



Occurrence Details

Occurrence Number: 105D 001

Occurrence Name: Jubilee

Occurrence Type: Hard-rock

Status: Showing

Date printed: 12/15/2025 10:14:46 PM

General Information

Secondary Commodities: copper, gold, molybdenum, silver

Aliases: Harry

Deposit Type(s): Skarn Cu

Location(s): 60°12'35" N - -134°6'16" W

NTS Mapsheet(s): 105D01

Location Comments: .5 Kilometres

Hand Samples Available: Yes

Last Reviewed:

Capsule

Work History

Staked as AD, First Chance, Allin and Iron Mask cl (8568) in Jun/06 by A. Dickson, J. Shermer and J.M. Stewart. The property was sold to A.B. Palmer, who added Douglas, etc cl (9779) in Jun/07 and carried out hand trenching and claim surveying before taking the claims to lease in 1910. Restaked as Rover cl 1-8 (65599) by J. Johns in Jul/53; as JJ cl 1-8 (Y9050) in Jul/66 by A. Johns; and JM cl 1-8 (Y18878) in Jun/67 by J. Amato for R.G. Hilker and M. Hougen, who added Apollo cl 1-34 (Y23893) in Feb/68. T. Gerard prospected the area to the northwest from May to Jul/68. In 1968 Lion Nickel Mines of Canada Ltd optioned the claims and carried out geological mapping, prospecting, blast trenching, magnetometer and EM surveying and staked Apollo cl 35-37 (Y25862) in Aug/68. Trenching was carried out in 1970 by Hilker. Restaked as Jube cl 1-6 (YC08041) in Aug/97 by B. Scott and B. Carter who carried out reconnaissance geological mapping, prospecting and geochemical sampling in 1998. Scott and Carter restaked the area contiguous to the north as Harry cl 1-6 (YC09123) in Oct/98, before adding Harry cl 7-8 (YC15299) and Harry cl 9-10 (YC19546) in Jun/99 and Jun/2002, respectively. Recent work in this area has been focused on these newly staked claims which cover the adjoining Minfile Occurrence #105D 157 and is reported as part of that occurrence.

Capsule Geology

Pyrrhotite and minor bornite, chalcopyrite and occasionally sphalerite occur as narrow lenses in diopside-garnet-epidote skarn developed in Carboniferous to Triassic Cache Creek Group bioclastic limestone near the contact of a dunite body. Geophysical surveying did not identify any magnetic anomalies and EM conductors do not correlate well with surface showings. Selected grab samples returned peak values of 1.5% Cu, 4.8 % Zn, 71 g/t Ag and traces of Au, with the best chip sample returning 0.75% Cu, 0.05% Mo and 6.2 g/t Ag.

References

CARTER, B. AND SCOTT, B., Feb/99. Assessment Report #093923 by B. Carter and J. Clarke.

GEOLOGICAL SURVEY OF CANADA, Memoir 312, p. 142.

GERARD, T., 1969. Assessment Report *#092021 by T. Gerard.

ENERGY, MINES AND RESOURCES CANADA. Yukon Mineral Inventory.

ENERGY, MINES AND RESOURCES CANADA. Legal Survey Group Sheets.

LION NICKEL MINES OF CANADA LTD, Mar/69. Assessment Report #018626 by J. Lloyd.

LION NICKEL MINES OF CANADA LTD, Mar/69. Assessment Report #018627 by J.M. McMullin.

Work History

Date	Work Type	Comment
12/31/1998	Geochemistry	
12/31/1998	Geology	
12/31/1998	Other	
12/31/1970	Trenching	
12/31/1968	Geology	
12/31/1968	Ground Geophysics	Also magnetic survey.
12/31/1968	Trenching	
12/31/1968	Other	
12/31/1907	Trenching	

12/31/1907	Other	Surveyed claim.
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Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
096811	2013	Geochemical Assessment Report for Quartz Claims Moo 1-280	Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Prospecting - Other, Hand - Trenching		
096483	2012	Geochemical Assessment Report for MOO Quartz Claims 1-280	Silt - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology		
096349	2011	Geochemical Assessment Report for Quartz Claims, Moo 1-280	Rock - Geochemistry, Soil - Geochemistry, Property Evaluation - Other, Prospecting - Other		
094322	2002	2002 Assessment Report on the Jubilee Mountain Property, Soil Geochemistry and Prospecting Program	Rock - Geochemistry, Soil - Geochemistry, Prospecting - Other		
093923	1999	Property Assessment Report on the Jube 1-6 Claims	Rock - Geochemistry, Bedrock Mapping - Geology, Prospecting - Other		
018627	1968	Apollo and J.M. Claim Groups, Geological Report and Summary of Progress 1968	Rock - Geochemistry, Detailed Bedrock Mapping - Geology, EM - Ground Geophysics, Magnetics - Ground Geophysics, Line Cutting - Other, Prospecting - Other, Hand - Trenching		