DEPARTMENT OF THE INTERIOR
FRANKLIN K. LANE, SECRETARY
U. S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

TOPOGRAPHY

WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY

WASHINGTON
SAMISH LAKE QUADRANGLE

(Blaine) (Sumas) (Van Zandt)

122°30' R.2 E. — R.3 E. 25' — 20' — R.4 E. — 122°15'
48°45' — T.38 N.
T.37 N.
40'
T.36 N.
35'
T.35 N.
48°30'

BELLINGHAM BAY
BELLINGHAM
South Bellingham
Geneva
Long Pt
Strawberry Pt
Lake Geneva
Sunnyside School
Towanda Sta
Sunnyside
Manleys Camp
Dutch Harbor
WHATCOM LAKE
Reveille
Lake Louise
Lake Padden
Chuckanut Creek
Fernview (Inspiration Point)
Sockeye
Chuckanut Bay
LOOKOUT MOUNTAIN
Cedar Lake
Pine Lake
Samish School
CHUCKANUX MOUNTAIN
SAMISH LAKE
Blue Canyon
South Bay
Park
FISH HATCHERY
South Bay School
Reed Lake
Chuckanut
Wildcat Cove
Fragrance Lake
Mud Lake
Lost Lake
Clayton Bay
Squires Lake
Palmer Lake
Lizard Lake
Lake Lilly
Seawood
BLANCHARD LANDING
Samish
Blanchard
SAMISH BAY
Equality
Edison Sta
Edison
Bow
Sunset
Belfast School
Moody
Alger
Alger Shingle Mill
Butlers Camp
Belvan
Hoogdal
Mt Baker School
Conn School
Pierson School
Field
SAMISH RIVER
Henry School
School No 71
Joe Leary Slough
Maiben
McKee School
Belleville
PADILLA BAY
ANDERSON MOUNTAIN
(Wickersham)
(Mount Vernon 125000)

WHATCOM CO
SKAGIT CO
BOUNDARY LINE

Scale 1/62500
1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1 0 1 2 3 4 5 Kilometers

Contour interval 25 feet.
Datum is mean sea level.
Contours off shore 5, 10, and 20 feet below mean low water.

Edition of 1918.

APPROXIMATE MEAN DECLINATION, 1917
TRUE NORTH
MAGNETIC NORTH
24°

R. B. Marshall, Chief Geographer.
Geo. R. Davis, Geographer in charge.
Topography by H. M. Eakin, J. L. Lewis, and S. G. Lunde.
Control by U. S. Coast and Geodetic Survey, G. C. Jacobs, F. J. McMaugh, and W. S. Wheeler.
Surveyed in 1917.

Lunde
Eakin
Lewis

SURVEYED IN COOPERATION WITH THE WAR DEPARTMENT

Note:- In joining with Sumas, use dotted projection corners.

SAMISH LAKE

MAY 14 1919 3000

U. S. G. S.
FILE COPY
Ed. Div. Topographic Maps.

USGS
Historical File
Topographic Division