

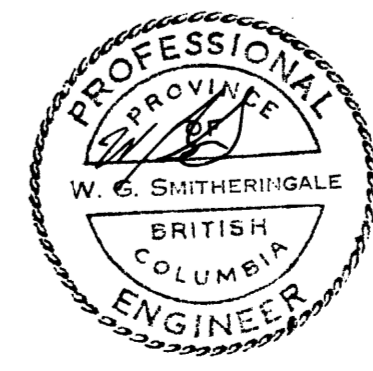
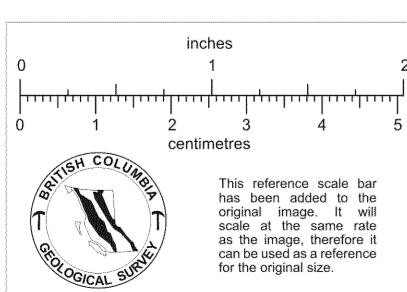
**LEGEND**

- CLS 1 Chlorite schist type 1: laminated dark green and grey; mainly chlorite, calcite and sericite.
- CLS 2 Chlorite schist type 2: laminated medium green and grey; mainly calcite and sericite with some chlorite and emerald green fuchsite.
- no pattern Chlorite schist (generally CLS3) or felsite.
- GSTN Greenstone: fine-grained, massive to moderately cleaved.
- AMFB Dark green, mainly fine-grained, foliated; dominantly plagioclase, hornblende and chlorite.
- QZY Quartz vein 0.5 m or more thick.
- Quartz vein between 5 cm and 0.5 m thick.
- Geological contacts:**  
 Observed or probable extension  
 Assumed
- Faults:**  
 Observed or probable extensions of gouge zones greater than 0.5 m thick.  
 Observed or probable extensions of gouge zones less than 0.5 m thick.  
 Assumed extension of gouge zone.

**NOTES**  
 Faults with less than 5 cm of gouge and shear zones consisting of numerous slips &/or gouge seams are not shown.  
 Attitudes of contacts and faults are omitted for the sake of clarity. Most contacts and faults dip more than 75 deg.

**ASSAY FORMAT**  
 TRUE WIDTH AU AG  
 metres oz/t oz/t  
 Intervals averaging less than 0.1 oz/t gold are not shown.

SCALE 1:250



GERLE GOLD LTD.  
 McCONNELL CREEK PROPERTY, B.C.

PLAN  
 SURFACE GEOLOGY

SCALE 1:250 SHEET 3 OF 4  
 DRAWING BY: W.G. SMITHERINGALE & ASSOCIATES LTD. DATE: NOV. 1988 REVISIONS: ZC  
 FIG. 88-3A