

OFFSHORE TOPOGRAPHY of the WESTERN UNITED STATES

between 32° and 49° North Latitudes

By
T.E. Chase, P.Wilde, W.R.Normark, C.P. Miller, B.A. Seekins, and J.D. Young
1981

EXPLANATION

Mercator Projection

Scale

1:864,518 at 38° Latitude

Contour Intervals- Land - 1000 Feet
Seafloor - 100 Meters

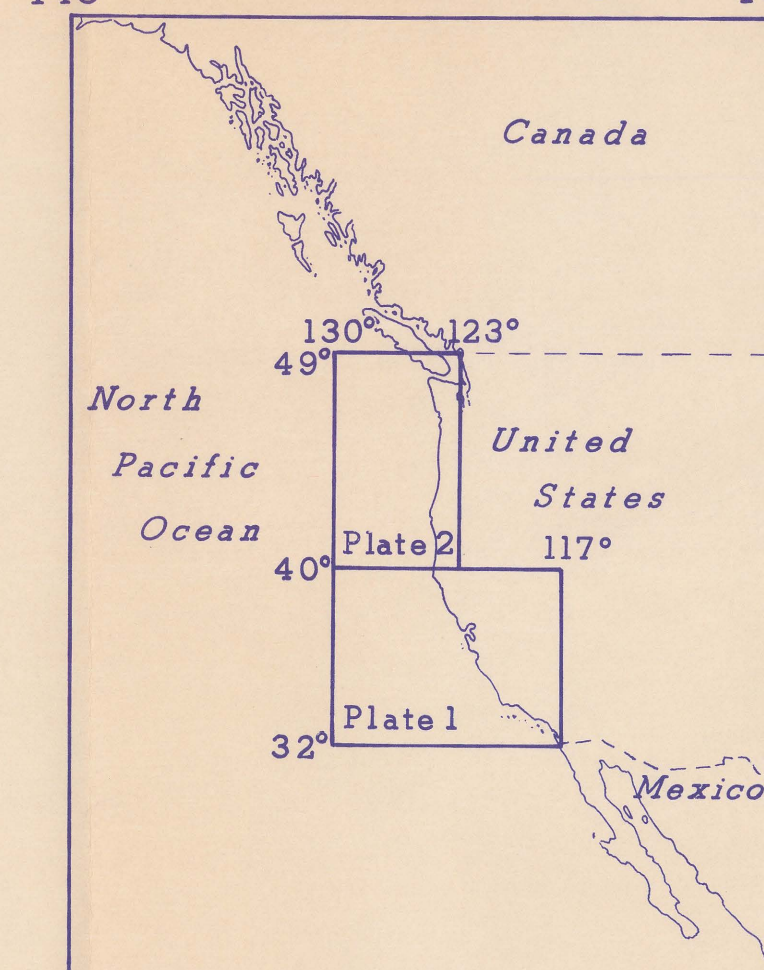
SEAFLOOR CONTOURS ARE CORRECTED FOR SOUND
VELOCITY IN SEA WATER FROM MATTHEW'S TABLES,
AREAS 24, 43, AND 44.

EXPLANATION.

THE AIM OF THIS SET OF MAPS IS TO GIVE THE USER WORKING DOCUMENTS FOR PLANNING PURPOSES, PLOTTING OF ADDITIONAL GEOLOGIC OR OCEANOGRAPHIC DATA, AND USE AS LOCATOR OF TOPOGRAPHIC FEATURES.

THESE MAPS ARE A COMPILATION OF THE KNOWN BATHYMETRY OFF THE WEST COAST OF THE UNITED STATES. ADDITIONAL SOUNDING DATA MAY BE AVAILABLE FROM OTHER AGENCIES OR INSTITUTIONS AND THEIR USE MAY MODIFY PORTIONS OF THESE MAPS.

Location Map



Do Not Use For Navigation

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

0°
M(289)50
981c
sheet 1
c. 1
M(200)
R290
32° 81-443
7° Sit. 1
c/