

034

MINFILE

NEW REVISION MODIFIED

IDENTIFICATION

MINFILE NO. 82E NW 081 NAT'L MINERAL INV. NO. _____

CANINDEX NO. _____

NAME(S) 1. Trepasier
2. _____
3. _____
4. _____

STATUS: SHOWing PROSpect Develped Prospect PRODucer PAsT PRoducer

LOCATION:

NTS MAP: 082E13W

BC MAP: _____

MINING DIVISION: 030Y

UTM ZONE: _____ NORTHING: _____ EASTING: _____

LATITUDE: 49° 51' 00" LONGITUDE: 119° 49' 50"

ELEVATION: 720 (metres)

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

Comment on Identity: location maps, collect

MINERAL OCCURRENCE

COMMODITIES: UR

MINERALOGY:

SIGNIFICANT Minerals: VNKA

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 LDS FIELD CHECKED YES NO

Y _____ M _____ D _____ REVISED BY _____ YES NO

HOST ROCK

DOMINANT HOST ROCK:

- Sedimentary
 Plutonic
 Volcanic
 Metasedimentary
 Metaplutonic
 Metavolcanic
 Metamorphic

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: Name: 607
 Strat-Age: 700 Isotopic Age: _____
 Dating Method: _____ Material Dated: _____

2. Igneous/Metamorphic/Other: Name: 573
 Strat-Age: 224 Isotopic Age: _____
 Dating Method: _____ Material Dated: _____

Comment on Host Rock: occurrence in surficial soils

ROCK TYPE/LITHOLOGY:

MODIFIER CODE(S)	ROCK CODE	ROCK NAME
	<u>SOIL</u>	
<u>ART2</u>	<u>DART</u>	

GEOLOGICAL SETTING

TECTONIC BELT: IN Insular
 CC Coast Crystalline
 IM InterMontane
 OM OMineca
 EA EAstern

TERRANE: 1. CPC 2. _____

PHYSIOGRAPHIC AREA: THPT

METAMORPHISM: TYPE RELATIONSHIP

1 Contact
 1 Pre-Mineralization
 2 Regional
 2 Syn-Mineralization
 3 Post-Mineralization

GRADE:

<input type="checkbox"/> ZL Zeolite	<input type="checkbox"/> BS Blueschist	<input type="checkbox"/> MV Med. Vol. Bituminous
<input type="checkbox"/> GS Greenschist	<input type="checkbox"/> EC Eclogite	<input type="checkbox"/> HV Hi Vol. Bituminous
<input type="checkbox"/> AM Amphibolite	<input type="checkbox"/> AN Anthracite	<input type="checkbox"/> SB Sub Bituminous
<input type="checkbox"/> HF Hornfels	<input type="checkbox"/> SA Semi-Anthracite	<input type="checkbox"/> LI Lignite
<input type="checkbox"/> GL Granulite	<input type="checkbox"/> LV Low Vol. Bituminous	

Geological Setting Comment: _____

