



NEW REVISION MODIFIED DELETE

82KNENEW.CAP

IDENTIFICATION

001022

MINFILE NO. 82ENW 050

NAT'L MINERAL INV. NO. _____

CANINDEX NO. _____

NAME(S) 1. JAMES LAKE

2. _____

3. _____

4. _____

STATUS: SHOWing PROSpect DEveloped PROspect U PRODucer U PAST PRODucer

LOCATION:

NTS MAP: 82E/14W

BC MAP: _____

MINING DIVISION: VERM VERNON

UTM ZONE: _____ NORTHING: _____ EASTING: _____

LATITUDE: 49° 57' 27" LONGITUDE: 119° 15' 14"

ELEVATION: 1387 (metres)

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

Comment on Identity: CENTERED ON MAIN OUTCROP, 300 METRES WEST OF JAMES LAKE (W. YORKE - HARDY, 1988)

MINERAL OCCURRENCE

COMMODITIES: WL CU

MINERALOGY:

SIGNIFICANT Minerals: WLST CLCP

Comment: _____

ASSOCIATED Minerals: GARN DPSD PYRT

Comment: _____

ALTERATION Minerals: GARN DPSD WLST

Comment: _____

ALTERATION Type: SKARN

DEPOSIT CHARACTER: 12 09

- | | | | | |
|--|---------------------------------------|--|--|--|
| <input type="checkbox"/> 01 Vein | <input type="checkbox"/> 02 Stockwork | <input type="checkbox"/> 03 Breccia | <input type="checkbox"/> 04 Pipe | <input type="checkbox"/> 05 Unconsolidated |
| <input type="checkbox"/> 06 Podiform | <input type="checkbox"/> 07 Layered | <input type="checkbox"/> 08 Stratabound | <input type="checkbox"/> 09 Stratiform | <input type="checkbox"/> 10 Concordant |
| <input type="checkbox"/> 11 Discordant | <input type="checkbox"/> 12 Massive | <input type="checkbox"/> 13 Disseminated | <input type="checkbox"/> ** Unknown | |

DEPOSIT CLASSIFICATION: 11

- | | | | | |
|---|--|--|---|---|
| <input type="checkbox"/> 01 Replacement | <input type="checkbox"/> 02 Magmatic | <input type="checkbox"/> 03 Volcanogenic | <input type="checkbox"/> 04 Sedimentary | <input type="checkbox"/> 05 Syngenetic |
| <input type="checkbox"/> 06 Epigenetic | <input type="checkbox"/> 07 Hydrothermal | <input type="checkbox"/> 08 Residual | <input type="checkbox"/> 09 Porphyry | <input type="checkbox"/> 10 Igneous-contact |
| <input type="checkbox"/> 11 Skarn | <input type="checkbox"/> 12 Pegmatite | <input type="checkbox"/> 13 Placer | <input type="checkbox"/> 14 Precipitate | <input type="checkbox"/> 15 Exhalative |
| <input type="checkbox"/> 16 Diatreme | <input type="checkbox"/> 17 Epithermal | <input type="checkbox"/> 18 Mesothermal | <input type="checkbox"/> 19 Fossil Fuel | <input type="checkbox"/> 20 Metamorphic |
| <input type="checkbox"/> ** Unknown | | | | |

AGE OF MINERALIZATION: *** UNKNOWN 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: 340 X _____ X _____ (metres)

ATTITUDE: STRIKE/DIP _____ TREND/PLUNGE _____

Comment: FLAT LYING BANDED SKARN EXPOSED OVER 340 METRES

DATE CODED: Y 90 M 04 D 04 CODED BY PSF FIELD CHECKED YES NO (BY. D. HORA)

Y _____ M _____ D _____ REVISED BY _____ YES NO

- 1 Mastodon 49°01'-118°00'
- 2 Rock Creek 49°06'-119°00'
- 3 Jolly Creek 49°8'-119°07'
- 4 Bridon + Ray 1-4 49°11'-119°13'

Sillimanite:

- 5 Grand Forks 49°03'-118°23'

Magnesium Sulphate:

- 6 Spotted Lake 49°04'-119°34'

Talc:

- 7 Cawston 49°10'-119°44'
- 8 White's Camp 49°1'-118°37.6'

Dolomite:

- 9 Grand Forks 49°01.9' - Ramshead 118°22.7'
- 10 Dolo 49°01.3' - 118°57.9'

Nepheline:

- 11 Kruger Mtn 49°13'-119°35.4'
- 12 Rock Creek 49°43'-119°4'
- 13 Franklin Camp 49°33'-118°23'

Diatomite:

- 14 Glasco 49°50'-119°10'

