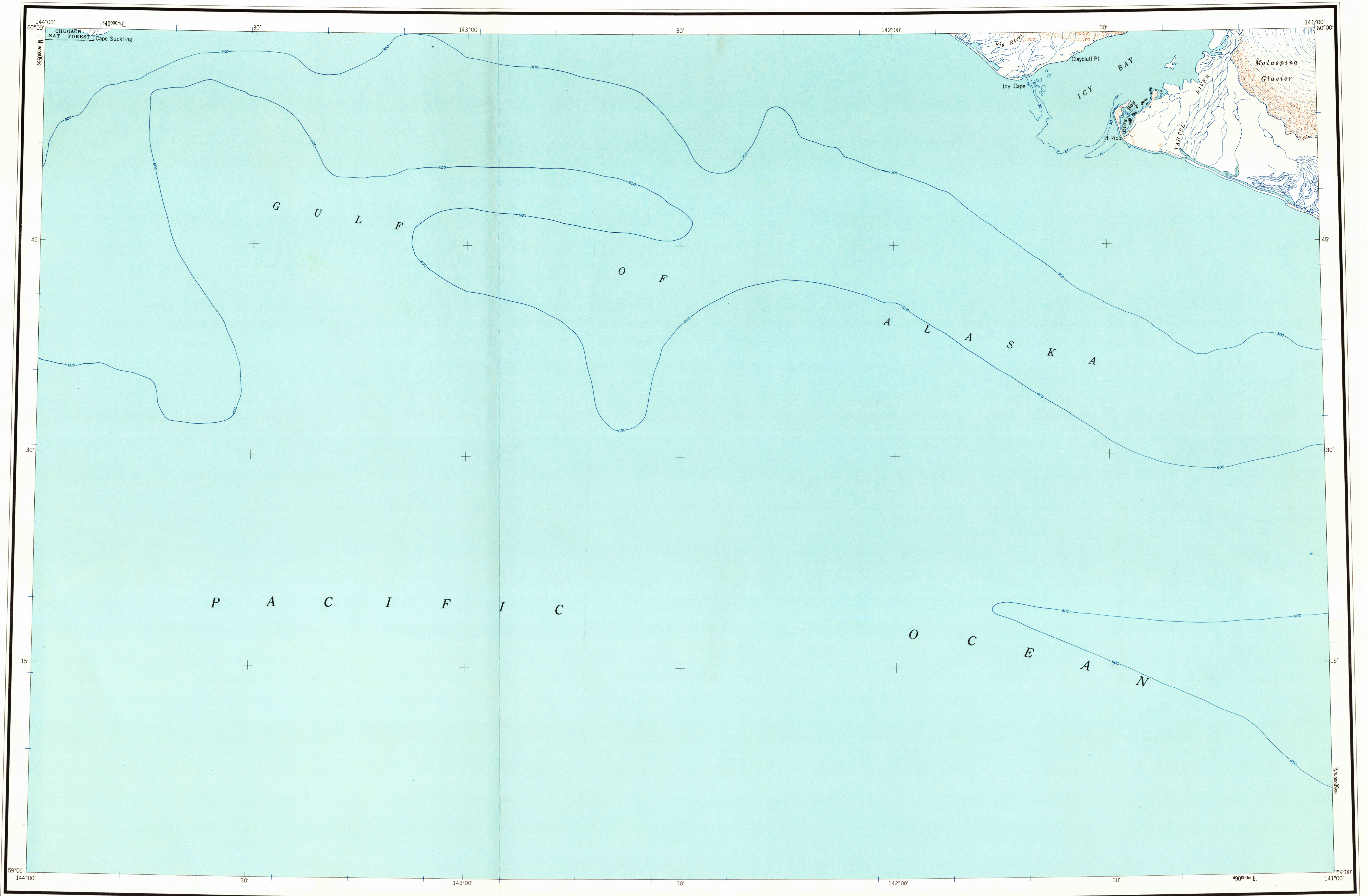


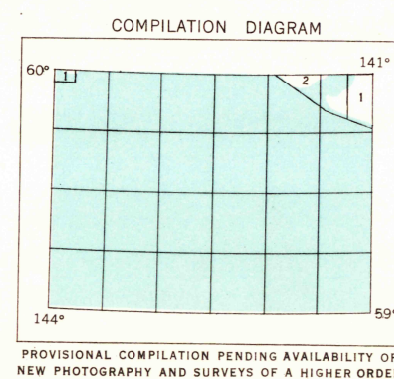


MAPPED, EDITED AND PUBLISHED BY THE GEOLOGICAL SURVEY

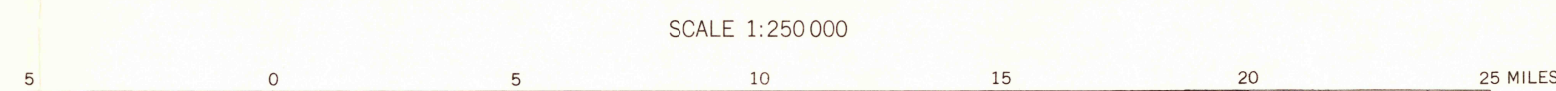
CONTROL BY US&GS

DRAINAGE IN PART COMPILED FROM TRIMETROGON PHOTOGRAPHY
TOPOGRAPHY BY STEREOPHOTOGRAMMETRIC (MULTIPLEX) METHODS, 1950
HYDROGRAPHY COMPILED FROM US&GS CHARTS

UNIVERSAL TRANSVERSE MERCATOR PROJECTION, ZONE 7
10,000-meter Universal Transverse Mercator grid ticks,
shown in blue

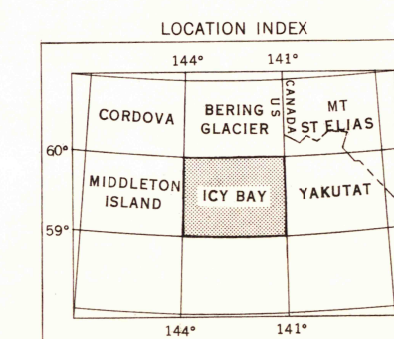


1. PLANIMETRY FROM TRIMETROGON PHOTOGRAPHY, 1943
2. TOPOGRAPHY BY MULTIPLEX METHODS, 1950



USGS
Historical File
Topographic Division

CONTOUR INTERVAL 200 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
1950 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 28° TO 29° EAST
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST



USGS
Historical File
Topographic Division

ROAD CLASSIFICATION
ALL WEATHER ROADS _____ DRY WEATHER ROADS _____
HARD-SURFACE _____ NONE IMPROVED DIRT _____ NONE
OTHER _____ NONE UNIMPROVED DIRT _____ NONE
TRAILS _____ NONE

USGS
FILE COPY
TOPOGRAPHIC DIVISION

ICY BAY, ALASKA
N5900—W14100/60x180

1950

2045