UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PROFESSIONAL PAPER 759-B
PLATE 1

SOURCES OF DATA

ONSHORE

U.S. Army Map Service, 1964, Series 1301, NQ 1, 2, Chukotskiy Poluostrov, scale 1:1,000,000.
U.S. Department of Commerce, National Ocean Survey, 1972, Sectional Aeronautical Charts, Bethel, Fairbanks, McGrath, and Nome, scale 1:500,000.
U.S. Department of Commerce, National Ocean Survey, World Aeronautical Charts, Seward Peninsula (76), 1966, St. Lawrence Island (119), 1967, scale 1:1,000,000.

OFFSHORE

U.S. Department of Commerce, National Ocean Survey, Bathymetric Maps NOS 1215N–10, Cape Rodney to Diomede Islands, 1971; NOS 1714N–11B (provisional untitled), 1973; NOS 1714N–12B, St. Lawrence Island to Seward Peninsula, 1973; NOS 1814N–10B, Vicinity of St. Lawrence Island, 1973; scale 1:250,000.
University of Washington, Department of Oceanography, unpublished bathymetric map, compilation scale approximately 1:1,000,000.

SCALE 1:1 000 000

25 0 25 50 75 MILES
25 0 25 50 75 100 125 KILOMETRES

CONTOUR INTERVAL 500 FEET
DATUM IS MEAN SEA LEVEL
OFFSHORE CONTOUR INTERVAL 2 METRES
LAMBERT CONFORMAL CONIC PROJECTION
STANDARD PARALLELS 55° N. AND 65° N.

AREA OF MAP

☆Interior—Geological Survey, Menlo Park, CA.
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Compiled by T. R. Alpha, C. Hopkins, and R. E. Nelson, 1973–74

TOPOGRAPHIC AND BATHYMETRIC MAP OF THE NORTHERN BERING SEA REGION