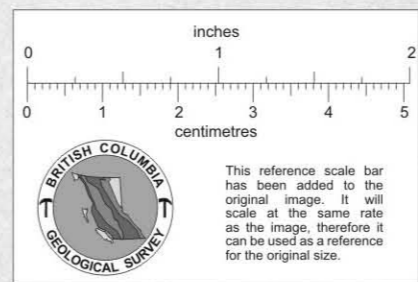


**LEGEND**

- 3** FELDSPAR PORPHYRY - Massive, dark greyish purple. Unmineralized, weakly silicified at contact with underlying rocks.
- 2** Intensely Silicified and Sericitized Zone. Pale yellow-grey to yellowish-white, well fractured; weakly mineralized with pyrite and arsenopyrite.
- 1** Intensely Silicified and Sericitized Zone. Pale pinkish grey to grey white, well fractured; pervasive quartz veining. Locally abundant sulphides, predominantly Pyrite, Arsenopyrite; minor Chalcopyrite, Galena.
- Massive Arsenopyrite/Pyrite, locally abundant Chalcopyrite, Sphalerite, Galena, often banded.
- Massive mineralization as above, exhibiting breccia textures.
- Massive Quartz vein(s) often anastomosing or lenticular pods, less commonly sheeted.
- Abundant to semi-massive pyrite, chalcopyrite, arsenopyrite, tr. galena, sphalerite.
- Massive Quartz vein(s) as above exhibiting breccia textures.

ASSAY RESULTS ----- Au oz/ton ; Ag oz/ton  
Ft



**BETTER RESOURCES LIMITED**  
**MT. WASHINGTON PROJECT**  
**GEOLOGY - DOMINEER SHOWING**  
**SCALE 1:125**

0 1 2 5 10

WORK BY: H R SCHMITT      FIGURE 4      SEPTEMBER 1983