

District Navigation Systems

Covering Aids to Navigation, Bridges, & Chart Updating Activities Accuracy - Credibility – Professionalism - Service to the Coast Guard & NOAA-NOS

2019-05-113 DSO-NS Report/Bulletin

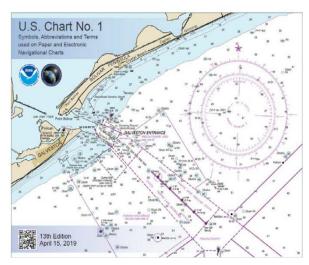
| Date: | JUNE 3, 2019 |
|----------|--|
| From: | D113 DSO-NS |
| To: | DCAPT- P & All D11 Auxiliary Members for Immediate Action |
| Info: | EXCOM, Board & Staff, SO-NS, FSO-NS & Aid Verifiers, D11 (dpw) & D11 (dpa-n) |
| Subject: | DSO-NS Report/Bulletin Ending May 30 th |

SO-NS please contact each FSO-NS to see that they receive a copy of this bulletin. Additional copies can be downloaded at: http://wow.uscgaux.info/content.php?unit=113&category=navigation-systems-1

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1. New U.S. CHART NO. 1, Edition 13th, Dated April 15, 2019: This 130-page Chart No. 1 book describes the symbols, abbreviations, and terms used on paper NOAA nautical charts and for displaying NOAA electronic navigational chart (NOAA ENC®) data on Electronic Chart Display and Information Systems (ECDIS). The document also shows paper chart symbols used by the National Geospatial-Intelligence Agency (NAGA) and symbols specified by the International Hydrographic Organization.



Summary of Significant Changes in the 13th Edition of U.S. Chart No. 1 In the back of U.S. Chart 1, there is additional information about the characteristics and appearance of buoys conforming to the IALA Maritime Buoyage System that is used by the United States and most other seafaring nations.

> Some of the changes implemented in U.S. Chart No. 1, Edition 13 are shown on the following page. U.S. Chart No. 1: Symbols, Abbreviations and on Paper and Terms used Electronic Navigational Charts provides descriptions and depictions of three nautical chart symbology sets. "INT1" symbols specified by the International Hydrographic Organization (IHO). U.S. symbols used on nautical charts published by the

National Oceanic and Atmospheric Administration (NOAA) and the National Geospatial-Intelligence Agency (NGA), when they differ from INT1 symbols. ECDIS symbols used to display Electronic Navigational Chart (ENC) data on Electronic Chart Display and Information Systems (ECDIS) as specified by the IHO.

Edition 13, dated April 2015, supersedes all previous editions of U.S. Chart No. 1. This new Edition 13, dated April 15, 2019 is free at:

https://nauticalcharts.noaa.gov/publications/us-chart-1.html

2. <u>Bridge Survey Reports Were Completed on Time:</u> <u>Bravo Zulu</u> to all the 2019 Bridge Surveyors!!! D11(dpw) Bridge had set the end of May for all 2019 Bridge Survey Reports be completed and returned to them by the end of the May. This is to allow Bridge Section to contact the bridge owners about any discrepancy to their bridges and get them corrected before summer boating season. We did it again this year with 100% on time and under budget. Again, I would thank all Aid Verifiers for a job well done.

3. <u>2019 NAVIGATION SYSTEMS AUXINFO REPORT AS OF JUNE 2nd</u>: Check below to see if your activity is in AUXDATA? If Not, Why Not? Did you submit a 7030?

