LEGEND

J gr	Massive coarse grained porphyritic biotite granite, fine to medium grained granite, minor leucocratic granite.
?S dl, ls	Thick bedded dolomite and limestone.
Є pl	Black graphitic phyllite and shaly phyllite (a) brown and grey lustrous phyllite (b) minor limy phyllites associated with above; hornfelsed equivalents.
Є ls	Limestone, phyllitic limestone and limy phillite.
?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 gs	Graphitic (low graphite) schists, dark grey to black.
pЄ bs ss	Quartz biotite and quartz muscovite schist; minor limy layers and skarn.
pЄ gn	Granitoid para gneiss.
pЄ agn	Feldspar augen gneiss including some biotite granitoid gneiss.

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/2

UPPER BLACK RIVER

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/2