Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130442 Bainbridge Island Boat Yard Light A 47-37-03.000N 122-30-39.420W Aid Type: LT Member No.: Depth: LLNR: 18017 Snd Type: Charts: 18441 18449 Lt Char: Fl Y 4s 18474 Mile Marker: Last Insp: 03/29/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position:

DISCREPANCY

Object : ____

Yes

 LOP 1: Bearing:
 Range:
 Object:

 LOP 2: Bearing:
 Range:
 Object:

		DISCREI ANC I	L		
(REPOR	RT ALL DISCREPAN	NCIES TO COGNIZA	ANT GROUP COMMAN	NDER)	
Light Out	Improper Char	acteristic	Broken Lens	Light Obscured	
Missing	Off Station	Vandalized	Peeling Paint	Retro Peeling	
Number Obliterated	Sinking	Aid Obscured	Damaged	Bird Fouling	
(Expla	ain unlisted discrepand	cies in the Comments	section below)		
Method of Reporting Discrep	pancy: MAIL	PHONE	RADIO Time	Reported	L
Coast Guard Unit notified:_		(Other :		_

Comments: (continue on reverse if necessary)

LOP 3: Bearing:______ Range:_____

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS?

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118094018 Bainbridge Island Boat Yard Light B 47-37-03.350N 122-30-36.604W Aid Type: LT Member No.: Depth: LLNR: 18017.5 Snd Type: Charts: 18441 18449 Lt Char: Fl Y 4s 18474 Last Insp: 03/29/2016 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Integrated ATONIS Page 5 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Comments: (continue on reverse if necessary)

RADIO

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130144 **Bass Point Light** 47-35-41.000N 122-39-41.000W Aid Type: LT Member No.: Depth: LLNR: 18105 Snd Type: Charts: 18440 Lt Char: FY 18448 18449 18452 18474 Last Insp: 08/06/2015 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: Range: LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 6 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100699543 Bremerton Floating Security Barrier Lights (77) 47-33-07.200N 122-38-25.620W Aid Type: LT Member No.: Depth: LLNR: 18089 Snd Type: Charts: 18452 Lt Char: Fl Y 2s Mile Marker: Last Insp: 08/08/2015 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

RADIO

Time Reported L

(Explain unlisted discrepancies in the Comments section below)

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100117057310 Bremerton Marina Breakwater Light A 47-33-52.538N 122-37-12.655W Aid Type: LT Member No.: Depth: LLNR: 18086.2 Snd Type: Charts: 18452 Lt Char: Fl Y 4s Mile Marker: Last Insp: 08/08/2015 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: Range: LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

RADIO

Time Reported L

(Explain unlisted discrepancies in the Comments section below)

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100117057319 Bremerton Marina Breakwater Light B 47-33-48.979N 122-37-11.744W Aid Type: LT Member No.: Depth: LLNR: 18086.3 Snd Type: Charts: 18452 Lt Char: Fl Y 4s Mile Marker: Last Insp: 10/08/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: Range: LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Integrated ATONIS Page 9 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Comments: (continue on reverse if necessary)

RADIO

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100117057328 Bremerton Marina Breakwater Light C 47-33-44.356N 122-37-14.668W Aid Type: LT Member No.: Depth: LLNR: 18086.4 Snd Type: Charts: 18452 Lt Char: Fl Y 4s Mile Marker: Last Insp: 10/08/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 10 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100117057345 Bremerton Marina Float Light D 47-33-40.620N 122-37-20.570W Aid Type: LT Member No.: Depth: LLNR: 18086.6 Snd Type: Charts: 18452 Lt Char: Fl Y 4s Mile Marker: Last Insp: 10/08/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 11 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100117057298 Bremerton Marina North Entrance Light 1 47-33-53.213N 122-37-13.836W Aid Type: LT Member No.: Depth: LLNR: 18086.1 Snd Type: Charts: 18452 Lt Char: Fl G 2s Mile Marker: Last Insp: 10/08/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? Method: LORAN GPS Sextant Angles Bearings Ranges: Other Position:

		DISCREPANC	Y		
(REPOR	RT ALL DISCREPAN	NCIES TO COGNIZ	ANT GROUP COMMA	NDER)	
Light Out	Improper Char	acteristic	Broken Lens	Light Obscured	
Missing	Off Station	Vandalized	Peeling Paint	Retro Peeling	
Number Obliterated	Sinking	Aid Obscure	d Damaged	Bird Fouling	
(Expla	ain unlisted discrepand	cies in the Comment	ts section below)		
Method of Reporting Discrep	pancy: MAIL	PHONE	RADIO Time	Reported	L
Coast Guard Unit notified :_			Other :		

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? | Yes | No

Comments: (continue on reverse if necessary)

 LOP 1: Bearing:
 Range:
 Object:

 LOP 2: Bearing:
 Range:
 Object:

 LOP 3: Bearing:
 Range:
 Object:

Integrated ATONIS Page 12 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100117057336 Bremerton Marina South Entrance Light 2 47-33-42.121N 122-37-20.202W Aid Type: LT Member No.: Depth: LLNR: 18086.5 Snd Type: Charts: 18452 Lt Char: Fl R 2s Mile Marker: Last Insp: 10/08/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other _____ Position: ____