| Cube last refreshed on Sunday June 2, 2019 | | | | | | | | | |
|--|----------------------------|-------------------------------|--------------------------|--------------------------------------|---------------------------|---|--|----------------|--|
| ATON-Aids to Navigation 11NR – E (30, 31, 32) North | | All Facilities All Unit I | | All Activities | CY 2019 | 9 All Status | ses Lead ONLY | All Operations | |
| Some of this AUXDATA Info | rmation does not m | atch | BRIDG Admini | E – Bridge stration (32) | | L – ATON/Chart date (30) | PRIVATE – Private Aids to Navigation (3) | | |
| actual reports submitted to SEE BE | ATON Bridge Verified | ATON Bridge Discrepancy | ATON Aids Verified | ATON- Aid Discrepancy Reported | PATON Aids Verified | PATON - Aids Discrepancy Reported | | | |
| 113-01-04 CENTRAL MARIN | PAZ, CAROL H | | | | | | 17 | 4 | |
| 113-01-07 POINT BONITA | FRY, SUE K | | | | | | 6 | | |
| 113-01-09 COYOTE POINT | BLANCHARD, TERRY M | | 4 | | | | 25 | | |
| 113 - DIV 01 | | | 4 | | | | 48 | 4 | |
| 113-03-03 GOLD COUNTRY | HOLTZMAN, TOMMY W | | 2 | 1 | | | | | |
| 113-03-05 SACRAMENTO | DUNCAN, JAMES B | | 1 | 3 | | 2 | | | |
| 113 - DIV 03 | | | 3 | 4 | | 2 | | | |
| 113-05-03 NORTH SOLANO COUNTY | DERFUSS III, LEWIS C | | 6 | | | | 2 | | |
| | MCCORMICK, RANDEL | | | 6 | | | | 2 | |
| | WATERS, MARK G | | | 6 | | | | 2 | |
| 113-05-05 SONOMA COUNTY | Lewis, Mark J (| | 2 | | | | | | |
| | SUMNER II, WILFRED A | | 4 | 4 | | | | 110 | |
| 113 - DIV 05 | | | 4 | 24 | | | | 116 | |
| 113-06-10 CAPITOLA FLOTILLA | SIMPSON, BRUCE | | | 2 | | | | | |
| 113 - DIV 06 | | | | 2 | | | | | |
| 113-08-11 CRESCENT CITY FLOTILLA | STEWART, GREGORY N | 1 | | 1 | | | | 1 | |
| 113 - DIV 08 | | | | 1 | | | | 1 | |
| 113-12-01 EAST BAY | SCHIMMELMAN, NANCY | | | | | 7 | 1 | | |
| | SWIFT, FRANK R | | | | | | 1 | 10 | |
| 113-12-91 SAN RAMON VALLEY | | Trainee) | | | | | 9 | 19 | |
| | LUCHETTI, VIRGINIA | | | | | | 9 | 42 | |
| 113 - DIV 12 | | | | | | | 26 | 72 | |
| 113 RAW UNCORRECTED AUXE | | | 11 | 31 | 0 | 2 | 74 | 193 | |
| AUXDATA PROBABLE INPUT ERRO | | | | 2 | | | 9 | 19 | |
| 113 ESTIMATED CORRECTED A | UXDATA INFORMATI | ON | 11 | 29 | 0 | 2 | 65 | 174 | |
| DSO-NS Note: Only CG U | nit Reqested Verif | ication | of an A | TON may | be 🚺 en | tered in t | his colum | n! | |

Just note that if you have not reported your NS activity (7030) to the FSO-IS or they have not entered your NS activity correctly into AUXDATA it will not appear.

4. REVIEW OF COAST GUARD BUDGE MODEL- USING 2016 AS AN EXAMPLE:

OVERVIEW

- Coast Guard Budget for 10/1/15 to 9/30/2016 is \$6.82 Billion.
- Auxiliary's Share of the budget is \$17.8 Million.
- The general funds are reallocated to the 16 Districts based on total membership and the amount of Coast Guard support reported.
- District funding is supervised and administered by the DIRAUX.
- Funds are released on a quarterly basis after review of activity at CGHQ
- Allocation of funds can be shifted depending on need from units to units depending on activity.
- In this case units equate to Districts since DIRAUX has overall responsibility of funds.
- DIRAUX allocates funds to Divisions and Flotillas for support with orders, equipment and training

REALITY

Imagine all the money sitting in piles, each District has one, and at the beginning of each quarter they are released to the units. Before the release, activity is reviewed and, if necessary, funds can be shifted from one pile to another. The shifting is based on the needs for the next quarter.

EXAMPLE

District X due to membership and activity has a share of the budge totally 1 million dollars. For whatever reason the activity dipped below the prior quarter. At the same time District Y who has a smaller membership and less activity, has a share of the budge totally \$850 thousand. Due to an increase of activity, District Y has revived itself and reported an increase in activity. It now needs more money to continue on its presence course. Since District X did not perform as expected. Funds can be shifted from District X to support District Y.

HOW ACTIVITY IS DETERMINED

We all know the question to this question. HQ reviews AUXDATA to assess quarterly mission support submitted by Districts. Both Mission support activity (reported on Form 7030) and the Mission Worksheet (Form 7029) are reviewed.

This is the reason IS Officers are preaching get your activity recorded every 90 days and why report must be submitted in same time period. Reporting after, only increased activity but not safety of funds. It is so important to future of your units to have this paperwork completed in a timely manner. Most members are not aware of budgetary procedures and education is paramount if you want to continue getting <u>FULL</u> Coast Guard support. Therefore, I'm repeating item 5 again because it's so important. So please fill out your 7030 & 7029 forms for your Navigation Systems Activity and submit them promptly to your FSO-IS or SO-IS.

