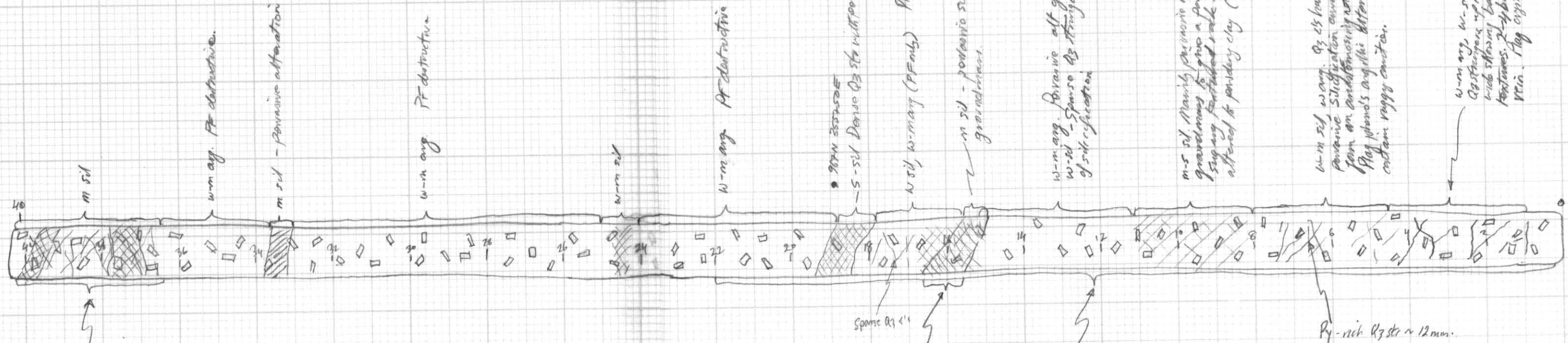


TRENCH G Continued
 DRH Aug 1993. (93-5)

TRENCH 'G'
 GEOLOGY MAP
 DRH 08/93 (93-5)

967N 255725E



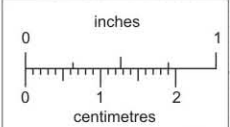
Well developed Q3 streak associated with pervasive silicification of groundmass. Vuggy cavities and hints of banded textures noted in some of the stringer silicified zones.

Fine grained porphyritic in Q3 in most silicified material.

Typical F-perphyry. Rock is coarsely porphyritic with two feldspars. Plagioclase phenocrysts occur as complex intergrown crystals up to 20mm across. K-spars are simple tabular crystals up to 12mm. No groundmass is fine grained with 1-3mm Q3 phenos. There are sparse, making up about 1% of the rock.

Py-rich Q3 str ~ 12mm.

wolf 821509



This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.