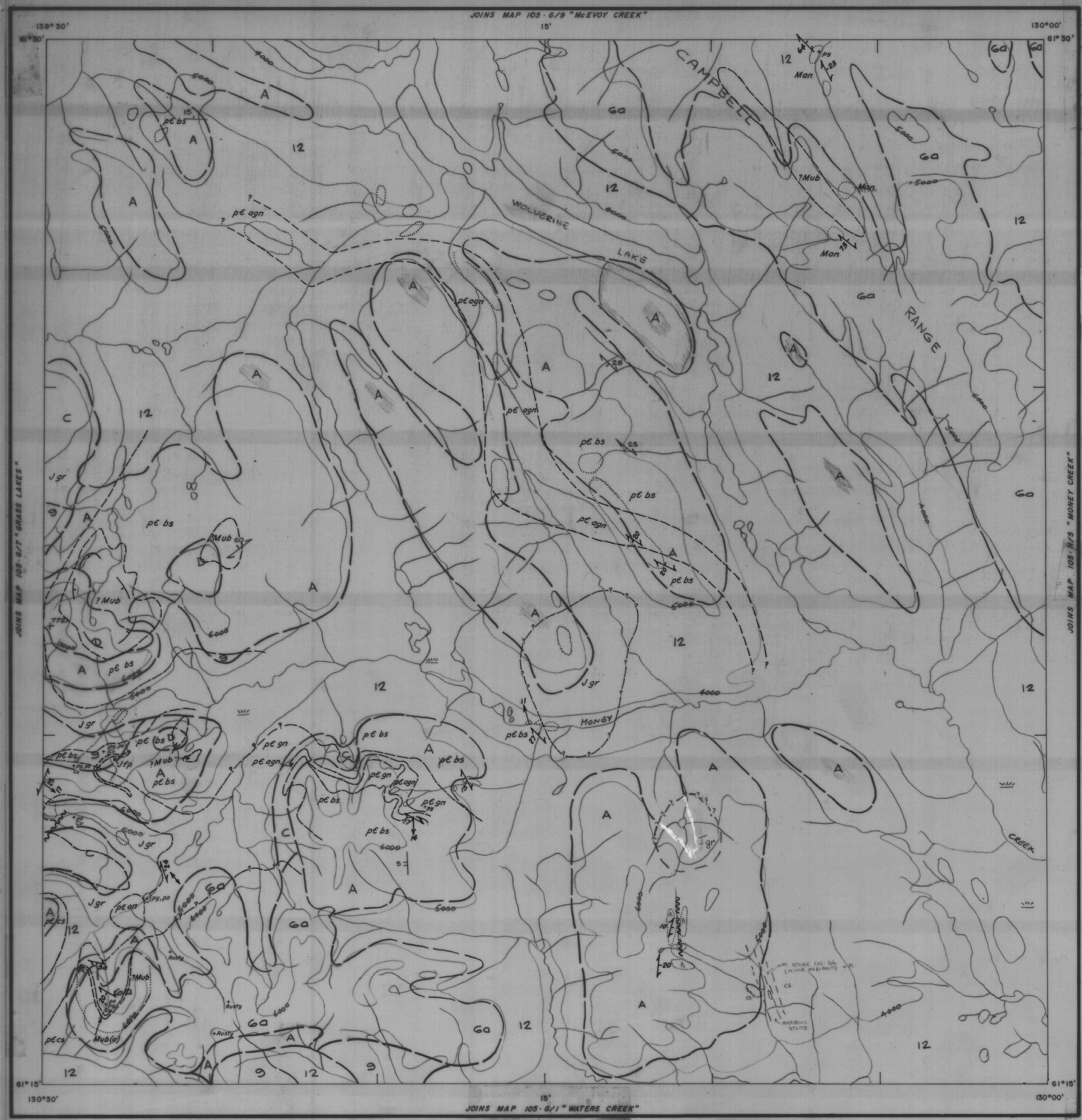

LEGEND

J gr	Medium to coarse grained biotite muscovite granite, porphyritic granite.
J fp	Biotite feldspar porphyry.
M an	Andesite and greenschist facies of altered andesite.
? M ub	Peridotite, pyroxenite (thick sills and lopoliths) largely serpentinized; quartz carbonate alteration (a)
p€ an	Andesite, maybe as recent as Mississippian ?
p€ cs	Dark green fine grained (quartz) chlorite schist and medium to coarse grained chloritized amphibole schist and gneiss. Possibly originally volcanic rocks. May be related to p€ an above.
p€ bs	Quartz biotite schist.
p€ gn	Thinly laminated granitoid gneiss.
p€ agn	Buff granitoid feldspar augen gneiss.

inches 0 1 2

0 1 2 3 4 5 centimetres

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.

YUKON GEOLOGICAL SURVEY

SHEET 105 · G/8 WOLVERINE LAKE

Scale: One Inch to One Mile = $\frac{1}{63,360}$

Miles 1 1/2 0 1 2 3

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Geology 105·G/8