5. Best Practices Reporting in D11 Navigation Systems Activity into AUXDATA

There seems to be a great deal of confusion on how to report your **Navigation Systems (NS)** activity: ATONs, PATONs and Bridges. As a result, we are noticing that many Aid Verifiers are not making 7030 reports. Hopefully, this document will guide you through a few easy steps for reporting on and off the water NS activity whether performed under orders and/or on your personal time.

Important rule: All patrol missions are entered by the Coxswain within the online Resource: AUXDATA Order Management (AOM) web form and all members receive credit for being underway regardless of the boat mission(s) (01A, 02, 03 etc.). The Coxswain is the only crew member to submit an AOM report for ordered mission. You cannot report any activity on this report, or the reports submitted via AOM. Each AV-PQS must submit their own ANSC 7030 Activity Report Mission Individual Report to your FSO-IS in order to get their NS activity recorded in AUXDATA.

A. <u>Reporting Aid Verifier's Individual activity performed under orders:</u>

Once the patrol has ended, it is time for each participating AV-PQS, to fill out their own SEPARATE Individual 7030 for the NS mission(s) you've just completed. Note that members without AV-PQS qualification cannot report Navigation Systems activity that is restricted only to members who are currently qualified and certified as AV-PQS. Follow these steps:

1. When possible, use the National email forms as they will only allow you to fill out the specific section relevant to the mission you've selected. The link:

http://forms.cgaux.org/email/a7030s.pdf

2. For AV-PQS activity performed while on an authorized patrol, the "start time" must be any time AFTER your reported patrol times. The reason for this is that AUXDATA cannot handle you in two places at the same time period. Mission times cannot overlap in AUXDATA.

For example, if you're Mission 01A-Maritime Observation (MOM) or 03-Navigation Systems Patrol ended at 1500 hours start your Individual 7030-report time at 1515 and terminate when you've completed all your Navigation Systems reports The total time that you report includes the time after the patrol for preparing reports that you submit to the D11 (dpw) through DSO-NS.

3. When reporting Navigation System mission activity, each Auxiliarist must report their own individual activity. Only one person's name goes on the Individual 7030 report.

 $4.\,$ When reporting your mission activity, be sure to fill out the proper ATON, PATON or Bridge section on the $7030\,$

See Example #1 below on page 7.

First example, if you're reporting Bridge activity- select Mission 32 because you are only entering the number of Bridge Discrepancies" and "Bridges Watching Properly fields

We have been noticing that AUXDATA is containing errors with bridges reported under Aids and Aids under bridges etc... Please check AUXINFO occasionally and verify that what all your submitted reports are being entered correctly.

5. Specific Navigation System activity can only be reported once by any Auxiliarist. For example: Two members go out on patrol and check a total of 10 items whether they are aids or bridges. Assuming the proper qualification, each member could submit an Individual 7030 showing 5 buoys each for a total of ten items being reported. Never enter 10 aids for each member because AUXDATA report would erroneously show 20 aids checked.

6. Fill in **LOCATION** of mission and **OPCON**.

The Coast Guard tracks the different Operational Control (**OPCON**) centers. Our OPCON is usually Sector San Francisco (**11-37270**) that is responsible for the aids or bridges in the Eleventh Coast Guard District.

7. List the aids or bridges you checked in the comments section and indicate if they were discrepant or watching properly. This is an option.

8. You may submit multiple NS missions on the 7030.

It is very important that the categories match up with the activity described in step 3 above. See EXAMPLE #2 below on page 8.

<u>Second example</u>, if you're reporting multiple mission activity on the same day, select Mission 30, 31, 32. Make sure to enter the proper numbers for each mission type "ATON, PATON & BRIDGE in to the "Discrepant" field and "Watching Properly" field.

B. <u>Reporting ATON Activity while on your own time:</u>

1. Did you know that you can get AUXDATA credits if you casually perform NS activity while out on your boat or car on your own time? For example, you casually come upon an aid or bridge discrepancy while on a pleasure trip with your family.

2. Prepare a **Unit/Individual** 7030 Activity Report and report the TOTAL activity time portal to portal you spent on the mission along with the all prep time, travel field time and completing reports. You can report your total time fully because you are not double reporting; the total time you report should include the time spent preparing reports that you submitted to the D11 (dpw).

