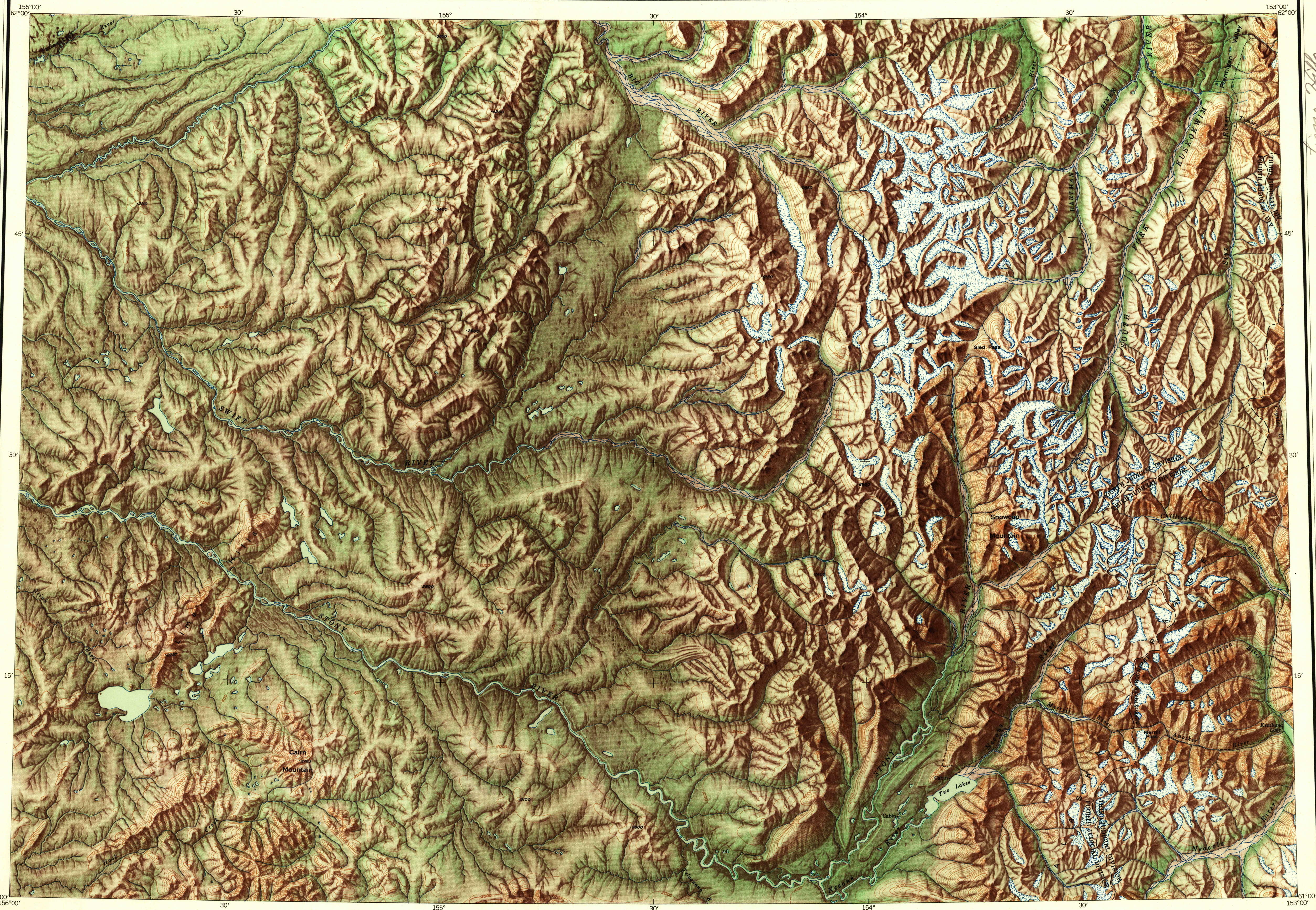


LIME HILLS

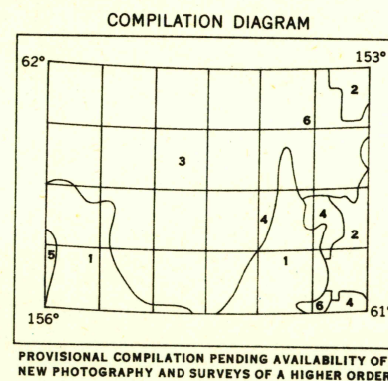


Lime Hills

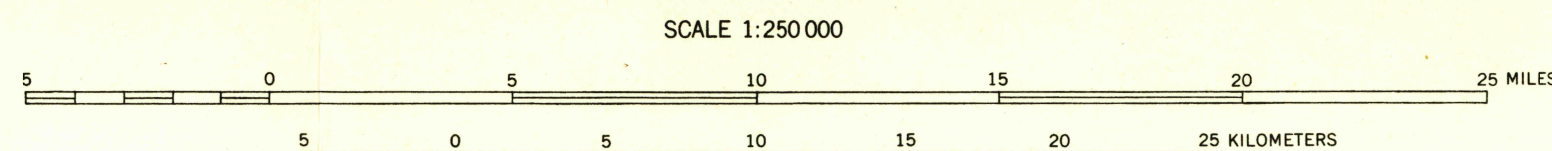
MAPPED BY THE GEOLOGICAL SURVEY, THE U. S. COAST
AND GEODETIC SURVEY AND THE U. S. AIR FORCE
EDITED AND PUBLISHED BY THE GEOLOGICAL SURVEY
CONTROL BY USGS

CULTURE AND DRAINAGE IN PART COMPILED FROM TRIMETROGON
PHOTOGRAPHY, 1941-1942. TOPOGRAPHY COMPILED FROM ORIGINAL
SURVEYS OF THE GEOLOGICAL SURVEY AND OTHER OFFICIAL
SOURCES, 1909-1949. SUPPLEMENTED BY STEREOPHOTOGRAMMETRIC
(PHOTOALTADE) COMPILED, 1945

UNIVERSAL TRANSVERSE MERCATOR PROJECTION, ZONE 5
1927 NORTH AMERICAN DATUM

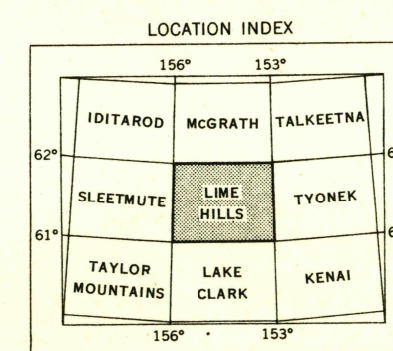


1. TOPOGRAPHY FROM USGS LAKE CLARK-MULCHNATRA
