No. 6112 PRICE 25 CENTS

This chart is sold ... by the Superintendent of the Coast ... for the ... Section of the Aids to Navigation Inspector of the Light House District. Please report ... corrections indicated in red ink.

If the chart is correct it need not be returned.

6112 F-40-2026

UNITED STATES — WEST COAST

OREGON

TILLAMOOK BAY

Scale 20000

SOUNDINGS IN FEET

AT MEAN LOWER LOW WATER

TIDES	Hobsonville
High water interval	10h 31m
High water height	8.2 ft.
Lowest tide	−2.5 "

ABBREVIATIONS

Lights: *F. fixed. Fl. flashing. Occ. occulting. W. white. R. red. Alt. alternating. Gp. group. Sec. sector. m. mile. min. minutes. sec. seconds. ev. every. vis. visible. Color white unless otherwise indicated.*

Buoys: *C. can. N. nun. S. spar. M. mud. S. sand. G. gravel. Sp. speckled. Gra. grass. bk. black. wh. white. rd. red. yl. yellow. gy. gray. hrd. hard. sft. soft. fne. fine. rky. rocky.*

AUTHORITIES

Surveys 1866 to 1902.
Corrections from U.S. Engineers to 1914.

HEIGHTS *in feet above high water.*

Double Headed Rock

Proctor Rock

Groom Hill

Garibaldi

Miami R.

Hobsonville

Dolphin

Sandstone Pt.

Bay City

Pyramid Rock

Boulder Pt.

CAPE MEARES

Kilchis R.

Wilson R.

Memaloose

Nehalem Slough

Tillamook

Nautical Miles

Yards

Washington, D.C.
COAST AND GEODETIC SURVEY
February 1915

(Tillamook Bay) C. & G. S. 611

No. 6112 PRICE 50 CENTS

F-40-202(B)

UNITED STATES — WEST COAST

OREGON

TILLAMOOK BAY

Scale 1:10000

SOUNDINGS IN FEET
AT MEAN LOWER LOW WATER

CAUTION
The entrance channel is subject to frequent changes. Strangers should obtain local information as to conditions before entering.

TIDES	Hobsonville
High water interval	12h 31m
High water height	8.2 ft.
Lowest tide	−2.5 "

ABBREVIATIONS
Lights. F. fixed. Fl. flashing. Occ. occulting. W white. R. red. Alt. alternating. G. green
Gp. group. Sec. sector. m. miles. mn. minutes. sec. seconds. ev every. vis visible.
Color white unless otherwise indicated.
Buoys. C. can. N nun. S. spar. W white
M mud. S. sand. G. gravel. Sp. speckled. Grs. grass.
bk black wh white. rd. red. yl. yellow gy. gray.
hrd. hard. stf. soft. fne. fine. rky. rocky.
C.G. Coast Guard Station.

AUTHORITIES
Surveys to 1927.
Surveys from U.S. Engineers to Sept 1929

HEIGHTS in *feet above high water*

VARN 22°30'E IN 1930
ANNUAL DECREASE 2'

VARN 22°15'E 1930
ANNUAL DECREASE 2'

Nautical Miles
Yards

Published at Washington, D.C. Jan. 1930
BY THE U.S. COAST AND GEODETIC SURVEY
H.S. Patton, Director

LIGHTS, BEACONS, BUOYS AND DANGERS CORRECTED FOR INFORMATION RECEIVED TO DATE OF ISSUE
JUL 12 1930
~~JUN 12 1930~~

(Tillamook Bay) U.S.C.&G.S. 6112

F-40-202.

F-40-202

(CONTINUED ON CHART 5902)

Twin Rocks (88ft)

Twin Rocks

Ocean Lake Park

Spring Lake

Watseco Creek

Watseco

Watseco Cr

Smith Lake

Sand Dunes

Chennault Area

Sand

Marsh

Barview

Coquille River Entrance Channel (Fl G 5sec 18ft)

Smith Cr

Green Hill

GARIBALDI

Breakers

Sand

KINCHELOE PT

Sand Dunes

Crab Harbor

SOUTH CHANNEL

MAIN CHANNEL

BAY CITY CHANNEL

Foul Area

Turning Basin

Jetty

Piles

Rocks awash at LLW

Tank

Tack Point

Stone Cove

Miami River

Ringsworth Cr

Marsh

MIAMI COVE

Hobsonville

Hobsonville Pt

Fl 5sec 15ft

Obstr's

Sand

Grs

Sand and mud

Grass

Steel Channel

Muxx Creek

Adams Creek

Stubbs Creek

Dog's Hill

1907

1766

1603

1200

800

400

200

100

80

60

CAUTION

The entrance channel is subject to frequent changes.