C. <u>Checking your Division, Flotilla & Individual Navigation Systems Activity</u> <u>in AUXINFO</u>: (No password needed)

1. Go to <u>http://uscgaan.com/aton_auxdata_information.htm_and_click_on_D11</u>

- Click on D11 NS Activity

 Fit Nothern Navigation System
 Image: CG Business Intelligence AUXILIARY

 Image: Cick on the Novigation, Flotilla then member to see your statistics for 2012.

 Image: Cick on the Novigation, Flotilla then member to see your statistics for 2012.

 Image: Cick on the Novigation, Flotilla then member to see your statistics for 2012.

 Image: Cick on the Novigation, Flotilla then member to see your statistics for 2012.

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 Image: Cick on the Novigation, Flotilla then member to see your statistics for 2012.

 Image: Cick on the Novigation, Flotilla then member to see your statistics
- > In the heading you're see 11NR-Eleventh Northern and correct year (CY 20xx).
- > All submitted & entered Navigation Systems 7030 information is shown.
- > Under your name you will see your Navigation Systems Activity that is in AUXDATA

Just note that if you have not reported your NS activity (7030) to the FSO-IS or they have not entered your NS activity correctly into AUXDATA it will not appear.



EXAMPLE #1 with single NS mission entered below

| SECTION I TYPE OF RESOURCE Air Boat Radio Vunit/Individual SECTION II TIME & MISSION Always record START TIME, START MISSION, and FINISH TIME. (See Use change boxes if mission changes. See instructions. START Change 1 Change 2 Change 3 Change 4 TIME 1530 Image 1 Change 2 Change 4 MISSION 32 Image 1 Image 2 Image 1 Image 2 SECTION III ACTIVITY LOG DETAILS Image 2 Image 2 Image 2 Image 2 Location: Walnut Grove, CA Area OPCON 11-37270 Image 2 PATROL MISSIONS ONLY Image 2 Image 2 Image 2 Image 2 | Elapsed Time: 4 Change 5 FINI 19 | 4.5 ISH | |
|--|--|------------|--|
| Always record START TIME, START MISSION, and FINISH TIME. (See Use change boxes if mission changes. See instructions. START Change 1 Change 2 Change 3 Change 4 TIME 1530 MISSION 32 V V V V V SECTION III ACTIVITY LOG DETAILS Location: Walnut Grove, CA Area OPCON 11-37270 V | Elapsed Time: 4 Change 5 FINI 19 | 4.5 ISH | |
| Use change boxes if mission changes. <u>See instructions.</u> START Change 1 Change 2 Change 3 Change 4 MISSION 32 ▼ ▼ ▼ ▼ SECTION III ACTIVITY LOG DETAILS OPCON 11-37270 ▼ | Elapsed Time: 4 Change 5 FINI 19 | 4.5 ISH | |
| START Change 1 Change 2 Change 3 Change 4 ATT TIME 1530 Image 1 Image 1 Change 3 Change 4 MISSION 32 ▼ ▼ ▼ ▼ ▼ SECTION III ACTIVITY LOG DETAILS Image 1 OPCON 11-37270 ▼ | Change 5 FINI 19 | ISH | |
| TIME 1530 MISSION 32 ▼ SECTION III ACTIVITY LOG DETAILS Location: Walnut Grove, CA Area OPCON 11-37270 ▼ | | 58 | |
| SECTION III ACTIVITY LOG DETAILS Location: Walnut Grove, CA Area OPCON 11-37270 V | × | | |
| Location: Walnut Grove, CA Area OPCON 11-37270 ▼ | | | |
| | | | |
| PATROL MISSIONS ONLY | | | |
| PATROL MISSIONS ONLY | | | |
| | | | |
| | | | |
| | | | |
| SAR ASSISTS ONLY | | | |
| | | | |
| | | | |
| ATON Discrepancies PATON Discrepancies | Bridge Discrepancies | 3 | |
| ATON ATONS Watching Properly PATONS Watching Properly Brid | Bridges Watching Properly | | |
| SECTION IV CREW ASSIGNMENTS | I | | |
| Member ID Last Name and Initials Trainee | | | |
| LEAD 1 1 2 3 4 5 6 AUXILIARIST, J | End-of-Course ON | | |
| 2 | ind of oodige on | | |
| 3 | | | |
| 4 | | | |
| | NOTES (non-AUXDATA): ent's email address: | | |
| | §sbcglobal.net | | |
| 7 Voure | mail address: | | |
| avc.on@ | comcast.net | | |
| | SUBMIT | | |
| | | _ | |
| SECTION VI REMARKS | | | |
| Surveyed 4 bridges for the annual bridge surveys. 1. Tyler Island#05-D, 2. Georgiana | Slough#04-D, 3. Miller | | |
| Ferry#48-WP, & Walnut Grove#37-D | | | |
| | | | |
| Use Member Activity Log (ANSC-7029) for missions not reported on VE | ANSC-7038) | | |
| RBSVP(ANSC-7046) or this form and for Travel & Prep time previously rep | orted on this form. | | |
| | Report number 1913 | | |

