

EBL-2

800W

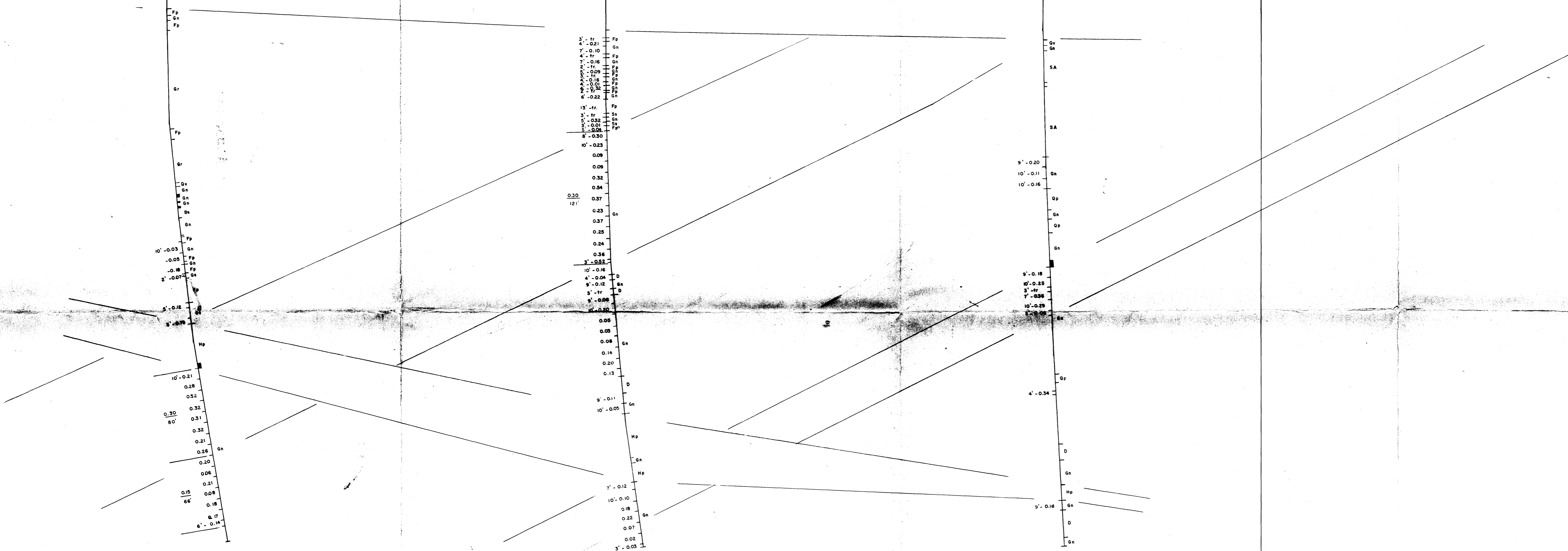
EBL-1

400W

EBL-3

0 00

400E

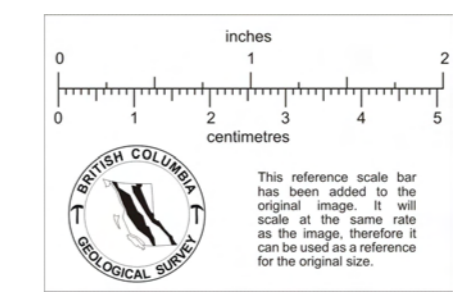


- Qv Qtz vein
- Qp Qtz porphyry dike
- Fp Feld. " "
- Hp Hbde. " "
- D Dike (?)
- Gn Green chlorite schist
- Gr Grey schist (andesite?)
- SA Siliceous alteration

PROPERTY FILE
 CSE 82MOS1
 ROYAL CANADIAN VENTURES LTD.
 KAMLOOPS, BC.

82M/5 EBL GROUP

SECTION 80 00N



Drawn by: Scale: 1" = 50' Date: 17-11-69 Approved by: