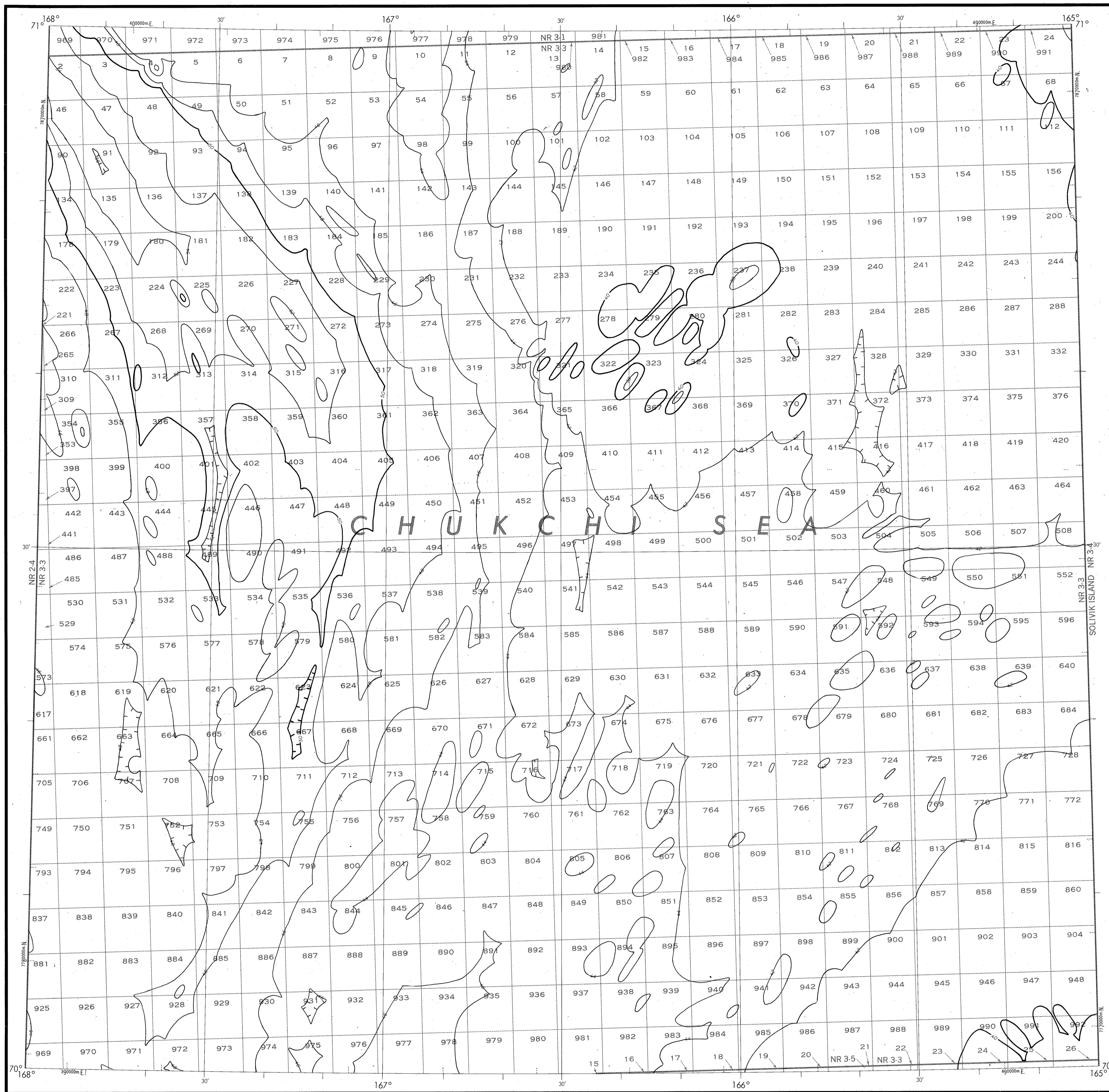


BATHYMETRIC MAP

CHUKCHI SEA
 COLBERT



Base map information including bathymetry was compiled by the National Ocean Service (NOS). Bathymetry was compiled from NOS hydrographic surveys (see index). NOS hydrographic survey data complies with International Hydrographic Organization (IHO) Special Publication 44 accuracy standards or those used at the date of the survey. This is a reproduction of a facsimile of the bathymetric manuscript and does not necessarily represent the final publication. This information is not intended for navigational purposes.

