

1 Should each widget/module have an abbreviation code? Possibly unnecessary detail since self-evident in UI.

2 Should each view list the widgets/modules it uses OR is it self evident in the UI? Self-evident.

3 Must determine where a view/widgets variations listed is appropriate vs. 2 separate views.

UI VIEWS INVENTORY

0.0 Top Level
0.1 User Login
1.0 NtM Dashboard
1.1 Session Timeout
1.2 User Profile
<change password>
1.3 Notifications
<variations for different types of users>
1.4 Settings

2.1 COCOMs
2.1.1 View COCOMs
2.1.2 View COCOMs (with History)
2.1.2.1 Import COCOMs
2.1.2.11 Preview COCOMs

2.2 Countries
2.2.1 View Countries
2.2.2 View Country Details
2.2.2.1 Edit Country Details
2.2.3 Add Country
2.2.4 Country Added

2.3 Priority Ports
2.3.1 View Ports
2.3.2 View Port Notes
2.3.2.1 Edit Note
2.3.2.2 Add Note
2.3.3 Import Ports
2.3.4 Preview Ports

2.4 Prime Authority Regions (not added)

2.5 Users
2.5.1 View Users
2.5.2 View User Details
2.5.2.1 Edit User Details
2.5.3 Add User

2.6 Roles (not added)

2.7 Feature Groups (not added)

3.1 Region Selector:
3.1.1 Region Selection
3.1.2 Subregion Selection
<view for separate subsections: widgets created>
<view for reset: no necessary, on nothing selected, no selection in chart viewer other than region selection>

3.2 Corrections
3.2.1 Filter Options
<different views for subsections: widgets captured>
<views for open/closed/open+closed SCs>
<views for single SCs>
<view for all filters cleared? error message when nothing is shown, Or default to all results>
3.2.1.1 Saved Filters (may not be applicable, saved in place, not to a container)

3.2.2 Default SCL CV View
<view suggested groupings?>
<view E2-grouped FUSs: descoped?>
<view User-grouped FUSs: only the same writer can see his/her own FUSs, can't see others' work/no central location of FUSs>

3.2.3 FUS Opened
<view for blank FUS created?>
<view for building FUS out? (1 and 4 SCs added)>
<view processed FUS with writer notes>
<view FUS adding new SC? same as above one?>
<variations for submit for checking/ or if redline for SR Close FUS>
<one or more SCs completed as per another W's FUS>

3.2.3.1 FUS History
3.2.4 SC Details (many of these move to FUS screen; Details = inform dashboard)

<separate? view for showing source and NGA charts>
<separate? view showing source paragraph doc>
<view for new NGA charts?>
<view for multiple source correction>
<view for NGA corrections across multiple NGA charts, and combination of redline NGA/multiple changes mode>

<returned from C with changes + notes>
<returned from SR with changes + notes>

do we need a details screen for a NGA correction from top layer from an NGA chart? (assuming only details of that correction, no other charts whether source or not)

3.2.4.1 SC History
much of this is TBD
<view writer changes only>
<view with returned C changes +

Legend

Top Level Page	Login page	Window Module	Standalone component in a page. Can have states.
Section Page	Entry points to the system.	Widget	Contained within a page. Can have states.
Subsection Page	Feature modules in the page		Conditionally shown elements.
Page	Main pages in system.		Refers to specific UI view = a collection of modules/widgets.

