

February 8, 1984

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE

TIDE NOTE FOR HYDROGRAPHIC SHEET

Marine Center: Pacific

OPR: P132

HYDROGRAPHIC SHEET: FE - 252, (addendum to H - 10038, (1982))

Locality: Orca Inlet, Alaska

Time Period: June 19 - July 19, 1983

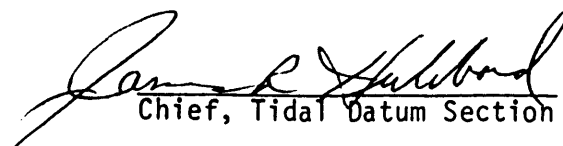
Tide Station Used: 945-4050, Cordova, Alaska

Plane Of Reference (Mean Lower Low Water): 5.95 Ft.

Height Of Mean High Water Above Plane Of Reference: 11.6 Ft.

Remarks: Recommended Zoning:

Zone Direct


Chief, Tidal Datum Section

146° 10'

145° 50'

TIDE GAGE LOCATION SKETCH

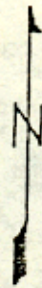
OPR-PI32-DA-83

ORCA INLET, ALASKA

SCALE: CHART 16700

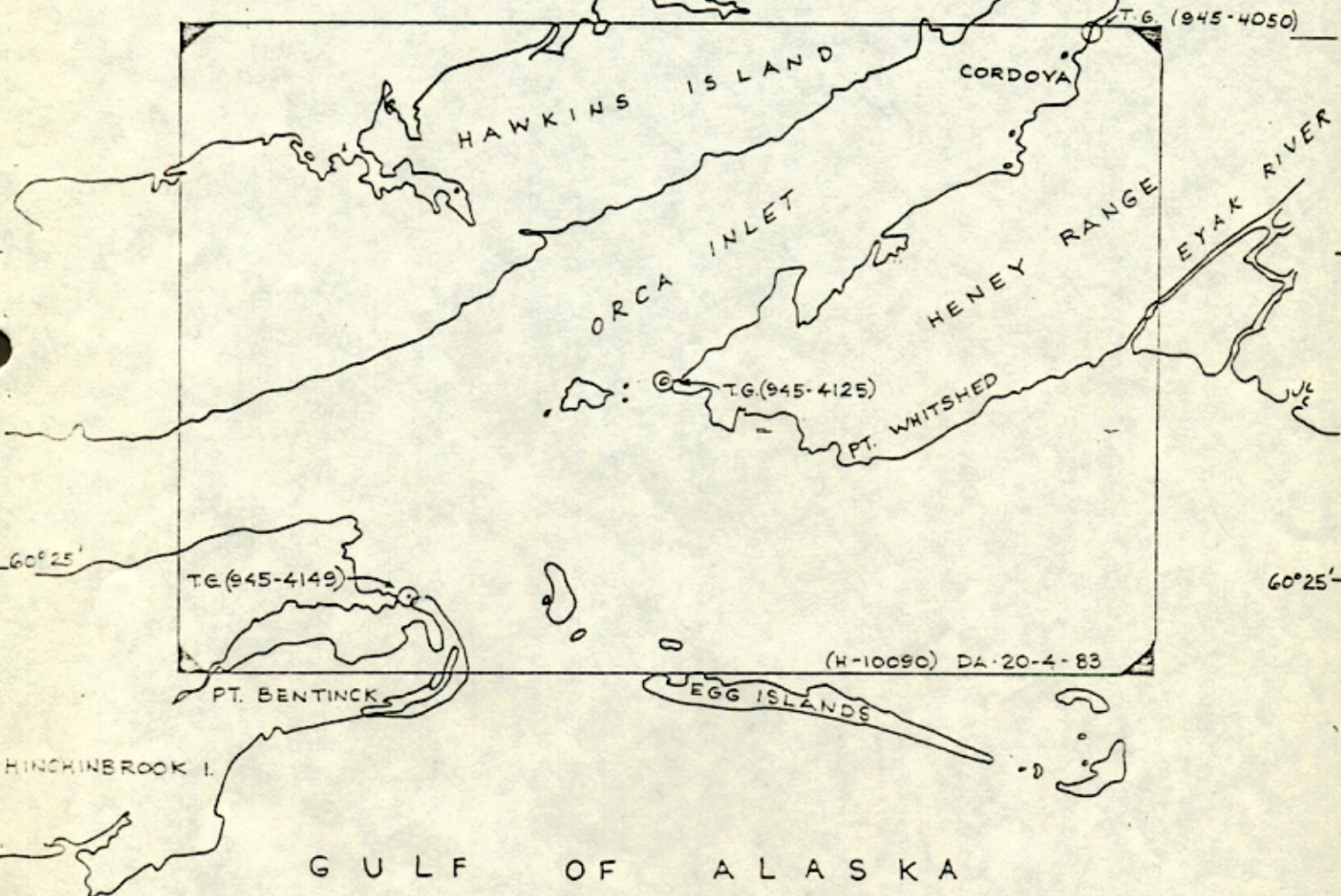
NOAA SHIP DAVIDSON (S-331)

CDR. J.M. WINTERMYRE, Comdg.



60° 35'

60° 35'



60° 25'

60° 25'

146° 10'

145° 50'