

See fig.9 for detailed litho-geochemistry

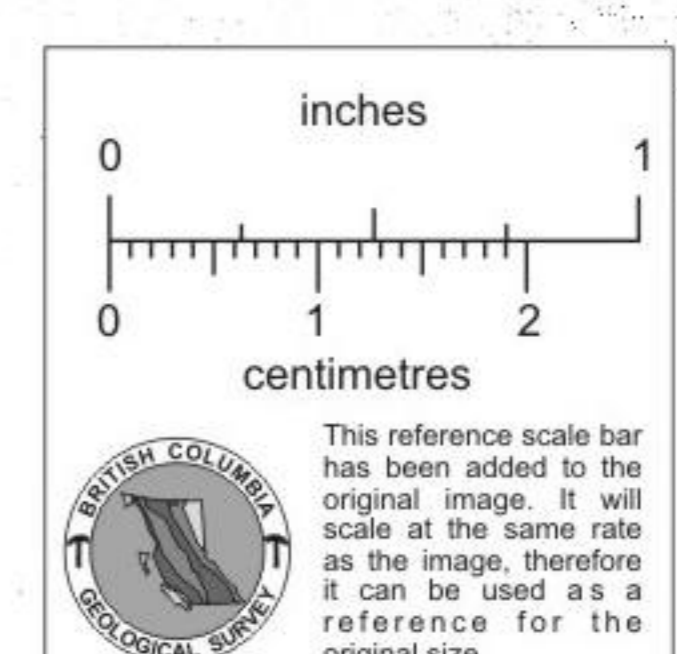
See fig.8 for detailed litho-geochemistry

See Fig. 10,11 Soil / Humus Geochemistry

- Geologic contact,observed
- - - Geologic contact,assumed
- Outcrop
- - - Assumed fault
- Foliation

Sample location  
 ppm% ppm ppb  
 Ca/Pb/Zn / Ag / Au  
 Sample no. Width in metres

- LEGEND**
- 8 Diorite-granodiorite gneiss
  - 6 Quartzite
  - 5 Qtz.musc.schist
  - 4 Hornblende schist
  - 4a Quartz chlorite schist
  - 4b Mafic poor Grit schist
  - 4c Massive sulphide schist
  - 3 Biotite schist



0 20 40 60 80 100M

**BP SELCO DIVISION - BP RESOURCES CANADA LIMITED**

**GRENVILLE PROJECT, B.C. MAIN ZONE GEOLOGY - BASE/PRECIOUS METALS LITHO-GEO-CHEMISTRY**

SCALE 1:1,000	DRAWN BY: M.BRADLEY	FIG. 5
DATE JULY 1986	DRAFTED BY: EBW	
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