



Occurrence Details

Occurrence Number: 105B 032
Occurrence Name: Gem
Occurrence Type: Hard-rock
Status: Anomaly
Date printed: 12/16/2025 7:47:53 AM

General Information

Aliases: Cone, H, Hal, Mbkt
Deposit Type(s): Gemstone Schist-hosted emerald
Location(s): 60°3'59" N - -131°9'15" W
NTS Mapsheet(s): 105B03
Location Comments: 1 Kilometres
Hand Samples Available: No
Last Reviewed:

| Capsule |
|---|
| <p>Work History</p> <p>Staked as Gem cl (75762) in Jun/61 by J.R. Shiells, who hand trenched later in the year. Restaked as Cone cl (Y29498) in Sep/69 by L. Trautman; as Hal cl (Y64458) in May/72 by H. Komish; and as MBKT cl (YA36855) in Jun/79 by T. McCrory & J.R. Shiells, who trenched in 1980-82. Klinkit JV (DuPont of Can EL & Duval Corp) staked the H cl (YA44195) on the north side in Jun/79 and explored with mapping and geochem sampling later in the year. Restaked as Carrell Mining cl 1-3 (YB71271) by N. Regimbald and W. Carrell. The claims were transferred to 13744 Yukon Inc in May/96.</p> <p>Capsule Geology</p> <p>Topaz occurs with feldspar, biotite and tourmaline in pegmatite float. The H group, staked on geochem anomalies from the GSC's Uranium Reconnaissance Program, was found to be unmineralized.</p> <p>References</p> <p>YUKON MINERAL INVENTORY, Energy, Mines & Resources Canada.</p> <p>GEOLOGICAL SURVEY OF CANADA 1978. Open File 563, Map 43-1978.</p> <p>YUKON GEOLOGY AND EXPLORATION 1979-80, p. 147.</p> |

Work History

| Date | Work Type | Comment |
|------------|-----------|--------------------|
| 12/31/1982 | Trenching | |
| 12/31/1981 | Trenching | |
| 12/31/1980 | Trenching | |
| 12/31/1979 | Geology | |
| 12/31/1979 | Other | |
| 12/31/1961 | Trenching | On the Gem claims. |

| Assessment Reports that overlap occurrence | | | | | |
|--|------|--|--|---------------|----------------|
| Report Number | Year | Title | Worktypes | Holes Drilled | Meters Drilled |
| 096722 | 2014 | STAKING, SOIL SAMPLING, PROSPECTING AND AIRBORNE GEOPHYSICS REPORT – SEAGULL TIN PROJECT | Magnetic - Airborne Geophysics, Rock - Geochemistry, Soil - Geochemistry | | |