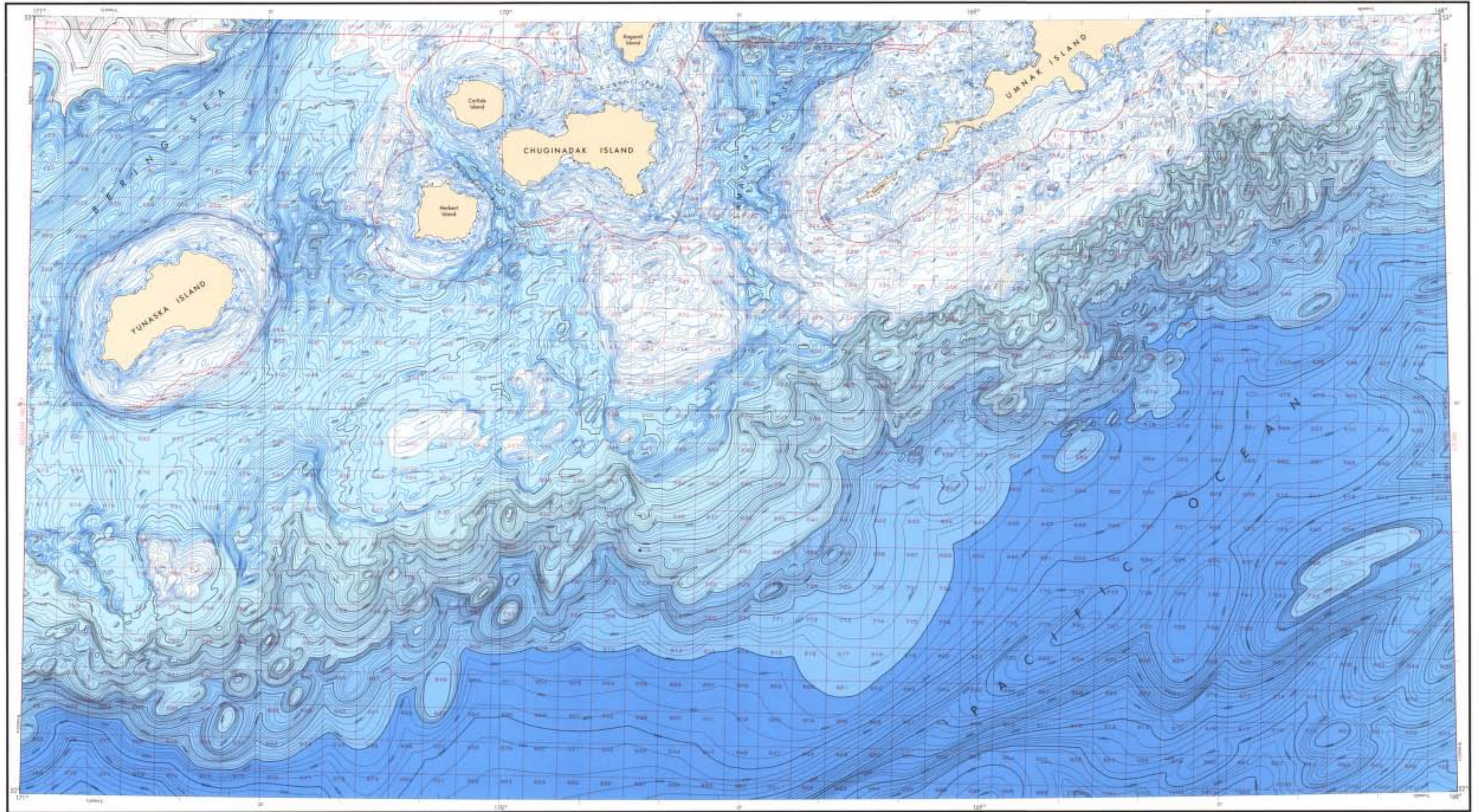




UNITED STATES

BATHYMETRIC MAP

ALÉUTIAN ISLANDS
SAMALGA ISLAND



Base map information including bathymetry was compiled by the National Ocean Service (NOS). Bathymetry was compiled from NOS hydrographic survey supplemented by hydrographic information from other sources (see notes). NOS hydrographic survey data conform with International Hydrographic Organization (IHO) Publication 44 contour standards in those parts of the data of the survey. This information is not intended for navigational purposes.

Universal Transverse Mercator Chart Zone 3, 10,000 meter scale (1:100,000) used in this map.

CHARTS prepared from survey data, printed or revised, compiled by the National Ocean Service. Heavy lines indicate limits of IHO Chart Coverage/Shell Chart Projection Diagram. The projections on this map are not for Tidal Charting purposes. For such purposes refer to the IHO Chart Projection Diagram available from the National Ocean Service.

HYDROGRAPHIC SURVEY INFORMATION			
DATE	NAME	CLASS	NO. OF SOUNDINGS
1987	USNSC 10	HYDROG	10
1987	USNSC 11	HYDROG	10
1987	USNSC 12	HYDROG	10
1987	USNSC 13	HYDROG	10
1987	USNSC 14	HYDROG	10
1987	USNSC 15	HYDROG	10
1987	USNSC 16	HYDROG	10
1987	USNSC 17	HYDROG	10
1987	USNSC 18	HYDROG	10
1987	USNSC 19	HYDROG	10
1987	USNSC 20	HYDROG	10
1987	USNSC 21	HYDROG	10
1987	USNSC 22	HYDROG	10
1987	USNSC 23	HYDROG	10
1987	USNSC 24	HYDROG	10
1987	USNSC 25	HYDROG	10
1987	USNSC 26	HYDROG	10
1987	USNSC 27	HYDROG	10
1987	USNSC 28	HYDROG	10
1987	USNSC 29	HYDROG	10
1987	USNSC 30	HYDROG	10
1987	USNSC 31	HYDROG	10
1987	USNSC 32	HYDROG	10
1987	USNSC 33	HYDROG	10
1987	USNSC 34	HYDROG	10
1987	USNSC 35	HYDROG	10
1987	USNSC 36	HYDROG	10
1987	USNSC 37	HYDROG	10
1987	USNSC 38	HYDROG	10
1987	USNSC 39	HYDROG	10
1987	USNSC 40	HYDROG	10
1987	USNSC 41	HYDROG	10
1987	USNSC 42	HYDROG	10
1987	USNSC 43	HYDROG	10
1987	USNSC 44	HYDROG	10
1987	USNSC 45	HYDROG	10
1987	USNSC 46	HYDROG	10
1987	USNSC 47	HYDROG	10
1987	USNSC 48	HYDROG	10
1987	USNSC 49	HYDROG	10
1987	USNSC 50	HYDROG	10

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NATIONAL OCEAN SERVICE
1987

BATHYMETRIC CONTOUR INTERVALS: 10 METERS TO 100 METER DEPTH, SUPPLEMENTED BY 5 METER INTERVALS, THENCE 30 METERS TO MAXIMUM DEPTH, SUPPLEMENTED BY 15 METER INTERVALS.

DATUM: MEAN LOWER LOW WATER

TRANSVERSE MERCATOR PROJECTION
Scale 1:250,000



SAMALGA ISLAND
NOS NN 2-8

