



COLUMBIA RIVER PROJECT DEPTHS
GULL ISLAND TURN AND CHANNEL TO SAINT HELENS TURN
(see note)

NAME OF CHANNEL	PROJECT DEPTH (FEET)
GULL ISLAND TURN AND CHANNEL	43
STELLA RANGE	43
FISHER ISLAND CHANNEL	43
WALKER ISLAND CHANNEL	43
BARLOW POINT CHANNEL	43
SLAUGHTERS CHANNEL	43
SLAUGHTERS TURN AND TURN BASIN	43
COTTONWOOD ISLAND LOWER RANGE	43
COTTONWOOD ISLAND TURN	43
COTTONWOOD ISLAND UPPER RANGE	43
KALAMA LOWER RANGE	43
KALAMA UPPER RANGE	43
BYBEE LEDGE CHANNEL	43
MARTIN ISLAND CHANNEL	43
MARTIN ISLAND RANGE	43
COLUMBIA CITY CHANNEL	43
ST. HELENS RANGE	43
ST. HELENS TURN	43
MULTNOMAH CHANNEL	25

RADAR REFLECTORS
Radar reflectors have been placed on many aids to navigation. Individual radar identification on these aids has been omitted from this chart.

PLANE COORDINATE GRID
(based on NAD 1927)
Oregon State Grid, north zone, is indicated by dotted ticks at 10,000 foot intervals.

LOCAL MAGNETIC DISTURBANCE
Disturbances of as much as 8° from the normal have been observed along this section of the Columbia River.

POLLUTION REPORTS
Report all spills of oil and hazardous substances to the National Response Center via 1-800-424-8802 (toll free), or to the nearest U.S. Coast Guard facility if telephone communication is impossible (33 CFR 153).

STATUTE MILES COLUMBIA RIVER
Mileage distances along the Columbia River are in Statute Miles. Distances along the Columbia River are eastward from the mouth, and are indicated thus: Tables for converting Statute Miles to International Nautical Miles are given in Coast Pilot 7.

NOT FOR NAVIGATION

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE
OFFICE OF COAST SURVEY

S-N918-NRT3-18, F00722
Columbia River, WA and OR
Cottonwood Anchorage Area, Prescott Anchorage Area, Kalama Anchorage Area, and Longview Anchorage Area

REMARKS:
- Depths in Feet
- Additional data and products for this survey available <https://www.ncei.noaa.gov>
- Isolated features such as rocks, wrecks, and obstructions are not portrayed on this product
- Read attached F00722_read_memo for additional information