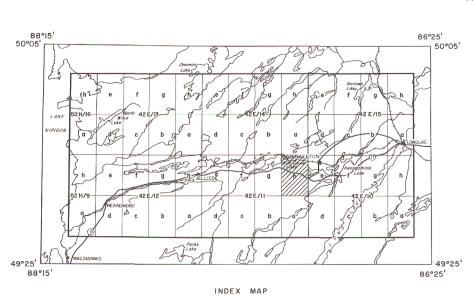
PROVINCE
OF
ONTARIO
MINISTRY OF NATURAL RESOURCES
DIVISION OF MINES

GEOPHYSICAL SERIES (HIGH RESOLUTION AEROMAGNETIC)

DEPARTMENT
OF
ENERGY, MINES AND RESOURCES
GEOLOGICAL SURVEY OF CANADA

87°00'00" 20,085G, "42 E/14a" 87°07'30" 49°45'00" 49°45'00" Quintuplet RAILWAYS CANADIAN **87°** 07'30" 87°00'00" 20,083G, ''42 E/11a'' PUBLICATION 1974



NOTE: Slight mismatches occur in some places between adjacent photomosaics used as base maps for this survey. These discontinuities were eliminated from the aeromagnetic data by adjustment and distribution routines in the automatic compilation system. As a result, some features on the printed mosaics may be displaced by up to 100 metres with respect to the aeromagnetic contours.

MAP 20,084 G

42 E/11h

ONTARIO

SCALE 1:25,000

Airborne survey and digital compilation by Resource Geophysics and Geochemistry Division, Geological Survey of Canada. Flying took place in August 1971.

No correction has been made for regional variation.

The photo base for this map was compiled by Surveys and Mapping Branch, Department of Energy, Mines and Resources.

The data represented by these maps is available in digital form from the Geological Survey of Canada at the cost of retrieval and copying.

Copies of this map may be obtained from the Publication Division of the Ministry of Natural Resources, Province of Ontario, Toronto, or from the Geological Survey of Canada, Ottawa.