10

Sign In

Email

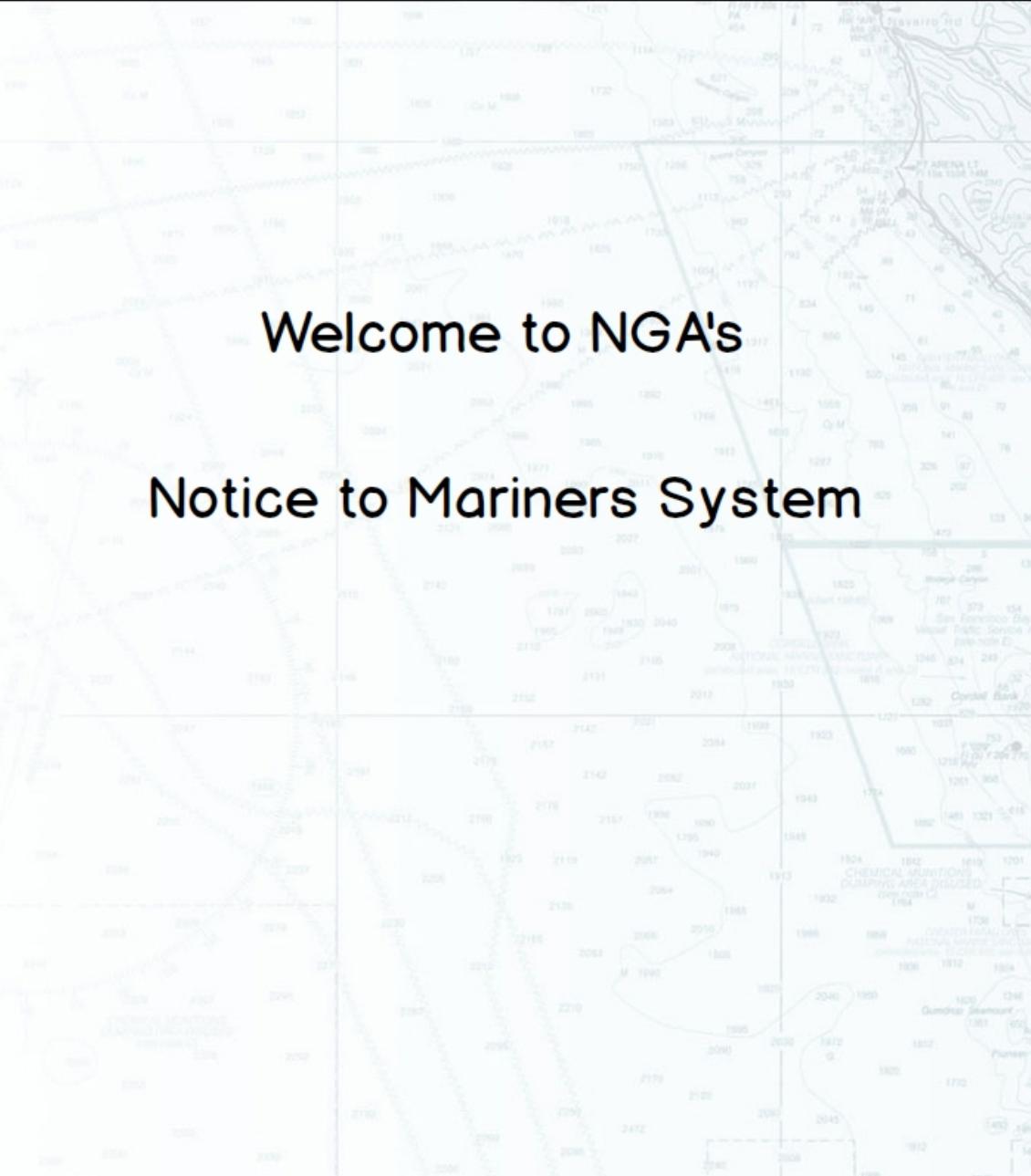
Password

CAC PIN

[Forgot password?](#)

Welcome to NGA's

Notice to Mariners System



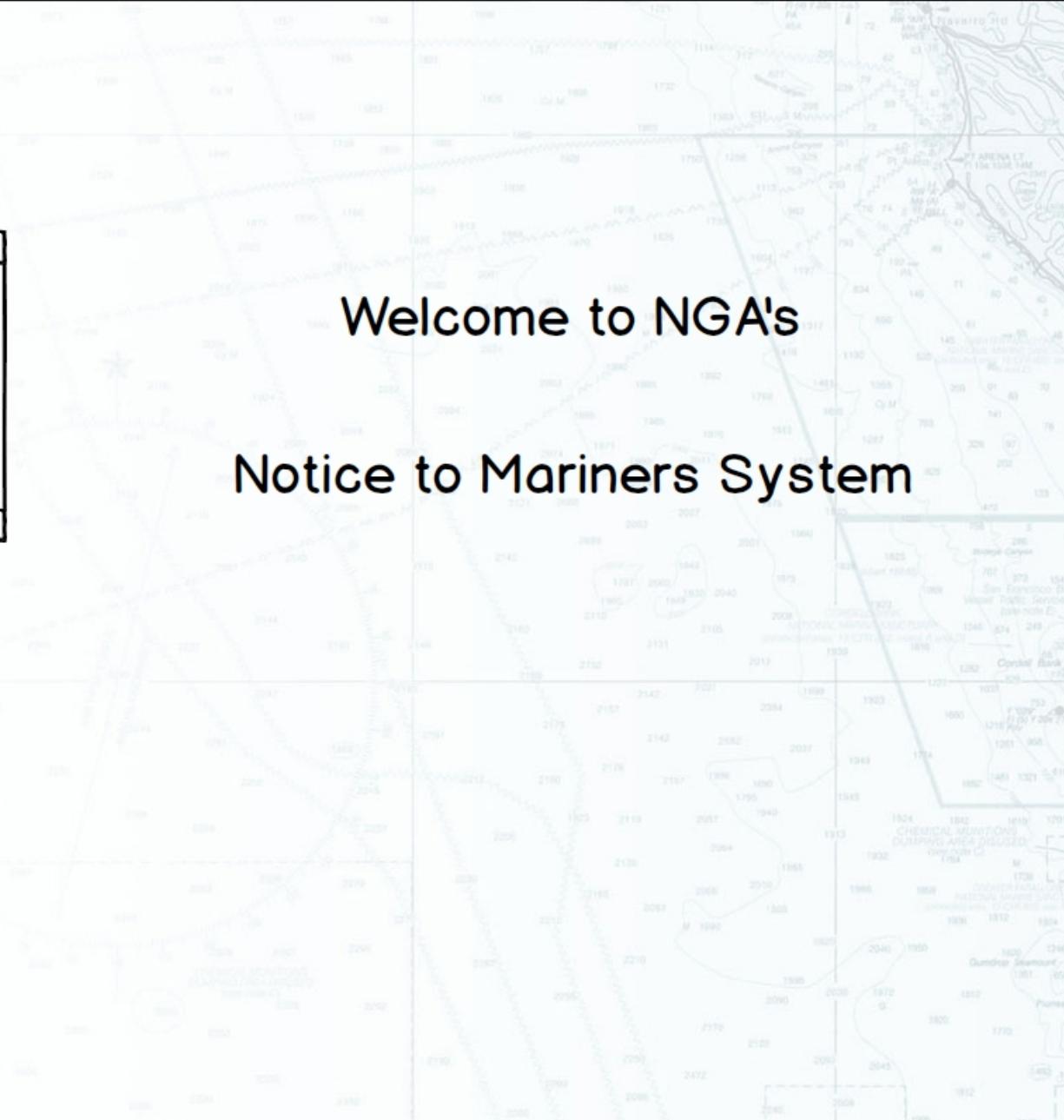
Forgot Password

Please enter your email address, and a new temporary password will be sent to you!

Email

Welcome to NGA's

Notice to Mariners System



<RESERVED FOR LOGO>

System Administration Correction Viewer FUS Viewer

Region Selector World Regions

Corrections

AFRICOM
 CENTCOM
 EUCOM
 NORTHCOM
 PACOM
 SOUTHCOM

Sub-Regions +

Show Corrections Clear Selection

Chart Viewer

Session Timeout

The system has detected a long period of inactivity. You will be signed out automatically in:

4:20 minutes

Do you want to remain signed in?

Keep Me Signed In Sign Me Out



<RESERVED FOR LOGO>

John Doe | Sessions | Notifications | Settings | Sign Out

System Administration

OR

Access Management Region Management

Correction Viewer

Step 1 Step 2

Region Selector Corrections

FUS Viewer

Step 1 Step 2

FUS Selector FUS Corrections

Deactivation of User Role

The user role associated with your credentials has been deactivated by a system administrator.