EXAMPLE #2 with multiple NS mission entered below

| DEPARTM HOMELAN | ENT OF | , | U.S.CO | DAST GUAR | DAUXILIAR | Y | | Division 03 F | lotilla 02 |
|---|---|--|---|--|---|-----------------|---|--|---------------------------------------|
| U.S. COAS ANSC-703 | T GUARD | | | | | DATE | | | |
| SECTION | I TYPE OF | ial | 04MA | | | | | | |
| SECTION | II TIME & I | MISSION | | | | | | | |
| | ecord STAF je boxes if mis | | | | nd FINISH T | IME. (S | See M | IISSION list | on page 3 |
| | START Change 1 Change 2 Change 3 Change 4 Change 5 | | | | | | | | |
| ar> TIME | 153 | 0 | 1745 | 1910 | | | | | 1958 |
| MISSION | 32 | • | 31 🔻 | 30 🔻 | • | | • | V | |
| SECTION | III ACTIVIT | Y LOG DE | ETAILS | | | | | | |
| Location: | Walnut Gr | ove, CA | Area | (| OPCON 11-37 | 270 🔻 | | | |
| | | DATE | | SIONS ON | IV | | | | |
| | | | | | | | | | |
| | ATON | Discrepand | cies 1 | PATON | I Discrepancies | 6 | | Bridge Discrepar | ncies 3 |
| | ATON | Discrepand | cies 1 | PATON | Discrepancies | 6 | | Bridge Discrepar | ncies 3 |
| ATON | ATONS Wate | ching Prop | erly | PATONS Wa | tching Properly | 2 | Bridg | es Watching Pro | perly 1 |
| | | | | | | | | | |
| SECTION | IV CREWA | SSIGNME | ENTS | | | | | | |
| SECTION | IV CREWA | SSIGNME | | Name and Initia | als Tr | ainee | | | |
| | | | | | als Tra | | DE E | nd-of-Cour | ce ONLY |
| | Member ID | | Last | | - | | PE EI | nd-of-Cour | se ONLY |
| LEAD 1 | Member ID | | Last | | - | - | PE EI | nd-of-Cour | se ONLY |
| LEAD 1 : | Member ID | | Last | | - | | | | |
| LEAD 1 : | Member ID | | Last | | - | | DCALN | nd-of-Cour IOTES (non-AU) It's email addres | XDATA): |
| LEAD 1 : 2 3 4 | Member ID | | Last | | - | | OCAL N lecipien | IOTES (non-AU | XDATA): |
| LEAD 1 : 2 3 4 5 | Member ID | | Last | | - | | OCAL N ecipien Itaman@ our em | IOTES (non-AU) it's email addres sboglobal.net ail address: | XDATA): |
| LEAD 1 : 2 3 4 5 6 | Member ID | | Last | | | | OCAL N ecipien Itaman@ our em | IOTES (non-AU) it's email addres isboglobal.net ail address: @comcast.net | XDATA): SS: |
| LEAD 1 : 2 3 4 5 6 7 8 | Member ID | | Last | | | | OCAL N ecipien Itaman@ our em | IOTES (non-AU) it's email addres sboglobal.net ail address: | XDATA): SS: |
