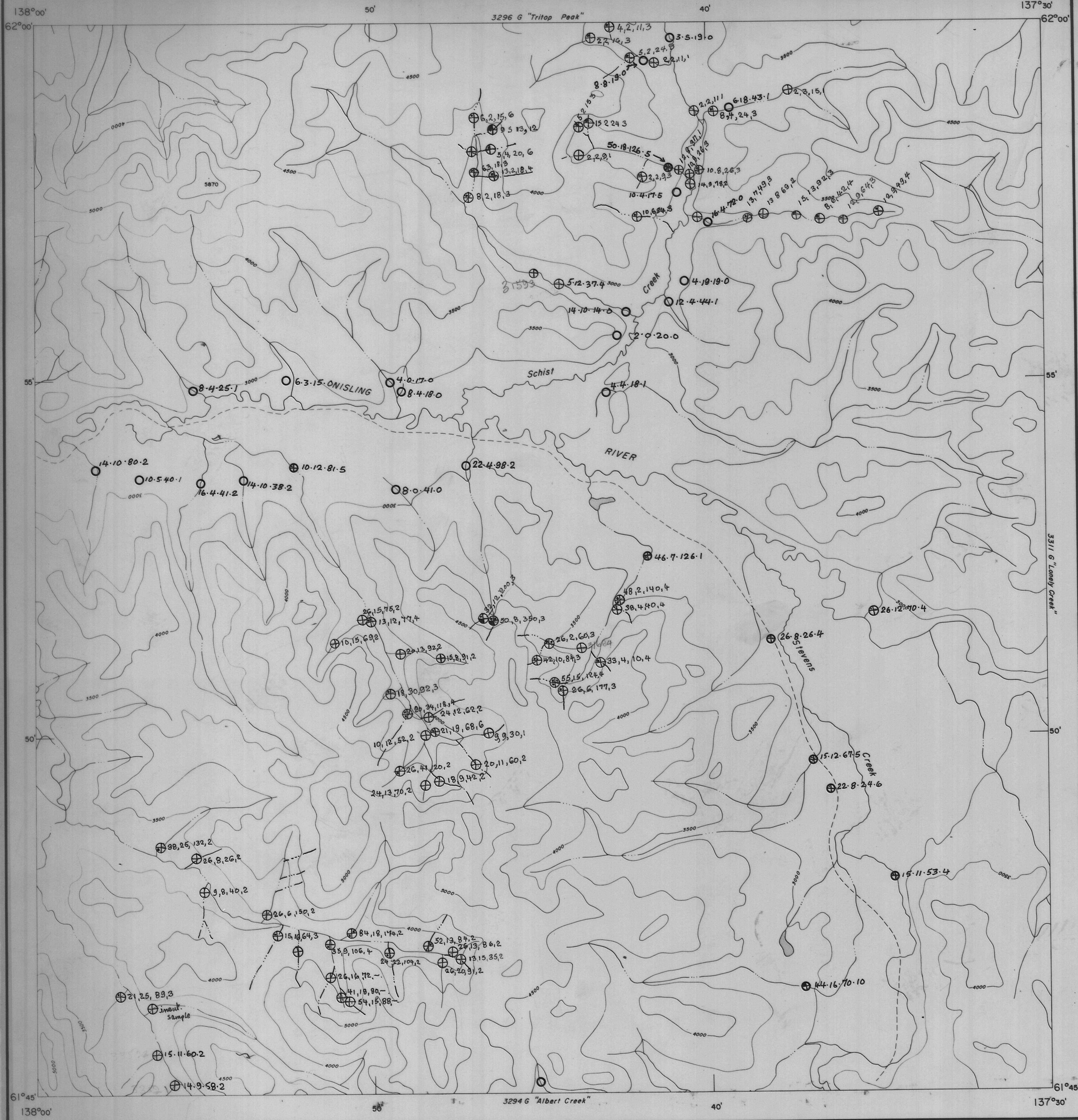




○ ATLAS DATA
○ ARCHER & CATRO DATA (1966)

MAP 3295G

FOR DETAIL SEE
115-H-13 FILE

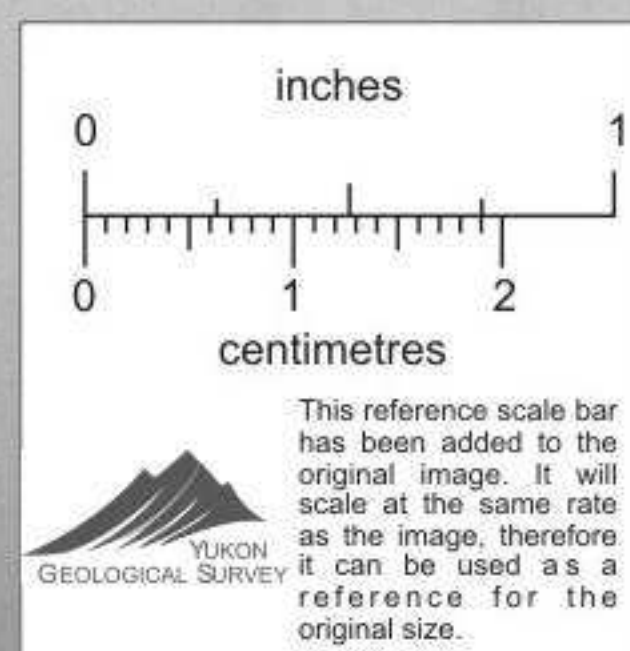
016659

SCHIST CREEK

YUKON TERRITORY

ISOMAGNETIC LINES (total field):

