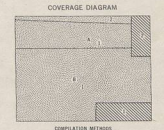


GLOSSARY

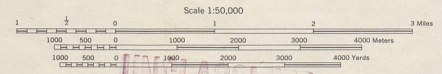
hump _____ rounded mountain hump, dome
 peak _____ point, ice cap



COMPILED BY

Photo stereo _____
 Photo graphic _____
 Manual, 1:100,000, stereoscopic method, (contoured ground curves, suitable for)

A. 16, 1941
 S. M. 1942



RESTRICTED SECURITY INFORMATION

CONTour INTERVAL 10 METERS
 VERTICAL DATUM IS BASED ON MEAN SEA LEVEL

TRANSVERSE MERCATOR PROJECTION
 1967 NORTH AMERICAN DATUM
 HORIZONTAL DATUM IS BASED ON THE MEASURING STATION AT REYKJAVIK,
 87°50' W OF GREENWICH 64°53' 18" NORTH

BLACK NUMBERS INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE
 MERCATOR GRID, ZONE 18N, INTERNATIONAL SPHEROID
 BROWN NUMBERS REFER TO THE NATIONAL DATUM
 THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED



USE THESE FIGURES ON DISTANCES ON THIS MAP AS GUIDES TO MEASURE DISTANCES DIRECTLY TO THE COMPASSION
 OFFICE, ARMY MAP SERVICE, WASHINGTON, D. C. MAPS OF DISTANCES ARE IN METERS UNLESS OTHERWISE STATED

GRID COORDINATE: 7081	IS GIVE A STANDARD REFERENCE ON THIS MAP TO MEASURE IN METERS
MAP'S POINT IDENTIFICATION: DS	MAP'S POINT IDENTIFICATION: DS
GRID COORDINATE: 715400	IS GIVE A STANDARD REFERENCE ON THIS MAP TO MEASURE IN METERS
MAP'S POINT IDENTIFICATION: DS	MAP'S POINT IDENTIFICATION: DS

INDEX TO ADJOINING SHEETS

64°30'	6120 II	6121 III	6122 III
40'	6121 I	6122 IV	6123 I
30'	6120 I	6123 II	6123 II
64°30'			