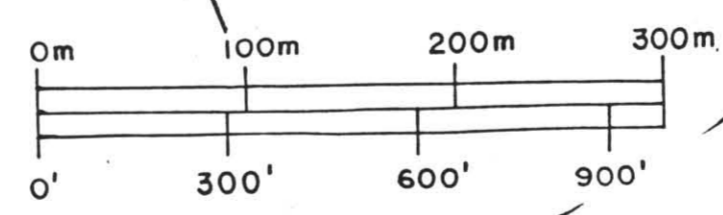
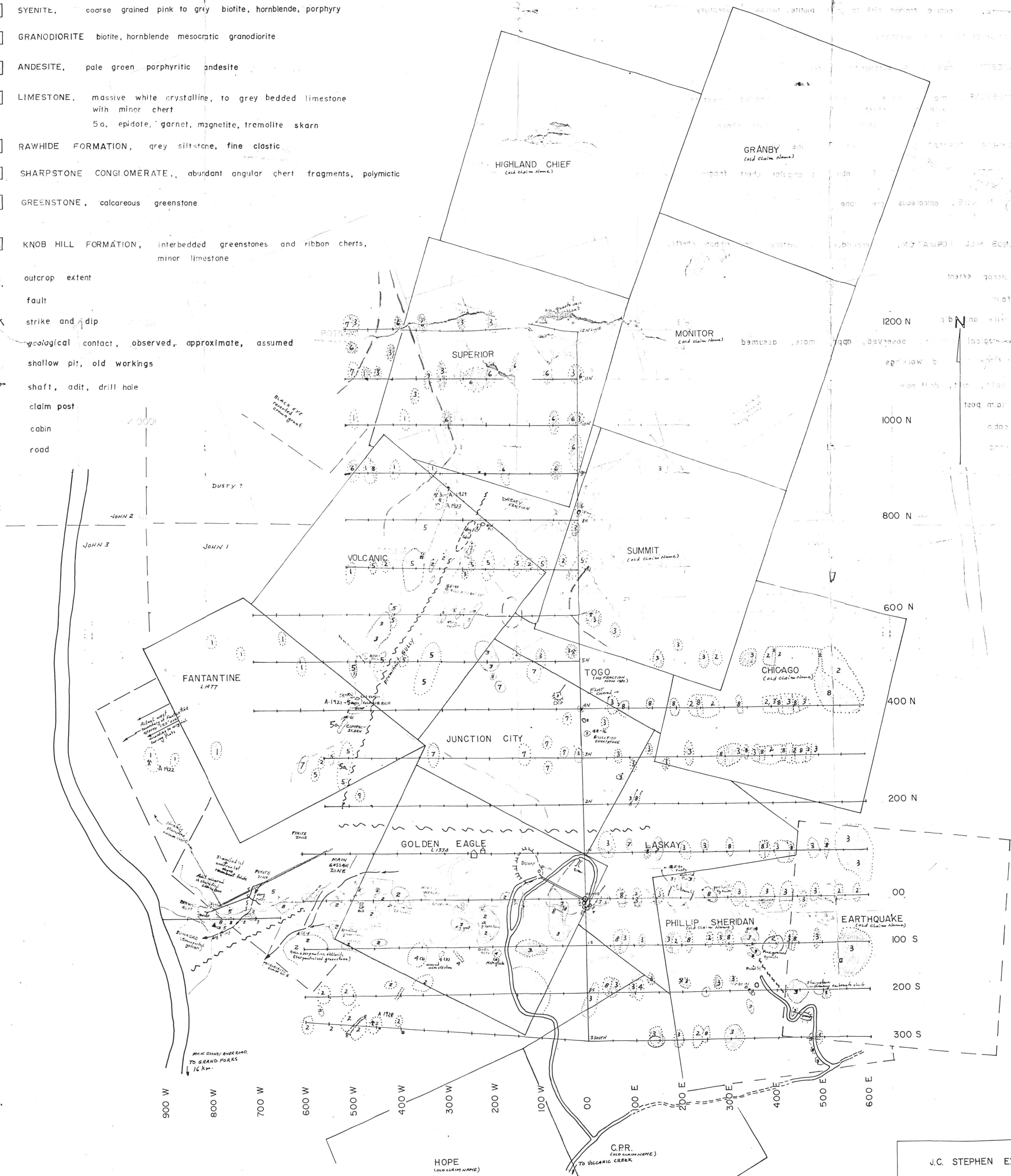


TERMINOLOGY USED BY
LITTLE AND THORPE (1965)
V.A. PRETO (1970)

LEGEND

- UNIT 8 SYENITE, coarse grained pink to grey biotite, hornblende, porphyry
- UNIT 7 GRANODIORITE biotite, hornblende mesocratic granodiorite
- UNIT 6 ANDESITE, pale green porphyritic andesite
- UNIT 5 LIMESTONE, massive white crystalline, to grey bedded limestone with minor chert
5a. epidote, garnet, magnetite, tremolite skarn
- UNIT 4 RAWHIDE FORMATION, grey siltstone, fine clastic
- UNIT 3 SHARPSTONE CONGLOMERATE, abundant angular chert fragments, polymictic
- UNIT 2 GREENSTONE, calcareous greenstone
- UNIT 1 KNOB HILL FORMATION, interbedded greenstones and ribbon cherts, minor limestone

- outcrop extent
- fault
- strike and dip
- geological contact, observed, approximate, assumed
- * shallow pit, old workings
- shaft, adit, drill hole
- claim post
- △ cabin
- ▬ road



NOTE: OUTLINE OF CLAIMS TAKEN FROM MAP DRAWN FOR WILLIAM K. WHITE (DATED AND PROBABLY AROUND 1905) OBTAINED FROM J. STROCKHOFF. THIS OUTLINE DOES NOT AGREE WITH SURVEY DATA OBTAINED FROM THE MINING RECORD IN GRAND PAGES, SEE INFO ON NEUTRAL CORNER OF Fantantine claim - 15.

J.C. STEPHEN EXPLORATIONS LTD.
BC. GOLD PROGRAM
GOLDEN EAGLE CLAIMS
DETAIL - GEOLOGY
SCALE: 1" = 300'
DATE: AUGUST, 1979
WORK BY: BA, JS
NTS: 82E/1W

FIGURE 4

