



Occurrence Details

Occurrence Number: 105M 053
Occurrence Name: Avenue
Occurrence Type: Hard-rock
Status: Showing
Date printed: 6/14/2025 4:58:25 PM

General Information

Secondary Commodities: lead, silver, zinc
Deposit Type(s): Vein Polymetallic Ag-Pb-Zn+/-Au
Location(s): 63°56'59" N - -135°6'43" W
NTS Mapsheet(s): 105M14
Location Comments: Location coordinates provided by Alexco
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

First staked as Rambler cl (12864) in Sep/19 by J. Brennan and Manahan cl (13102) in Jun/20 by H. Manahan. Restaked by F.J. O'Connor in Jul/49 as Cinnamon cl (59323), which was sold to Cons Yukeno ML in Jan/50 and transferred in Feb/51 to Yukeno ML, which bulldozer trenched in 1953-54. Restaked in Oct/64 by J. Strebchuk and V. Mulkins as Grey Copper and Arctic cl (83709) and optioned by Conwest, which added the Tor and Onto cl (83772) in Dec/64. These claims were transferred to Jersey Cons ML in Nov/65, and in Jul/66 to Rodstrom Yellowknife ML, which added the adjoining Grey cl (Y6320). Restaked in Oct/67 by J. Strebchuk as June, etc cl (Y6950) and optioned in Jun/68 by Fort George Mg and EL, which built a 4.8 km road and performed bulldozer trenching in 1967 and added Joker and Jonas cl (Y6981) in Oct/67. Some of the claims were cancelled when the validity of the assessment was questioned and were restaked by Strebchuk in Nov/69 as Avenue and Duncan cl (Y33067). Silver Spring ML optioned Strebchuk's property in Dec/70 and conducted trenching and geochem surveys in 1972 in a joint venture with Can Reserve O & GL. Partially restaked as Tamandara, etc cl (Y96674) in Aug/74 by E.F. Wies and Caribou Cache (YA1409) in Oct/75 by T. Casten, which was restaked as Beanpot No 1 cl (YA7223) in Oct/76 by W. Malicky, who carried out limited trenching in 1977-79. The Beanpot No 1 cl was restaked as Beanpot cl (YA77321) in Aug/83 by United Keno Hill ML. The surrounding area was restaked as part of a block of 321 BE cl (YA39149) in Mar/79 by Canada Tungsten Mg Corp L, which performed mapping and geochem surveys in 1979 and 1980 and optioned the Silver Spring claims in 1982.

Capsule Geology

A narrow vein containing minor argentiferous galena cuts quartzite and phyllite and is exposed intermittently over a strike length of about 1220 m. A discontinuous 10 cm wide vein of pyrrhotite was the only mineralization found by Silver Spring on the Duncan and Avenue groups. Canada Tungsten located an unmineralized vein about 0.8 km to the west.

References

CANADIAN RESERVE OIL AND GAS LTD, Dec/72. Assessment Report #060111 by T.J. Adamson.
GEORGE MINING AND EXPLORATION LTD, Jun/68. Prospectus Report by G.L. Croteau.
MINERAL INDUSTRY REPORT, 1971-72, p. 25-26.
ROOTS, C.F., AND MURPHY, D.C., 1992. Geology of Mayo Map Area (105M). Geological Survey of Canada Open File 2483.
SILVER SPRING MINES LTD, 1971. Assessment Report *#060786 by R.G. Hilker.
YUKON GEOLOGY AND EXPLORATION 1979-80, p.210
YUKON NEWS, Sep/68.

Work History

Date	Work Type	Comment
12/31/1977	Trenching	
12/31/1972	Other	
12/31/1972	Trenching	
12/31/1967	Development, Surface	Amount of work done: 4800 METRES
12/31/1967	Trenching	
12/31/1953	Trenching	
12/31/1919	Other	
12/13/2006	Airphotography	

12/13/2006	Airphotography	
12/13/2006	Airborne Geophysics	
12/13/2006	Airborne Geophysics	
12/13/2006	Pre-existing Data	
12/13/2006	Remote Sensing	
12/13/1972	Geology	
12/13/1972	Geochemistry	
12/13/1971	Geochemistry	
12/13/1971	Geochemistry	
12/13/1971	Other	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
095932	2011	Assessment Report on the 2011 Keno-Lighting Geophysical, Trench Mapping, Soil Geochemistry and Diamond Drilling Program	Electromagnetic - Airborne Geophysics, Reclamation - Development, Surface, Diamond - Drilling, Rock - Geochemistry, Soil - Geochemistry, Detailed Bedrock Mapping - Geology, Environmental Assessment/Impact - Studies	25	1819.30
095600	2006	2005 Assessment Report on the Keno Lightning Property	Rock - Geochemistry, Prospecting - Other		
094943	2006	2006 Geological, Aerial Photography and Orthophoto Assessment Report on the Keno Hill Property	Electromagnetic - Airborne Geophysics, Magnetic - Airborne Geophysics, Interpretation - Airphotography, Orthophoto - Airphotography, Digitizing Data - Pre-existing Data, Photogrammetry - Remote Sensing		
090564	1979	Geological, Geochemical, and Geophysical Report	Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology, EM - Ground Geophysics, Seismic - Ground Geophysics, Research/Summarize - Pre-existing Data		
060111	1972	Geological-Geochemical Report-Ducan 1-6 and Avenue 1-6 Claim Blocks	Soil - Geochemistry, Bedrock Mapping - Geology, Prospecting - Other		
060786	1971	Property Examination and Evaluation Report-Duncan 1-6 and Avenue 1-6 Claim Groups	Rock - Geochemistry, Soil - Geochemistry, Cursory Property Visit - Other, Property Evaluation - Other		