

To go on
geological maps
- Fig - refers
to illustrations
in Report on
Stokes Lake Project
by M.E. Coates
Nov. 1969

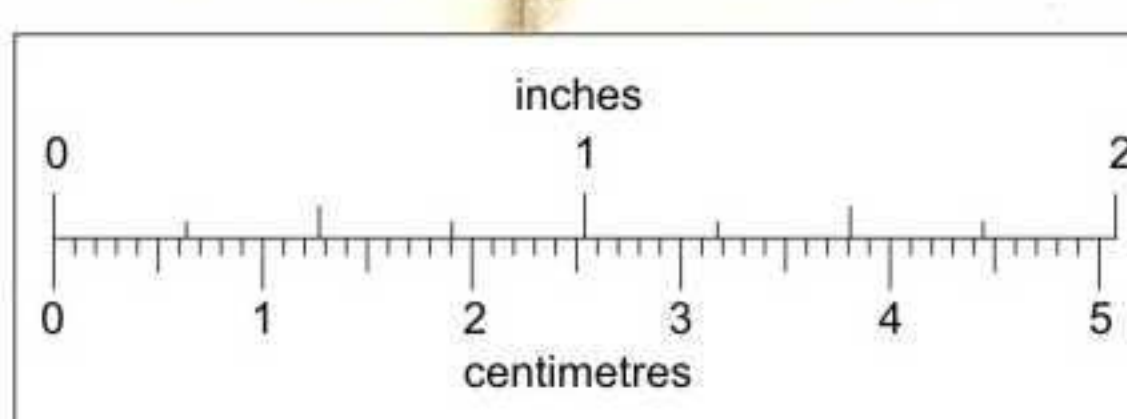
MAP 4374 G

TEDDY CREEK YUKON TERRITORY

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



COPIES OF THIS MAP MAY BE OBTAINED FROM THE
DIRECTOR, GEOLOGICAL SURVEY OF CANADA, OTTAWA



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.

Magnetic survey, March 1968 to June 1968 by Aero Photo Inc.
No correction has been made for regional variation

The planimetry for this map was obtained from
topographical map sheets published by the
Department of Energy, Mines and Resources

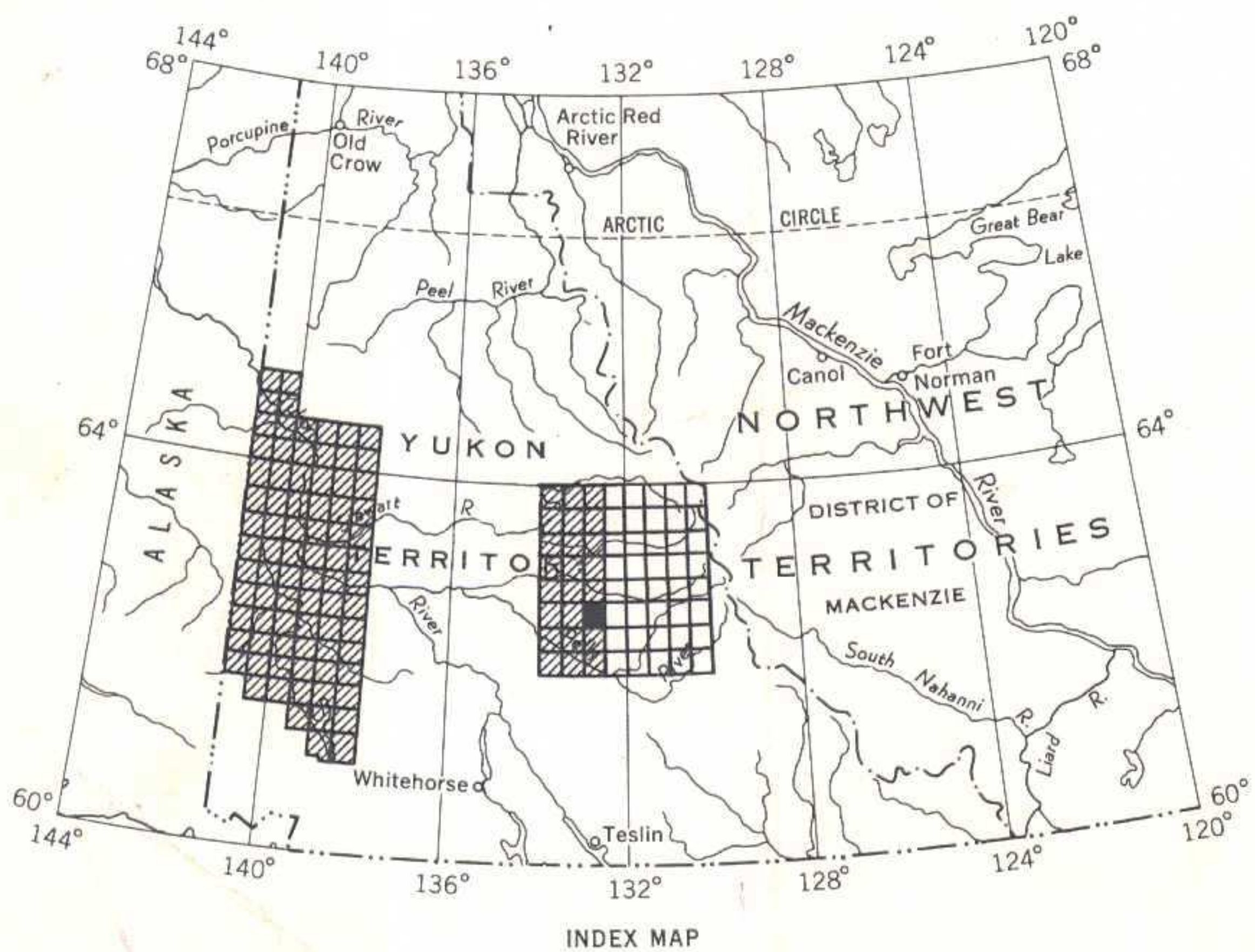
The magnetic data on this map were compiled from information
recorded along the flight lines shown. The anomalies expressed by the
magnetic contours are dependent on the variable magnetic intensities of
the underlying rocks, and may be due to conditions near, or at unknown
depths below the surface. High magnetic anomalies normally indicate
the presence of basic rocks, such as diabase, gabbro, or serpentine, which
have a relatively high iron content, but in special instances may be due,
or partly due, to concentrations of magnetic ore minerals. By means of
the magnetic anomalies, various rock bodies or structural features, such
as faults or folds, may be traced into, or across, areas of few or no out-
crops. In many instances, however, no interpretation of particular an-
omalies may be possible without further geological information.

GEOPHYSICS PAPER 4374

TEDDY CREEK
YUKON TERRITORY

SHEET 105 K
10

015799



ISOMAGNETIC LINES (absolute total field)

- 500 gammas
- 100 gammas
- 20 gammas
- 10 gammas
- Magnetic depression
- Flight lines
- Flight altitude: nominally 1000 feet above ground level where terrain permitted