| LEAD 1 : 2 3 4 5 6 7 8 9 | Member ID | | Last | | | | OCAL N ecipien Itaman@ our em | IOTES (non-AU) it's email addres isboglobal.net ail address: @comcast.net | XDATA): SS: |
| LEAD 1 : 2 3 4 5 6 7 8 9 SECTION | Member ID | 5 6 / KS | Last | RIST, J | | | DCAL N lecipien ltaman@ our em uxiliarist@ | NOTES (non-AU) nt's email addres sboglobal.net ail address: @comcast.net SUBM | XDATA): SS: |
| LEAD 1 : 2 3 4 5 6 7 8 9 SECTION | Member ID L 2 3 4 | 5 6 1 1 1 <td>Last AUXILIA</td> <td>RIST, J</td> <td></td> <td></td> <td>DCAL N lecipien ltaman@ our em uxiliarist@</td> <td>NOTES (non-AU) nt's email addres sboglobal.net ail address: @comcast.net SUBM</td> <td>XDATA): SS:</td> | Last AUXILIA | RIST, J | | | DCAL N lecipien ltaman@ our em uxiliarist@ | NOTES (non-AU) nt's email addres sboglobal.net ail address: @comcast.net SUBM | XDATA): SS: |
| LEAD 1 : 2 3 4 5 6 7 8 9 SECTION | Member ID | 5 6 1 1 1 <td>Last AUXILIA</td> <td>RIST, J</td> <td></td> <td></td> <td>DCAL N lecipien ltaman@ our em uxiliarist@</td> <td>NOTES (non-AU) nt's email addres sboglobal.net ail address: @comcast.net SUBM</td> <td>XDATA): SS:</td> | Last AUXILIA | RIST, J | | | DCAL N lecipien ltaman@ our em uxiliarist@ | NOTES (non-AU) nt's email addres sboglobal.net ail address: @comcast.net SUBM | XDATA): SS: |
| LEAD 1 : 2 3 4 5 6 7 8 9 SECTION SURVEYED Ferry#48- | Member ID L 2 3 4 VI REMARI | 5 6 / | Last AUXILIA ual bridge : 37-D | RIST, J | er Island#05-D. | | OCAL N lecipien ltaman@ our em uxiliarist@ | NOTES (non-AU) nt's email addres sboglobal.net ail address: @comcast.net SUBM Slough#04-D, 3 | XDATA): SS: |
| LEAD 1 : 2 3 4 5 6 7 8 9 SECTION SECTION SURVEYED Ferry#48- Use Me | Member ID 1 2 3 4 1 1 1 1 | 5 6 / | Last AUXILIA ual bridge 37-D | RIST, J surveys. 1. Tyle 029) for miss | | | OCAL N lecipien ltaman@ our em uxiliarist@ giana 9 | NOTES (non-AU) nt's email addres sboglobal.net ail address: @comcast.net SUBM Slough#04-D, 3 | XDATA): SS: IT Miller |
| LEAD 1 : 2 3 4 5 6 7 8 9 SECTION SECTION SURVEYED Ferry#48- Use Me | Member ID 1 2 3 4 1 1 1 1 | 5 6 / | Last AUXILIA ual bridge : 37-D (ANSC-7 is form and | RIST, J surveys. 1. Tyle 029) for miss | er Island#05-D. ions not repo Prep time pre | | OCAL N lecipien itaman@ our em uxiliarist@ giana ! VE (A / repoi | NOTES (non-AU) nt's email addres sboglobal.net ail address: @comcast.net SUBM Slough#04-D, 3 | XDATA): SS: Miller S. Miller |