LOP 3: Bearing:	Range:		Object :		_
		DISCREPANCY	7		
(REPOR	RT ALL DISCREPAN	ICIES TO COGNIZA	ANT GROUP COMMA	NDER)	
Light Out	Improper Chara	acteristic	Broken Lens	Light Obscured	
Missing	Off Station	Vandalized	Peeling Paint	Retro Peeling	
Number Obliterated	Sinking	Aid Obscured	Damaged	Bird Fouling	
(Expla	ain unlisted discrepand	cies in the Comments	section below)		
Method of Reporting Discrep	pancy: MAIL	PHONE	RADIO Time	e Reported	L
Coast Guard Unit notified :_		C	Other:		-

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? | Yes | No

Comments: (continue on reverse if necessary)

LOP 2 : Bearing :_____ Range : _____ Object : _____

Integrated ATONIS Page 13 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130261 Carillon Point Marina North Entrance Light 47-39-22.500N 122-12-32.500W Aid Type: LT Member No.: Depth: LLNR: 18301 Snd Type: Charts: 18447 Lt Char: Fl Y 4s Mile Marker: Last Insp: 09/30/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

RADIO

Time Reported L

(Explain unlisted discrepancies in the Comments section below)

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130262 Carillon Point Marina South Entrance Light 47-39-16.500N 122-12-32.500W Aid Type: LT Member No.: Depth: LLNR: 18303 Snd Type: Charts: 18447 Lt Char: Fl Y 4s Mile Marker: Last Insp: 09/30/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other: DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100673517 Everett Floating Security Barrier Lights (32) 47-58-53.421N 122-14-01.201W Aid Type: LT Member No.: Depth: LLNR: 18506 Snd Type: Charts: 18440 18441 Lt Char: Fl Y 2s 18443 18444 Last Insp: 06/25/2016 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 17 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100116734804 Everett Rail Dock Light A 47-57-15.606N 122-17-18.996W Aid Type: LT Member No.: Depth: LLNR: 18466 Snd Type: Charts: 18440 Lt Char: Fl Y 6s 18441 18443 18473 Last Insp: 06/25/2016 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: Range: LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 18 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100116735354 Everett Rail Dock Light B 47-57-15.591N 122-17-17.577W Aid Type: LT Member No.: Depth: LLNR: 18467 Snd Type: Charts: 18440 Lt Char: Fl Y 6s 18441 18443 18473 Last Insp: 06/25/2016 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: Range: LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 19 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130318 Flo Villa Lights (2) 47-38-19.190N 122-19-51.684W Aid Type: LT Member No.: Depth: LLNR: 18220 Snd Type: Charts: 18447 Lt Char: FY Mile Marker: Last Insp: 05/29/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: Range: LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 20 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130169 Kamilche Sea Farms Lighted Buoy A 47-07-31.379N 123-01-05.124W Aid Type: LB Member No.: Depth: LLNR: 18412 Snd Type: Charts: 18440 Lt Char: Fl Y 5s 18448 Mile Marker: Last Insp: 09/30/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other:

Integrated ATONIS Page 22 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100656937 Kenmore Channel Lighted Mooring Buoy 47-45-04.906N 122-15-56.015W Aid Type: LB Member No.: Depth: LLNR: 18293 Snd Type: Charts: 18447 Lt Char: Fl W 4s Mile Marker: Last Insp: 09/30/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 23 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130453 La Conner Marina North Basin Light 48-24-01.840N 122-29-46.460W Aid Type: LT Member No.: Depth: LLNR: 18845 Snd Type: Charts: 18427 Lt Char: FY Mile Marker: Last Insp: 05/26/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

RADIO

Time Reported L

(Explain unlisted discrepancies in the Comments section below)

MAIL

Coast Guard Unit notified: Other:

Comments: (continue on reverse if necessary)

Method of Reporting Discrepancy:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130451 La Conner Marina South Basin Light 48-23-46.982N 122-29-48.271W Aid Type: LT Member No.: Depth: LLNR: 18842 Snd Type: Charts: 18427 Lt Char: FY Mile Marker: Last Insp: 05/26/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 2 : Bearing :_____ Range : _____ Object : _____ LOP 3: Bearing:_____ Range:_____ Object:____

		DISCREPANCY	Y		
(REPOI	RT ALL DISCREPAN	NCIES TO COGNIZA	ANT GROUP COMMA	NDER)	
Light Out	Improper Char	racteristic	Broken Lens	Light Obscured	
Missing	Off Station	Vandalized	Peeling Paint	Retro Peeling	
Number Obliterated	Sinking	Aid Obscured	l Damaged	Bird Fouling	
(Expl	ain unlisted discrepan	cies in the Comments	s section below)		
Method of Reporting Discre	pancy: MAIL	PHONE	RADIO Time	Reported	L
Coast Guard Unit notified:		(Other:		

Yes

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS?

USCG Integrated ATONIS Integrated Aids to Navigation Information System

ate Aid Verification	Form		
TURN THIS COMPLETED FO	ORM NO LATER THAN ONE WEEK AF	TER VERIFICATION	
l Num : 100117056781	Lake Washington Central Monitoring I	Lighted Buoy	47-36-44.000N
mber No.:	Aid Type: LB	Depth:	122-15-15.400V
LLNR: 18350	Snd Type:		
t Char : Fl Y 4s	Charts: 18447		
st Insp: 10/21/2016		Mile	e Marker :
t Remarks :			
Inspector:		Date Inspected On	: ::
	Aux. Num :		
Yes No			
Position Chec Method Ranges: Other		ant Angles Bearing	
LOP 1: Bearing:	Range :	Object :	
LOP 2: Bearing:	Range :	Object :	
LOP 3: Bearing:	Range :	Object :	
	DISCREPANC	Y	
(REPC	DISCREPANCY ORT ALL DISCREPANCIES TO COGNIZ		
(REPC			
	ORT ALL DISCREPANCIES TO COGNIZ	ANT GROUP COMMAN	DER)
Light Out	DRT ALL DISCREPANCIES TO COGNIZ Improper Characteristic	ANT GROUP COMMAN Broken Lens Peeling Paint	DER) Light Obscured
Light Out Missing Number Obliterated	DRT ALL DISCREPANCIES TO COGNIZ Improper Characteristic Off Station Vandalized	ANT GROUP COMMAN Broken Lens Peeling Paint Damaged	DER) Light Obscured Retro Peeling
Light Out Missing Number Obliterated	DRT ALL DISCREPANCIES TO COGNIZ Improper Characteristic Off Station Vandalized Sinking Aid Obscured	ANT GROUP COMMAN Broken Lens Peeling Paint Damaged s section below)	DER) Light Obscured Retro Peeling Bird Fouling
Light Out Missing Number Obliterated (Exp	DRT ALL DISCREPANCIES TO COGNIZ Improper Characteristic Off Station Vandalized Sinking Aid Obscured Delain unlisted discrepancies in the Comment Depancy: MAIL PHONE	ANT GROUP COMMAN Broken Lens Peeling Paint Damaged s section below)	DER) Light Obscured Retro Peeling

Integrated ATONIS Page 26 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130437 Lower Guide Wall Light 47-40-07.000N 122-24-15.000W Aid Type: LT Member No.: Depth: LLNR: 18165 Snd Type: Charts: 18446 18447 Lt Char: FY Mile Marker: Last Insp: 05/17/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Integrated ATONIS Page 27 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Comments: (continue on reverse if necessary)

RADIO

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100117703625 Mariners Cove Warning Light A 48-17-16.870N 122-31-10.630W Aid Type: LT Member No.: Depth: LLNR: 18758 Snd Type: Charts: 18441 Lt Char: Fl W 6s Mile Marker: Last Insp: 08/19/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? Method: LORAN GPS Sextant Angles Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object : ____

DISCREDANCY

LOP 3: Bearing: Range:

Comments: (continue on reverse if necessary)

		DISCREI AINC	1		
(REPOR	RT ALL DISCREPAN	CIES TO COGNIZ	ANT GROUP COMMA	ANDER)	
Light Out	Improper Chara	acteristic	Broken Lens	Light Obscured	
Missing	Off Station	Vandalized	Peeling Paint	Retro Peeling	
Number Obliterated	Sinking	Aid Obscured	d Damaged	Bird Fouling	
(Expla	in unlisted discrepanc	eies in the Comments	s section below)		
Method of Reporting Discrep	pancy: MAIL	PHONE	RADIO Tim	e Reported	L
Coast Guard Unit notified :_			Other :		_

Integrated ATONIS Page 28 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100117703635 Mariners Cove Warning Light B 48-17-17.250N 122-31-10.010W Aid Type: LT Member No.: Depth: LLNR: 18759 Snd Type: Charts: 18441 Lt Char: Fl W 6s Mile Marker: Last Insp: 08/19/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

RADIO

Time Reported L

(Explain unlisted discrepancies in the Comments section below)

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130376 Mukilteo Ferry Terminal Dolphin Light 47-57-04.269N Member No.: Aid Type: LT Depth: 122-17-51.450W LLNR: 18465 Snd Type: Charts: 18440 Lt Char: Fl Y 6s 18441 18443 18473 Last Insp: 06/25/2016 Mile Marker: Unit Remarks:

Inspector :		Date Inspected On:
Aux. Phone :	Aux. Num :	Aux. Region :
	:?	
Ranges: Other	Position :	
LOP 1: Bearing:	Range :	Object:
LOP 2: Bearing:	Range :	Object:
LOP 3: Bearing:	Range :	Object:
	DISCREPANO	CY
(REPOR	RT ALL DISCREPANCIES TO COGNI Improper Characteristic Off Station Vandalized	Broken Lens Light Obscured
Number Obliterated	Sinking Aid Obscur	red Damaged Bird Fouling
(Expla	nin unlisted discrepancies in the Comme	nts section below)
Method of Reporting Discrep	pancy: MAIL PHONE	RADIO Time Reported L
Coast Guard Unit notified :_		Other :
DID YOU REMEMBER TO	CONVERT GPS OR LORAN LAT/LO	ON DECIMALS TO SECONDS? Yes No
Comments: (continue on re-	verse if necessary)	

