



Occurrence Details

Occurrence Number: 105J 028

Occurrence Name: Bojo

Occurrence Type: Hard-rock

Status: Anomaly

Date printed: 12/15/2025 10:14:52 PM

General Information

Deposit Type(s): Unknown

Location(s): 62°0'21" N - -131°46'3" W

NTS Mapsheet(s): 105J04

Location Comments: 1 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as 174 Bojo cl (YA20239) in Jun/77 by Cyprus Anvil and Hudson's Bay O & GL, which explored with airborne mag and EM survey and grid soil sampling and mapping in 1977 and ground mag and EM surveys in 1978.

In Jun/94 Cominco Ltd. staked the Pin cl 1-29 (YB49923) 8 km south and the Neck cl 1-71 (YB49923) 6.5 km southwest of the anomaly.

Capsule Geology

The claims were staked in a totally overburden-covered area to cover three coincident airborne EM-magnetic anomalies outlined by an Input survey and covering an area of projected Anvil-type stratigraphy. Rocks to the north consist of limestone and black calcareous shale of Paleozoic age while to the south, two-mica schist, calc-silicate and black to grey phyllite with metabasite interbeds were noted. The ground surveys outlined two coincident mag-EM targets.

References

CYPRUS ANVIL MINING CORPORATION, 1978. Assessment Report *#090328 by W.J. Roberts.

MINERAL INDUSTRY REPORT 1978, p. 71.

Work History

Date	Work Type	Comment
12/31/1978	Ground Geophysics	Also EM survey.
12/31/1977	Geology	
12/31/1977	Geochemistry	
12/31/1977	Airborne Geophysics	Also EM survey.

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC000353	Horizontal Loop EM Survey Profiles Map - Lines 16W-24W - Bojo Group - MacMillan Project		Property File Collection	Geophysical Map
ARMC000354	Profile Map - Bojo Group - MacMillan Project		Property File Collection	Geoscience Map (General)
ARMC000586	Correspondence Re: Reports on MM, Igle, Howru and Bojo claims		Property File Collection	Miscellaneous Company Documents
ARMC000588	Summary of exploration and development work - 1978 - Anvil claim block, North Anvil Range - Urn, MM, JJ, DD, Igle, Howru, Bojo, Dwonk claims		Property File Collection	Report
ARMC000580	Summary of exploration and development work - 1978 - Bojo claims		Property File Collection	Report
ARMC000035	Horizontal loop E.M. survey values map - MacMillan project - Bojo group - Figure 5		Property File Collection	Geophysical Map
ARMC000036	Horizontal loop E.M. survey values map - MacMillan project - Bojo group - Figure 6		Property File Collection	Geophysical Map
ARMC000037	Magnetometer values and contour map - MacMillan project - Bojo group - Figure 2		Property File Collection	Geophysical Map
ARMC000	Magnetometer profile map - MacMillan project - Bojo group - Figure 4		Property File	Geophysical Map

038	magnetometric profiles map - MacMillan project - Bojo group - Figure 4	Collection	Geophysical Map
ARMC009039	Airborne geophysical anomalies map - MacMillan project - Bojo group - Figure 2	Property File Collection	Geophysical Map
ARMC009040	Claim map - MacMillan project - Bojo group - Figure 1	Property File Collection	Geoscience Map (General)
ARMC009041	Horizontal loop E.M. survey values map - Lines 16W-24W - MacMillan project - Bojo group - Figure 7	Property File Collection	Geophysical Map
ARMC016673	Geochemical results map - 105J/4 - Marjorie Lake	Property File Collection	Geochemical Map
ARMC016674	Geochemical sample stations map - 105J/4 - Marjorie Lake	Property File Collection	Geochemical Map
ARMC016675	Geology map - 105J/4 - Marjorie Lake	Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC018709	Geological map with notations - Marjorie Lake	Property File Collection	Geoscience Map (Geological - Bedrock)