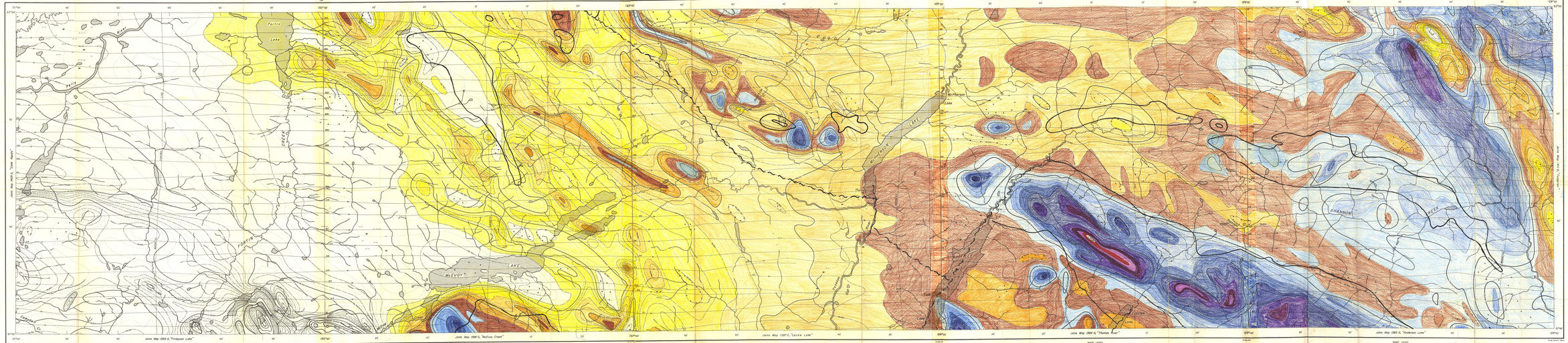
GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF MINES AND TECHNICAL SURVEYS



MAP 1490G

FORTIN CREEK

YUKON TERRITORY

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

GEOMAGNETIC LINES (electric total field)
100 gammas
150 gammas
200 gammas
Magnetic depression
Flight lines
Flight altitude, normally 1500 feet above ground level where terrain permitted

Airborne Magnetic Survey, June to September, 1963, by Aero Surveys Ltd.

No corrections have been made for regional variation.

The photo-plan for this map was obtained from topographical mapsheets published by the Department of Mines and Technical Surveys.

The magnetic data on this map were recorded along the flight lines as shown by the flight path on the underlying rolls, and the magnetic depths below the contours, which have a relatively high inter-contour interval, are dependent on the magnetic susceptibility, volume and depth of the magnetic anomalies, which may be quite different from the contour intervals. In areas indicated, there is no certainty that the contours may be possible artifacts.

An photographic covering this map-area may be obtained through the National Air Photographic Library, Topographical Survey, Ottawa, Ontario.

GEOPHYSICAL PAPER 1490
FORTIN CREEK
YUKON TERRITORY
SHEET 105 A/B

MAP 1470G

McEVOY LAKE

YUKON TERRITORY

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

GEOMAGNETIC LINES (electric total field)
100 gammas
150 gammas
200 gammas
Magnetic depression
Flight lines
Flight altitude, normally 1500 feet above ground level where terrain permitted

Airborne Magnetic Survey, June to September, 1963, by Aero Surveys Ltd.

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GEOPHYSICAL PAPER 1470
MCEVOY LAKE
YUKON TERRITORY
SHEET 105 A/B

MAP 1480G

McPHERSON LAKE

YUKON TERRITORY

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

GEOMAGNETIC LINES (electric total field)
100 gammas
150 gammas
200 gammas
Magnetic depression
Flight lines
Flight altitude, normally 1500 feet above ground level where terrain permitted

Airborne Magnetic Survey, June to September, 1963, by Aero Surveys Ltd.

No corrections have been made for regional variation.

The photo-plan for this map-area was obtained from topographical mapsheets published by the Department of Mines and Technical Surveys.

The magnetic data on this map were recorded along the flight lines as shown by the flight path on the underlying rolls, and the magnetic depths below the contours, which have a relatively high inter-contour interval, are dependent on the magnetic susceptibility, volume and depth of the magnetic anomalies, which may be quite different from the contour intervals. In areas indicated, there is no certainty that the contours may be possible artifacts.

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GEOPHYSICAL PAPER 1480
McPHERSON LAKE
YUKON TERRITORY
SHEET 105 A/B

MAP 1490G

TILLEI LAKE

YUKON TERRITORY

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

GEOMAGNETIC LINES (electric total field)
100 gammas
150 gammas
200 gammas
Magnetic depression
Flight lines
Flight altitude, normally 1500 feet above ground level where terrain permitted

Airborne Magnetic Survey, June to September, 1963, by Aero Surveys Ltd.

No corrections have been made for regional variation.

The photo-plan for this map-area was obtained from topographical mapsheets published by the Department of Mines and Technical Surveys.

The magnetic data on this map were recorded along the flight lines as shown by the flight path on the underlying rolls, and the magnetic depths below the contours, which have a relatively high inter-contour interval, are dependent on the magnetic susceptibility, volume and depth of the magnetic anomalies, which may be quite different from the contour intervals. In areas indicated, there is no certainty that the contours may be possible artifacts.

An photographic covering this map-area may be obtained through the National Air Photographic Library, Topographical Survey, Ottawa, Ontario.

GEOPHYSICAL PAPER 1490
TILLEI LAKE
YUKON TERRITORY
SHEET 105 A/B

MAP 1450G

SHANNON CREEK

YUKON TERRITORY

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

GEOMAGNETIC LINES (electric total field)
100 gammas
150 gammas
200 gammas
Magnetic depression
Flight lines
Flight altitude, normally 1500 feet above ground level where terrain permitted

Airborne Magnetic Survey, June to September, 1963, by Aero Surveys Ltd.

No corrections have been made for regional variation.

The photo-plan for this map-area was obtained from topographical mapsheets published by the Department of Mines and Technical Surveys.

The magnetic data on this map were compiled from airborne magnetic data. The magnetic depths below the contours, which have a relatively high inter-contour interval, are dependent on the magnetic susceptibility, volume and depth of the magnetic anomalies, which may be quite different from the contour intervals. In areas indicated, there is no certainty that the contours may be possible artifacts.

An photographic covering this map-area may be obtained through the National Air Photographic Library, Topographical Survey, Ottawa, Ontario.

GEOPHYSICAL PAPER 1450
SHANNON CREEK
YUKON TERRITORY
SHEET 105 G

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