



Occurrence Details

Occurrence Number: 105K 105
Occurrence Name: Sir John A.
Occurrence Type: Hard-rock
Status: Prospect
Date printed: 6/16/2025 1:15:46 AM

General Information

Secondary Commodities: lead, zinc
Aliases: Moni, Tele
Deposit Type(s): Sediment hosted Sedimentary Exhalative Zn-Pb-Ag (Sedex)
Location(s): 62°4'6" N - -133°9'42" W
NTS Mapsheet(s): 105K03
Location Comments: 1 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as MONI & TELE cl (YA18372) in Jun/77 by Woodside Project (Getty & Welcome North), which explored with mapping, geochem, mag and EM surveys in 1977-78, and 5 x-ray holes (97 m) in 1978. Ezee Golds L staked CES cl (YB8372) about 3 km to the north in Oct/87. This occurrence was restaked by J. Murnion in September, 1993 as part of a group of 60 Spud claims (YB38311) which also cover the Fargo occurrence. (MINFILE # 105K 010).

Capsule Geology

Laminated and disseminated sphalerite and minor pyrrhotite occur in bands up to 5 cm thick within a stratigraphic interval of 90 m. Host rocks are siliceous and pyritic slate that have been assigned an Ordovician to Devonian age. Woodside geologists recognized that mineralization occurs at three separate stratigraphic horizons. The lowest consists of thin laminae of sphalerite and galena in Lower Cambrian impure marble and calcareous phyllite and biotite-garnet schist. The second mineralized layer occurs about 60 m higher and consists of small sphalerite-galena showings in siderite-pyrrhotite-magnetite-garnet-actinolite skarns developed in calcareous beds within graphitic biotite schist. The third consists of scattered stratiform occurrences in the Road River Formation sooty limestone and calcareous argillite. The best trench samples assayed only 0.2% Pb and 2.9% Zn across 1.5 m. Drilling beneath the trenches returned lower values.

References

EZEE GOLDS LTD, Dec/88. Assessment Report *#092630 by S.B. Cheeseman.

GEOLOGICAL SURVEY OF CANADA Paper 79-1A, p. 375.

MINERAL INDUSTRY REPORT 1977, p. 65; 1978, p. 41.

WOODSIDE PROJECT, May/78. Assessment Report #090348 by G.H. Scott.

Work History

Date	Work Type	Comment
12/31/1978	Geology	
12/31/1978	Drilling	Five holes, 97 m.
12/31/1978	Geochemistry	
12/31/1978	Ground Geophysics	Also EM survey .
12/31/1977	Geology	
12/31/1977	Ground Geophysics	Also EM survey .
12/31/1977	Other	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
092540	1988	Report on Combined Helicopter-Borne Magnetic, Electromagnetic and VLF Survey	Electromagnetic - Airborne Geophysics, Magnetic - Airborne Geophysics		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC016351	Geochemical survey values map - Cu, Pb, Zn - 105K/3 Faro		Property File Collection	Geochemical Map