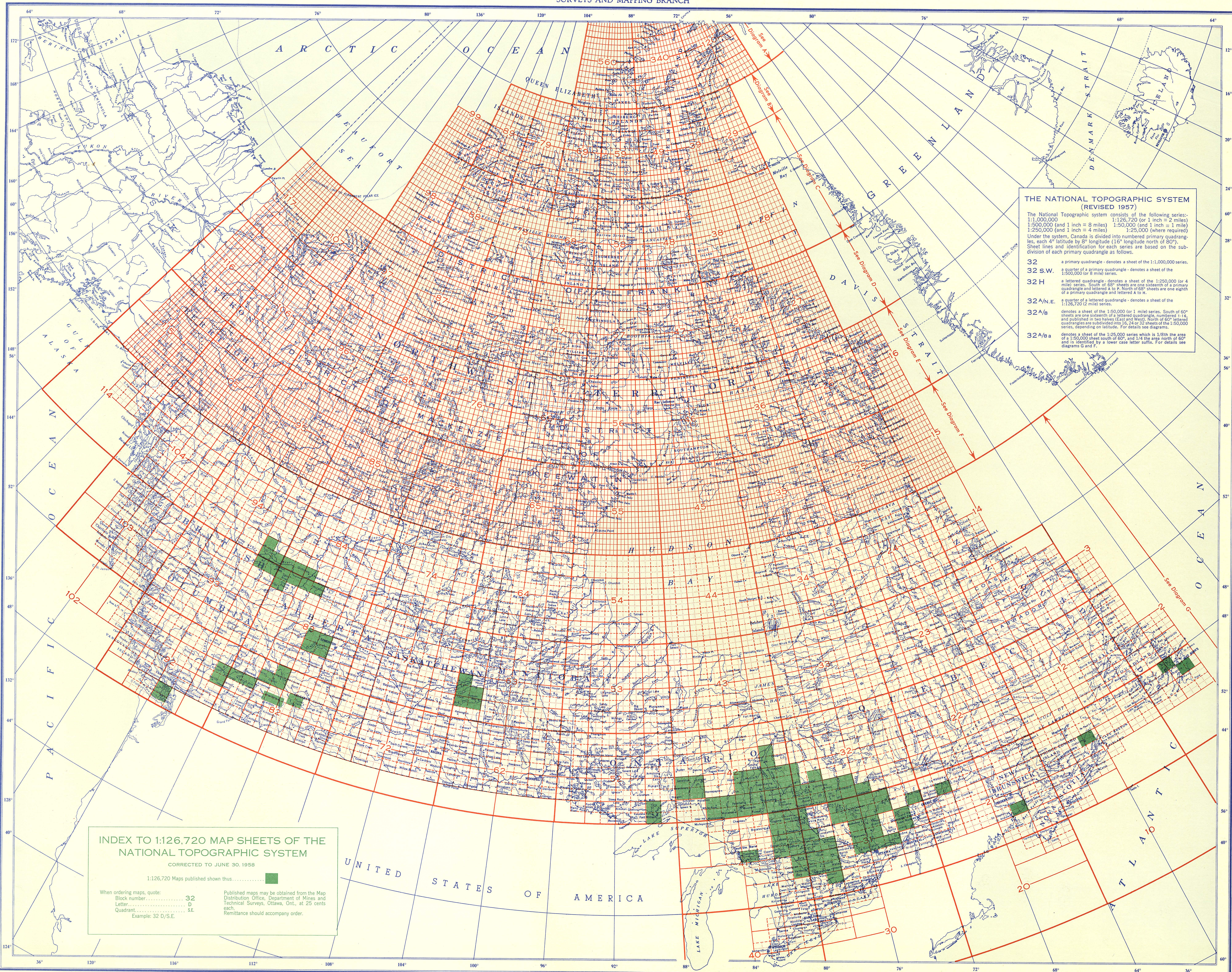


CANADA
MINES AND TECHNICAL SURVEYS
SURVEYS AND MAPPING BRANCH



THE NATIONAL TOPOGRAPHIC SYSTEM (REVISED 1957)

The National Topographic system consists of the following series:
 1:1,000,000 1:126,720 (or 1 inch = 2 miles)
 1:500,000 (and 1 inch = 8 miles) 1:50,000 (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 (16° longitude north of 80°). Sheet lines and identification for each series are based on the subdivision of each primary quadrangle as follows:

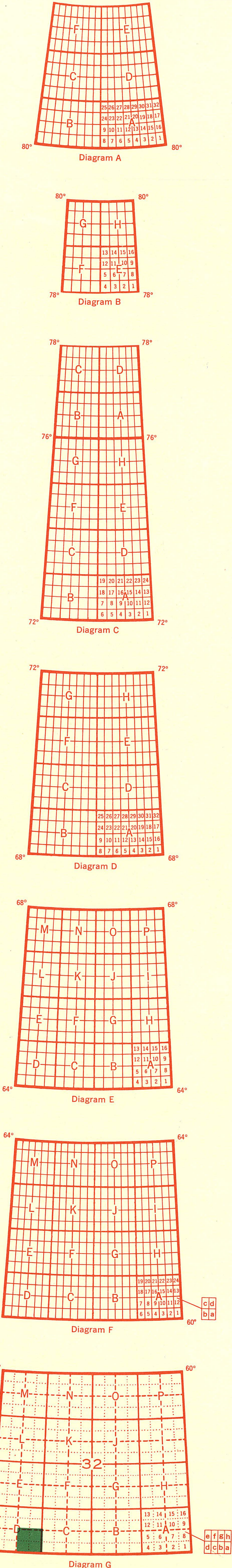
32 a primary quadrangle - denotes a sheet of the 1:1,000,000 series.
32 S.W. a quarter of a primary quadrangle - denotes a sheet of the 1:500,000 (or 8 mile) series.
32 H a lettered quadrangle - denotes a sheet of the 1:250,000 (or 4 mile) series. South of 60° sheets are one-eighth of a primary quadrangle and lettered A to P. North of 60° sheets are one-eighth of a primary quadrangle and lettered A to I.
32 N.E. a quarter of a lettered quadrangle - denotes a sheet of the 1:126,720 (2 mile) series.
32 A/E 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 to 16, and published in two halves (East and West). North of 60° lettered quadrangles are subdivided into 24 or 32 sheets of the 1:50,000 series; details see diagrams.
32 A/B denotes a sheet of the 1:25,000 series which is 1/16th 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 H.

INDEX TO 1:126,720 MAP SHEETS OF THE NATIONAL TOPOGRAPHIC SYSTEM
 CORRECTED TO JUNE 30, 1958

1:126,720 Maps published shown thus: ■

When ordering maps, quote:
 Block number..... 32
 Letter..... D
 Quadrant..... S.E.
 Example: 32 D/S.E.

Published maps may be obtained from the Map Distribution Office, Department of Mines and Technical Surveys, Ottawa, Ont., at 25 cents each. Remittance should accompany order.



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

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