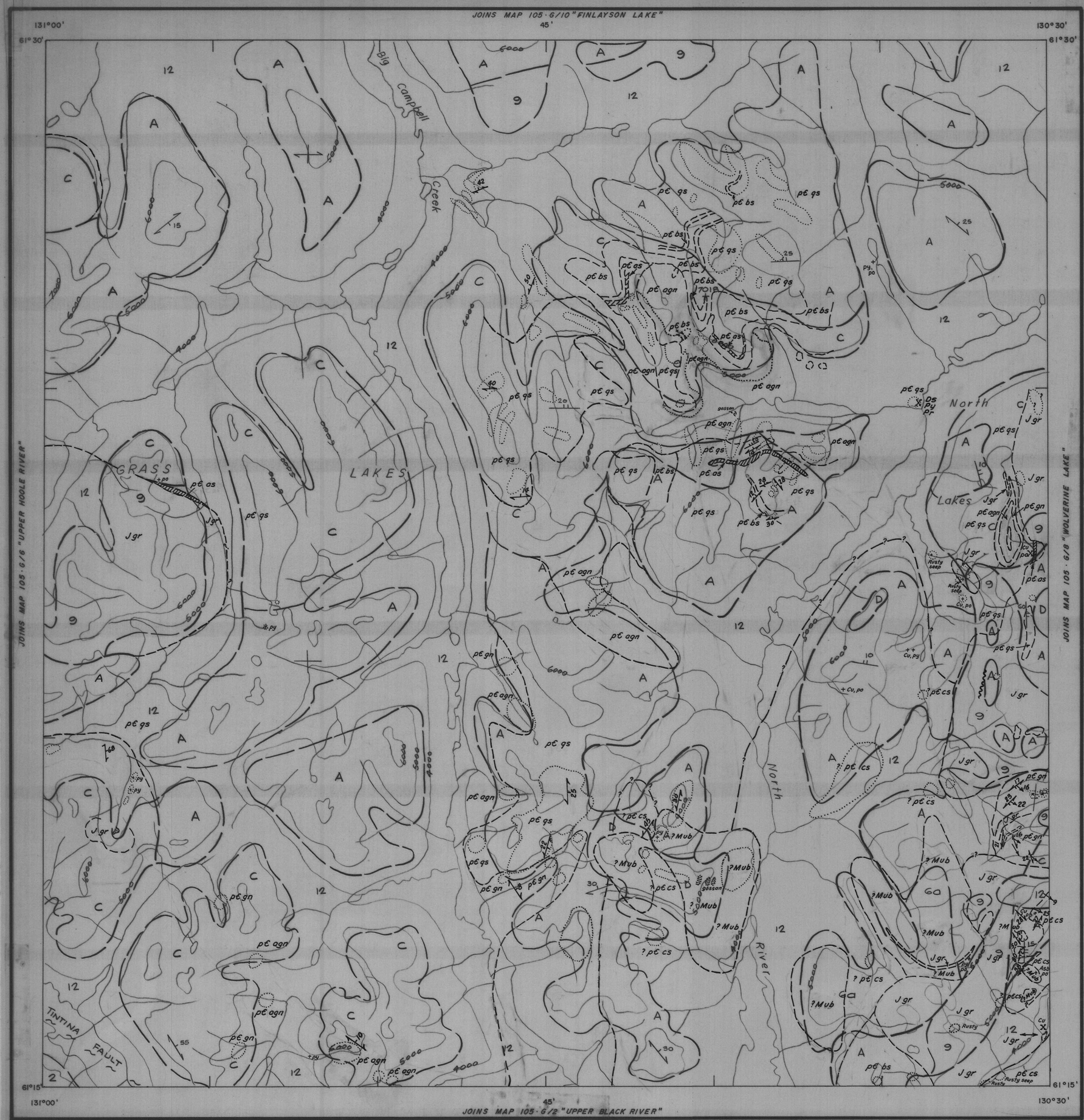

LEGEND

J gr	Medium to coarse grained muscovite granite; minor biotite-granite, pegmatite.
?Mub	Peridotite, pyroxenite (thick sills and/or lopoliths) largely serpentinized (minor asbestos.)
?pЄ cs	Dark green fine grained (quartz) chlorite schist and medium to coarse grained chloritized amphibole schist and gneiss. Possibly originally volcanic rocks. May be as recent as Mississippian?
pЄ bs	Quartz biotite schist, including minor intercalated quartzite.
pЄ qs	Sericite and biotite quartz schist, notably more quartzose than above.
pЄ as	Hornblende biotite schist, probably originally limy beds and skarn.
pЄ gn	Thinly laminated biotite granitoid gneiss.
pЄ agn	Buff granitoid feldspar augen gneiss, including some pЄgn

inches 0 1 2
0 1 2 3 4 5 centimetres

YUKON GEOLOGICAL SURVEY

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.

SHEET 105·G/7 GRASS LAKES

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/7