500 gammas
100 gammas
20 gammas
10 gammas

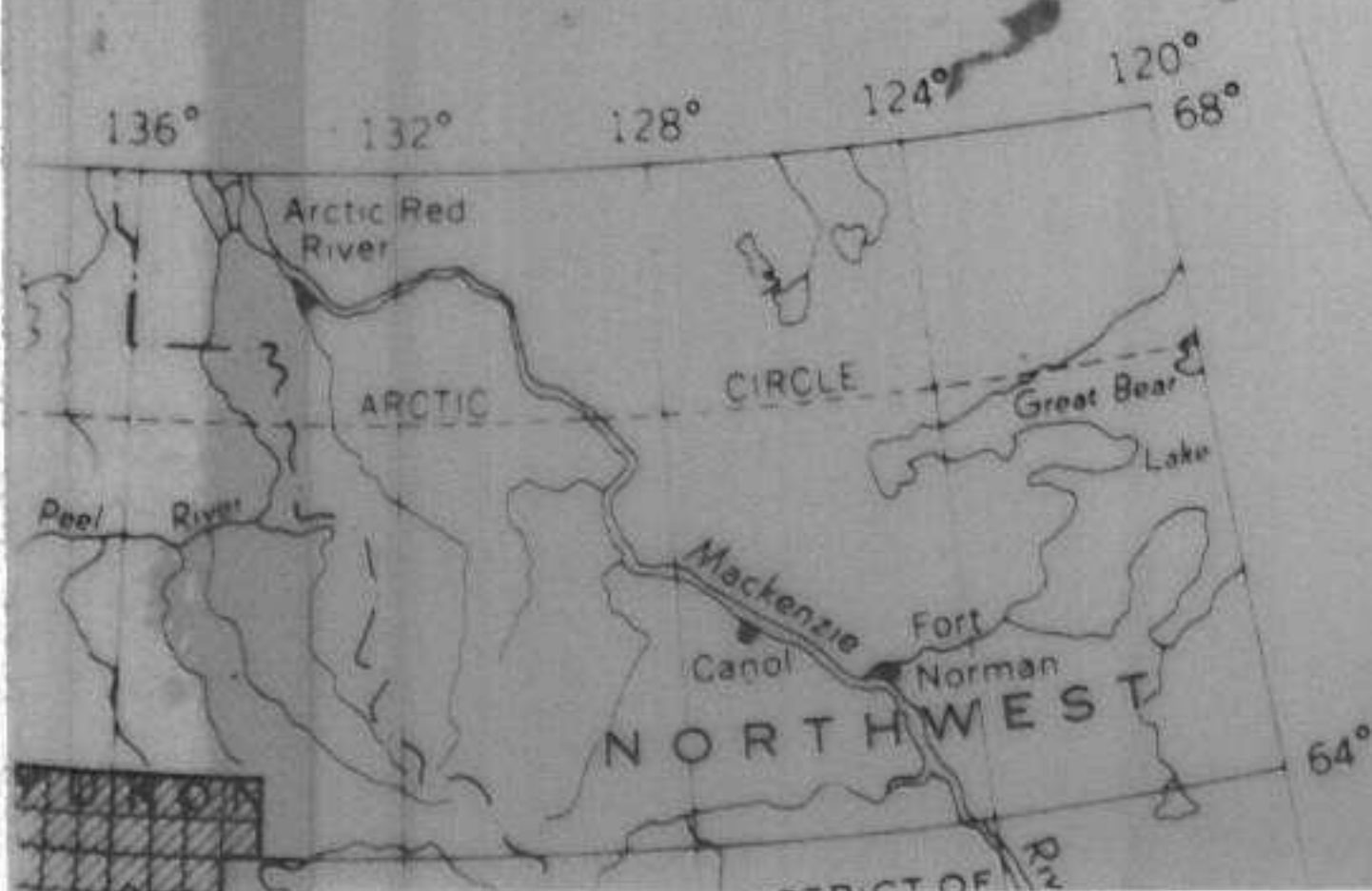


Airborne Magnetic Survey, June 1964 to February 1966, by Canadian Aero Service Limited, Ottawa.

No correction has been made for regional variation

The planimetry for this map was obtained from

geochemistry 115-H/13
The magnetic data on this map were compiled along the flight lines shown. The anomalous magnetic contours are dependent on the variable magnetic properties of the underlying rocks, and may be due to conditions of depth below the surface. High magnetic anomalies are associated with the presence of basic rocks, such as diabase, gabbro, which have a relatively high iron content, but in special instances may be partly due to concentrations of magnetic ore minerals.



PUBLISHED 1966