Integrated ATONIS Page 30 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130192 Navsta Pier Light A 47-59-29.150N 122-13-27.520W Aid Type: LT Member No.: Depth: LLNR: 18540 Snd Type: Charts: 18441 18443 Lt Char: FY 18444 Last Insp: 06/25/2016 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other: DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated ATONIS Page 31 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130194 Navsta Pier Light B 47-59-39.970N 122-13-26.250W Aid Type: LT Member No.: Depth: LLNR: 18541 Snd Type: Charts: 18441 18443 Lt Char: FY 18444 Last Insp: 06/25/2016 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 32 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130163 North Leschi Breakwater Lights (5) 47-36-14.688N 122-16-55.991W Aid Type: LT Member No.: Depth: LLNR: 18387 Snd Type: Charts: 18447 Lt Char: FY Mile Marker: Last Insp: 10/21/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Integrated ATONIS Page 33 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Comments: (continue on reverse if necessary)

RADIO

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130467 Peale Passage Fish Pen Lights (2) 47-12-02.600N 122-54-13.000W Aid Type: LT Member No.: Depth: LLNR: 18450 Snd Type: Charts: 18440 Lt Char: Fl Y 6s 18448 Mile Marker: Last Insp: 12/29/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Integrated ATONIS Page 35 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Comments: (continue on reverse if necessary)

RADIO

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130338 Penn Cove Mussel Raft East Lights (2) 48-13-15.657N 122-42-13.489W Aid Type: LT Member No.: Depth: LLNR: 18645 Snd Type: Charts: 18440 Lt Char: Fl Y 6s 18441 Mile Marker: Last Insp: 08/19/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Integrated ATONIS Page 36 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Comments: (continue on reverse if necessary)

RADIO

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118044916 Penn Cove Mussel Raft West Lights (2) 48-13-05.146N 122-42-45.454W Aid Type: LT Member No.: Depth: LLNR: 18646 Snd Type: Charts: 18440 Lt Char: Fl Y 6s 18441 Mile Marker: Last Insp: 08/19/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other:

Integrated ATONIS Page 37 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130527 Port Of Everett Jetty Island Light A 48-00-14.242N 122-13-34.995W Aid Type: LT Member No.: Depth: LLNR: 18547 Snd Type: Charts: 18444 Lt Char: Fl Y 4s Mile Marker: Last Insp: 06/25/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other:

Integrated ATONIS Page 38 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130529 Port Of Everett Jetty Island Light B 48-00-13.142N 122-13-35.494W Aid Type: LT Member No.: Depth: LLNR: 18548 Snd Type: Charts: 18444 Lt Char: Fl Y 4s Mile Marker: Last Insp: 06/25/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other:

Integrated ATONIS Page 39 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130530 Port Of Everett Jetty Island Light C 48-00-11.442N 122-13-35.494W Aid Type: LT Member No.: Depth: LLNR: 18549 Snd Type: Charts: 18444 Lt Char: Fl Y 4s Mile Marker: Last Insp: 06/25/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other:

Integrated ATONIS Page 40 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130457 Port Orchard Marina Entrance Light 1 47-32-40.000N 122-38-22.000W Aid Type: LT Member No.: Depth: LLNR: 18090 Snd Type: Charts: 18440 Lt Char: Fl G 4s 18448 18449 18452 18474 Last Insp: 10/08/2016 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: Range: LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other: DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated ATONIS Page 41 of 66 04/18/2022 13:52

USCG Integrated ATONIS Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER

	FORM NO LATER THAN ONE	WEEK AFTER	VERIFICATI	ON	
Aid Num : 200100130458	Port Orchard Marina Entra	nce Light 2			47-32-39.000N
Member No.:	Aid Typ	e: LT	Depth:		122-38-21.000W
LLNR: 18095	Snd Type:				
Lt Char: Fl R 4s	Charts: 18440	18448 18449	18452 184	74	
Last Insp: 10/08/2016				Mile Marker	:
nit Remarks :					
Inspector ·			Date Inspe	eted On :	
Aux. Phone :	Aux. Nun	n :		_ Aux. Region	:
2554 Verified Position Che					
Position Che Metho	eck?			Bearings	
Position Che Metho Ranges: Other	eck ? d: LORAN GPS				
Position Che Metho Ranges: Other LOP 1: Bearing:	eck ? d: LORAN GPS Position:	Ob	iject :		
Position Che Metho Ranges: Other LOP 1: Bearing: LOP 2: Bearing:	eck ? d :	Ob	ject :		
Position Che Metho Ranges: Other LOP 1: Bearing: LOP 2: Bearing:	eck ? d: LORAN GPS Position: Range: Range: Range:	Ob	ject :		
Position Che Metho Ranges: Other LOP 1: Bearing: LOP 2: Bearing: LOP 3: Bearing:	eck ? d: LORAN GPS Position: Range: Range: Range:	Ob Ob REPANCY	ject : ject : ject :		
Position Che Metho Ranges: Other LOP 1: Bearing: LOP 2: Bearing: LOP 3: Bearing:	eck ? d :	Ob Ob REPANCY	ject : ject : ject :	MMANDER)	
Position Che Metho Ranges: Other LOP 1: Bearing: LOP 2: Bearing: LOP 3: Bearing: (REP	eck ? d: LORAN GPS Position: Range: Range: DISC ORT ALL DISCREPANCIES T Improper Characteristic	Ob Ob REPANCY	nject : nject : nject :	MMANDER) Lens [] Lig	
Position Che Metho Ranges: Other LOP 1: Bearing: LOP 2: Bearing: LOP 3: Bearing: (REP	eck ? d: LORAN GPS Position: Range: Range: DISCI ORT ALL DISCREPANCIES T Moreover Characteristic Off Station V	Ob Ob REPANCY O COGNIZANT	nject : nject : nject : GROUP COM	MMANDER) Lens Lig Paint Ret	tht Obscured
Position Che Metho Ranges: Other LOP 1: Bearing: LOP 2: Bearing: LOP 3: Bearing: (REP Light Out Missing Number Obliterated	eck ? d: LORAN GPS Position: Range: Range: DISCI ORT ALL DISCREPANCIES T Moreover Characteristic Off Station V	Ob Ob REPANCY O COGNIZANT c //andalized Aid Obscured	ject : ject : ject : GROUP COM Broken I Peeling I Damageo	MMANDER) Lens Lig Paint Ret	tht Obscured tro Peeling
Position Che Metho Ranges: Other LOP 1: Bearing: LOP 2: Bearing: LOP 3: Bearing: (REP Light Out Missing Number Obliterated	eck ? d: LORAN GPS Position: Range: Range: DISC ORT ALL DISCREPANCIES T Improper Characteristic Off Station V d Sinking A	Ob Ob REPANCY O COGNIZANT c //andalized Aid Obscured	ject : ject : ject : GROUP COM Broken I Peeling I Damageo	MMANDER) Lens Lig Paint Ret	tht Obscured tro Peeling d Fouling
Position Che Metho Ranges: Other LOP 1: Bearing: LOP 2: Bearing: LOP 3: Bearing: (REP Light Out Missing Number Obliterated (Ex	eck ? d: LORAN GPS Position: Range: Range: DISC ORT ALL DISCREPANCIES T Improper Characteristic Off Station V d Sinking A plain unlisted discrepancies in the grepancy: MAIL	Ob Ob Ob REPANCY O COGNIZANT c Vandalized Aid Obscured ne Comments sec	ject : ject : ject : GROUP COM Broken I Peeling I Damaged tion below) RADIO	MMANDER) Lens Lig Paint Ret d Bir	tht Obscured tro Peeling d Fouling

