



Occurrence Details

Occurrence Number: 115J 044

Occurrence Name: Bid

Occurrence Type: Hard-rock

Status: Showing

Date printed: 10/3/2025 10:03:45 PM

General Information

Secondary Commodities: copper, molybdenum

Deposit Type(s): Porphyry Cu-Mo-Au

Location(s): 62°45'22" N - -139°43'26" W

NTS Mapsheet(s): 115J13

Location Comments: 1 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as 236 Bid cl (Y39119) in Oct-Nov/69 by a joint venture between Atlas El and Dynasty El, which conducted reconnaissance geochem and mapping in 1969 and grid geochem, mag surveys and mapping in 1970.

Capsule Geology

Claims overlie Klotassin granodiorite intruded by several Tertiary granitic stocks and dykes. A few small quartz-pyrite-molybdenite veins are found along the margin of one of these Tertiary granitic stocks and also within an altered rhyolite dyke.

A few small chalcopyrite-pyrite veins are found cutting fresh granodiorite on the east part of the claims. Weak copper-molybdenum soil anomalies are associated with the known mineralization and another copper-molybdenum anomaly of interest was found on the southwest part of the claims.

References

ATLAS EXPLORATION COMPANY LTD, 1970. Assessment Report *#060233 by K.M. Dawson.

ATLAS EXPLORATION COMPANY LTD, 1970. Assessment Report *#060234 by K.M. Dawson.

ATLAS EXPLORATION COMPANY LTD, 1970. Assessment Report *#060235 by D. Brabec.

DYNASTY EXPLORATIONS LTD, 1970. Assessment Report *#061126 by J.S. Brock.

MINERAL INDUSTRY REPORT 1969-70, p. 38-39.

Work History

Date	Work Type	Comment
12/31/1970	Geology	
12/31/1970	Geochemistry	
12/31/1970	Ground Geophysics	
12/31/1969	Geology	
12/31/1969	Geochemistry	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
096173	2012	Geochemical Report on the Baileys, Flat, Home, Kat, Mick, Tom Projects	Soil - Geochemistry		
060233	1970	Bid Mineral Claim Group-Report on the Geological Mapping	Bedrock Mapping - Geology, Detailed Bedrock Mapping - Geology, Prospecting - Other		
060235	1970	Geochemical Report on the Bid group-Home Creek Area	Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Prospecting - Other		
061126	1970	Victor Properties Proposed Budget-1970	Data Compilation - Pre-existing Data, Research/Summarize - Pre-existing Data		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC008075	Geochemical sample results map - Tom Creek - Donjek River area		Property File Collection	Geochemical Map
ARMC012551	Geology map - Bid claims		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012554	GSC annual report - Bid group - Claims 1 to 236		Property File Collection	Report
ARMC012556	Map showing geochem. - Bid group		Property File Collection	Geochemical Map
ARMC012241	Aeromagnetic and National Topographic Series maps (map 7840G) - 115J, K(E1/2) - Snag, Y.T. - showing mineral claims, sample sites, and mineral anomalies		Property File Collection	Geophysical Map
ARMC012555	Map showing rock chip samples - Bid group - Dawson Range		Property File Collection	Geochemical Map
ARMC012228	National Topographic Series - 115G and F - Kluane Lake, Y.T. showing Casino winter road		Property File Collection	Geoscience Map (General)
ARMC012229	National Topographic Series - 115J and K - Snag, Y.T. showing Bid, Vina, Leo Lion, Vegas and Mim claims and copper, lead, zinc, and molybdenum showings		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012226	National Topographic Series - 115J and K - Snag, Y.T. showing Casino claims		Property File Collection	Geoscience Map (General)
ARMC012557	Historical claim maps - Noswad project - Bid claim group		Property File Collection	Geoscience Map (General)
ARMC012553	Geological notes, sketch maps, air photo overlays, and budget - Bid group		Property File Collection	Miscellaneous Company Documents
ARMC012227	National Topographic Series - 115J and K - Snag, Y.T. showing Casino winter road and access to Vina and Bid claims		Property File Collection	Geoscience Map (General)
ARMC012558	Notes and sketch map on new claims on Bid Group		Property File Collection	Miscellaneous Company Documents
ARMC012563	Set of air photo overlays - A12066-307, 11450-51, A12066-306 - Bid Group		Property File Collection	Geoscience Map (General)
ARMC012247	Geophysical map - 2-D fourier filter - Snag - Project No. 39155		Property File Collection	Geophysical Map
ARMC012246	Geophysical map - 2-D fourier filter - Snag - Project No. 39155 - coloured		Property File Collection	Geophysical Map
ARMC012248	Geophysical map - 2-D fourier filter - Snag - Project No. 39155 - coloured		Property File Collection	Geophysical Map
ARMC012249	Geophysical map - 2-D fourier filter - Snag - Project No. 39155 - coloured		Property File Collection	Geophysical Map
ARMC012244	Geophysical map - Log E analysis regional - Special area no. 1 - Snag - Project No. 39155		Property File Collection	Geophysical Map
ARMC012245	Geophysical map - Log E analysis residual - Special area no. 1 - Snag - Project No. 39155 - coloured		Property File Collection	Geophysical Map
ARMC012243	Geophysical map - Ring residual - Special area no. 1 - Snag - Project No. 39155		Property File Collection	Geophysical Map
ARMC012242	Geophysical map - Second vertical derivative - Snag - Project No. 39155		Property File Collection	Geophysical Map
ARMC012250	Geophysical map - Total magnetic intensity - Snag - Project No. 39155		Property File Collection	Geophysical Map
ARMC012559	Bid claim map - Sheet 115-J-12 - Bid claim group		Property File Collection	Geoscience Map (General)
ARMC012566	Field sheet - 115-J-13 - Home Creek showing geochemical plot		Property File Collection	Geochemical Map
ARMC012565	Field sheet - 115-J-13 - Home Creek showing geology with legend		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012564	Field sheet - 115-J-13 - Home Creek showing geology, rock and water sample sites		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012552	Claim map - Bid group		Property File Collection	Geoscience Map (General)