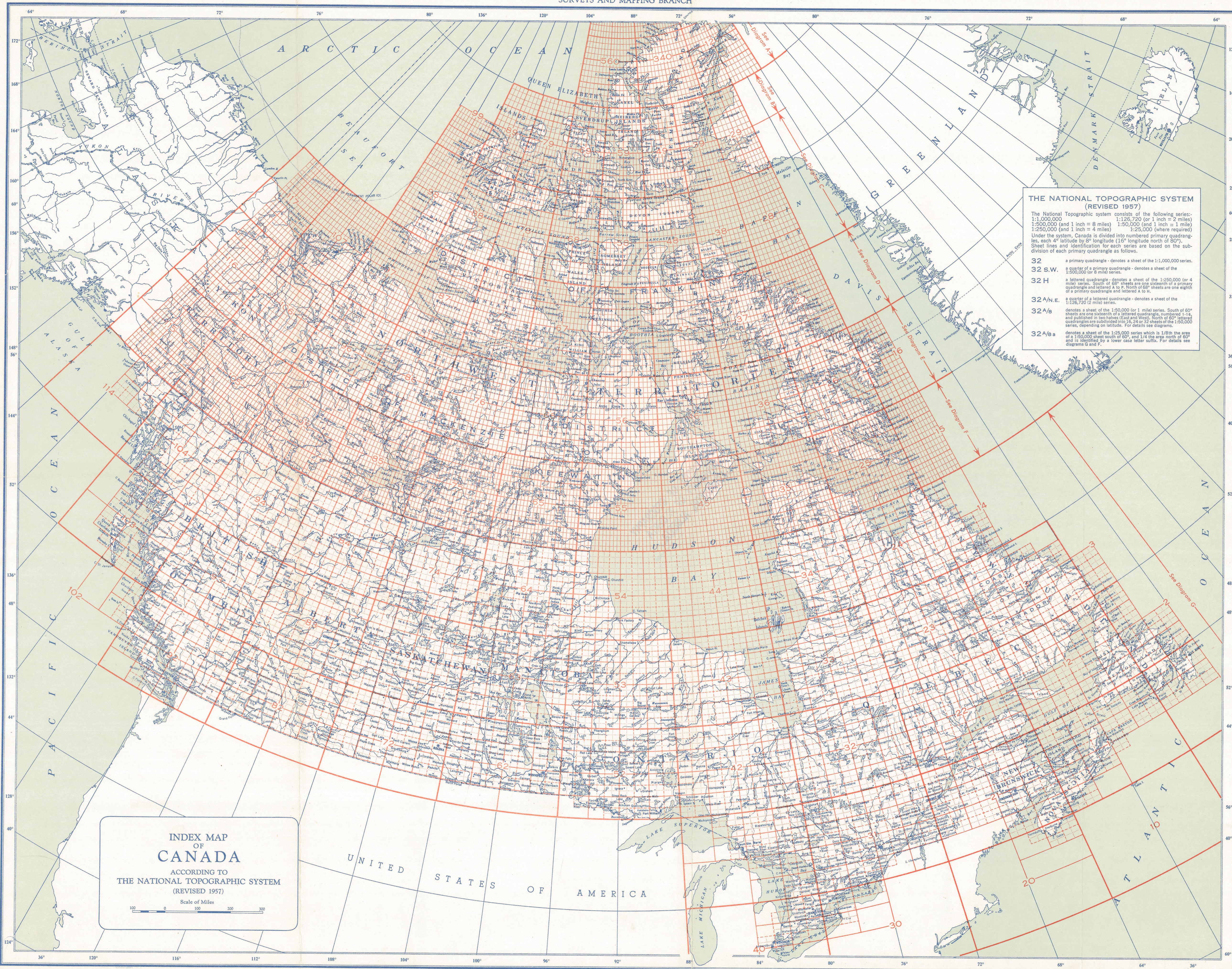


CANADA
MINES AND TECHNICAL SURVEYS
SURVEYS AND MAPPING BRANCH



THE NATIONAL TOPOGRAPHIC SYSTEM (REVISED 1957)

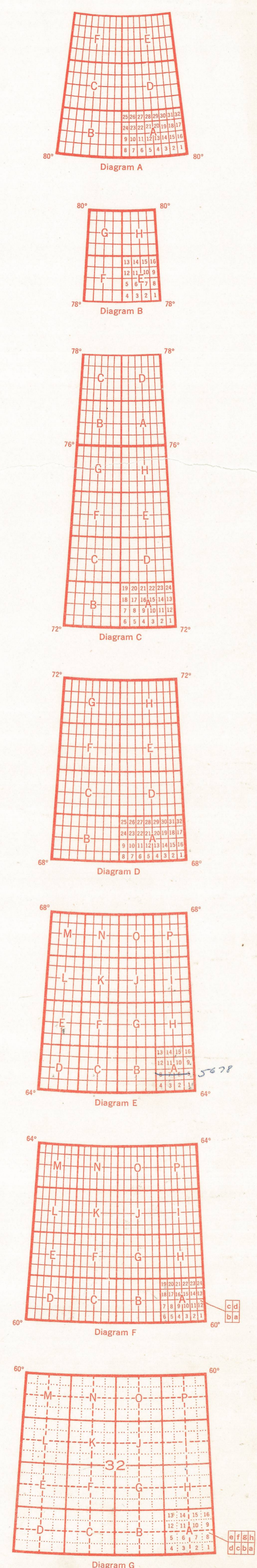
The National Topographic system consists of the following series:
 1:1,000,000 (and 1 inch = 8 miles) 1:126,720 (or 1 inch = 2 miles)
 1:500,000 (and 1 inch = 4 miles) 1:250,000 (and 1 inch = 1 mile)
 1:250,000 (and 1 inch = 4 miles) 1:25,000 (where required)

Under the system, Canada is divided into numbered primary quadrangles, each 4° latitude by 8° longitude (1.6° longitude north of 50°). Sheet lines and identification for each series are based on the subdivision of each primary quadrangle as follows:

32 a primary quadrangle - denotes a sheet of the 1:1,000,000 series.
32 S.W. a quarter of a primary quadrangle - denotes a sheet of the 1:500,000 (or 8 mile) series.
32 H a lettered quadrangle - denotes a sheet of the 1:250,000 (or 4 mile) series. South of 60° sheets are one-sixteenth of a primary quadrangle and lettered A to P. North of 60° sheets are one-eighth of a primary quadrangle and lettered A to H.
32 A.N.E. a quarter of a lettered quadrangle - denotes a sheet of the 1:250,000 (or 4 mile) series.
32 A/8 denotes a sheet of the 1:50,000 (or 1 mile) series. South of 60° sheets are one-sixteenth of a lettered quadrangle, numbered 1-16, and published in two halves East and West. North of 60° lettered quadrangles are subdivided into 16, 24 or 32 sheets of the 1:50,000 series, depending on latitude. For details see diagrams.
32 A/a denotes a sheet of the 1:25,000 series which is 1/8th the area of a 1:50,000 sheet south of 60° and 1/4 the area north of 60° and is identified by a lower case letter suffix. For details see diagrams G and F.

INDEX MAP OF CANADA
 ACCORDING TO
 THE NATIONAL TOPOGRAPHIC SYSTEM
 (REVISED 1957)

Scale of Miles
 0 100 200 300



Copies of this map may be obtained from The Map Distribution Office, Dept. of Mines and Technical Surveys, Ottawa, Canada. M.C.R. 53

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