5. <u>**2019**</u> **NAVIGATION SYSTEMS ACTIVITY REPORT:** This summary report activity table covers all ATON, PATON, Bridge, & Chart Updating activities & reports received by D11 (dpw), NOAA-NOS & AUXINFO through MAY 20, 2019.

| AIDS TO NAVIGATION ACTIVATY Bridges Assigned PATON'S Assigned 2019 A | | | | | | | | | | | | | | | | | |
|---|---|------------------------------------|-----------|----------------------------------|----------------|-----------------------|-----------------------------------|----------|------------------------|-------------------|------------------|-----------|------------|--------------------------|----------------|-----------------------------------|------------------|
| | AIL | STO | NAVIG | ATION | ACTIV | ΑΙΥ | | Brid | ges As: | signed | | <u> </u> | AION'S A | Assigne | d | 2019 | A V |
| Div. | Bridge | Bridge AUX Data Lead only | ATON | ATON AUX DATA Lead only | PATON | PATON NO Permit | PATON AUX DATA Lead only | AOR | Check | % Done | Still to Do | AOR | Check | % Done | Still to Do | AVPQ In ^{Training} | - P Q S |
| 1 | 4 | 4 | 1 | | 71 | | 37 | 4 | 4 | 100% | 0 | 103 | 70 | 68% | 33 | 2 | 7 |
| 3 | 20 | 7 | 3 | 2 | | | | 15 | 15 | 100% | 0 | 32 | | 0% | 32 | 0 | 4 |
| 4 | 2 | | | | 6 | | | 2 | 2 | 100% | 0 | 68 | 6 | 9% | 62 | 0 | 2 |
| 5 | 14 | 28 | | | 7 | 110 | 116 | 11 | 11 | 100% | 0 | 103 | 7 | 7% | 96 | 2 | 7 |
| 6 | 2 | 2 | | | 7 | 1 | | 2 | 2 | 100% | 0 | 66 | 7 | 11% | 59 | 0 | 3 |
| 8 | 1 | 1 | | | 3 | | 1 | 1 | 1 | 100% | 0 | 5 | 4 | 80% | 1 | 1 | 1 |
| 10 | 9 | | | | 35 | | | 9 | 9 | 100% | 0 | 57 | 35 | 61% | 22 | 1 | 6 |
| 11 | | | | | | | | 0 | 0 | 100% | 0 | 144 | | 0% | 144 | 2 | 7 |
| 12 | 8 | | | | 82 | | 98 | 8 | | 100% | 0 | 181 | 77 | 43% | 104 | 3 | 9 |
| Total | 60 | 42 | 4 | 2 | 212 | 111 | 267 | 52 | 42 | 100% | 0 | 759 | 206 | 27% | 553 | 11 | 45 |
| Total | Aids t | o Nav | igatior | n Repo | rts | 38 | 37 | Tota | l Memb | ers Subr | nitting A | TON & | CU Repo | rts in 201 | 19 → | 24 | 1 |
| Total | Aids t | o Navi | gation | in AU) | (DATA) | * 31 | 1 3 | 11 out (| o <mark>f</mark> 389 A | TON & C | U repor | ts showii | ng up in 🌶 | AUXDA | TA → | 809 | % |
| Total | Chart | Updati | ng | | | 2 | B= | Bridges | , A= ATO | N , P= PAT | ON, U = L | Inauthori | zed, CU=C | hart Upda | tes, CP-C | oast Pilot | t |
| Total | Total Chart Updating 2 B= Bridges, A= ATON, P= PATON, U= Unauthorized, CU=Chart Updates, CP-Coast Pilot Total ATON & Chart Updating 389 CUC = Chart Update Points (Stop Gap) = 26 CUP awarded by D113 DSO-NS for each confirmation of a Report you recently submitted via NOAA -Office of Coast Survey Error System. Note: *Red numbers above is the information from AUXINFO as of JUNE 2, 2019 update | | | | | | | | | | | | | | | | |
| | | 1010. | 1100 | manne | | | | | | TE SECTION | | | | , 2010 | apuan | | |
| | | | 11NR Char | 2019 t Updating 1 | | Chin | | | | | OTTELLO | | | 2020 1NR Chart Upo | | | |
| Div. | CU Re | | | to Dec 31, 2 I Ob | | (26) | 1 | | | | | CU Re | Ī | n 1, 2020 to De 2nd C | | CUC (2 | 26) |
| 1 | cone | ports | 2110 | 100 | | . (20) | | | | | | CO NE | ports | 2110 0 | | | 20) |
| 3 | 0 - | 2 | | | 5 | 2 | | | | | | | | | | | |
| 4 5 | | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | | |
| 8 10 | | | | | | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | | | | |
| 12 Total | 0 - | 2 | | | 5 | 2 | | | | | | | | | | | |
| | | - | | | | | D11 | CUR | enorte | & Crec | tits 1/1 | /2019 | through | 12/31/ | 2019 | 2 | 52 |
| - | 00 201 | | | | STEMS | | | | | FO REP | | | anough | 12/01/ | 2013 | | |
| | | | | | | | | | | ecembe | | - | | | | | |
| | | | | | | | | | | y Chart | | | | | | | |
| | | | | | | | | | | | , | | | Variation | a ul cita | | |
| | | | | | | | | | · · | e, a ch | art Op | ating A | ctivity. | Your W | OFK IS I | IOT | |
| | | | | | | - | SO-IS ha | | | ndatira | . activit | 16 | au dan's | find | ur octi | vitv | |
| | ✓ "Always check AUXINFO for your ATON, Bridge, & Chart Updating activity. If you don't find your activity | | | | | | | | | | | | | | | | |
| recorded and you have submitted the proper ANSC 7030, check with your FSO-IS or SO-IS for help." If you are not satisfied always contact the DSO-NS for help. | | | | | | | | | | | | | | | | | |
| | at ant | infinal | alura | C CCMH | | | IC for h | alm | | | | | | | - 1 - <u>-</u> | | |