To regain access, please reach out to your team lead for more information.

[Sign Out](#)

<RESERVED FOR LOGO>



System Administration



Access Management
OR



Region Management

Correction Viewer



Step 1
Region Selector



Step 2
Corrections

FUS Viewer



Step 1
FUS Selector



Step 2
FUS Corrections

<RESERVED FOR LOGO>

[System Administration](#) [Correction Viewer](#)[!\[\]\(8d0f0e0fe25b320c33272c52aec1fbca_img.jpg\) FUS Viewer](#)[Access Management](#)[Region Management](#)[World Regions](#)[Countries](#)[Priority Ports](#)[Prime Authority Regions](#)**Current Details**

Created By: Jane Doe

Creation Date: 2016.04.01

Boundary Definitions

AFRICOM

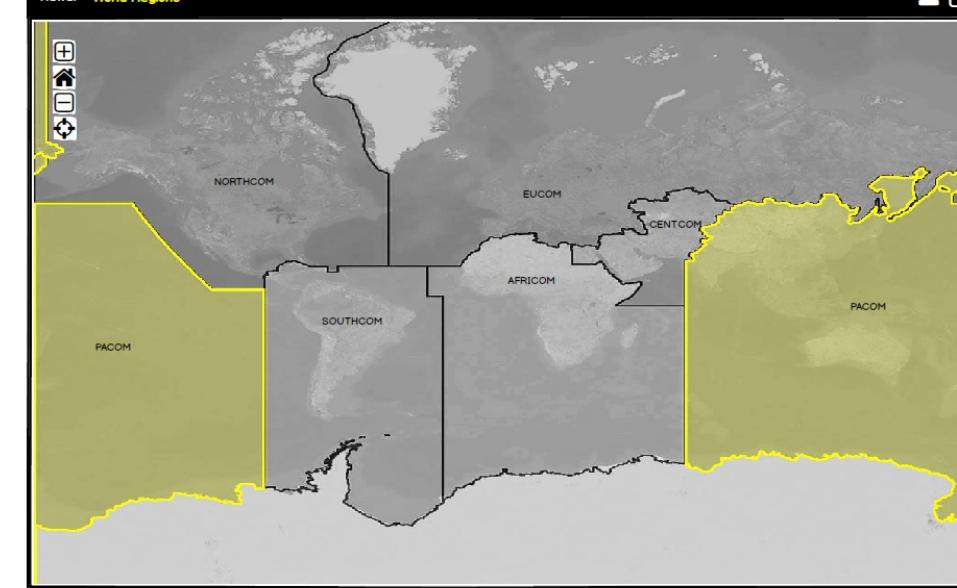
CENTCOM

EUCOM

NORTHCOM

PACOM

SOUTHCOM

Viewer - World Regions

<RESERVED FOR LOGO>

Correction Viewer FUS Viewer

System Administration

Access Management

Region Management

World Regions

Countries

Priority Ports

Prime Authority Regions

Import Data

Current Details

Created By: Tim Doe
Creation Date: 2015.09.01

Boundary Definitions

- AFRICOM
- CENTCOM
- EUCOM
- NORTHCOM
- PACOM
- SOUTHCOM

Viewer - World Regions

Chart

Tim Doe
2015.03.01

Change History

2014 2015 2016

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[System Administration](#) [Correction Viewer](#) [FUS Viewer](#)

[Access Management](#)

[Region Management](#)

World Regions

Countries

Priority Ports

Prime Authority Regions

Current Details

Created By: Jane Doe
Creation Date: 2016.04.01

Boundary Definitions

- AFRICOM
- CENTCOM
- EUCOM
- NORTHCOM**
- PACOM
- SOUTHCOM

Viewer - World Regions

Chart

AFRICOM

NORTHCOM

PACOM

SOUTHCOM

World Region Boundaries Import

The latest version of the boundary definitions is being imported:
Version 20160413

This version can include data in the following formats:

- CSV (comma-delimited text)
- GPX (GPS exchange format)

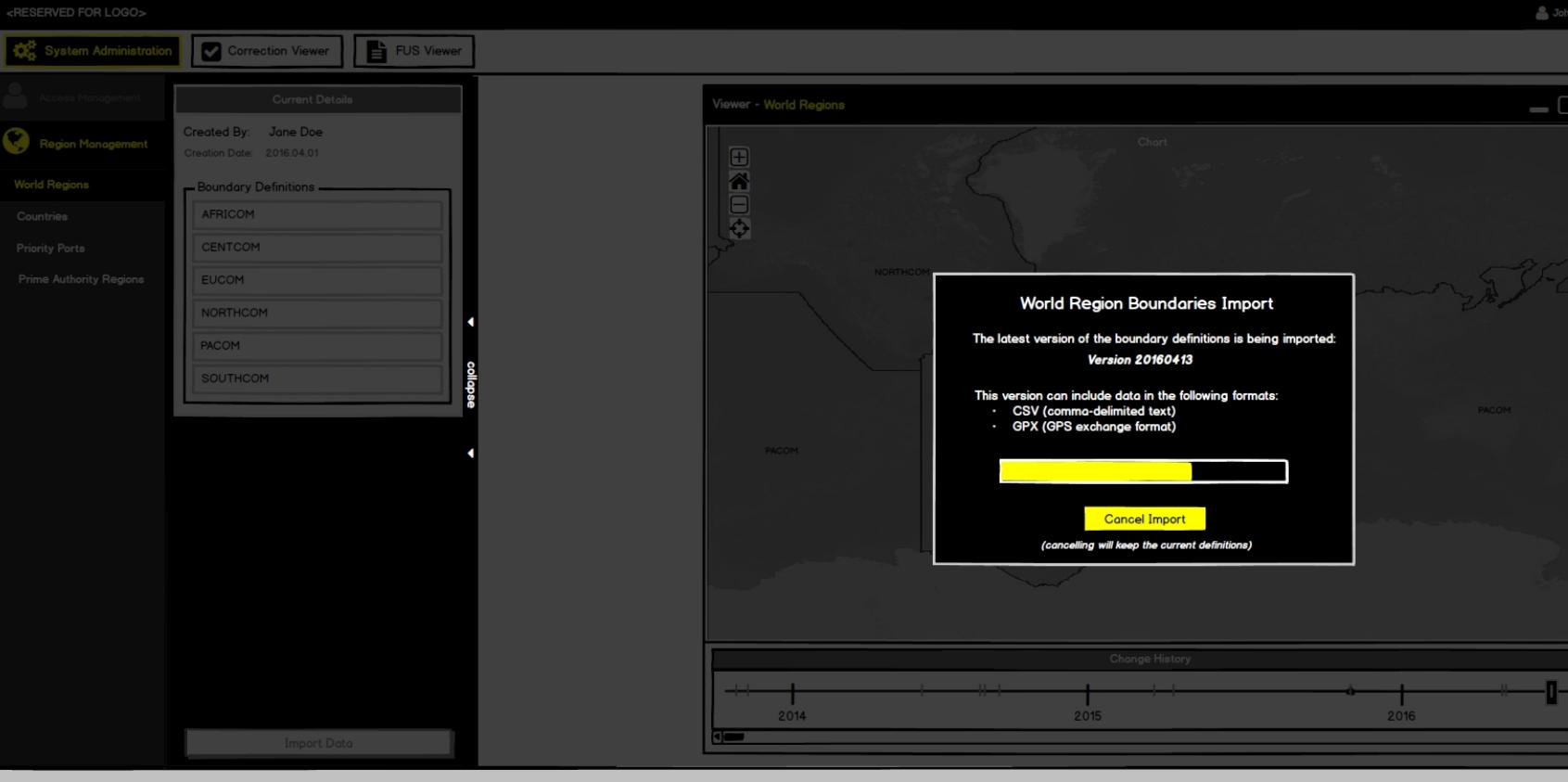
[Cancel Import](#)

