of a north-striking thrust fault. The anomalous float consists of scorodite-stained breccia formed of smoky quartz fragments in a hematite-limonite matrix.

References

UNITED KENO HILL MINES LTD, Jan/88. Assessment Report *#091997 by L. Walton.

YUKON EXPLORATION 1990, p. 112.

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
097129	2017	Assessment Report describing Geological and Geochemical Surveys at the Kluane Regional Properties: Glad, Kilo and Sapphire	Rock - Geochemistry, Bedrock Mapping - Geology		
096342	2012	Geological & Geochemical Report Mapping and Soil Surveys on the Kluane Properties: Agate, April, Arm, Beryl, BWICK, Garnet-Topaz, Glad, Kilo, Pluto-Venus, Sapphire, and Serp	Gamma-Ray Spectrometry - Airborne Geophysics, Magnetic - Airborne Geophysics, Rock - Geochemistry, Soil - Geochemistry, Detailed Bedrock Mapping - Geology		
095839	2011	2011 Exploration Program for the Sapphire Property	Soil - Geochemistry, Bedrock Mapping - Geology		
091997	1987	Geological and Geochemical Report on the Ruby 29-34 Claims	Rock - Geochemistry, Soil - Geochemistry		