Integrated ATONIS Page 42 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100117592136 Port Susan Research Lighted Buoy 48-10-32.544N 122-25-12.210W Aid Type: LB Member No.: Depth: LLNR: 18600 Snd Type: Charts: 18400 18440 Lt Char: Fl Y 4s 18441 Last Insp: 04/23/2016 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

RADIO

Time Reported L

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118379754 SR-520 Bridge East Channel NE Mooring Cable Lighted 47-38-21.552N Warning Buoy 122-14-36.312W Member No.: Depth: Aid Type: LB LLNR: 18322 Snd Type: Lt Char: Fl W 2s Charts: 18447 Last Insp: 03/24/2017 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Bearings Method: LORAN Ranges: Other Position: Range: Object: LOP 2: Bearing: LOP 3: Bearing: Range: Object : DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Light Out Improper Characteristic **Broken Lens** Light Obscured Missing Off Station **Peeling Paint** Vandalized Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) Method of Reporting Discrepancy: MAIL **PHONE RADIO** Time Reported L

Integrated ATONIS Page 45 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes No

Other:

Coast Guard Unit notified:

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118379755 SR-520 Bridge East Channel NE Mooring Cable Warning Sign 47-38-19.575N 122-14-36.895W Aid Type: DBN Member No.: Depth: LLNR: 18324 Snd Type: Charts: 18447 Lt Char: Mile Marker: Last Insp: 03/24/2017 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other: DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated ATONIS Page 46 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118379757 SR-520 Bridge East Channel SE Mooring Cable Lighted 47-38-15.869N Warning Buoy 122-14-38.155W Member No.: Depth: Aid Type: LB LLNR: 18328 Snd Type: Lt Char: Fl W 2s Charts: 18447 Last Insp: 03/24/2017 Mile Marker: Unit Remarks: Inspector: _____ Date Inspected On: _____ Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Bearings Method: LORAN

DISCREPANCY

LOP 1: Bearing: Range: Object:

LOP 2: Bearing: Range: Object:

LOP 3: Bearing: Range: Object:

$(REPORT\ ALL\ DISCREPANCIES\ TO\ COGNIZANT\ GROUP\ COMMANDER)$

Light Out	Improper Chara	cteristic	Broken Lens	Light Obscured	
Missing	Off Station	Vandalized	Peeling Paint	Retro Peeling	
Number Obliterated	Sinking	Aid Obscured	Damaged	Bird Fouling	
(Expl	ain unlisted discrepance	ies in the Comments s	ection below)		
Method of Reporting Discre	pancy: MAIL	PHONE	RADIO Tim	ne Reported	_]
Coast Guard Unit notified:		Ot	her ·		

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes No Comments: (continue on reverse if necessary)

Position :

Ranges: Other

Integrated ATONIS Page 47 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118379756 SR-520 Bridge East Channel SE Mooring Cable Warning Sign 47-38-17.268N 122-14-37.689W Aid Type: DBN Member No.: Depth: LLNR: 18326 Snd Type: Charts: 18447 Lt Char: Mile Marker: Last Insp: 03/24/2017 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

RADIO

Time Reported L

(Explain unlisted discrepancies in the Comments section below)

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100117898045 SR-520 Bridge Maintenance Pier North Light A 47-38-17.880N 122-14-31.460W Aid Type: LT Member No.: Depth: LLNR: 18330 Snd Type: Charts: 18447 Lt Char: Fl Y 6s Mile Marker: Last Insp: 10/06/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO**

