

LEGEND

RUN GROUPS

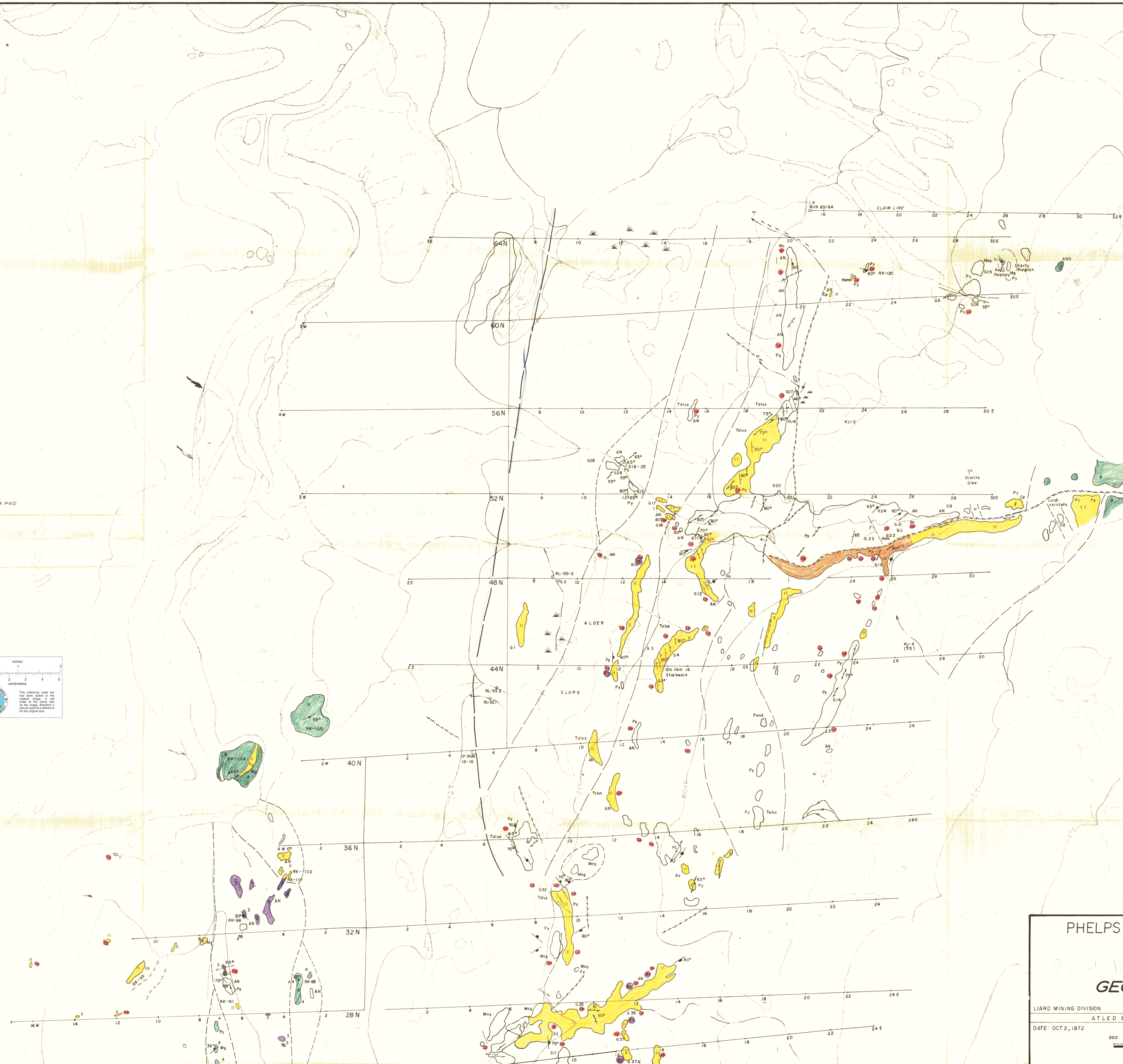
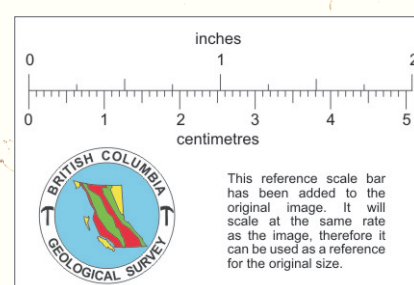
- VERTICAL COLOR CODE**
- 744 - Feldspathized Feldspar Porphyry including dykes and sills
 - 737 - Hybrid zone - patchy orange veins in grey-green matrix (mixture of 11 & 9)
 - 739 - Dark green Andesite with or without chlorite
 - 736 - Qtz injected feldspathic rocks: highly pyritized. Moly rich, altered zone
 - 752 - As above, more diorite and no Moly as dykes
 - 738 1/2 - Chert, massive or banded, grey, pink or purple
 - 746 - Chloritic rocks
 - 741 - Volcanic Sediments (Tuffs, congl., and sandstones, and Flows including basalt)
 - 734 1/2 - Qtz Veins
 - 745 - Cu in Qtz
 - 745 - Cu disseminated

SYMBOLS

- CONTACT (inferred)
- JOINTING
- BEDDING
- SHEARING
- FAULTS (inferred)
- OUTCROP
- SWAMP
- HELICOPTER PAD
- GULLY

ABBREVIATIONS

- Chalcopyrite
- Py - Pyrite
- ANK - Ankerite
- B - Bornite
- Mo - Molydenite



PHELPS DODGE CORPORATION OF
CANADA
SCHAFT CREEK, B.C.
GEOLOGICAL MAP

LIARD MINING DIVISION N.T.S. 1046 - 7W
ATL ED EXPLORATION MANAGEMENT LIMITED
DATE: OCT 2, 1972 DATA: K.J.B.
SCALE IN FEET
200 100 0 200 400