

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100130085 Allyn Dock Light 47-23-00.000N
Member No.: 1102935 Aid Type : LT Depth : 122-49-30.000W
LLNR : 17375 Snd Type :
Lt Char : F Y Charts : 18440 18445 18448
Last Insp : 09/06/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100699507 Bangor North Floating Security Barrier Lights (111) 47-45-02.600N
Member No.: Aid Type : LT Depth : 122-44-02.700W
LLNR : 17815 Snd Type :
Lt Char : FI Y 2s Charts : 18458
Last Insp : 09/17/2013 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 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100117806776 Bangor South Floating Security Barrier Lights (108) 47-43-49.000N
Member No.: Aid Type : LT Depth : 122-44-50.643W
LLNR : 17817 Snd Type :
Lt Char : FI Y 2s Charts : 18458
Last Insp : 09/17/2013 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 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100130055 Blair Waterway Range Front Light 47-15-11.474N
Member No.: Aid Type : RF Depth : 122-22-23.897W
LLNR : 17172 Snd Type :
Lt Char : Q R Charts : 18453
Last Insp : 06/27/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100130058 Blair Waterway Range Rear Light 47-15-04.750N
Member No.: Aid Type : RR Depth : 122-22-13.214W
LLNR : 17173 Snd Type :
Lt Char : Iso R 6s Charts : 18453
Last Insp : 06/27/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100117592083 Carr Inlet Research Lighted Buoy 47-16-48.600N
Member No.: Aid Type : LB Depth : 122-43-48.180W
LLNR : 17335 Snd Type :
Lt Char : Fl (5)Y 20s Charts : 18445 18448
Last Insp : 05/15/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100130172 Chinook Landing Light A 47-16-53.400N
Member No.: Aid Type : LT Depth : 122-24-11.820W
LLNR : 17203 Snd Type :
Lt Char : Fl Y 4s Charts : 18445 18448 18453 18474
Last Insp : 04/30/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100130173 Chinook Landing Light B 47-16-47.040N
Member No.: Aid Type : LT Depth : 122-24-01.680W
LLNR : 17204 Snd Type :
Lt Char : FI Y 4s Charts : 18445 18448 18453 18474
Last Insp : 04/30/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100117697738 East 11th Street Tide Flats Barrier Light A 47-16-40.510N
Member No.: Aid Type : LT Depth : 122-23-34.520W
LLNR : 17206.1 Snd Type :
Lt Char : Fl W 4s Charts : 18453
Last Insp : 06/27/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100117697739 East 11th Street Tide Flats Barrier Light B 47-16-37.700N
Member No.: Aid Type : LT Depth : 122-23-24.430W
LLNR : 17206.2 Snd Type :
Lt Char : Fl W 4s Charts : 18453
Last Insp : 06/27/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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Integrated Aids to Navigation Information System

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RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100117697740 East 11th Street Tide Flats Barrier Light C 47-16-36.811N
Member No.: Aid Type : LT Depth : 122-23-19.028W
LLNR : 17206.3 Snd Type :
Lt Char : Fl W 4s Charts : 18453
Last Insp : 06/27/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100116697154 Echo Bay Fish Pen Lights (2) 47-16-01.000N
Member No.: Aid Type : LT Depth : 122-38-45.000W
LLNR : 17247 Snd Type :
Lt Char : Fl Y 6s Charts : 18440 18445 18448
Last Insp : 05/19/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num :200100130283 Gig Harbor Light 47-19-42.000N
Member No.: Aid Type : LT Depth : 122-34-24.000W
LLNR :17221 Snd Type :
Lt Char :F1 R 4s Charts : 18440 18445 18448 18453 18474
Last Insp : 05/19/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