ENTRANCE CHANNEL

Fl R 4sec 16ft

Fl G 5sec 15ft

Fl 4sec 16ft

Fl 5sec 15ft

Sandstone Pt

Potter Creek

Jacoby Creek

BAY CITY

Larson Creek

Foul Area

Marine ry

Goose Pt

Idaville

Vaughn Creek

Hathaway Slough

Daly Creek

Kilchis Pt

Kilchis Flats

Kilchis River

Juno

Southern Pacific RR

U.S. Hy No. 101 Oregon Coast Highway

Marsh

Grass

Foul

Piles

Pile

Pilings

Dolphin

Stone and boulders

Biggs Cove

Pitcher Pt

Cape Meares

Flower Pot

McCoys Cove

Boulder Pt

South Channel

Dick Pt Dike (awash MHW)

Rock Pt

Dick Pt

Fl 5sec 15ft

Delta Island

Wilson River

Hall Slough

Notan Slough

Memaloose Pt

Sand Island

Dog Stocking Island

HOOUARTE SLOUGH

Dougherty Slough

TRASK RIVER

Stillwell Ditch

TILLAMOOK BAY

Sibley Sands

Middle Channel Dike (awash MLW)

Numerous Shoalness

Jetty uncovers 1 ft MLLW

Pipeline Area

Tillamook County General Hospital

Courthouse

STACK

FIXED BRIDGE

OVHD PWR & CABLES

TILLAMOOK

Tillamook River

Anderson Cr

Esther Creek

South Fork Trask River

Wilson River

Short Creek

Boulder's

Foul

Rocks

Pyramid Rock

Pillar Rock

State Park

CAPE MEARES

THREE ARCH ROCKS

Seal Rk

Maxwell Pt

OCEANSIDE

Water tank

Fl W 22½sec

Fl R 22½sec

Fl 20sec 21mi

Fl W 4sec

Fl R 4sec

Fl 4sec 15mi

Fl 5sec 15mi

Fl G 5sec 15mi

Fl 4sec 16ft

Fl 5sec 15ft

Fl G 5sec 18ft

Fl R 4sec 16ft

Fl G 5sec 15ft

6112
F-40-202

UNITED STATES - WEST COAST

OREGON

TILLAMOOK BAY

Scale 1/20 000

SOUNDINGS IN FEET
AT MEAN LOWER LOW WATER

TIDES (referred to mean lower low water):	Miami Cove
Mean higher high water	7.4 ft.
Mean sea level	3.9 ft.
Lowest tide to be expected	−3.0 ft.

July 1953

ABBREVIATIONS (For complete list of Symbols and Abbreviations, see C. & G. S. Chart No. 1):

Lights: F. fixed, Fl. flashing, Qk. quick, I. Qk. interrupted quick, S.-L. short-long, Occ. occulting, Alt. alternating, Gp. group, W. white, R. red, G. green, m. nautical miles, min. minutes, sec. seconds, ev. every, WHIS. whistle, DIA. diaphone, vis. visible; SEC. sector; OBSC. obscured; AERO. aeronautical light. D. destroyed, to be reestablished; Lights are white unless otherwise indicated.

Buoys: C. can, N. nun, S. spar, W. white, REF. reflector, T.B. temporary buoy. Day Beacons: △ white unless otherwise indicated.

C.G. Coast Guard Station; R. Tr. radio tower; D.F.S. distance finding station.

Cl. clay, Co. coral, G. gravel, Grs. grass, M. mud, Rk. rock, S. sand, Sh. shells, bk. black, br. brown, bu. blue, gn. green, gy. gray, rd. red, wh. white, yl. yellow, hrd. hard, rky. rocky, sft. soft, stk. sticky.

23 Wreck, rock or obstruction swept clear to the depth indicated.
(2) Rocks that cover and uncover, with heights in feet above datum of soundings.
P.D. position doubtful; E.D. existence doubtful; Obstr. obstruction.

HEIGHTS in feet above mean high water

AUTHORITIES

Hydrography and topography by the Coast and Geodetic Survey with additions and revisions from the Corps of Engineers.

PLANE COORDINATE GRID

Oregon State Grid, north zone, is indicated by dotted ticks at 5,000 foot intervals.

STORM WARNINGS

The U. S. Weather Bureau displays storm warnings at Tillamook Bay Lifeboat Station.

CAUTION

Temporary defects in aids to navigation are not indicated on this chart except where a buoy replaces a fixed aid. See Notice to Mariners.

CAUTION
The entrance channel is subject to frequent changes.

Nautical Miles 1 0 1
Yards 1000 500 0 1000 2000

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K. F. A. Studds, Director

CORRECTED THROUGH NOTICE TO MARINERS (Tillamook Bay)
NO. 28 JUL 9 '55
U. S. C. & G. S.
WASHINGTON, D. C.

USC&GS 6112
PRICE 50 CENTS

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F-40-202-3
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