Integrated ATONIS Page 49 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Time Reported L

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

USCG Integrated ATONIS Integrated Aids to Navigation Information System

rivate Aid Verification	FORM NO LATER THAN ONE WEEK AF	TER VERIFICATION	RPVER
Aid Num : 100118355145	SR-520 Bridge Maintenance Pier South		47-38-17.200N
Member No.:	Aid Type: LT	Depth:	122-14-31.140W
LLNR: 18335	Snd Type :	z opui i	
Lt Char: Fl Y 6s	Charts: 18447		
Last Insp: 10/06/2016		M	Iile Marker :
Jnit Remarks :			
Inspector:		Date Inspected (On :
	Aux. Num :		
2554 Verifie Position Che	cck ? d: GPS Sext	ant Angles Bearin	
	Range :		
	Range :		
LOP 3: Bearing:			
LOI 5. Dearing	DISCREPANC		
(REP	ORT ALL DISCREPANCIES TO COGNIZ		NDER)
Light Out	Improper Characteristic	Broken Lens	Light Obscured
Missing	Off Station Vandalized	Peeling Paint	Retro Peeling
Number Obliterated	I Sinking Aid Obscure	d Damaged	Bird Fouling
(Ex	plain unlisted discrepancies in the Comment	as section below)	
Method of Reporting Disc			e Reported L
Coast Guard Unit notified		Other:	
		Cuici.	

Integrated ATONIS Page 50 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118380128 SR-520 Bridge West Channel NW Mooring Cable Lighted 47-38-37.209N Warning Buoy 122-16-26.335W Member No.: Depth: Aid Type: LB LLNR: 18348 Snd Type: Lt Char: Fl W 2s Charts: 18447 Last Insp: 03/27/2017 Mile Marker: Unit Remarks: Inspector: _____ Date Inspected On: _____ Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Bearings Method: LORAN Ranges: Other Position: LOP 2: Bearing: Range: Object: LOP 3: Bearing: Range: Object: **DISCREPANCY** (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out	Improper Chara	acteristic	Broken Lens	Light Obscured	
Missing	Off Station	Vandalized	Peeling Paint	t Retro Peeling	
Number Obliterated	Sinking	Aid Obscured	Damaged	Bird Fouling	
(Expla	ain unlisted discrepanc	eies in the Comments s	section below)		
Method of Reporting Discrep	pancy: MAIL	PHONE	RADIO Tin	ne Reported	_]
Coast Guard Unit notified:		Ot	ther:		

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? | Yes | No

Integrated Aids to Navigation Information System

Private Aid Verification Form

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118380126 SR-520 Bridge West Channel NW Mooring Cable Warning Sign 47-38-36.482N 122-16-26.474W Aid Type: DBN Member No.: Depth: LLNR: 18346 Snd Type: Charts: 18447 Lt Char: Mile Marker: Last Insp: 03/27/2017 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Aid Obscured Sinking Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other: DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated ATONIS Page 52 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118380122 SR-520 Bridge West Channel SW Mooring Cable Lighted 47-38-30.929N Warning Buoy 122-16-28.270W Depth: Member No.: Aid Type: LB LLNR: 18342 Snd Type: Lt Char: Fl W 2s Charts: 18447 Last Insp: 03/27/2017 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Bearings Method: LORAN Ranges: Other Position: Range: Object: LOP 2: Bearing: LOP 3: Bearing: Range: Object : DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Light Out Improper Characteristic **Broken Lens** Light Obscured Missing Off Station **Peeling Paint** Vandalized Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling

(Explain unlisted discrepancies in the Comments section below)

Method of Reporting Discrepancy: MAIL **PHONE RADIO** Time Reported L

Coast Guard Unit notified: Other:

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes No

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118380124 SR-520 Bridge West Channel SW Mooring Cable Warning Sign 47-38-34.172N 122-16-27.251W Aid Type: DBN Depth: Member No.: LLNR: 18344 Snd Type: Charts: 18447 Lt Char: Mile Marker: Last Insp: 03/27/2017 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? Method: LORAN GPS Sextant Angles Bearings Ranges: Other _____ Position: ____ LOP 1: Bearing: Range: Object: LOP 2: Bearing: Range : _____ Object : ____

LOP 3: Bearing:	Range:		Object:		
		DISCREPANC	Y		
(REPOR	RT ALL DISCREPAN	NCIES TO COGNIZ	ANT GROUP CO	MMANDER)	
Light Out	Improper Char	acteristic	Broken 1	Lens Light Obscured	
Missing	Off Station	Vandalized	Peeling	Paint Retro Peeling	
Number Obliterated	Sinking	Aid Obscure	d Damage	ed Bird Fouling	
(Expla	in unlisted discrepand	cies in the Comment	s section below)		
Method of Reporting Discrep	pancy: MAIL	PHONE	RADIO	Time Reported	L
Coast Guard Unit notified :_			Other :		_
DID YOU REMEMBER TO	CONVERT GPS OR	LORAN LAT/LON	N DECIMALS TO	SECONDS? Yes	No

Integrated ATONIS Page 54 of 66 04/18/2022 13:52

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118122716 Salish Seafoods Floating Pen Light 47-12-53.265N 122-54-46.019W Aid Type: LT Member No.: Depth: LLNR: 18454 Snd Type: Charts: 18440 Lt Char: Fl Y 6s 18448 Mile Marker: Last Insp: 09/30/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

