

Delete ✓

**MEMO**

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**To: Dorthe Jakobsen****From: Jay Page****MINFILE****Date: August 28, 1996****Geological Survey Branch****Ministry of Employment and Investment****5th Floor - 1810 Blanshard Street****PO BOX 9320 STN PROV GOVT****VICTORIA, BC V8W 9N3****Fax: 604-952-0381**

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**RE: CRYSTALL COPPER****082ENE056**

It is recommended that the CRYSTALL COPPER (082ENE056) occurrence be deleted because of a lack of information. The description of mineralization in the capsule is for the GLOUCESTER (082ENE005) occurrence.

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MINFILE NUMBER: 082ENE056

NATIONAL MINERAL INVENTORY:

NAME(S): CRYSTAL COPPER

STATUS: Showing  
NTS MAP: 082E09W  
LATITUDE: 49 34 54  
LONGITUDE: 118 21 06  
ELEVATION: 1000 Metres

MINING DIVISION: Greenwood  
UTM ZONE: 11  
NORTHING: 5492778  
EASTING: 402290

LOCATION ACCURACY: Within 500M

COMMODITIES: Copper Molybdenum

MINERALS

SIGNIFICANT: Chalcopyrite Magnetite Molybdenite  
MINERALIZATION AGE: Unknown

DEPOSIT

CHARACTER: Unknown  
CLASSIFICATION: Porphyry

HOST ROCK

DOMINANT HOST ROCK: Plutonic

STRATIGRAPHIC AGE

Carboniferous  
Unknown

GROUP

Franklin

FORMATION

Unnamed/Unknown Formation

IGNEOUS/METAMORPHIC/OTHER

Unnamed/Unknown Informal

LITHOLOGY: Granodiorite  
Metamorphic Rock

GEOLOGICAL SETTING

TECTONIC BELT:  
TERRANE:

CAPSULE GEOLOGY

PYRITE, CHALCOPYRITE, MAGNETITE, MOLYBDENITE ARE  
CONFINED TO THE IMMEDIATE CONTACT OF THE GRANO-  
DIORITE BATHOLITH AND FRANKLIN GP METAMORPHICS.

BIBLIOGRAPHY

GSC MEM 56-117,170,172  
GSC MAP 97A

DATE CODED: 850724  
DATE REVISED: 850724

CODED BY: GSB  
REVISED BY: GSB

FIELD CHECK: N  
FIELD CHECK: N