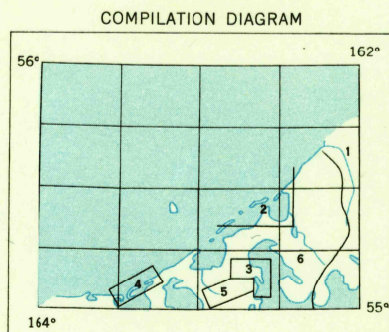


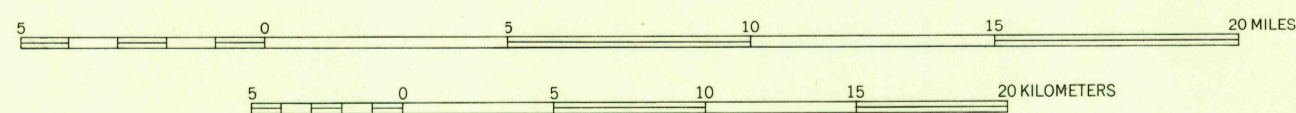
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CONTROL BY USC&GS
TOPOGRAPHY FROM AERIAL PHOTOGRAPHS BY MULTIPLEX,
MAHAN PLOTTER, PHOTOALIDADE METHODS AND
PLANE TABLE SURVEYS OF 1929
AERIAL PHOTOGRAPHS TAKEN JULY 1942 AND MAY 1943
POLYCONIC PROJECTION. 1927 NORTH AMERICAN DATUM



1. PLANE-TABLE SURVEYS
2. MULTIPLEX
3. ARMY ENGINEERS
4. 9 LENS PHOTOGRAPHS
5. MAHAN PLOTTER
6. TRIMETROGN PHOTOGRAPHY

SCALE 1:250,000



CONTOUR INTERVAL 200 FEET

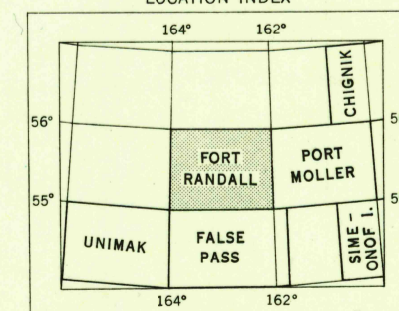
DATUM IS MEAN SEA LEVEL

SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER

1948 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 16°30' TO 17°30' EAST

THIS MAP IS AVAILABLE IN BOTH SHADED RELIEF AND CONTOUR EDITIONS.
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

LOCATION INDEX



ROAD CLASSIFICATION

ALL WEATHER ROADS	DRY WEATHER ROADS
HARD SURFACE	NONE IMPROVED
OTHER	NONE UNIMPROVED
	RAILS
	NONE

*Historical 7-19-1954
1065*

FORT RANDALL, ALASKA

N 5500-W 16200/60x120

1943