



Occurrence Details

Occurrence Number: 116B 162
Occurrence Name: Eastblack
Occurrence Type: Hard-rock
Status: Anomaly
Date printed: 12/18/2025 8:38:39 AM

General Information

Deposit Type(s): Unknown
Location(s): 64°34'37" N - -138°19'6" W
NTS Mapsheet(s): 116B09
Location Comments: .5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as CEC cl 1-4 (YBI7452) in Jul/88 by G. Freibergs, who transferred a 67% interest to C. McLennan in Jul/89.
In Apr/97 Canadian United Minerals Inc staked Ree N-W cl 1-12 (YC03901) 7.5 km to the northwest and Ree West cl 1-12 (YC04003) 3 kms to the west and carried out prospecting and magnetometer surveying of both claim blocks in Mar/98.

Capsule Geology

The CEC claims covered a contact between volcanic and sedimentary rocks of Proterozoic or Cambrian age.
Canadian United's claims blocks are underlain by Marmot Formation amygdaloidal basalt, of Lower Cambrian to Lower Ordovician age. Magnetic response was flat over the Ree N-W claims and was flat over most of the test line on the Ree West claims, except for two moderately magnetic features of unknown source detected at the west end of the line. No mineralization was found on either claim block.
These areas now lie within the boundaries of the Tombstone Territorial Park and have been withdrawn from staking.

References

BREMNER, T.J., 1994. Proposed Tombstone Park: Preliminary Review of Mineral Potential. Exploration and Geological Services Division, Indian and Northern Affairs Canada. Open File 1994-2(T), 115 p.

CANADIAN UNITED MINERALS INC, Sep/98. Assessment Report #093930 by S. Ryan.

CANADIAN UNITED MINERALS INC, Sep/98. Assessment Report #093932 by S. Ryan.

THOMPSON, R.I., ROOTS, C.F. AND MUSTARD, P.S., 1992. Geology of Dawson map area (116B, C) (northeast of Tintina Trench); Geological Survey of Canada, Open File 2849 (13 sheets, scale: 1:50 000).

Work History

Date	Work Type	Comment
12/31/1998	Ground Geophysics	
12/31/1998	Other	

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC016778	Geochemical map - 116B/9		Property File Collection	Geochemical Map