(cancelling will keep the current definitions)

Change History

2014 2015 2016

Import Data



<RESERVED FOR LOGO>

John Doe | Sessions | Notifications | Settings | Sign Out



Access Management

Region Management

World Regions

Countries

Priority Ports

Prime Authority Regions

Current Details

Created By: E2 System

Creation Date:

2016.04.12

Total Countries: 197

Countries

Countries	
Afghanistan	View Details
Albania	View Details
Algeria	View Details
Andorra	View Details
Angola	View Details
Antigua & Barbuda	View Details
Argentina	View Details
Armenia	View Details
Australia	View Details
Azerbaijan	View Details
Bahamas	View Details
Bahrain	View Details
Bangladesh	View Details
Barbados	View Details

Viewer - Countries



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System Administration Correction Viewer FUS Viewer

Access Management

Region Management

World Regions

Countries

Priority Ports

Prime Authority Regions

Current Details

Created By: Allison Doe
Creation Date: 2015.03.01

Total Countries: 196

Countries

Country	Action
Afghanistan	View Details
Albania	View Details
Algeria	View Details
Andorra	View Details
Angola	View Details
Antigua & Barbuda	View Details
Argentina	View Details
Armenia	View Details
Australia	View Details
Azerbaijan	View Details
Bahamas	View Details
Bahrain	View Details
Bangladesh	View Details
Barbados	View Details

[Import Data](#)

Viewer - Countries

Allison Doe
2015.03.01

Change History

2014 2015 2016

<RESERVED FOR LOGO>

John Doe | Sessions | Notifications | Settings | Sign Out

System Administration Correction Viewer FUS Viewer

Access Management
 Region Management
World Regions
Countries
Priority Ports
Prime Authority Regions

Created By: E2 System
Creation Date: 2016.04.12

Total Countries: 197

Countries

Country	Action
Afghanistan	View Details
Albania	View Details
Algeria	View Details
Andorra	View Details
Angola	View Details
Antigua & Barbuda	View Details
Argentina	View Details
Armenia	View Details
Australia	View Details
Azerbaijan	View Details
Bahamas	View Details
Bahrain	View Details
Bangladesh	View Details
Barbados	View Details

[Import Data](#)

Window Layout: Show Grid Show Stack Window Display: Show All Hide All

Viewer - Countries

Australia

Australia Details

Country Name: Australia
Parent Region: PACOM
Priority Ports: 4

[Close](#)

<RESERVED FOR LOGO>

John Doe Sessions Notifications Settings Sign Out



Access Management

Region Management

World Regions

Countries

Priority Ports

Prime Authority Regions

Current Details

Created By: E2 System

Creation Date: 2016.04.12

Total Countries: 197

Countries

Countries	
Afghanistan	View Details
Albania	View Details
Algeria	View Details
Andorra	View Details
Angola	View Details
Antigua & Barbuda	View Details
Argentina	View Details
Armenia	View Details
Australia	View Details
Azerbaijan	View Details
Bahamas	View Details
Bahrain	View Details
Bangladesh	View Details
Barbados	View Details

[Import Data](#)

Viewer - Countries

Countries Boundaries Import

The latest version of the boundary definitions is being imported:

Version 20160412

This version can include data in the following formats:

- CSV (comma-delimited text)
- GPX (GPS exchange format)

[Cancel Import](#)

(cancelling will keep the current definitions)

Change History

2014

2015

2016

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 [System Administration](#) [Correction Viewer](#) [FUS Viewer](#) [Access Management](#) [Region Management](#)[World Regions](#)[Countries](#)[Priority Ports](#)[Prime Authority Regions](#)

Current Details

Created By: Tim Doe

Creation Date: 2016.02.03

Total Priority Ports: 234

Total Countries: 190

Ports

Port Name	Country	Action
Swinomish	United States	View Details
Sydney	Australia	View Details
Sykylven	Norway	View Details
Symbister	United Kingdom	View Details
Symi	Greece	View Details
Sysma	Finland	View Details
Syvota	Greece	View Details
Szczecin	Poland	View Details
Taangaberg Road	Sweden	View Details
Tabarka	Turkey	View Details
Tabira	Japan	View Details
Tachibana	Japan	View Details

