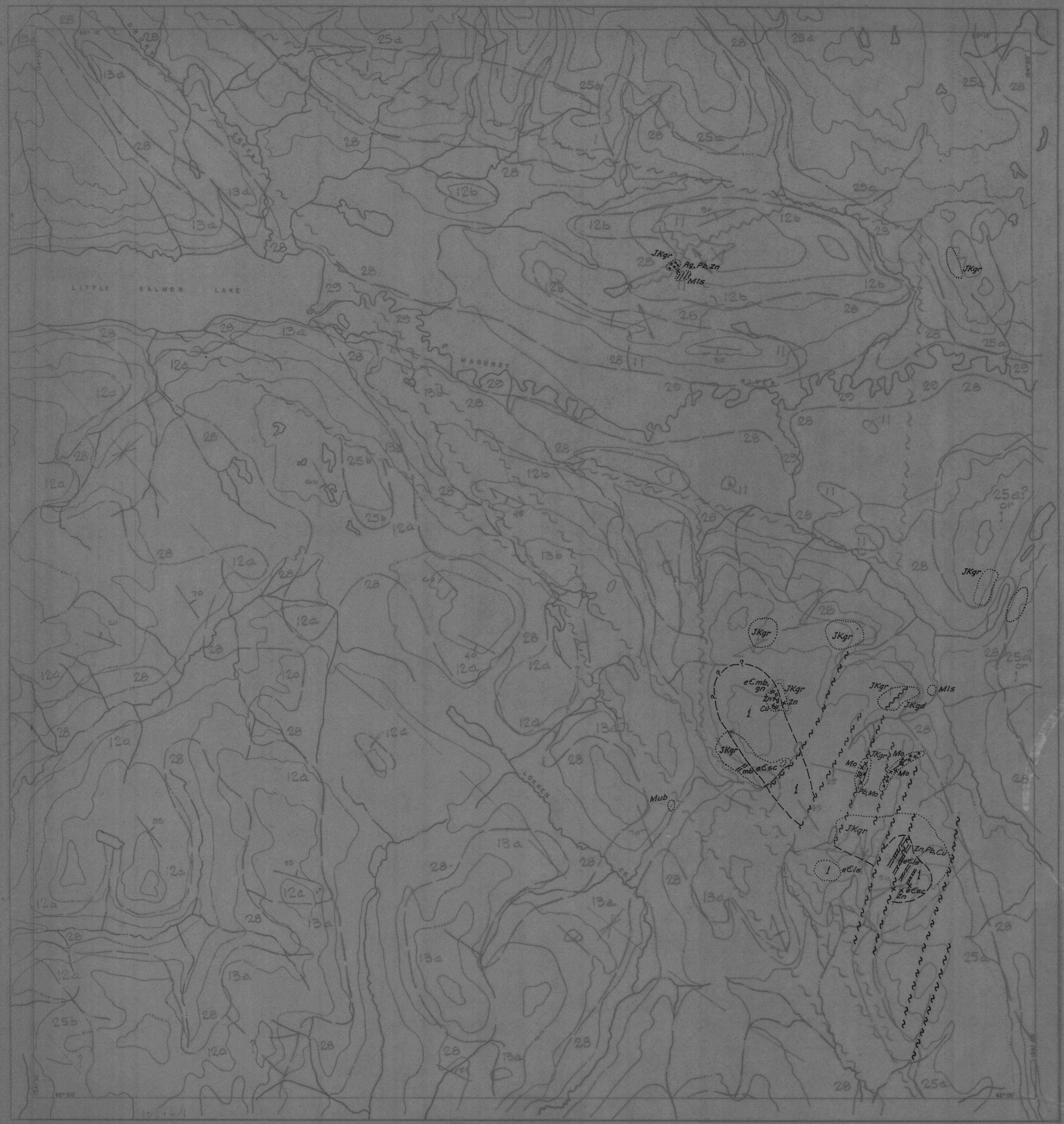

LEGEND

JKgr	JURASSIC and/or CRETACEOUS or EARLIER Pink biotite-hornblende granite, fine to coarse grained, locally porphyritic. Quartz feldspar porphyry.
JKgd	Fine-grained hornblende granodiorite.
Mls	MISSISSIPPIAN (?) or EARLIER Limestone
Mub	Serpentine with antigonite
eCgn	LOWER CAMBRIAN (?) and/or EARLIER (?) Injection and granite gneiss, fine grained granite sills.
eCsc	schist (undivided), mainly quartz-mica schist.
eCmb	Marble and skarn beds and lenses intercalated with schist and 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.

Geological boundary (defined, approximate)
Bedding (inclined, vertical, tops not indicated)
Bedding (overturned)
Schistosity (inclined, vertical)
Fault (defined, approximate, assumed)
Anticline, approximate
Syncline, approximate
Fossil locality
Mineral occurrence (lead Pb, zinc Zn)

Geology by R. B. Campbell, 1949 to 1954 and J. O. Wheeler, 1956.
Descriptive notes by R. B. Campbell.

In response to public demand for earlier publication, Preliminary Series maps are issued in this simplified form and will be clearer to read if all or some of the map-units are hand-coloured

SOURCES of GEOLOGIC DATA:
1. Tintina Project, 1969.

SHEET 105·L/1 TRUITT CREEK

Scale: One Inch to One Mile = $\frac{1}{63,360}$
Miles
1 1/2 0 1 2 3

016522