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RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num :200100676841 Hood Canal Mariculture Lighted Buoys (2) 47-53-04.000N
Member No.: Aid Type : LB Depth : 122-36-45.000W
LLNR :17731 Snd Type :
Lt Char :Fl Y 6s Charts : 18440 18441 18445 18476 18477
Last Insp : 09/15/2013 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 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100117806778 Indian Island Floating Security Barrier Lights (60) 48-04-36.474N
Member No.: Aid Type : LT Depth : 122-44-48.687W
LLNR : 17564.5 Snd Type :
Lt Char : FI Y 2s Charts : 18464 18471
Last Insp : 08/26/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100130258 Island Dock Light A 48-05-36.000N
Member No.: Aid Type : LT Depth : 122-47-36.000W
LLNR : 17562 Snd Type :
Lt Char : F Y Charts : 18441 18464 18471
Last Insp : 08/26/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100130259 Island Dock Light B 48-05-36.000N
Member No.: Aid Type : LT Depth : 122-47-36.000W
LLNR : 17563 Snd Type :
Lt Char : F Y Charts : 18441 18464 18471
Last Insp : 08/26/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

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RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100152203 Liberty Bay Marina Light A 47-43-21.360N
Member No.: Aid Type : LT Depth : 122-38-28.260W
LLNR : 17975 Snd Type :
Lt Char : F Y Charts : 18441 18446 18473
Last Insp : 05/28/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100117782952 Liberty Bay Marina Light B 47-43-24.660N
Member No.: Aid Type : LT Depth : 122-38-32.400W
LLNR : 17976 Snd Type :
Lt Char : F Y Charts : 18441 18446 18473
Last Insp : 05/29/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num :200100738093 Olympia Harbor East Bay Light 5 47-03-27.418N
Member No.: Aid Type : LT Depth : 122-53-46.126W
LLNR :17477 Snd Type :
Lt Char :Fl G 4s Charts : 18445 18448 18456
Last Insp : 05/03/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num :200100738099 Olympia Harbor East Bay Light 7 47-03-20.087N
Member No.: Aid Type : LT Depth : 122-53-44.178W
LLNR :17478 Snd Type :
Lt Char :Fl G 2.5s Charts : 18445 18448 18456
Last Insp : 05/03/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num :200100738103 Olympia Harbor East Bay Light 9 47-03-12.406N
Member No.: Aid Type : LT Depth : 122-53-43.011W
LLNR :17479 Snd Type :
Lt Char :F1 G 6s Charts : 18445 18448 18456
Last Insp : 05/03/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118209084 Olympic View Marina Floating Breakwater Light A 47-38-33.960N
Member No.: Aid Type : LT Depth : 122-49-41.400W
LLNR : 17857.1 Snd Type :
Lt Char : FI Y 4s Charts : 18458
Last Insp : 09/06/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118209085 Olympic View Marina Floating Breakwater Light B 47-38-34.860N
Member No.: Aid Type : LT Depth : 122-49-43.620W
LLNR : 17857.2 Snd Type :
Lt Char : FI Y 4s Charts : 18458
Last Insp : 09/06/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118209086 Olympic View Marina Floating Breakwater Light C 47-38-35.760N
Member No.: Aid Type : LT Depth : 122-49-45.840W
LLNR : 17857.3 Snd Type :
Lt Char : FI Y 4s Charts : 18458
Last Insp : 09/06/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118209087 Olympic View Marina Floating Breakwater Light D 47-38-36.660N
Member No.: Aid Type : LT Depth : 122-49-48.060W
LLNR : 17857.4 Snd Type :
Lt Char : FI Y 4s Charts : 18458
Last Insp : 09/06/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118209087 Olympic View Marina Floating Breakwater Light D 47-38-36.660N
Member No.: Aid Type : LT Depth : 122-49-48.060W
LLNR : 17857.4 Snd Type :
Lt Char : FI Y 4s Charts : 18458
Last Insp : 09/06/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118153262 Port Madison Lighted Mooring Buoy 47-42-41.400N
Member No.: Aid Type : LB Depth : 122-32-05.700W
LLNR : 17915 Snd Type :
Lt Char : Fl W 4s Charts : 18440 18441 18445 18446 18473
Last Insp : 05/25/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100130275 Port Townsend Ferry Terminal Light A 48-06-38.895N
Member No.: Aid Type : LT Depth : 122-45-30.036W
LLNR : 17540 Snd Type :
Lt Char : FI Y 4s Charts : 18441 18464 18471
Last Insp : 08/23/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100117689436 Port Townsend Ferry Terminal Light B 48-06-38.124N
Member No.: Aid Type : LT Depth : 122-45-31.811W
LLNR : 17541 Snd Type :
Lt Char : FI Y 4s Charts : 18441 18464 18471
Last Insp : 08/26/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100130255 Port Townsend Paper Dock Light A 48-05-36.000N
Member No.: Aid Type : LT Depth : 122-47-30.000W
LLNR : 17555 Snd Type : HORN
Lt Char : F Y Charts : 18441 18464 18471
Last Insp : 08/26/2015 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 ?

Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured

Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 200100130256 Port Townsend Paper Dock Light B 48-05-36.000N
Member No.: Aid Type : LT Depth : 122-47-30.000W
LLNR : 17557 Snd Type :
Lt Char : F Y Charts : 18441 18464 18471
Last Insp : 08/26/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num :200100130081 Quilcene Bay Fish Pen Lights (2) 47-47-10.570N
Member No.: Aid Type : LT Depth : 122-51-11.240W
LLNR :17897 Snd Type :
Lt Char :Fl Y 6s Charts : 18440 18441 18445 18458 18476
Last Insp : 09/03/2013 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 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118240369 Quilcene Bay Mussel Raft Light A 47-47-14.000N
Member No.: Aid Type : LT Depth : 122-51-07.700W
LLNR : 17899.1 Snd Type :
Lt Char : Fl Y 6s Charts : 18440 18441 18445 18458 18476
Last Insp : 06/29/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118240370 Quilcene Bay Mussel Raft Light B 47-47-22.000N
Member No.: Aid Type : LT Depth : 122-51-06.100W
LLNR : 17899.2 Snd Type :
Lt Char : Fl Y 6s Charts : 18440 18441 18445 18458 18476
Last Insp : 06/29/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118240373 Quilcene Bay Mussel Raft Light C 47-47-29.600N
Member No.: Aid Type : LT Depth : 122-51-05.500W
LLNR : 17899.3 Snd Type :
Lt Char : Fl Y 6s Charts : 18440 18441 18445 18458 18476
Last Insp : 06/29/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118240374 Quilcene Bay Mussel Raft Light D 47-47-14.300N
Member No.: Aid Type : LT Depth : 122-51-11.100W
LLNR : 17899.4 Snd Type :
Lt Char : Fl Y 6s Charts : 18440 18441 18445 18458 18476
Last Insp : 06/29/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118240382 Quilcene Bay Mussel Raft Light E 47-47-21.900N
Member No.: Aid Type : LT Depth : 122-51-08.900W
LLNR : 17899.5 Snd Type :
Lt Char : Fl Y 6s Charts : 18440 18441 18445 18458 18476
Last Insp : 06/29/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)

USCG Integrated ATONIS

Integrated Aids to Navigation Information System

Private Aid Verification Form

RPVER

RETURN THIS COMPLETED FORM NO LATER THAN ONE WEEK AFTER VERIFICATION

Aid Num : 100118240376 Quilcene Bay Mussel Raft Light F 47-47-29.400N
Member No.: Aid Type : LT Depth : 122-51-07.900W
LLNR : 17899.6 Snd Type :
Lt Char : Fl Y 6s Charts : 18440 18441 18445 18458 18476
Last Insp : 06/29/2015 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 ?
Method : LORAN GPS Sextant Angles Bearings

Ranges: Other _____ Position : _____

LOP 1 : Bearing : _____ Range : _____ Object : _____

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

LOP 3 : Bearing : _____ Range : _____ Object : _____

DISCREPANCY

(REPORT ALL DISCREPANCIES TO COGNIZANT GROUP COMMANDER)

- Light Out Improper Characteristic Broken Lens Light Obscured
 Missing Off Station Vandalized Peeling Paint 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

Comments : (continue on reverse if necessary)