

U32

## MINFILE

NEW  REVISION  MODIFIED

### IDENTIFICATION

MINFILE NO. 82ENW079 NAT'L MINERAL INV. NO. \_\_\_\_\_

CANMINDEX NO. \_\_\_\_\_

NAME(S) 1. Bald Hills  
2. \_\_\_\_\_  
3. \_\_\_\_\_  
4. \_\_\_\_\_

STATUS:  SHOWing  PROSpect  Develped PRospect  PRODucer  PAsT PRoducer

#### LOCATION:

NTS MAP: 82E12W \_\_\_\_\_

BC MAP: \_\_\_\_\_

MINING DIVISION: 050Y \_\_\_\_\_

UTM ZONE: \_\_\_\_\_ NORTHING: \_\_\_\_\_ EASTING: \_\_\_\_\_

LATITUDE: 49° 40' 30" LONGITUDE: 119° 52' 00"

ELEVATION: 1450 (metres)

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

Comment on Identity: GSC OF 551

### MINERAL OCCURRENCE

COMMODITIES: UR

#### MINERALOGY:

SIGNIFICANT Minerals: UNKN

Comment: \_\_\_\_\_

ASSOCIATED Minerals: \_\_\_\_\_

Comment: \_\_\_\_\_

ALTERATION Minerals: \_\_\_\_\_

Comment: \_\_\_\_\_

ALTERATION Type: \_\_\_\_\_

#### DEPOSIT CHARACTER

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

#### DEPOSIT CLASSIFICATION

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

AGE OF MINERALIZATION: 100 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 88 M 01 D 29 CODED BY L D J FIELD CHECKED  YES  NO

Y \_\_\_\_\_ M \_\_\_\_\_ D \_\_\_\_\_ REVISED BY \_\_\_\_\_  YES  NO

MINFILE NO.







**RESERVES**

✓ ORE ZONE NAME: Bald Hills A YEAR: 1979

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
<u>UR</u>	<u>0.0154</u>				

Comment: assay over 0.5 mths  
Reference: Culbert, 1979

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)

✓ GSC OF 551  
\* CULBERT, R.R. (1979): Post-Glacial Uranium Concentration in South Central British Columbia, Royal Commission on Uranium Mining, Accession List Number 2109S01, 20 pages.  
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