Viewer - Priority Ports



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System Administration Correction Viewer FUS Viewer

Access Management

Region Management

World Regions

Countries

Priority Ports

Ports

Created By: Allison Doe
Creation Date: 2015.07.22

Total Priority Ports: 225
Total Countries: 185

Port Name	Country	Action
Swinomish	United States	View Details
Sydney	Australia	View Details
Sykylven	Norway	View Details
Symbister	United Kingdom	View Details
Symi	Greece	View Details
Sysma	Finland	View Details
Syvota	Greece	View Details
Szczecin	Poland	View Details
Taangaberg Road	Sweden	View Details
Tabarka	Turkey	View Details
Tabira	Japan	View Details
Tachibana	Japan	View Details

[Import Data](#)

Viewer - Priority Ports

Change History

Allison Doe
2015.07.22

Timeline: 2014, 2015, 2016

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John Doe | Sessions | Notifications | Settings | Sign Out

System Administration Correction Viewer FUS Viewer

Access Management

Region Management

World Regions

Countries

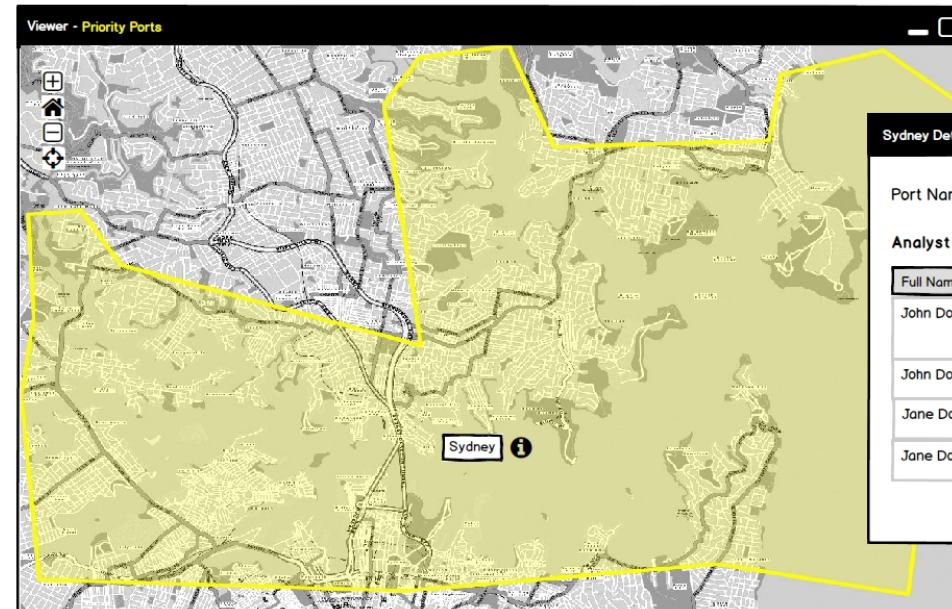
Priority Ports

Ports

Port Name Country View Details

- Swinomish United States [View Details](#)
- Sydney Australia** [View Details](#)
- Sykylven Norway [View Details](#)
- Symbister United Kingdom [View Details](#)
- Symi Greece [View Details](#)
- Symo Finland [View Details](#)
- Syvota Greece [View Details](#)
- Szczecin Poland [View Details](#)
- Taangaberg Road Sweden [View Details](#)
- Tabarka Turkey [View Details](#)
- Tabira Japan [View Details](#)
- Taboneo Indonesia [View Details](#)

Import Data

Window Layout: Show Grid Show Stack Window Display: Show All Hide All**Sydney Details**

Port Name: Sydney Port Abbreviation: SYD Country: Australia

Analyst Notes

Full Name	Date	Note Details
John Doe	2016.04.02	Sydney is the most important priority port in PACOM world region.
John Doe	2016.04.02	Sydney is one of 4 priority ports for Australia.
Jane Doe	2015.03.12	Sydney is considered priority port for Australia.
Jane Doe	2015.03.12	Port name has correct name.

Close

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John Doe | Sessions | Notifications | Settings | Sign Out

System Administration Correction Viewer FUS Viewer

Access Management Region Management

World Regions Countries Priority Ports

Prime Authority Regions

Current Details

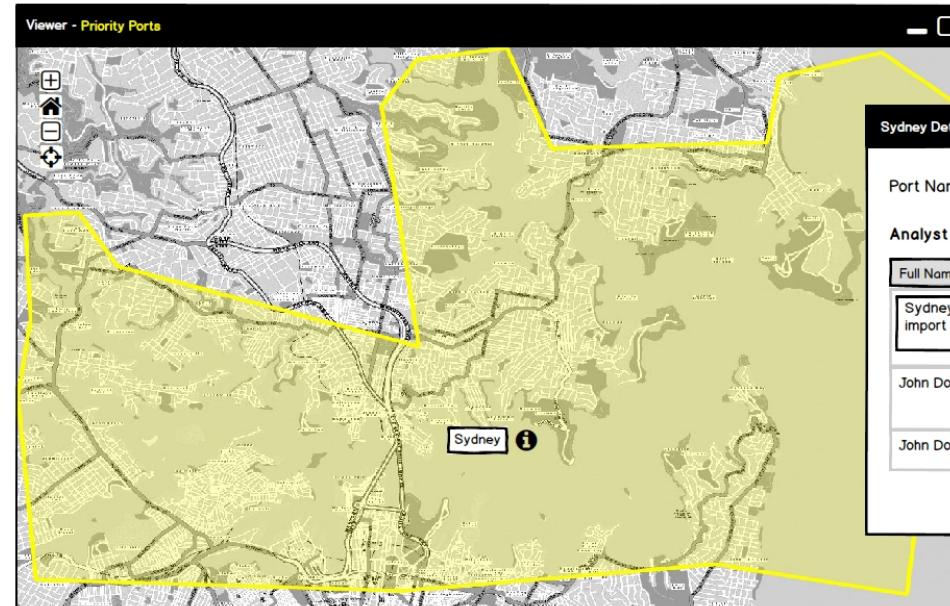
Created By: Tim Doe
Creation Date: 2016.02.03

