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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

OREGON
REEDSPORT QUADRANGLE

124°15' 10' R. 12 W. (Siltcoos Lake) 5' R. 11 W. 124°00'
43°45'

T. 21 S.
T. 22 S.
T. 23 S.
T. 24 S.

PACIFIC OCEAN
SIUSLAW NATIONAL FOREST
UMPQUA RIVER
SMITH RIVER
SIUSLAW N F
SIUSLAW NATIONAL FOREST
Threemile Cr.
Cannery
Steamboat
Gardiner
Leeds Island
Sight of 26 Smith Massacre
Gardiner Sta.
Bolon Island
Blacks
Reedsport
Scholfield
Providence Cr.
Mosey Cove
Jerdens Cove
Army Hill
COAST GUARD STATION
WADES FLAT
Braincard Creek
Outer
Stowell
Butler Creek
Prosper Cr.
Payney Cr.
Winchester Bay
Silver Creek
Winchester Creek
PACIFIC
Outer Creek
Lake Marie
Clear Lake
Lake Edna
Teal Lake
Eel Lake
Eel Creek
LUMBER
Tenmile Creek
Lakeside
Rocky Pt.
TENMILE LAKE
North Tenmile Lake
Deron Arm
Shuyer Arm
Saunders Lake
Butterfield
Beale Lake
Schofield School
Schofield Sta.
Schofield
Tharp
SOUTHERN
Tharp Creek
Miller Cr.
Alder Cr.
Alder Creek
Willard
Blacks Arm
Butte
Wilkins Creek
Murphy Creek
Twin Sisters
Big Creek School
Big Creek
Noble Creek
Alder Gulch
Benson Creek
Roberts Creek
Johnson Creek
Adams Creek
Lakeview School
Tenmile Butte
Trail Butte
Palmrose Creek
North Slough
Temperton School
DOUGLAS CO
COOS CO
BOUNDARY LINE
(Empire) (Marshfield)
2,375,000 YARDS
715,000 YARDS
43°30'

C. H. Birdseye, Chief Topographic Engineer.
Geo. R. Davis, Division Topographic Engineer.
Topography by C. A. Ecklund and Bishop Moorhead.
Shore line by U. S. Coast and Geodetic Survey.
Control by W. T. Griswold, F. J. McMaugh, and L. F. Biggs.
Surveyed in 1919 and 1921.

SURVEYED IN COOPERATION WITH THE WAR DEPARTMENT.

Ecklund
Moorhead

Scale 1/62500
1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet
1 .5 0 1 2 3 4 5 Kilometers

Contour interval 50 feet
*Datum is mean sea level*

TRUE NORTH
MAGNETIC NORTH
21.5°
APPROXIMATE MEAN DECLINATION 1921

Polyconic projection. North American datum.
5000 yard grid based upon U.S. zone system, G.
Shore line is the margin of water at mean high tide, 6 feet above mean lower low water at Gardiner.

REEDSPORT, OREG.
Edition of 1923
reprinted 1950
N4330-W12400/15

USGS
U. S. G. S.
Historical File
Topographic Division
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APR 3 1950
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