Introduction: The United States Coast Guard is conducting a user survey for Tillamook Bay to validate the adequacy of the existing aids to navigation system and to gain a better understanding of the uses of the waterway and general safety issues. The information collected from this survey will be used to see what may be done to enhance safe navigation of the waterway and to anticipate and plan our budgeting processes.

Included Waterway areas: TILLAMOOK BAY, GARIBALDI CHANNEL

Instructions: Please complete this survey and return to Commander, Thirteenth Coast Guard District (dpw), Attn: LT Chad Coppin, 915 Second Ave., Seattle, WA 98174. The survey can also be scanned/emailed to d13-pf-d13dpw@uscg.mil. Comment period for this study ends on June 1, 2019. A blank copy of this survey is available on the Coast Guard District 13 WAMS website https://www.pacificarea.uscg.mil/ Our-Organization/District-13/District-Staff/-dpw/-wams/.

1. Mariner Profile: If you operate more than one vessel, provide information for the vessel you operate for the majority of

your transits. You may also submit separate surveys for other vessels you operate if you use the waterway differently.

Name:	High Tide/Low Tide/In Ice/Restricted Visibility
Address:	riigii ride/Low ride/iii ice/Restricted visioiiity
City:	
State, ZIP:	Are there any special conditions for timing
Phone No.: ()	your transit (e.g. only transit during high tide)?
E-mail address:	
Vessel Name:	
Vessel Type:	
Vessel Length:	
Vessel Beam:	Navigational equipment most used while
Vessel Draft:	transiting this waterway:
Vessel Tonnage:	Paper Chart RADAR
Purpose of Transits:	Electronic Plotter/Charts
Transit Information: (check as appropriate)	Seaman's Eye Fathometer
Daily Weekly Monthly	Spot Light Mag Compass
Daytime Nighttime Annually	Gyro Compass
Spring/Summer/Fall/Winter	Other (please specify)

Spring/Summer/Fall/Winter

<u>P</u> ı	ablications most	used while transiting this waterw	<u>ay:</u>
	Coast Pilot	Local Notice to Mariners	Other (please specify)
2.	General Questic	ons:	
a.	How many year	s have you sailed in this waterwa	ny?
	In general, have yes, why?	you had any problems safely nav	vigating this waterway? Yes/No
N	avigation Area C	becial regulations (i.e. bridge operations) on this waterway that after the impact (Positive or Negation)	•
	·	eal method for obtaining marine roadcasts, AIS, Twitter, etc)?	information (web based Local Notice to
4. Bi			Whistle Buoy T and Entrance Lighted Bell nce? If not, what changes do you recommend?

5. Do you know of any specific danger/safety problems/issues? (shoals, hazard navigation, collisions, etc)	ds to
6. Do you feel that the current charts are accurate (including depth information necessary items charted?	on)? Are all
7. Additional User Comments:	

8. Aids to Navigation Usage: Please select the following aids to navigation as to whether you USE or DON'T USE and any comments associated with the aid.

LLNR	AID NAME	USE	DON'T USE	COMMENTS		
	TILLAMOOK BAY					
9810	Approach Lighted Whistle Buoy T					
9815	Entrance Lighted Bell Buoy 1					
9820	North Jetty Light 3					
9825	Entrance RNA Warning Sign					
9830	Entrance Leading Light					
GARIBALDI CHANNEL						
9835	Light 6					

LLNR	AID NAME	USE	DON'T USE	COMMENTS
9840	Light 10			
9846	Light 11			
9850	Light 12			
9851	Light 13			
9856	Light 14			
9865	Boat Basin RNA Warning Sign			
9870	Light 19			

**UPDATE: 03/19/2019**