UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

U. S. G. S.
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Inspection and Editing.

# ST. MICHAEL

ALASKA RECONNAISSANCE
TOPOGRAPHIC SERIES
SECOND JUDICIAL DIVISION

9-17-51

165°00′ 64°00′ 30′ 164° 30′ 163° 30′ 162°00′ 64°00′
45′ 45′
30′ 30′
15′ 15′
63°00′ 165°00′ 30′ 164° 30′ 163° 30′ 162°00′ 63°00′

BERING SEA
NORTON SOUND
PASTOL BAY
KAWANAK CHANNEL
APOON PASS
KAWANAK PASS
KWIKPAK PASS
Nokogamuit
Agekiekak
Kwikpak
Kwikpak Cabin
Konik
Kochlek Pass
Mokiknuingnok Slough
Elongozhik Slough
Ukak Slough
Okshokwewhik Pass
Apokshau Slough
Kakeklahuk Pass
Kwichlowuk Pass
Okwogo Pass
Kotlik R.
Kotlik
Little Kotlik R.
Kotlik Pass
Tatlalinguk Pass
Nelukhtuk Creek
Stonge Slough
Chaniliut
Chaniliut Creek
Pastolik R.
Pastolik
Hogback Hill
Coffee Pt
Pt Romanof
Nokrot
Pikmiktalik
Pikmiktalik River
Kogok River
Canal Pt
Barrabora
Anvik
Anvik Slough
Crater Mtn
St Michael Bay
St Michael
St Michael Mtn
St Michael Island
Whale I
Rock Pt
Beulah I
Orizaba Reef
Broad Pt
Stebbins
Stephens Hill
Cape Stephens
Stephens Passage
North Bay
North Pt
Observation Pt
Stuart Island
Stuart Mtn
West Mtn
Stuart Slough

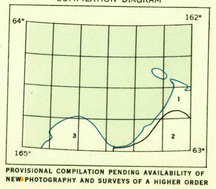
MAPPED, EDITED AND PUBLISHED BY THE GEOLOGICAL SURVEY

CONTROL BY USC&GS
HYDROGRAPHY COMPILED FROM USC&GS CHART 9370

CULTURE COMPILED FROM ALASKA ROAD COMMISSION MAP NO. 3
PHOTOMAPPING IN PART COMPILED FROM TRIMETROGON PHOTOGRAPHY, 1943
HYDROGRAPHY COMPILED FROM ORIGINAL SURVEYS OF THE GEOLOGICAL SURVEY AND OTHER OFFICIAL SOURCES, 1918, SUPPLEMENTED BY STEREOPHOTOGRAMMETRIC (PHOTOALIDADE) COMPILATION, 1945

UNIVERSAL TRANSVERSE MERCATOR PROJECTION, ZONE 3
1927 NORTH AMERICAN DATUM

COMPILATION DIAGRAM




PROVISIONAL COMPILATION PENDING AVAILABILITY OF NEW PHOTOGRAPHY AND SURVEYS OF A HIGHER ORDER

1. TOPOGRAPHY FROM MAP OF ANVIK-ANDREAFSKI REGION ADJUSTED TO TRIMETROGON BASE AND USC&GS CHART 9370.
2. TOPOGRAPHY BY PHOTOALIDADE COMPILATION ON TRIMETROGON BASE.
3. PLANIMETRY FROM TRIMETROGON BASE.

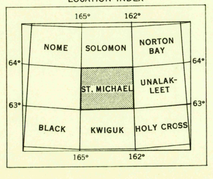
SCALE 1:250 000

5 0 5 10 15 20 25 MILES
5 0 5 10 15 20 25 KILOMETERS

CONTOUR INTERVALS 100 AND 1000 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
AREAS NOT SURVEYED IN DETAIL INDICATED BY BROKEN LINES
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
1951 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 17°00′ TO 19°00′ EAST

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 DIRT | NONE |
| OTHER | NONE | UNIMPROVED DIRT | NONE |
| TRAILS | | | |

9-17-1951
2115

ST. MICHAEL, ALASKA
N6300—W16200/60X180

EDITION OF 1951

Historical

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.