



COOS BAY

NOTES:

Horizontal Coordinate System:
North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Oregon South Zone. Distance units in U.S. Survey Feet.

Vertical Datum:
Soundings are shown in feet and indicate depths below Mean Lower Low Water 1983-2001, MLLW as 1.07 feet below the North American Vertical Datum (NAVD 88) at Coos Bay City, 1.11 feet at Coos Bay Corps Dock.

River mileage conforms to the River Mile Index of the Hydrology and Hydraulics Committee, Pacific Northwest River Basin Commission, June 1968.

The information depicted on this map represents the results of a survey conducted on the date indicated and can only be considered to represent the general channel conditions existing at that time and is in support of channel maintenance only.

** Shallowest Sounding per Quarter per Reach

STAFF GAGE AT COOS BAY: Northing: 641912 Easting: 3934634

THE EXISTING PROJECT
The existing project provides for a channel 5 feet deep and 50 feet wide from the mouth of the Coos River to Allegany on the Millicomu River and to Dellwood on the Coos River South Fork; thence a channel 3 feet deep and 50 feet wide continues upstream of Dellwood for a distance of 3700 feet.

LEGEND	
	Federal Navigation Channel
	Federal Navigation Channel Centerline
	Pipeline, Submarine On Land Line
	Cable, Overhead
	Cable, Submarine
	Pipeline, Overhead
	Dredged Material Placement Area
	Cable Area
	Pipeline Area
	Shoaling Area
	Buoy, Lateral
	Buoy, Cardinal
	Buoy, Isolated Danger
	Buoy, Safe Water
	Buoy, Special Purpose
	Beacon, General
	Contour Lines
	Benchmark
	Pylon Bridge Support
	Rock
	Obstruction Point
	Wreck-Submerged
	Staff Gage
	Recording Gage
	Shallowest Sounding**

COOS AND MILLICOMA RIVERS, OREGON
COOS RIVER MARSHFIELD CHANNEL
16 December 2024

SCALE IN FEET
0 200 400 600 800 1000

SUBMITTED: _____ APPROVED: _____
CHIEF, SURVEY SECTION CHIEF, WATERWAYS MAINTENANCE SECTION

RECOMMENDED: _____ SURVEYED: _____ PLOTTED: _____ CHECKED: _____

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