

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 : 100119268898

Salmon Creek Wastewater Outfall Light A

45-43-54.560N

Member No.:

Aid Type : LT

Depth :

122-45-31.810W

LLNR : 11152

Snd Type :

Lt Char : Fl Y 4s

Charts : 18525

Last Insp : 04/25/2022

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 : 100118478653

Grant Street Pier Light A

45-37-25.092N

Member No.:

Aid Type : LT

Depth :

122-40-52.713W

LLNR : 11252

Snd Type :

Lt Char : Fl Y 6s

Charts : 18531

Last Insp : 10/02/2018

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 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 : 100118478654

Grant Street Pier Light B

45-37-24.940N

Member No.:

Aid Type : LT

Depth :

122-40-52.576W

LLNR : 11253

Snd Type :

Lt Char : Fl Y 6s

Charts : 18531

Last Insp : 10/02/2018

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 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 : 200100129979

Hayden Island Anchorage Lighted Buoy A

45-38-40.000N

Member No.:

Aid Type : LB

Depth :

122-44-30.000W

LLNR : 11243

Snd Type :

Lt Char : Fl W 6s

Charts : 18525 18526

Last Insp : 11/13/2016

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 ?

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 : 200100129981

Hayden Island Anchorage Lighted Buoy B

45-38-21.000N

Member No.:

Aid Type : LB

Depth :

122-43-28.000W

LLNR : 11244

Snd Type :

Lt Char : Fl W 6s

Charts : 18525 18526

Last Insp : 08/13/2016

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 ?

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 : 100119132684

Hayden Island Water Monitoring Lighted Buoy A

45-37-31.598N

Member No.:

Aid Type : LB

Depth :

122-41-39.803W

LLNR : 11247

Snd Type :

Lt Char : Fl Y 4s

Charts : 18525 18526

Last Insp : 11/19/2019

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 : 100117897361

Lower Vancouver Anchorage Lighted Buoy V

45-40-05.103N

Member No.:

Aid Type : LB

Depth :

122-46-02.921W

LLNR : 11207

Snd Type :

Lt Char : Fl W 6s

Charts : 18525

Last Insp : 07/31/2016

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 ?

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 : 100118423620

Vancouver Upper Anchorage Lighted Buoy "VV"

45-37-59.556N

Member No.:

Aid Type : LB

Depth :

122-42-30.230W

LLNR : 11245

Snd Type :

Lt Char : Fl W 6s

Charts : 18525 18526

Last Insp : 11/20/2017

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 ?

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 : 100117841252

White Salmon Shoal Lighted Buoy 33

45-43-32.514N

Member No.:

Aid Type : LB

Depth :

121-31-24.960W

LLNR : 11912

Snd Type :

Lt Char : Fl G 2.5s

Charts : 18531

Last Insp : 07/22/2016

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 ?

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 : 100117615782

Wyeth Boat Ramp Breakwater Light 1

45-41-40.231N

Member No.:

Aid Type : LT

Depth :

121-46-26.742W

LLNR : 11858

Snd Type :

Lt Char : Fl G 4s

Charts : 18531

Last Insp : 07/23/2016

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 ?

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 : 100117615783

Wyeth Boat Ramp Breakwater Light 2

45-41-40.335N

Member No.:

Aid Type : LT

Depth :

121-46-24.479W

LLNR : 11859

Snd Type :

Lt Char : Fl R 4s

Charts : 18531

Last Insp : 07/23/2016

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 ?

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)