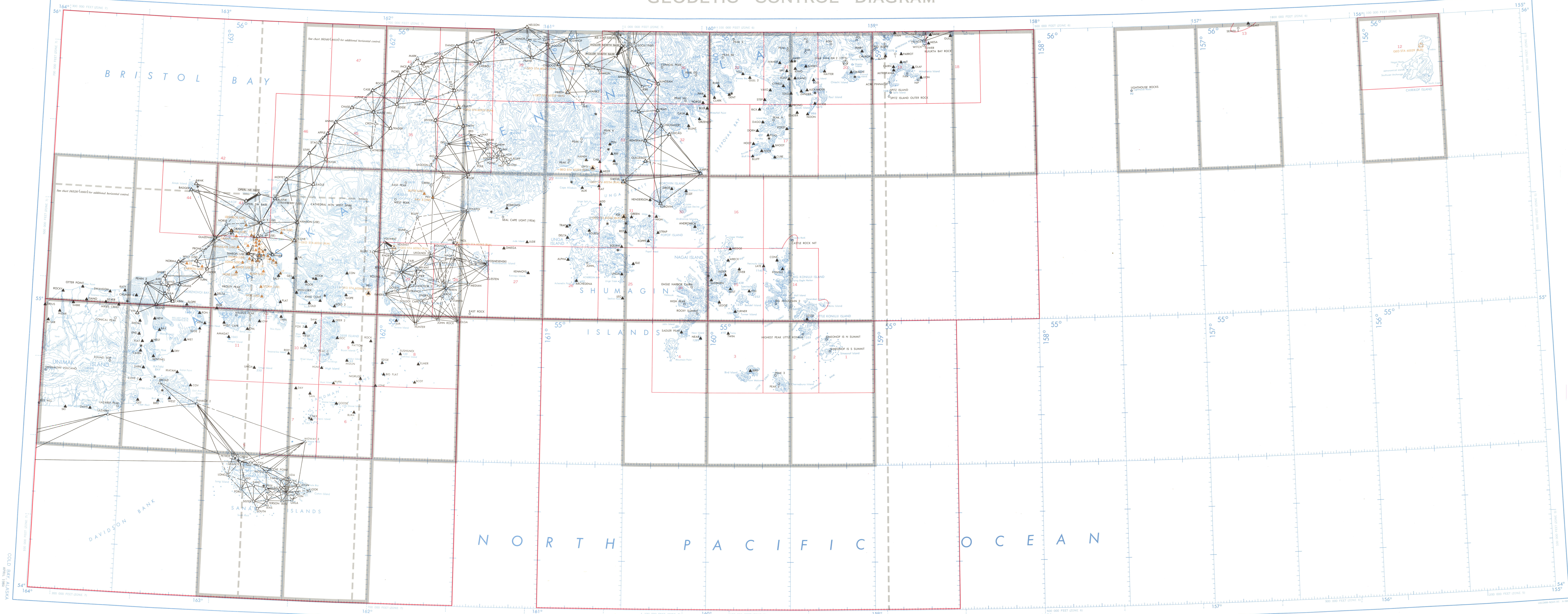
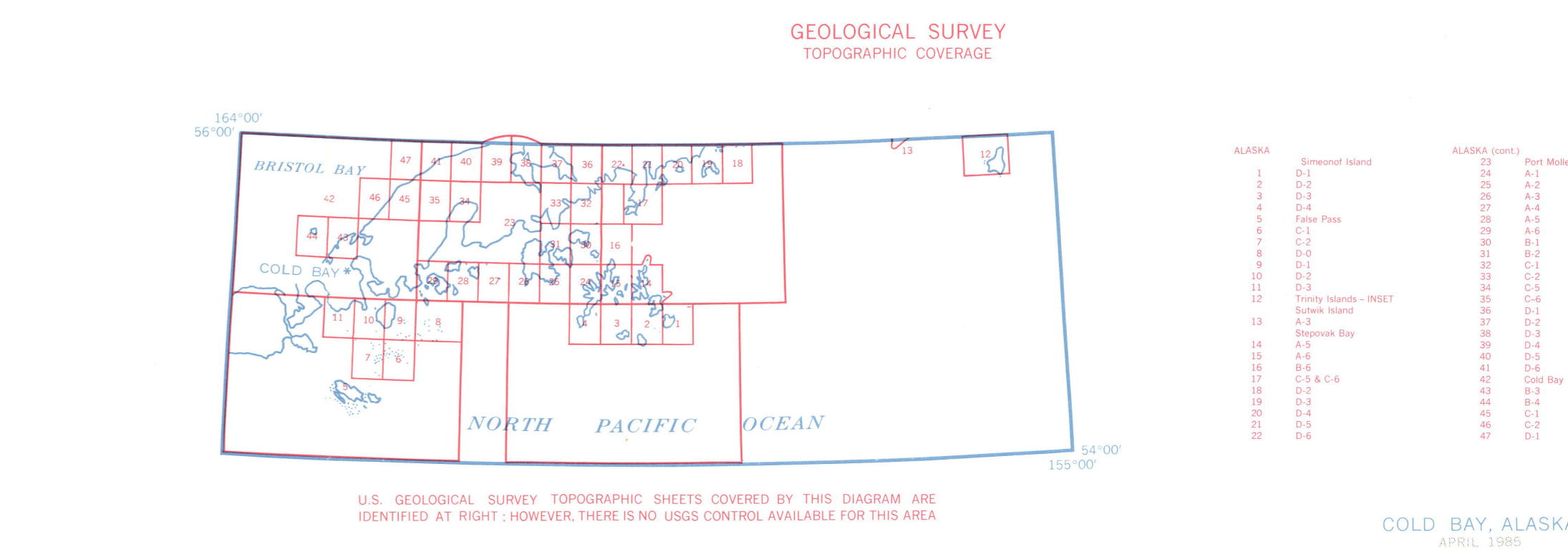
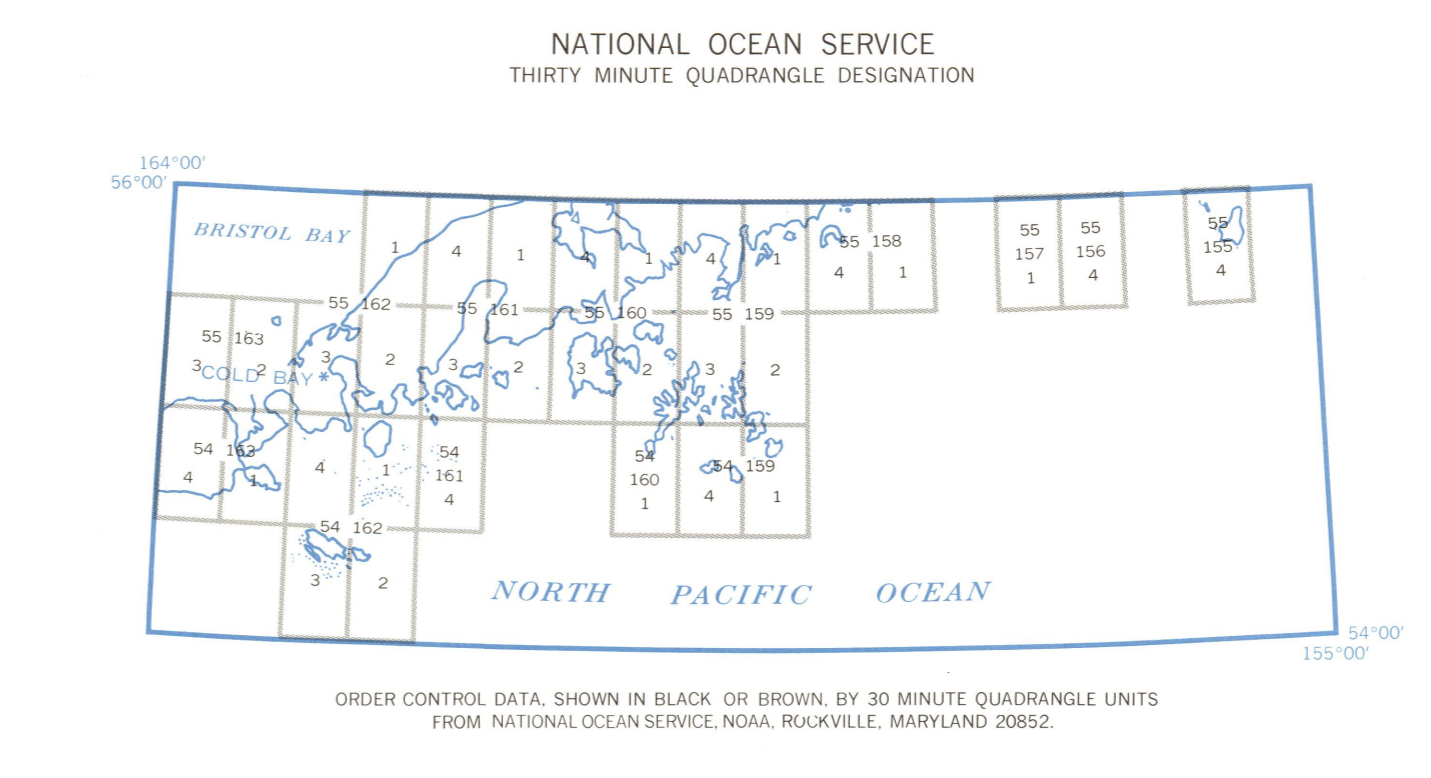
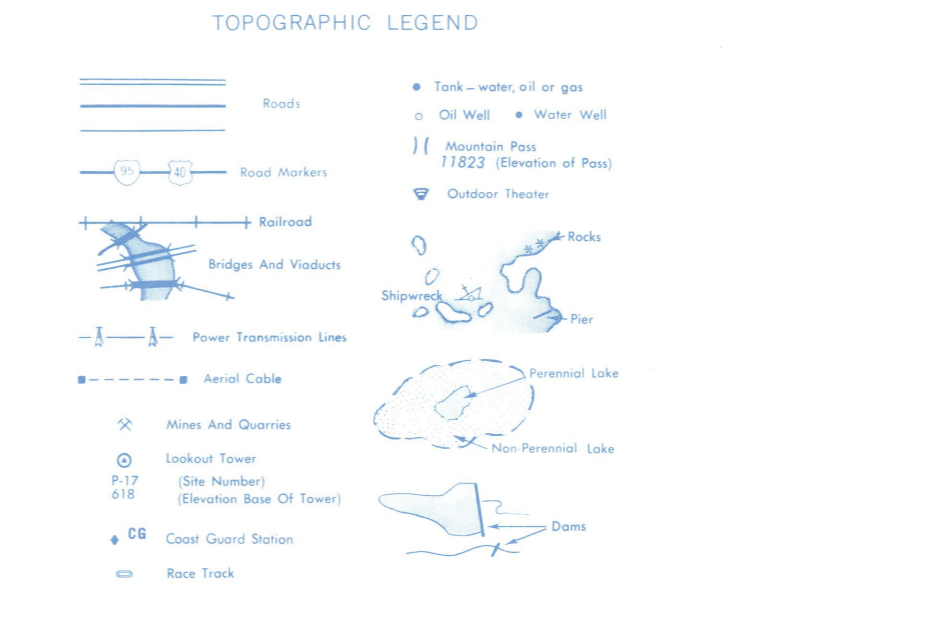
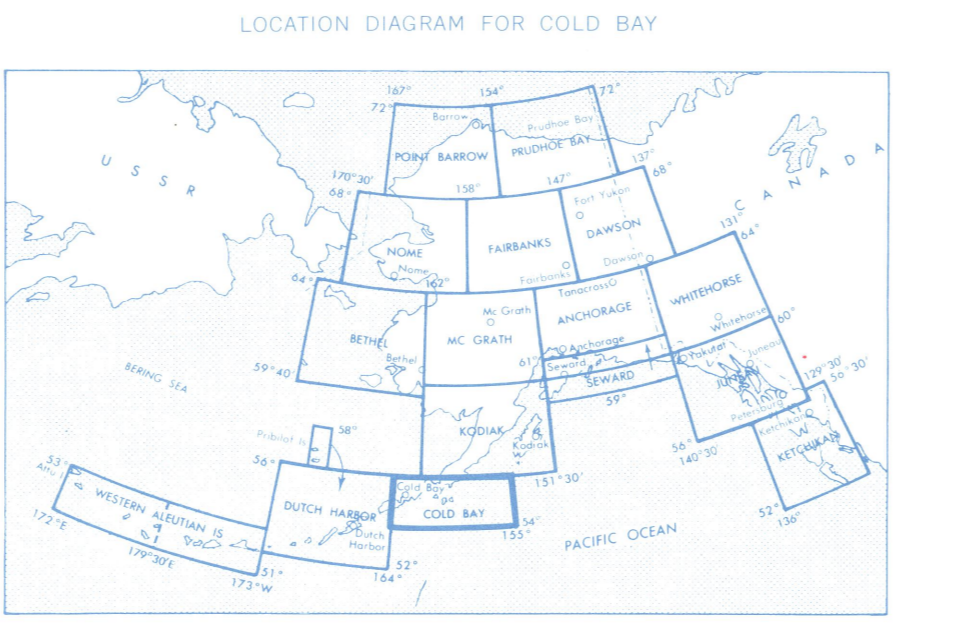
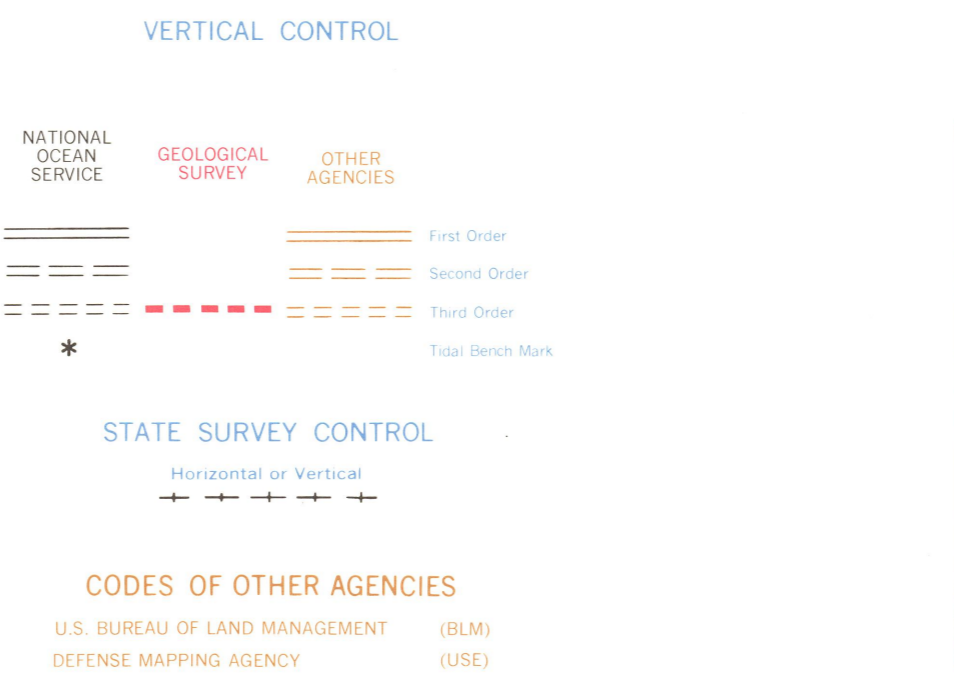
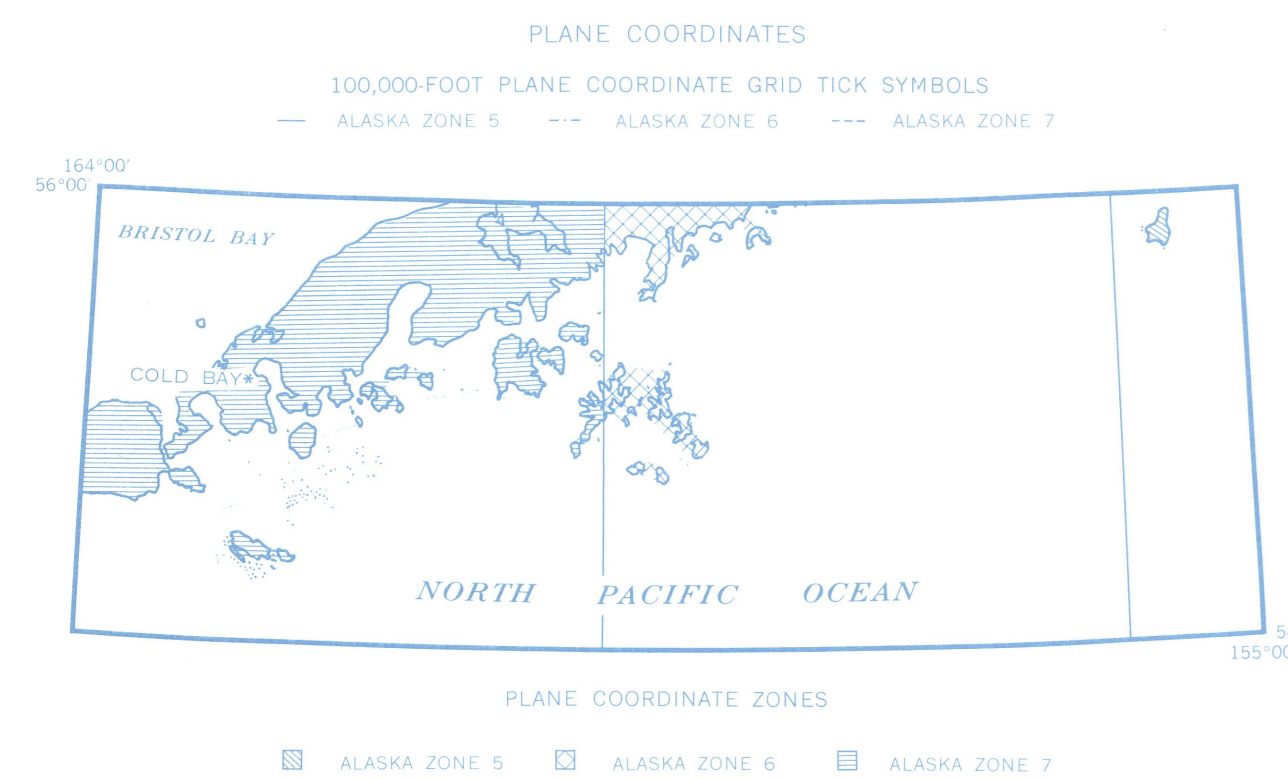
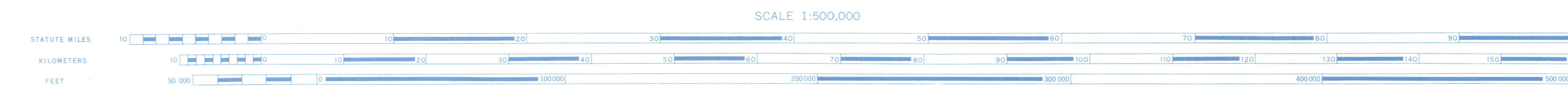


# GEODETIC CONTROL DIAGRAM



Base prepared by the Aeronautical Chart Division, National Ocean Service, National