Bathymetric Contour Interval: 10 meters to maximum depth, supplemented by 2 meter intervals.

Datum: Mean Lower Low Water (MLLW).

Universal Transverse Mercator Grid, Zone 3; 10,000 Meter Ticks (---) are shown inside the neckline.

Protraction Diagram data shown in a subdued (screened) black was compiled by the Minerals Management Service (MMS).

THIS MAP IS NOT A LEGAL DOCUMENT for Federal leasing purposes, for such purposes use the MMS Outer Continental Shelf Official Protraction Diagrams.

Heavy line(s) indicate limits of these protraction diagrams.

OUTER CONTINENTAL SHELF RESOURCE MANAGEMENT MAP

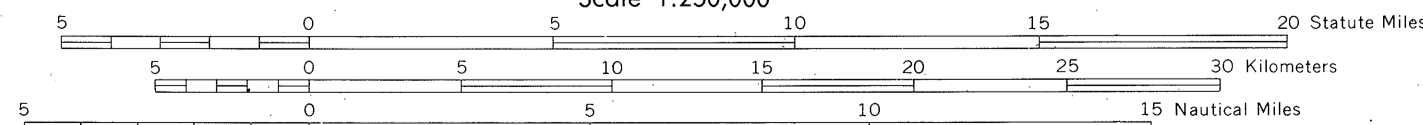
UNITED STATES DEPARTMENT OF COMMERCE
 NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
 NATIONAL OCEAN SERVICE

1984
 Produced at Washington, D.C.
 for

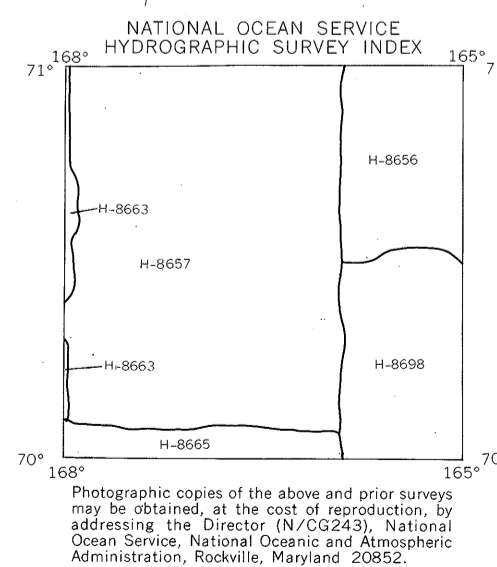
UNITED STATES DEPARTMENT OF THE INTERIOR
 MINERALS MANAGEMENT SERVICE

TRANSVERSE MERCATOR PROJECTION

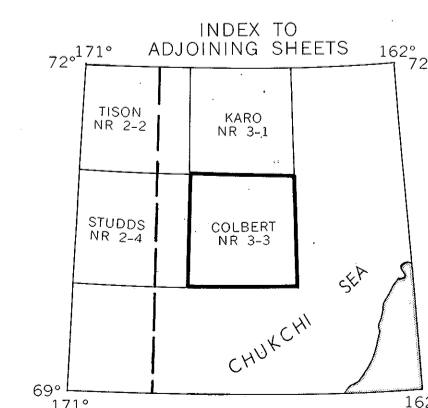
Scale 1:250,000



HYDROGRAPHIC SURVEY INFORMATION			
SURVEY NUMBER	SURVEY DATE	SURVEY SCALE	SURVEY LINE SPACING (NAUT. MILES)
H-8656	1962	1:100,000	20-1.2
H-8657	1962	1:100,000	50-1.7
H-8653	1961	1:100,000	60-1.6
H-8655	1962	1:100,000	30-1.5
H-8658	1962	1:100,000	40-1.2



COLBERT
 NOS NR 3-3 (OCS)



Photographic copies of the above and prior surveys may be obtained, at the cost of reproduction, by addressing the Director (N.O.C.S.S.), National Ocean Service, National Oceanic and Atmospheric Administration, Rockville, Maryland 20852.