RIVER MAP, 1932, ADJUSTED TO TRIMETROGON BASE
2. TOPOGRAPHY FROM USGS MT. SPURR REGION MAP,
1938, ADJUSTED TO TRIMETROGON BASE
3. TOPOGRAPHY FROM PHOTOALTADE COMPILED,
1945, ADJUSTED TO TRIMETROGON BASE
4. TOPOGRAPHY FROM WAC 118, 1949,
ADJUSTED TO TRIMETROGON BASE
5. TOPOGRAPHY FROM USAT PRELIMINARY BASE
MAP, 1918, ADJUSTED TO TRIMETROGON BASE
6. TRIMETROGON PLANIMETRY ONLY

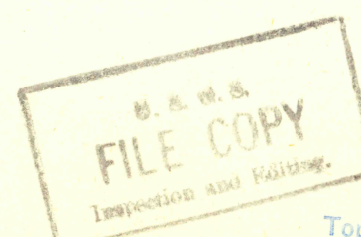


CONTOUR INTERVALS 200 AND 1000 FEET
AREAS NOT SURVEYED IN DETAIL INDICATED BY BROKEN LINES
DATUM IS MEAN SEA LEVEL

1951 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 22° TO 24° 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



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



LIME HILLS, ALASKA
N6100-W15300/60X180

1951