RADIO

Time Reported L

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118454599 Seaplane Warning Lighted Buoy A 47-38-17.546N 122-20-05.286W Aid Type: LB Member No.: Depth: LLNR: 18215.1 Snd Type: Charts: 18447 Lt Char: Fl W 4s Last Insp: 01/04/2018 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? Method: LORAN GPS Sextant Angles Bearings Ranges: Other Position: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object : LOP 3: Bearing: Range:

		DISCREPANCY			
(REPOR	RT ALL DISCREPAN	CIES TO COGNIZA	NT GROUP COMMA	ANDER)	
Light Out	Improper Chara	acteristic	Broken Lens	Light Obscured	
Missing	Off Station	Vandalized	Peeling Paint	Retro Peeling	
Number Obliterated	Sinking	Aid Obscured	Damaged	Bird Fouling	
(Expla	in unlisted discrepanc	ies in the Comments	section below)		
Method of Reporting Discrep	pancy: MAIL	PHONE	RADIO Tim	e Reported	L
Coast Guard Unit notified :_		O	ther :		_

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? | Yes | No

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118454619 Seaplane Warning Lighted Buoy B 47-38-10.149N 122-20-05.708W Aid Type: LB Member No.: Depth: LLNR: 18215.2 Snd Type: Charts: 18447 Lt Char: Fl W 4s Last Insp: 01/04/2018 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings

DISCREPANCY

Object : ____

Position :

 LOP 1: Bearing:
 Range:
 Object:

 LOP 2: Bearing:
 Range:
 Object:

Ranges: Other

LOP 3: Bearing: Range:

Comments: (continue on reverse if necessary)

		DISCREPANCY			
(REPOR	RT ALL DISCREPAN	ICIES TO COGNIZA	NT GROUP COMMAI	NDER)	
Light Out	Improper Char	acteristic	Broken Lens	Light Obscured	
Missing	Off Station	Vandalized	Peeling Paint	Retro Peeling	
Number Obliterated	Sinking	Aid Obscured	Damaged	Bird Fouling	
(Expla	ain unlisted discrepand	cies in the Comments s	section below)		
Method of Reporting Discrep	pancy: MAIL	PHONE	RADIO Time	Reported	L
Coast Guard Unit notified :_		Ot	ther:		-

Integrated ATONIS Page 57 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118454601 Seaplane Warning Lighted Buoy C 47-38-02.753N 122-20-06.130W Aid Type: LB Member No.: Depth: LLNR: 18215.3 Snd Type: Charts: 18447 Lt Char: Fl W 4s Mile Marker: Last Insp: 01/04/2018 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other:

Integrated ATONIS Page 58 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118454602 Seaplane Warning Lighted Buoy D 47-37-55.356N 122-20-06.551W Aid Type: LB Member No.: Depth: LLNR: 18215.4 Snd Type: Charts: 18447 Lt Char: Fl W 4s Mile Marker: Last Insp: 01/04/2018 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Integrated ATONIS Page 59 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Comments: (continue on reverse if necessary)

RADIO

Time Reported L

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118454603 Seaplane Warning Lighted Buoy E 47-37-47.959N 122-20-06.973W Aid Type: LB Member No.: Depth: LLNR: 18215.5 Snd Type: Charts: 18447 Lt Char: Fl W 4s Mile Marker: Last Insp: 01/04/2018 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO**

Integrated ATONIS Page 60 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Time Reported L

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130157 South Leschi Breakwater Lights (5) 47-36-05.259N 122-17-00.628W Aid Type: LT Member No.: Depth: LLNR: 18385 Snd Type: Charts: 18447 Lt Char: FY Mile Marker: Last Insp: 10/21/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Method of Reporting Discrepancy:

PHONE

MAIL

Coast Guard Unit notified: Other:

RADIO

Time Reported L

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130465 Squaxin Island Fish Pen Lights (2) 47-12-11.100N 122-54-17.200W Aid Type: LT Member No.: Depth: LLNR: 18452 Snd Type: Charts: 18440 Lt Char: Fl Y 6s 18448 Mile Marker: Last Insp: 09/30/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling

Method of Reporting Discrepancy : MAIL PHONE RADIO Time Reported L

Coast Guard Unit notified : Other :

(Explain unlisted discrepancies in the Comments section below)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes N

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118286816 Totten Inlet Aquaculture Light B 47-07-39.504N 123-01-00.264W Aid Type: LT Member No.: Depth: LLNR: 18411 Snd Type: Charts: 18440 Lt Char: Fl Y 6s 18448 Mile Marker: Last Insp: 04/04/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 63 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118286783 Totten Inlet Mussel Raft Light A 47-08-55.993N 122-58-31.238W Aid Type: LT Member No.: Depth: LLNR: 18413 Snd Type: Charts: 18440 Lt Char: Fl Y 4s 18448 Mile Marker: Last Insp: 04/04/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 64 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System

Private Aid Verification Form RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 200100130439 Upper Guide Wall Light 47-39-53.000N 122-23-28.000W Aid Type: LT Member No.: Depth: LLNR: 18175 Snd Type: Charts: 18446 18447 Lt Char: FY Mile Marker: Last Insp: 05/17/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L Coast Guard Unit notified: Other:

