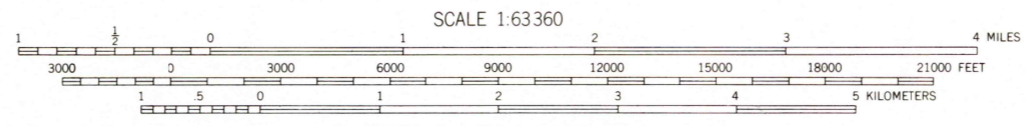
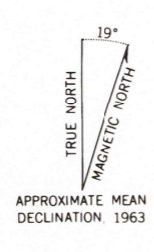




Mapped, edited, and published by the Geological Survey
Control by USGS and NOS/NOAA
Topography by photogrammetric methods from aerial photographs taken 1957 and 1962, field annotated 1963. Map not field checked
Selected hydrographic data compiled from NOS chart 16540
This information is not intended for navigational purposes
Projection and 1000-meter grid ticks shown in blue:
Universal Transverse Mercator, zone 4
10,000-foot grid ticks based on Alaska coordinate system, zone 6 - 1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 92 meters north and 135 meters east
Land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management
Folios S-26 and S-30, Seward Meridian
Swamps, as portrayed, indicate only the wetter areas, usually of low relief, as interpreted from aerial photographs
There may be private inholdings within the boundaries of the National or State reservations shown on this map
The Alaska Maritime National Wildlife Refuge consists of all the public land in the coastal waters and adjacent seas of Alaska consisting of islands, islets, rocks, reefs, capes and spires



CONTOUR INTERVAL 100 FEET
DOTTED LINES REPRESENT 50 FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 6 FEET

FOR SALE BY U.S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST



STEPOVAK BAY (D-4), ALASKA
N5545 - W15900/15X20
1963
MINOR REVISIONS 1983

ROAD CLASSIFICATION
No roads or trails in this area

Federal reservation boundaries established by the Alaska National Interest Lands Conservation Act, PL 96-487, Dec. 2, 1980 are shown as compiled by the administering agencies

RETURN TO:
USGS AND HISTORICAL MAP ARCHIVES