



Occurrence Details

Occurrence Number: 105H 010
Occurrence Name: Steele
Occurrence Type: Hard-rock
Status: Showing
Date printed: 12/16/2025 7:47:58 AM

General Information

Secondary Commodities: copper, lead, silver, zinc
Aliases: Hy, Ace, Ecl, Elsa, Inn, Mar, Schee, Wo
Deposit Type(s): Skarn Pb-Zn
Location(s): 61°15'50" N - -128°37'56" W
NTS Mapsheet(s): 105H07
Location Comments: .5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as Elsa cl (Y22659) in Feb/68 by Fort Steel ML, which explored with minor hand trenching and sampling later in the year. The adjacent ground to the southeast was staked as Ace cl (Y41933) in Jan/70 by Welland Cons Mg L, and restaked as Ace cl (Y71617) in Mar/73 by Dual Res L; and as ELC cl (Y74877) in June-Jul/74 by Denu M AND Dev L and Tandem Res L. The Elsa group was restaked as Mar cl (Y64411) in Mar/72 by Dusty Mac ML, which performed mapping and sampling. In Sep/72, the property was optioned to Pan Ocean OL, which added the Wo cl (Y70244) to the south and carried out geochem sampling and mapping in 1973. Restaked as Schee cl (YA27483) in Oct/77 by Cantung and transferred to Turner-Hindmarsh Tungsten L later in the year. The company changed its name to Tungco Res Corp in 1978 and added Inn cl (YA35899) to the south in Feb/79 and transferred the group to Majestic Mg Corp L, which performed trenching later in the year. The Schee cl were transferred to J.C. Turner in Jul/81 while a 10% interest in the Inn cl was transferred by Majestic to Vancliffe Res Corp in Jun/81. Restaked in 1995 as the BS 1-10 (YB78431) cls by the Finlayson Joint Venture (FJV) who conducted prospecting and rock soil and silt geochemistry in 1996. The company also staked the DH cl 1-24 (YB78534) 3 km to the north in Mar/96.

Capsule Geology

Lead-zinc mineralization occurs as fracture fillings, patches and massive pods in skarn zones developed in Devonian-Mississippian limestone. Grab samples assayed as follows:
WEST SHOWING EAST SHOWING
(A) (B) (A) (B)
Ag (g/t) 154.3 20.6 30.9 161.1
Pb (%) 16.7 2.0 3.2 23.6
Zn (%) 12.0 1.3 1.6 16.6
Cu (%) ---- ---- 0.02 ----

A narrow (1m) shear zone in limestone contained minor sphalerite, galena, and chalcopyrite. A selected grab sample assayed 2.3% Pb, 1.25% Zn and 41.3 ppm Ag.

References

DUAL RESOURCES LTD, 1974. Assessment Report * #061239 by D.L. Hings.

FINLAYSON JOINT VENTURE, 1996. Assessment Report #093907 by C. Verley.

FINLAYSON JOINT VENTURE, 1996. Assessment Report #093910 by C. Verley.

FINLAYSON JOINT VENTURE, Sep/97. Assessment Report * #093707 by C.G. Verley.

FINLAYSON JOINT VENTURE, Sep/97. Assessment Report * #093710 by C.G. Verley.

FORT STEEL MINES LTD, Dec/68. Prospectus Report by W.G. Timmins.

FORT STEEL MINES LTD, Jan/91. Assessment Report * #092909 by W.G. Timmins.

MINERAL INDUSTRY REPORT 1973, p. 81-82.

Work History

Date	Work Type	Comment
6/1/2015	Geochemistry	
6/1/2015	Geochemistry	
6/1/2015	Ground Geophysics	
6/1/2015	Other	
6/1/2013	Airphotography	
6/1/2013	Geochemistry	

6/1/2013	Geochemistry	
6/1/2013	Geochemistry	
6/1/2013	Geology	
6/1/2013	Other	
6/1/2007	Geochemistry	
6/1/2007	Airborne Geophysics	
6/1/2007	Airborne Geophysics	
6/1/2007	Other	
6/1/2007	Development, Surface	
6/1/1980	Drilling	
6/1/1965	Geochemistry	
6/1/1965	Geology	
6/1/1965	Ground Geophysics	
12/31/1996	Geochemistry	
12/31/1996	Geochemistry	
12/31/1996	Geochemistry	
12/31/1996	Other	
12/31/1979	Trenching	
12/31/1973	Geology	
12/31/1973	Other	
12/31/1972	Geology	
12/31/1972	Other	
12/31/1968	Trenching	Elsa claim.
12/31/1968	Other	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
096789	2015	Geochemical Sampling, Prospecting, Geological Mapping and Ground Surveys at the Hy Property	Rock - Geochemistry, Soil - Geochemistry, Magnetics - Ground Geophysics, Prospecting - Other		
096571	2013	Geochemical Sampling, Prospecting and Geological Mapping at the Hy Property	Orthophoto - Airphotography, Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Detailed Bedrock Mapping - Geology, Prospecting - Other		
095014	2007	Assessment Report Describing Geophysical Surveys, Geochemical Sampling and Prospecting at the HY Property	Electromagnetic - Airborne Geophysics, Magnetic - Airborne Geophysics, All Weather Road - Development, Surface, Soil - Geochemistry, Prospecting - Other		
090702	1980	Summary Report on the Tin #1-16, Mar #8, Schee #1-23, Rieta #1-24, Lite #1-16 Mineral Claim Group	Diamond - Drilling, Research/Summarize - Pre-existing Data	4	304.88
018910	1965	Geological and Geophysical Investigation of the ""Lake"" #9 to #16 and ""Glenna"" #1 to #8	Rock - Geochemistry, Bedrock Mapping - Geology, Magnetics - Ground Geophysics		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC006038	Correspondence Re: Report on the Hyland River tungsten prospect		Property File Collection	Miscellaneous Company Documents
ARMC006039	Regional geochemical survey map - Max Martin's Hyland River Pb-Zn-WO3-Cu property		Property File Collection	Geochemical Map
ARMC006040	Regional soil geochemical survey map - Max Martin's Hyland River Pb-Zn-WO3-Cu property		Property File Collection	Geochemical Map
ARMC006041	Regional geochemical map - Ag contour plan - Max Martin's Hyland River Pb-Zn-WO3-Cu property		Property File Collection	Geochemical Map
ARMC006042	Regional geochemical map - Zn, Cu - Hyland River property		Property File Collection	Geochemical Map
ARMC006043	Location map - Hyland River property		Property File Collection	Geoscience Map (General)
ARMC006044	Regional geology map - Hyland River tungsten prospect		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC006045	Sketch maps - Trenches B-D - Hyland River property		Property File Collection	Geoscience Map (General)
ARMC006046	Geologic and trench map - Hyland River project		Property File Collection	Geoscience Map (Geological - Bedrock)

ARMC006047	Claim map - Max Martin's Hyland River property		Property File Collection	Geoscience Map (General)
ARMC006048	Claim map - Max Martin's Hyland River property		Property File Collection	Geoscience Map (General)
ARMC020124	News release - Assay results of drilling on Marg property and location map of Mayo M.D. properties		Property File Collection	News Release