Total Priority Ports: 234
Total Countries: 190

Ports

Port Name	Country	Action
Swinomish	United States	View Details
Sydney	Australia	View Details
Sykylven	Norway	View Details
Symbister	United Kingdom	View Details
Symi	Greece	View Details
Symo	Finland	View Details
Syvota	Greece	View Details
Szczecin	Poland	View Details
Taangaberg Road	Sweden	View Details
Tabarka	Turkey	View Details
Tabira	Japan	View Details
Taboneo	Indonesia	View Details

[Import Data](#)

Window Layout: Show Grid Show Stack Window Display: Show All Hide All

Sydney Details

Port Name: Sydney Port Abbreviation: SYD Country: Australia

Analyst Notes

Add Note

Full Name: Date: Note Details

Sydney has no relevant changes as priority port in the latest import from E2.

John Doe 2016.04.02 Sydney is the most important priority port in PACOM world region.

John Doe 2016.04.02 Sydney is one of 4 priority ports for Australia.

[Close](#)

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John Doe | Sessions | Notifications | Settings | Sign Out



Access Management

Region Management

World Regions

Countries

Priority Ports

Prime Authority Regions

Current Details

Created By: Tim Doe
Creation Date: 2016.02.03

Total Priority Ports: 234
Total Countries: 190

Ports

Port Name	Country	Action
Swinomish	United States	View Details
Sydney	Australia	View Details
Sykylven	Norway	View Details
Symbister	United Kingdom	View Details
Symi	Greece	View Details
Syema	Finland	View Details
Syvota	Greece	View Details
Szczecin	Poland	View Details
Taangaberg Road	Sweden	View Details
Tabarka	Turkey	View Details
Tabira	Japan	View Details
Taboneo	Indonesia	View Details

Import Data

Viewer - Priority Ports

Priority Ports Boundaries Import

The latest version of the boundary definitions is being imported:
Version 20160415

This version can include data in the following formats:

- CSV (comma-delimited text)
- GPX (GPS exchange format)

Cancel Import
(canceling will keep the current list of locations)

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[System Administration](#) [Correction Viewer](#) [FUS Viewer](#)
[John Doe](#) | [Sessions](#) [Notifications](#) [Settings](#) [Sign Out](#)

Access Management

Filter Options

Users

User Status: All Active Users Inactive Users

Role

All Roles Regular Users Sys Admins

Analyst Type

All Types Jr. Analysts Sr. Analysts

Teams

All Teams 15 Users
or select teams individually

- <Team Name 1> 3 Users
- <Team Name 2> 4 Users
- <Team Name 3> 5 Users
- <Team Name 4> 3 Users

[Update Users](#) [Clear Selection](#)

Total Number of Users: 17 [Add New User](#)

[Deactivate Users](#) [Remove Users](#)

Date Added	Full Name	Analyst Type	Team	Role	User Status	Action
2013.02.03	John Doe	Junior Analyst	<Team Name2>	Regular User	Active	View Details Edit Delete
2013.05.02	Jack Doe	Senior Analyst	<Team Name2>	System Admin	Inactive	View Details Edit Delete
2013.12.24	Jane Doe	Senior Analyst	<Team Name1>	System Admin	Active	View Details Edit Delete
2014.01.17	Tim Doe	Junior Analyst	<Team Name1>	Regular User	Active	View Details Edit Delete
2012.10.03	Jennifer Doe	Junior Analyst	<Team Name2>	Regular User	Inactive	View Details Edit Delete
2016.04.12	Allison Doe	Senior Analyst	<Team Name3>	System Admin	Active	View Details Edit Delete
2015.01.14	Brian Doe	Senior Analyst	<Team Name2>	Regular User	Active	View Details Edit Delete

Regular Users (Non System Admins)

User List

Total Number of Users: 15

Date Added	Full Name	Analyst Type	Team	Role	User Status	Action
2013.02.03	John Doe	Junior Analyst	<Team Name2>	Regular User	Active	View Details
2013.05.02	Jack Doe	Senior Analyst	<Team Name2>	System Admin	Inactive	View Details
2013.12.24	Jane Doe	Senior Analyst	<Team Name1>	System Admin	Active	View Details
2014.01.17	Tim Doe	Junior Analyst	<Team Name1>	Regular User	Active	View Details
2012.10.03	Jennifer Doe	Junior Analyst	<Team Name2>	Regular User	Inactive	View Details
2016.04.12	Allison Doe	Senior Analyst	<Team Name3>	System Admin	Active	View Details
2015.01.14	Brian Doe	Senior Analyst	<Team Name2>	Regular User	Active	View Details

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System Administration Correction Viewer FUS Viewer

Access Management Filter Options

Users

User Status
 All Active Users Inactive Users

Role
 All Roles Regular Users Sys Admins

Analyst Type
 All Types Jt Analysts Sr Analysts

Teams
 All Teams 15 Users
 or select teams individually
 <Team Name 1> 3 Users
 <Team Name 2> 4 Users
 <Team Name 3> 5 Users
 <Team Name 4> 3 Users

Update Users **Clear Selection**

User List

Total Number of Users: 17 **Add New User** **Deactivate Users** **Remove Users**

Date Added	Full Name	Analyst Type	Team	Role	User Status
2013.02.03	John Doe	Junior Analyst	<Team Name2>	Regular User	Active
2013.05.02	Jack Doe	Senior Analyst	<Team Name2>	System Admin	Inactive
2013.12.24	Jane Doe	Senior Analyst	<Team Name1>	System Admin	Active
2014.01.17	Tim Doe	Junior Analyst	<Team Name1>	Regular User	Active
2012.10.03	Jennifer Doe	Junior Analyst	<Team Name2>	Regular User	Active
2016.04.12	Allison Doe	Senior Analyst	<Team Name3>	System Admin	Active
2015.01.14	Brian Doe	Senior Analyst	<Team Name2>	Regular User	Active

