

**LEGEND**

- MIN. GROUPS**
- 737 - [Symbol] Metasedimentary (Felsic) Paragneiss
  - 738 - [Symbol] Metasedimentary (Felsic) Paragneiss with quartzite
  - 739 - [Symbol] Dark green Amphibolite with or without chlorite
  - 740 - [Symbol] Gneiss (Felsic) Amphibolite highly crystalline
  - 741 - [Symbol] Amphibolite, more chlorite and no Mn or Cr
  - 742 - [Symbol] Chert, massive or banded, grey, pink or purple
  - 743 - [Symbol] Chert, radiating
  - 744 - [Symbol] Chert, radiating (Thinly bedded, and micaceous, and fine bedding visible)
  - 745 - [Symbol] Ore Vena
  - 746 - [Symbol] Ore Vena
  - 747 - [Symbol] Ore Vena
- SYMBOLS**
- [Symbol] CONTACT (Inferred)
  - [Symbol] JOINTING
  - [Symbol] BEDDING
  - [Symbol] SHEARING
  - [Symbol] FAULTS (Inferred)
  - [Symbol] OUTCROP
  - [Symbol] SWAMP
  - [Symbol] HELICOPTER PAD
  - [Symbol] GULLY
- ABBREVIATIONS**
- Ch - Chlorite
  - Py - Pyrite
  - Am - Amphibole
  - Ba - Barite
  - Mn - Magnetite

Metal Factor

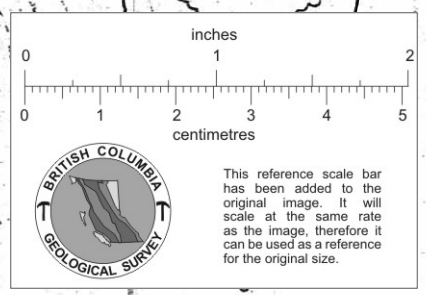
P.F.E.

Phase I - PROPOSED DRILLING  
Phase II - DRILLING

PHELPS DODGE CORPORATION OF CANADA  
SCHAFF CREEK, B.C.  
**GEOLOGICAL MAP**  
LARD MINING DIVISION  
ATLID EXPLORATION MANAGEMENT LIMITED  
DATE: OCT 2, 1972  
SCALE: 1" = 1000'

**LEGEND**

- MIN. GROUPS**
- 737 - [Symbol] Metasedimentary (Felsic) Paragneiss
  - 738 - [Symbol] Metasedimentary (Felsic) Paragneiss with quartzite
  - 739 - [Symbol] Dark green Amphibolite with or without chlorite
  - 740 - [Symbol] Gneiss (Felsic) Amphibolite highly crystalline
  - 741 - [Symbol] Amphibolite, more chlorite and no Mn or Cr
  - 742 - [Symbol] Chert, massive or banded, grey, pink or purple
  - 743 - [Symbol] Chert, radiating
  - 744 - [Symbol] Chert, radiating (Thinly bedded, and micaceous, and fine bedding visible)
  - 745 - [Symbol] Ore Vena
  - 746 - [Symbol] Ore Vena
  - 747 - [Symbol] Ore Vena
- SYMBOLS**
- [Symbol] CONTACT (Inferred)
  - [Symbol] JOINTING
  - [Symbol] BEDDING
  - [Symbol] SHEARING
  - [Symbol] FAULTS (Inferred)
  - [Symbol] OUTCROP
  - [Symbol] SWAMP
  - [Symbol] HELICOPTER PAD
  - [Symbol] GULLY
- ABBREVIATIONS**
- Ch - Chlorite
  - Py - Pyrite
  - Am - Amphibole
  - Ba - Barite
  - Mn - Magnetite



PHELPS DODGE CORPORATION CANADA  
SCHAFF CREEK, B.C.  
**GEOLOGICAL MAP**  
LARD MINING DIVISION  
ATLID EXPLORATION MANAGEMENT LIMITED  
DATE: OCT 2, 1972  
SCALE: 1" = 1000'

019642