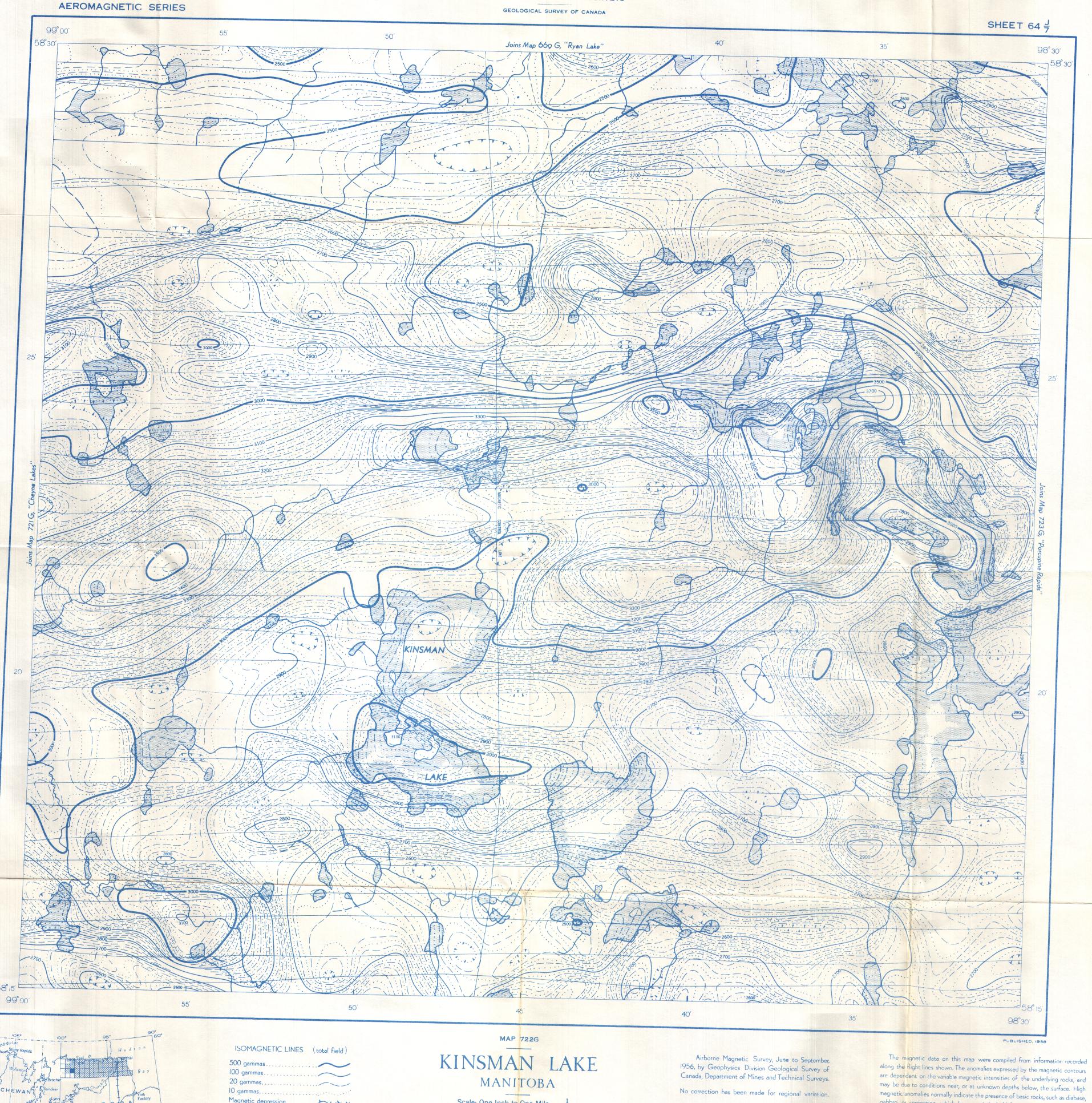
CANADA DEPARTMENT MINES AND TECHNICAL SURVEYS



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

Air photographs covering this map-area may be obtained through the National Air Photographic Library, Topographical

Surveys, Ottawa, Ontario.

Magnetic depression....

Flight line....

Flight altitude: 1,000 feet above ground level

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 by the geologist into, or across, areas of few or no outcrops. In many instances, however, no interpretation of particular anomalies may be possible without further geological information GEOPHYSIC PAPER 722

The planimetry for these maps has been traced

from maps based on trimetrogon photography with

limited ground control. Lack of planimetric control

may have led to large position errors in places.

gabbro, or serpentine, which have a relatively high iron content; but in special

KINSMAN LAKE MANITOBA

SHEET 64 =