User Details - John Doe



Full Name: John Doe
 Date Added: 2013.02.03
 User Status: Active
 Team: <Team Name2>

Email Address: jdoe@nga.mil **Reset Password**

User Role: Regular User Analyst Type: Junior
 Permissions:
 - writing corrections
 - checking corrections
 - section reviewing

Edit Details

Regular Users (Non System Admins)

User Details - John Doe



Full Name: John Doe
 Date Added: 2013.02.03
 User Status: Active
 Team: <Team Name2>

Email Address: jdoe@nga.mil

User Role: Regular User Analyst Type: Junior

Permissions:
 - writing corrections
 - checking corrections
 - section reviewing

Notice to Mariners webpage - <browser name>

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John Doe Sessions Notifications Settings Sign Out

System Administration

Access Management

Users

Roles & Permissions

Region Management

User Status

All Active Users Inactive Users

Role

All Roles Regular Users Sys Admin

Analyst Type

All Types Jr. Analysts Sr. Analysts

Teams

All Teams 15 Users
or select teams individually

<input checked="" type="checkbox"/> <Team Name 1>	3 Users
<input checked="" type="checkbox"/> <Team Name 2>	4 Users
<input checked="" type="checkbox"/> <Team Name 3>	5 Users
<input checked="" type="checkbox"/> <Team Name 4>	3 Users

Filter Options

Add New User

Deactivate Users

Remove Users

Update Users **Clear Selection**

User List

Total Number of Users: 17

Add New User

Deactivate Users

Remove Users

Date Added	Full Name	Analyst Type	Team	Role	User Status	Action
2013.02.03	John Doe	Junior Analyst	<Team Name2>	Regular User	Active	View Details
2013.05.02	Jack Doe	Senior Analyst	<Team Name2>	System Admin	Inactive	View Details
2013.12.24	Jane Doe	Senior Analyst	<Team Name1>	System Admin	Active	View Details
2014.01.17	Tim Doe	Junior Analyst	<Team Name1>	Regular User	Active	View Details
2012.10.03	Jennifer Doe	Junior Analyst	<Team Name2>	Regular User	Inactive	View Details
2016.04.12	Allison Doe	Senior Analyst	<Team Name3>	System Admin	Active	View Details
2015.01.14	Brian Doe	Senior Analyst	<Team Name2>	Regular User	Active	View Details

User Details - John Doe



Full Name: John Doe

User Status: Active Inactive

Team: <Team Name1>

Email Address: jdoe@ngomil.com

User Role: Regular User Analyst Type: Sr. Analyst

Permissions:

- writing corrections
- checking corrections
- section reviewing

Save User

Remove User

Cancel

- What happens if removing/deactivating user who has FUs?
- What's the relationship between user types and available roles? Is a "user" a container for "roles"?
- Assuming only one role held. Each role has different permissions. Can't be a system admin and regular user. System Admin will have Regular User's permissions.
- Do we need the username/email address listed in the Users list view (the table)?

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System Administration
 Correction Viewer
 FUS Viewer

Access Management
Filter Options

Users

User Status

 All Active Users Inactive Users

Role

 All Roles Regular Users Sys Admins

Analyst Type

 All Types Jr. Analysts Sr. Analysts

Teams

 All Teams 15 Users

 or select teams individually

 <Team Name 1> 3 Users

 <Team Name 2> 4 Users

 <Team Name 3> 5 Users

 <Team Name 4> 3 Users

[Update Users](#) [Clear Selection](#)

User List

Total Number of Users: 17 [Add New User](#)

Date Added	Full Name	Analyst Type	Team	Role	User Status	Action
2013.02.03	John Doe	Junior Analyst	<Team Name2>	Regular User	Active	View Details X
2013.05.02	Jack Doe	Senior Analyst	<Team Name2>	System Admin	Inactive	View Details X
2013.12.24	Jane Doe	Senior Analyst	<Team Name1>	System Admin	Active	View Details X
2014.01.17	Tim Doe	Junior Analyst	<Team Name1>	Regular User	Active	View Details X
2012.10.03	Jennifer Doe	Junior Analyst	<Team Name2>	Regular User	Inactive	View Details X
2016.04.12	Allison Doe	Senior Analyst	<Team Name3>	System Admin	Active	View Details X
2015.01.14	Brian Doe	Senior Analyst	<Team Name2>	Regular User	Active	View Details X

User Details - New User

Full Name:
 User Status: Active Inactive
 Team:

Email Address:
 User Role: Analyst Type:

Permissions:

- writing corrections
- checking corrections
- section reviewing

[Save User](#) [Cancel](#)

Notice to Mariners webpage - <browser name>

<RESERVED FOR LOGO>

John Doe | Sessions | Notifications | Settings | Sign Out

 System Administration

Correction Viewer

 FUS Viewer

 Access Management

Users

Roles & Permissions

 Region Management

Role List					
Total Number of Roles: 2		Add New Role		Deactivate Roles	
Role Name	Last Updated	Updated By	Role Status	# Curr. Users	
<input type="checkbox"/> Regular User	2013.03.02	Allison Doe	Active	13	View Details
<input type="checkbox"/> System Administrator	2013.03.02	Allison Doe	Active	4	View Details

1. Can roles be removed?
2. Are permissions hardcoded in the backend? That is, no explicit way of creating permissions?
3. What permissions does each role have? Total list of permissions/granularity?
4. How does Team Lead play into this permissions wise?