Oceanic and Atmospheric Administration, U.S. Department of Commerce, Sectional Aeronautical Chart, 1:500,000, Cold Bay, 1984, published at Washington, D.C., Lambert Conformal Conic Projection, Standard Parallels 49°20' and 54°40', 100,000-foot Plane Coordinate Grid based on Alaska Coordinate System, Universal Transverse Mercator Projection, Zone 5, Zone 6, and Zone 7, Topographic data collected by March 1984; contour interval is 1,000 feet; not for Aeronautical or Navigational Use.

Explanation of station name colors and agency code suffixes used on the Cold Bay Geodetic Control Diagram. Station names shown in black represent horizontal control observed by the National Geodetic Survey. Brown station names with (DMA) or (USE) suffixes represent control observed by the Defense Mapping Agency. The agency which conducts an original observation is shown unless a modification involves the order of accuracy, or is performed by the N.G.S., and given a later position. Stations observed by N.G.S. do not carry agency code suffixes, unless the agency name cast on mark represents an agency other than N.G.S. Minor marked stations with a single agency code suffix reflect the agency name cast on mark. When two agency code suffixes follow the station name, the first code refers to the agency name cast on mark, and the last code refers to the observing agency. Unmarked station points with agency code suffixes represent the establishing agency or the observing agency.



ORDER CONTROL DATA SHOWN IN BLACK OR BROWN BY 30-MINUTE QUADRANGLE UNITS FROM NATIONAL OCEAN SERVICE, NOAA, ROCKVILLE, MARYLAND 20852.

U.S. GEOLOGICAL SURVEY TOPOGRAPHIC SHEETS COVERED BY THIS DIAGRAM ARE IDENTIFIED AT RIGHT; HOWEVER, THERE IS NO USGS CONTROL AVAILABLE FOR THIS AREA.