

24-Sep-21

REPORT OF NAVIGATION CHANNELS

EP 1130-2-520

YAQUINA BAY AND HARBOR YAQUINA RIVER - OREGON

Minimum depths in each 1/4 or 1/2 width of channel entering from seaward

Authorized Project NAME OF CHART Name of Channel (Mileage)	Date of Survey	Feet Width	Miles Length	Project Depth	Left Outside Quarter Feet	Mid-Channel for half project width Feet	Right Outside Quarter Feet
YAQUINA BAY AND HARBOR							
Entrance	26-Jul-21	400	1.0	40	30	31	32
		300	0.5	30	25	31	32
South Beach Marina	14-Apr-21	100	0.4	10	9	9	8
HARBOR							
Entrance To Turning Basin	27-Jul-21	300	1.5	30	25	27	25
Turning Basin		1200	0.3	30	14	21	23
THE MUD FLATS							
	12-Apr-21	200	2.0	18	11	11	12
YAQUINA RIVER							
Weiser Point to 1 Johnson Slough	2-Feb-21	150	3.1	10	8	9	8
Fleisher Slough 2 to Nute Slough	3-Feb-21	150	2.7	10	7	7	7
Amundson Slough 3 to Toledo	4-Feb-21	150	3.2	10	0	6	1
Toledo to Mi. 14.5 4	4-Feb-21	150	1.0	10	5	6	6
Depot Slough	8-Feb-21	200	0.4	10	2	3	0

ENG Form 4021-R (Nov 1990)
Reference is Navigation Chart No. 18581.
NOTE All Depths refer to Mean Lower Low Water.

The information shown on this channel statement represents the results of the surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

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