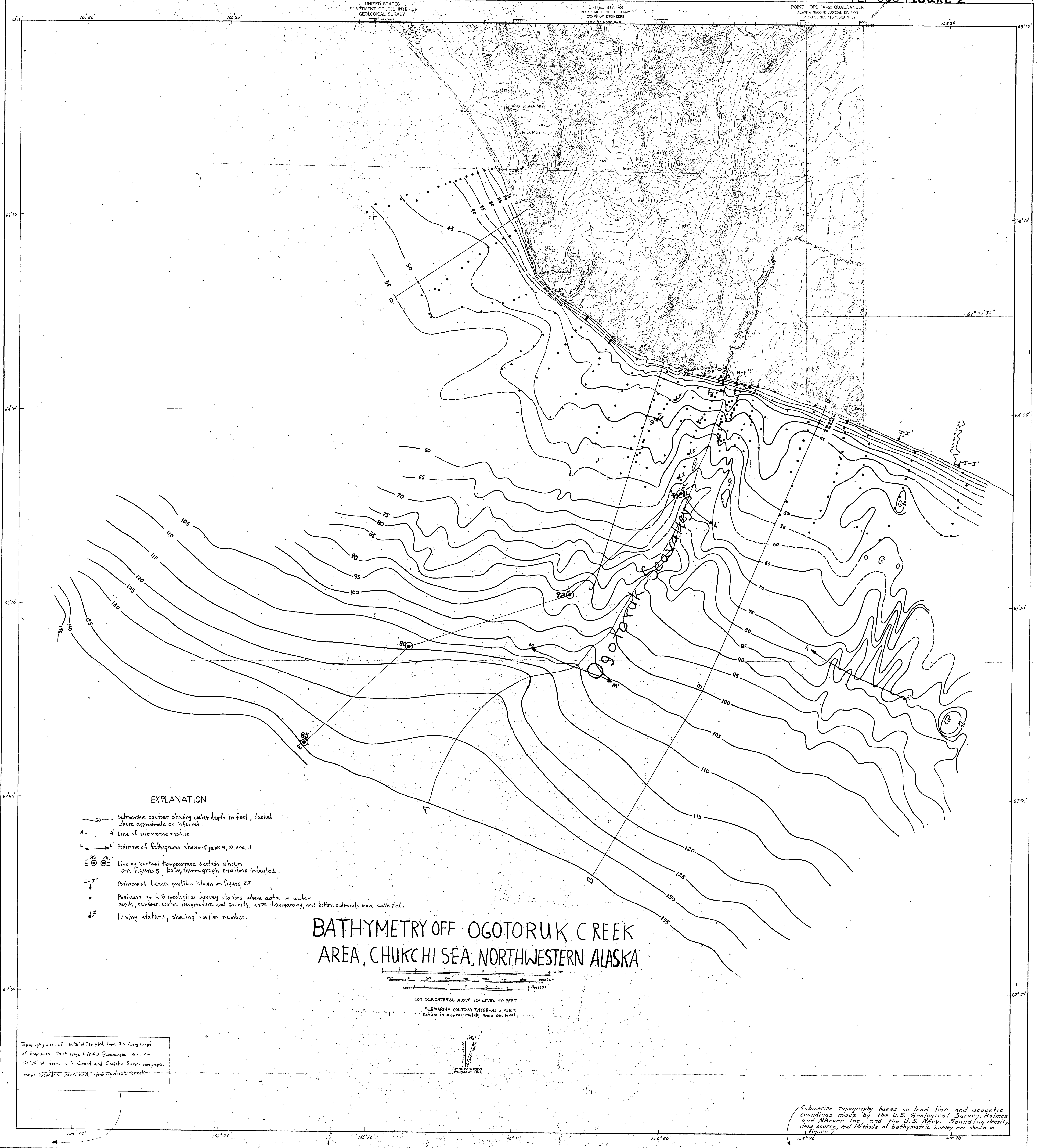


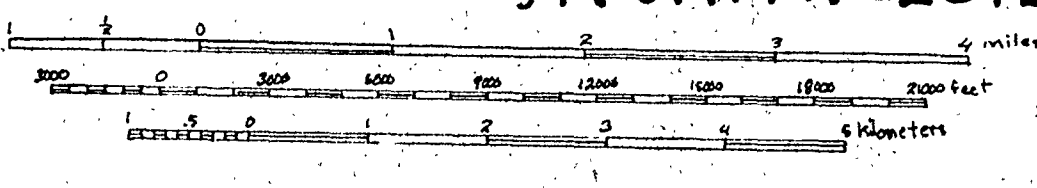
UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY
UNITED STATES DEPARTMENT OF THE ARMY CORPS OF ENGINEERS
POINT HOPE (A-2) QUADRANGLE ALASKA SECOND JUDICIAL DIVISION (LEAD SERIES TOPOGRAPHIC)



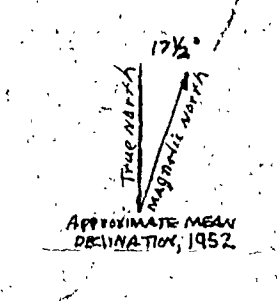
EXPLANATION

- 50 — Submarine contour showing water depth in feet; dashed where approximate or inferred.
- A — Line of submarine profile.
- L — Positions of bathythermographs shown on figures 9, 10, and 11.
- E — Line of vertical temperature section shown on figures 5, bathythermograph stations indicated.
- I — Positions of beach profiles shown on figure 23.
- — Positions of U.S. Geological Survey stations where data on water depth, surface water temperature and salinity, water transparency, and bottom sediments were collected.
- ⊕ — Diving stations, showing station number.

BATHYMETRY OFF OGOTORUK CREEK AREA, CHUKCHI SEA, NORTHWESTERN ALASKA



CONTOUR INTERVAL ABOVE SEA LEVEL 50 FEET
SUBMARINE CONTOUR INTERVAL 5 FEET
Datum is approximately mean sea level.



Topography west of 166°30' W compiled from U.S. Army Corps of Engineers Point Hope (A-2) Quadrangle, east of 161°30' W from U.S. Coast and Geodetic Survey topographic maps Kosulok Creek and Upper Ogotoruk Creek.

Submarine topography based on lead line and acoustic soundings made by the U.S. Geological Survey, Holmes and Narver Inc., and the U.S. Navy. Sounding density, data source, and Methods of bathymetric survey are shown on Figure 1.

This map is preliminary and has not been edited or reviewed for conformity with U.S. Geological Survey standards and nomenclature.