

001059

MINFILE

MINFILE

NEW ☐ REVISION ☒ MODIFIED ☐

IDENTIFICATION

MINFILE NO. 082ESE038

NAT'L MINERAL INV. NO. _____

CANMINDEX NO. _____

NAME(S) 1. WHITE'S CAMP

2. GOOSMUS CREEK

3. _____

4. _____

STATUS: ☒ SHOWing☒ PROSpect☐ Developed PROspect☐ U PRODucer☐ U Past Producer

LOCATION:

NTS MAP: 82E2E

BC MAP: _____

MINING DIVISION: GRWD

UTM ZONE: _____

NORTHING: _____

EASTING: _____

LATITUDE: 49° 00' 50"

LONGITUDE: 118° 37' 20"

ELEVATION: 1380 (metres)

LOCATION CERTAINTY: ☒ within 500 m☐ 2 within 1 km☐ 3 within 5 km

Comment on Identity:

at headwaters of Goosmus Creek between Mount Wright & Rusty Mountain

MINERAL OCCURRENCE

COMMODITIES: ~~FE~~ ~~SR~~ (Au Ag Cu)

MINERALOGY:

SIGNIFICANT Minerals: TALC

Comment: _____

ASSOCIATED Minerals: _____

Comment: _____

ALTERATION Minerals: TALC

Comment: _____

ALTERATION Type: SERP

DEPOSIT CHARACTER

- | | |
|--|--|
| ☐ 01 Vein | ☐ 08 Stratabound |
| ☐ 02 Stockwork | ☐ 09 Stratiform |
| ☐ 03 Breccia | ☐ 10 Concordant |
| ☐ 04 Pipe | ☐ 11 Discordant |
| ☐ 05 Unconsolidated | ☐ 12 Massive |
| ☐ 06 Podiform | ☐ 13 Disseminated |
| ☐ 07 Layered | ☐ ** Unknown |

DEPOSIT CLASSIFICATION

- | | |
|---|---|
| ☐ 01 Replacement | ☐ 11 Skarn |
| ☐ 02 Magmatic | ☐ 12 Pegmatite |
| ☐ 03 Volcanogenic | ☐ 13 Placer |
| ☐ 04 Sedimentary | ☐ 14 Precipitate |
| ☐ 05 Syngenetic | ☐ 15 Exhalative |
| ☐ 06 Epigenetic | ☐ 16 Diatreme |
| ☐ 07 Hydrothermal | ☐ 17 Epithermal |
| ☐ 08 Residual | ☐ 18 Mesothermal |
| ☐ 09 Porphyry | ☐ 19 Fossil Fuel |
| ☐ 10 Igneous-contact | ☐ ** Unknown |

AGE OF MINERALIZATION: 999 ***

ISOTOPIC AGE: _____

MATERIAL DATED: _____

DATING METHOD: _____

SHAPE OF DEPOSIT:

☐ 1 Regular☐ 2 Tabular☐ 3 Cylindrical☐ 4 Bladed☐ 5 Irregular

SHAPE MODIFIER:

☐ 1 Folded☐ 2 Faulted☐ 3 Fractured☐ 4 Sheared☐ 5 Other

DEPOSIT DIMENSION: _____ X _____ X _____

(metres)

ATTITUDE: STRIKE/DIP _____

TREND/PLUNGE _____

Comment: _____

DATE CODED: Y _____ M _____ D _____

Y

M

D

CODED BY _____

FIELD CHECKED ☐ YES ☐ NO

Y

M

D

REVISED BY

☐ YES ☒ NO

MINFILE NO.

082ESE038

HOST ROCK

DOMINANT HOST ROCK:

☒ 1 Sedimentary

☐ 3 Volcanic

☒ 5 Metaplutonic

☐ 7 Metamorphic

☐ 2 Plutonic

☐ 4 Metasedimentary

☐ 6 Metavolcanic

FORMAL HOST:

1. Group: _____

Formation: _____

Strat-Age: _____

Isotopic Age: _____

Dating Method: _____

Material Dated: _____

2. Group: _____

Formation: _____

Strat-Age: _____

Isotopic Age: _____

Dating Method: _____

Material Dated: _____

INFORMAL HOST:

1. Igneous/Metamorphic/Other: STO ***

Name: 390 484 ultramafites

Strat-Age: _____

Isotopic Age: _____

Dating Method: _____

Material Dated: _____

2. Igneous/Metamorphic/Other: _____

Name: _____

Strat-Age: _____

Isotopic Age: _____

Dating Method: _____

Material Dated: _____

Comment on Host Rock: _____

ROCK TYPE/LITHOLOGY:

MODIFIER CODE(S)

ROCK CODE

ROCK NAME

UMFC

SERP
ROCK

serpentinite

GEOLOGICAL SETTING

TECTONIC BELT:

☒ IN Insular

☒ CC Coast Crystalline

☐ IM InterMontane

☒ OM OMineca

☐ EA EAstern

TERRANE: 1. CC CPC

2. CC

PHYSIOGRAPHIC AREA: OKHL

Okanagan Highland

METAMORPHISM:

TYPE

RELATIONSHIP

☒ 1 Contact

☐ 1 Pre-Mineralization

☐ 2 Regional

☐ 2 Syn-Mineralization

☐ 3 Post-Mineralization

GRADE:

☒ ZL Zeolite

☐ BS Blueschist

☐ MV Med. Vol. Bituminous

☐ GS Greenschist

☐ EC Eclogite

☐ HV Hi Vol. Bituminous

☐ AM Amphibolite

☐ AN Anthracite

☐ SB Sub Bituminous

☐ HF Hornfels

☐ SA Semi-Anthracite

☐ LI Lignite

☐ GL Granulite

☐ LV Low Vol. Bituminous

Geological Setting Comment: _____

Soapstone is found at the headwaters of Goosemus Creek, known as 'White's Camp', between Mount Wright and Rusty Mountain. The serpentinite in this area is intensely sheared and mottled dark and light green, locally altered to talc. Partially talc & altered ultramafite is also reported further east in Gibbs Creek (Little, 1983).

WORK HISTORY

COMMENT
(Owner/Operator/Results)

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

RESERVES

ORE ZONE NAME: _____

YEAR: _____

CATEGORY: ☐ MR Measured Recoverable ☐ IF Inferred Ore
☐ MG Measured Geological ☐ UN Unclassified
☐ IN Indicated Ore ☐ BA Best Assay

SAMPLE TYPE: ☐ CHIP Chip ☐ GRAB Grab ☐ CHNL Channel ☐ BULK Bulk ☐ DIAD Drill Core ☐ ROCK Rock

CALCULATION A: QUANTITY: _____ (tonnes)

Commodity	Grade	Commodity	Grade	Commodity	Grade
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

Comment: _____

Reference: _____

CALCULATION B: QUANTITY: _____ (tonnes)

Commodity	Grade	Commodity	Grade	Commodity	Grade
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

(Precious metals in grams, others in per cent)

Comment: _____

Reference: _____

PRODUCTION

YEAR: _____

ORE MINED: _____

ORE MILLED: _____ (tonnes)

Commodity	Quantity	Commodity	Quantity	Commodity	Quantity
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

(Precious metal quantities in grams others in kilograms)

BIBLIOGRAPHY

(place * before significant references)

x EMPR GEM 1970 (413-425).
 EMPR P 1986-2
 GSC P 79-29
 MINES BRANCH RPT #803-61.
 GSC EG SERIES #2 (49-50).
 EMPR 1988-19.
 EMPR AR 1893-1077
 1897-583
 1898-1127
 1904-222