2019 DIVISIONAL, BRIDGE, ATON, & CHART UPDATING ACTIVITY SUMMARY REPORT

| | In | District 7 | 113, June 2, 2019 | 9 | | | | |
|-------------------------------------|---------------|------------|---------------------------------------|---|------------------|--|--|--|
| | | | Traditional Paper | Last Correction Date from LNM | | | | |
| Chart No. | Chart Scale | Edition | Chart | Update for NOAA On-Line-Viewer & | | | | |
| | | No. | Edition Date | RNC & ENC Nav | igational Charts | | | |
| 18600 | 196,948 | 15 | Mar 2011 | LNM 19/19 | 05/07/2019 | | | |
| 18602 | 40,000 | 13 | Feb 2012 | LNM 19/19 | 05/07/2019 | | | |
| 18603 | 40,000 | 17 | Mar 2012 | LNM 19/19 | 05/07/2019 | | | |
| 18605 | 15,000 | 13 | Dec 2010 | LNM 19/19 | 05/07/2019 | | | |
| 18620 | 200,000 | 24 | Feb 2012 | LNM 19/19 | 05/07/2019 | | | |
| 18622 | 25,000 | 56 | APR 2016 | LNM 19/19 | 05/07/2019 | | | |
| 18623 | 40,000 | 12 | Jan 2012 | LNM 19/19 | 05/07/2019 | | | |
| 18626 | 40,000 | 16 | Dec 2012 | LNM 19/19 | 05/07/2019 | | | |
| 18628 | 10,000 | 9 | Oct 2012 | LNM 19/19 | 05/07/2019 | | | |
| 18640 | 207,840 | 27 | Oct 2015 | LNM 19/19 | 05/07/2019 | | | |
| 18643 | 30,000 | 18 | Dec 2009 | LNM 19/19 | 05/07/2019 | | | |
| 18645 | 100,000 | 28 | May 2013 | LNM 19/19 | 05/07/2019 | | | |
| 18647 | 40,000 | 16 | Mar 2009 | LNM 19/19 | 05/07/2019 | | | |
| 18649 | 40,000 | 68 | Jun 2013 | LNM 19/19 | 05/07/2019 | | | |
| 18650 | 20,000 | 58 | Jan 2017 | LNM 19/19 | 05/07/2019 | | | |
| 18651 | 40,000 | 45 | Dec 2013 | LNM 19/19 | 05/07/2019 | | | |
| 18652 SC | 40,000:80,000 | 36 | CANCELLED | | | | | |
| 18653 | 20,000 | 12 | Oct 2012 | LNM 19/19 | 05/07/2019 | | | |
| 18654 | 40,000 | 45 | Jan 2012 | LNM 19/19 | 05/07/2019 | | | |
| 18655 | 10,000 | 59 | Oct 2006 | LNM 19/19 | 05/07/2019 | | | |
| 18656 | 40,000 | 56 | Aug 2010 | LNM 19/19 | 05/07/2019 | | | |
| 18657 | 10,000 | 19 | Nov 2005 | LNM 19/19 | 05/07/2019 | | | |
| 18658 | 10,000 | 31 | Sep 2007 | LNM 19/19 | 05/07/2019 | | | |
| 18659 | 10,000 | 16 | Jan 2012 | LNM 19/19 | 05/07/2019 | | | |
| 18660 | 20,000 | 3 | Sep 2005 | LNM 19/19 | 05/07/2019 | | | |
| 18661 SC | 40,000 | 30 | Mar 2009 | LNM 19/19 | 05/07/2019 | | | |
| 18662 SC | 40,000 | 22 | May 2009 | LNM 19/19 | 05/07/2019 | | | |
| 18663 | 20,000 | 6 | Apr 2006 | LNM 19/19 | 05/07/2019 | | | |
| 18664 | 20,000 | 12 | Aug 26, 2000 | LNM 19/19 | 05/07/2019 | | | |
| 18665 | 40,000 | 11 | Aug 2004 | LNM 19/19 | 05/07/2019 | | | |
| 18666 | 10,000 | 1 | Nov 24, 2001 | LNM 19/19 | 05/07/2019 | | | |
| 18667 | 20,000 | 12 | Aug 26, 2000 | LNM 19/19 | 05/07/2019 | | | |
| 18680 | 210,668 | 32 | May 2013 | LNM 19/19 | 05/07/2019 | | | |
| 18682 | 20,000 | 15 | APR 2016 | LNM 19/19 | 05/07/2019 | | | |
| 18685 | 50,000 | 34 | Sep 2012 | LNM 19/19 | 05/07/2019 | | | |
| 18686 | 40,000 | 13 | Jul 17, 1999 | LNM 19/19 | 05/07/2019 | | | |
| 18700 | 216,116 | 22 | Jul 2003 | LNM 19/19 | 05/07/2019 | | | |
| Coast Pilot | Volume 7 | 51 | 2019 New Edition With (72 COLREGS) | | rough 06/02/2019 | | | |
| D11 CG Light List Weekly Updates | Volume 6 | 2019 | Updated weekly | Last Corrected though LNM 22/19 – Dated 05/29/2019 | | | | |

DATES OF CHART LATEST EDITION TABLE In District 113 June 2 2019

James B. Duncan D113 DSO-NS

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