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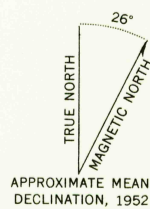
Control by USC&GS and USCE
Hydrography compiled from USC&GS charts 8553
(1:194 154 scale) and H3203

Topography from aerial photographs by multiplex methods 1952
Aerial photographs taken 1950

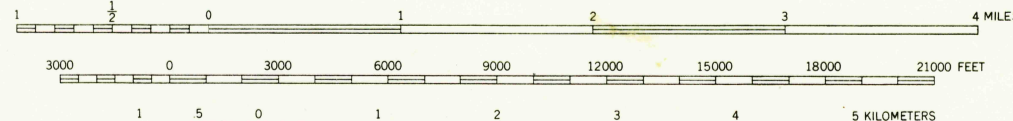
Universal Transverse Mercator projection, zone 5
1927 North American datum

Dashed land lines indicate approximate locations
Unchecked elevations are shown in brown and blue

Blue dashed lines indicate area subject to
occasional tidal inundation



APPROXIMATE MEAN
DECLINATION, 1952



CONTOUR INTERVAL 50 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
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
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 25 FEET

FOR SALE BY U. S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST



QUADRANGLE LOCATION

ROAD CLASSIFICATION

ALL WEATHER ROADS	DRY WEATHER ROADS
Hard-surface.....None	Improved dirt.....None
Other.....None	Unimproved dirt.....None
Trails.....	

KENAI (D-1), ALASKA
N6045—W15000/15X22.5

1952

