



Occurrence Details

Occurrence Number: 105K 110

Occurrence Name: Mt. Menzie

Occurrence Type: Hard-rock

Status: Showing

Date printed: 12/15/2025 10:19:52 PM

General Information

Secondary Commodities: barium

Aliases: Wad

Deposit Type(s): Sediment hosted Stratiform Barite

Location(s): 62°44'12" N - -133°59'49" W

NTS Mapsheet(s): 105K12

Location Comments: 1 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as Wad cl (YA59751) in Apr/81 following an airborne mag and EM survey by Anaconda Can El, which performed line cutting in 1981 and Maxmin EM, mag and gravity surveys in 1982.

Capsule Geology

Bedded barite occurs in a sequence of Devono-Mississippian Earn Group chert and black shale intruded by both mid-Tertiary and Cretaceous plutons. The 1982 geophysical surveys located two EM conductors that coincide with weak magnetic and gravity highs.

References

ANACONDA CANADA EXPLORATION LTD, May/82. Assessment Report #091052 by A.R. Scott.

YUKON EXPLORATION AND GEOLOGY 1982, p. 144-145.

Work History

Date	Work Type	Comment
12/31/1982	Ground Geophysics	Also EM and gravity surveys.
12/31/1981	Airborne Geophysics	Also EM survey.

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
091052	1982	Geophysical Investigation of the Wad Claims (Electromagnetic, Magnetometer and Gravity Surveys)	EM - Ground Geophysics, Gravity Survey - Ground Geophysics, Magnetics - Ground Geophysics		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC015372	Photo - MCu - Bxia showing area of close up - Menzie Creek		Property File Collection	Photos
ARMC015383	Photo - MCu - large pillows - Menzie Creek		Property File Collection	Photos
ARMC015380	Photo - MCu bxia - Menzie Creek		Property File Collection	Photos
ARMC015376	Photo - MCu bxia close up of frags. w/weath. rind - Menzie Creek		Property File Collection	Photos
ARMC015378	Photo - MCu bxia of elongate carbonated? frags altd. pillow frags - Menzie Creek		Property File Collection	Photos
ARMC015381	Photo - MCu bxia showing insitu bxia - Menzie Creek		Property File Collection	Photos
ARMC01537	Photo - MCu bxia; poor sorting clast support & no matrix homolitic pre-bxia weather rind?? makes it look hetero - Menzie		Property File	Photos

0	Creek		Collection	flows
ARMC015368	Photo - MCu columnar jtd. lava flow - Menzie Creek		Property File Collection	Photos
ARMC015382	Photo - MCu in situ bxiation - Menzie Creek		Property File Collection	Photos
ARMC015371	Photo - MCu pillow bxia - Menzie Creek		Property File Collection	Photos
ARMC015369	Photo - MCu pillow lavas - v. good - Menzie Creek		Property File Collection	Photos
ARMC015379	Photo - MCu pillows showing So - Menzie Creek		Property File Collection	Photos
ARMC015373	Photo - Menzie Creek		Property File Collection	Photos
ARMC015374	Photo - Menzie Creek		Property File Collection	Photos
ARMC015377	Photo - Menzie Creek		Property File Collection	Photos
ARMC015385	Photo - Menzie Creek		Property File Collection	Photos
ARMC015384	Photo - Poorly sorted MCu bxia - Menzie Creek		Property File Collection	Photos
ARMC015367	Photo - Bedded tuff & bxia Mag Mtn. - Menzie Creek		Property File Collection	Photos
ARMC015375	Photo - Deformed MCu pillows - Menzie Creek		Property File Collection	Photos
ARMC015366	Photo - Deformed pillows in Menzie Ck. - normal & parallel to S1 - Menzie Creek		Property File Collection	Photos
ARMC018730	Field map - Earn Lake area		Property File Collection	Geoscience Map (General)