Integrated ATONIS Page 65 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100118279618 Windy Point Shellfish Pen Light A 47-10-20.130N 122-57-32.772W Aid Type: LT Member No.: Depth: LLNR: 18408 Snd Type: Charts: 18440 Lt Char: Fl Y 4s 18448 Mile Marker: Last Insp: 02/23/2016 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below) **PHONE RADIO** Method of Reporting Discrepancy: MAIL Time Reported L

Integrated ATONIS Page 66 of 66 04/18/2022 13:52

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

Coast Guard Unit notified: Other:

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100119381652 Penn Cove Research Lighted Buoy B 48-14-13.200N 122-39-14.400W Aid Type: LB Member No.: Depth: LLNR: 18673 Snd Type: Charts: 18441 Lt Char: Fl (5)Y 20s Mile Marker: Last Insp: 11/20/2023 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling (Explain unlisted discrepancies in the Comments section below)

Integrated ATONIS Page 8 of 10 04/09/2024 13:54

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

Comments: (continue on reverse if necessary)

RADIO

Time Reported L

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100119381651 Penn Cove Research Lighted Buoy A 48-14-13.200N 122-39-18.000W Aid Type: LB Member No.: Depth: LLNR: 18672 Snd Type: Charts: 18441 Lt Char: Fl (5)Y 20s Mile Marker: Last Insp: 11/20/2023 Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? GPS Sextant Angles Method: LORAN Bearings Ranges: Other Position: LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object: _____ Range : LOP 3: Bearing: DISCREPANCY (REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER) Improper Characteristic **Broken Lens** Light Obscured Light Out Missing Off Station Vandalized **Peeling Paint** Retro Peeling Number Obliterated Sinking Aid Obscured Damaged Bird Fouling

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS? Yes

PHONE

RADIO

Time Reported L

(Explain unlisted discrepancies in the Comments section below)

MAIL

Coast Guard Unit notified: Other:

Method of Reporting Discrepancy:

USCG Integrated ATONIS Integrated Aids to Navigation Information System

vate Ala verilication	1 Form		RPVER
ETURN THIS COMPLETED I	FORM NO LATER THAN ONE WEEK	AFTER VERIFICATION	
id Num : 100119269831	Oakland Bay Lighted Mooring Buo	у	47-13-18.181N
ember No.:	Aid Type: LB	Depth:	123-04-26.105W
LLNR: 18445	Snd Type:		
Lt Char: Fl W 4s	Charts: 18448		
ast Insp: 05/02/2002		M	Iile Marker :
nit Remarks:			
Inspector :		Date Inspected (On :
Aux. Phone :	Aux. Num :	Αι	ıx. Region :
2554 Verific Position Che Metho	eck?	Sextant Angles Bearing	
LOP 1: Bearing:	Range :	Object :	
	Range :		
	Range:		
	DISCREPAN		
(REP	ORT ALL DISCREPANCIES TO COG	NIZANT GROUP COMMA	NDER)
Light Out	Improper Characteristic	Broken Lens	Light Obscured
Missing	Off Station Vandalize	ed Peeling Paint	Retro Peeling
Number Obliterated	d Sinking Aid Obsc	ured Damaged	Bird Fouling
(Ex	plain unlisted discrepancies in the Comm	nents section below)	
	- *	,	
Method of Reporting Disc	repancy: MAIL PHONE	E RADIO Time	e Reported L
Coast Guard Unit notified		E RADIO Time Other:	e Reported L

Integrated ATONIS Page 6 of 10 04/09/2024 13:54

Integrated Aids to Navigation Information System **Private Aid Verification Form** RPVER RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION Aid Num: 100119269842 North Skagit Bay Research Lighted Buoy 48-24-45.292N 122-34-26.026W Aid Type: LB Member No.: Depth: LLNR: 18889 Snd Type: Charts: 18441 Lt Char: Fl Y 4s Last Insp: 05/02/2002 Mile Marker: Unit Remarks: Inspector: Date Inspected On: Aux. Phone: Aux. Num: Aux. Region: Yes No Light List Verified? i.e. Name, Position, Characteristics, Structure IALA Verified? i.e. Conforms to IALA; Position, Characteristics, Aid Color 2554 Verified? Position Check? LORAN GPS Sextant Angles Method: Bearings Ranges: Other Position : LOP 1: Bearing: Range: Object: LOP 2 : Bearing :_____ Range : _____ Object : _____ Object : ____ LOP 3: Bearing:______ Range:_____ DISCREPANCY

		DISCREFANCI			
(REPOI	RT ALL DISCREPAN	NCIES TO COGNIZA	NT GROUP COMMAN	NDER)	
Light Out	Improper Char	racteristic	Broken Lens	Light Obscured	
Missing	Off Station	Vandalized	Peeling Paint	Retro Peeling	
Number Obliterated	Sinking	Aid Obscured	Damaged	Bird Fouling	
(Expla	ain unlisted discrepan	cies in the Comments s	section below)		
Method of Reporting Discrep	pancy: MAIL	PHONE	RADIO Time	Reported	L
Coast Guard Unit notified :_		Ot	ther:		_

Yes

Comments: (continue on reverse if necessary)

DID YOU REMEMBER TO CONVERT GPS OR LORAN LAT/LON DECIMALS TO SECONDS?