<RESERVED FOR LOGO>

John Doe | Sessions | Notifications | Settings | Sign Out

System Administration Correction Viewer FUS Viewer

Access Management
Users
Roles & Permissions
Region Management

Total Number of Roles: 2 [Add New Role](#) [Deactivate Roles](#)

Role Name	Last Updated	Updated By	Role Status	# Curr. Users
Regular User	2013.03.02	Allison Doe	Active	13
System Administrator	2013.03.02	Allison Doe	Active	4

[View Details](#)

[View Details](#)

Role Details - Regular User

Role Name: Regular User

Role Status: Active Total Users: 13
Date Added: 2012.11.16 Added By: E2 System

Permissions (3)

Correction Analysis:

- writing corrections
- checking corrections
- section reviewing corrections

[Edit Details](#)

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John Doe | Sessions | Notifications | Settings | Sign Out

System Administration

Correction Viewer FUS Viewer

Access Management

Users

Roles & Permissions

Region Management

Role List

Total Number of Roles: 2 **Add New Role** **Deactivate Roles**

Role Name	Last Updated	Updated By	Role Status	# Curr. Users
Regular User	2013.03.02	Allison Doe	Active	13
System Administrator	2013.03.02	Allison Doe	Active	4

Role Details - Regular User

Role Name: **Regular User**

Role Status: Active Inactive Total Users: 13

Permissions (3) **Select All** **Deselect All**

Correction Analysis:

writing corrections
 checking corrections
 section reviewing

System Administration:

region management
 access management
 users roles

Save **Cancel**

<RESERVED FOR LOGO>

System Administration Correction Viewer FUS Viewer

Access Management

Users

Roles & Permissions

Region Management

Role List

Total Number of Roles: 2

Role Name	Last Updated	Updated By	Role Status	# Curr. Users
Regular User	2013.03.02	Allison Doe	Active	13
System Administrator	2013.03.02	Allison Doe	Active	4

Deactivation of User Role
Deactivating the Regular User role will prevent 10 users from working in the system.
Do you still want to proceed with deactivating this role?
 Yes, I Get It No, Get Me Back

Role Details - Regular User

Total Users: 13

System Administration:

section reviewing users roles

Save Cancel

System Administration Correction Viewer FUS Viewer

Access Management

Users

Roles & Permissions

Region Management

Role List

Total Number of Roles: 2

Role Name	Last Updated	Updated By	Role Status	# Curr. Users
Regular User	2013.03.02	Allison Doe	Active	13
System Administrator	2013.03.02	Allison Doe	Active	4

[View Details](#)

[View Details](#)

Role Details - New Role

Details History

Role Name:

Role Status: Active Inactive Total Users: None

Permissions (0)

Correction Analysis: writing corrections checking corrections section reviewing

System Administration: region management access management users roles

System Administration Correction Viewer FUS Viewer

Access Management

Users

Roles & Permissions

Region Management

Role List

Total Number of Roles: 2 [Add New Role](#) [Deactivate Roles](#)

Role Name	Last Updated	Updated By	Role Status	# Curr. Users
Regular User	2013.03.02	Allison Doe	Active	13
System Administrator	2013.03.02	Allison Doe	Active	4

Role Details - Regular User

Details History

Total Number of Entries: 2

Date	Time	Analyst Name	Action Taken
2013.03.02	9:15 PM	Allison Doe	Added section reviewing permission.
2012.02.01	2:15 PM	Jake Doe	Created the role with permissions writing corrections and checking

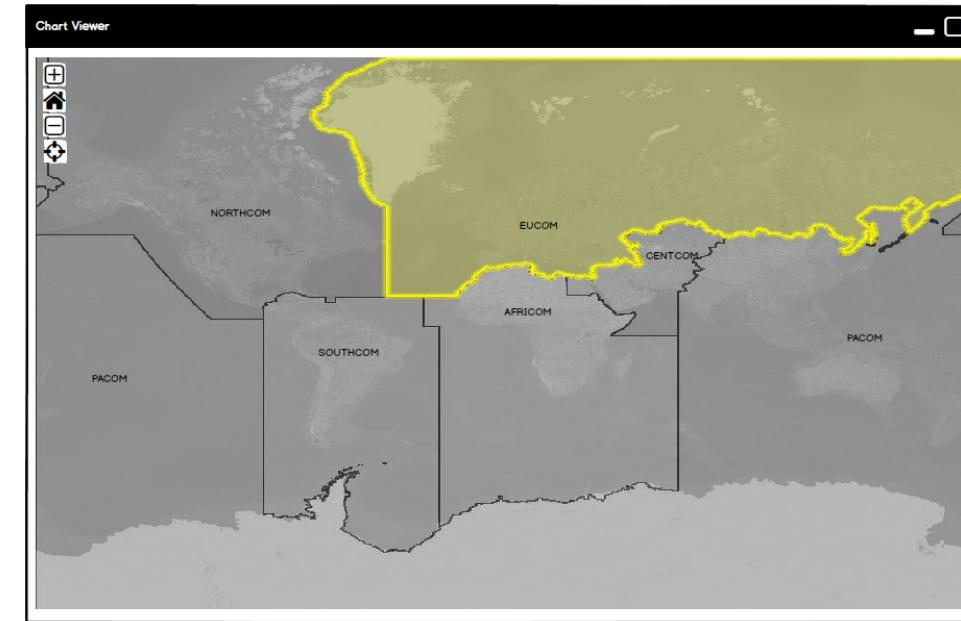
<RESERVED FOR LOGO>

[John Doe](#) | [Sessions](#) | [Notifications](#) | [Settings](#) | [Sign Out](#)[System Administration](#)[Correction Viewer](#)[FUS Viewer](#)[Region Selector](#)

World Regions

- AFRICOM
- CENTCOM
- EUCOM
- NORTHCOM
- PACOM
- SOUTHCOM

Sub-Regions

+
-
+
-
+
-[Show Corrections](#)[Clear Selection](#)

<RESERVED FOR LOGO>

John Doe | Sessions | Notifications | Settings | Sign Out

[System Administration](#)[Correction Viewer](#)[FUS Viewer](#)[Region Selector](#)

World Regions

+

Sub-Regions

-

COUNTRIES (40)

+

PRIORITY PORTS (219)

-

 Aarhus_DK

Corrections: 120 | Date Oldest: 2014.12.03

 Bremerhaven_DE

Corrections: 80 | Date Oldest: 2013.01.17

 Hamburg_DE

Corrections: 155 | Date Oldest: 2013.11.27

 Kiel_DE

Corrections: 183 | Date Oldest: 2015.04.03

 Kobenhaven_DK

Corrections: 6 | Date Oldest: 2015.06.03

NGA CHARTS (125)

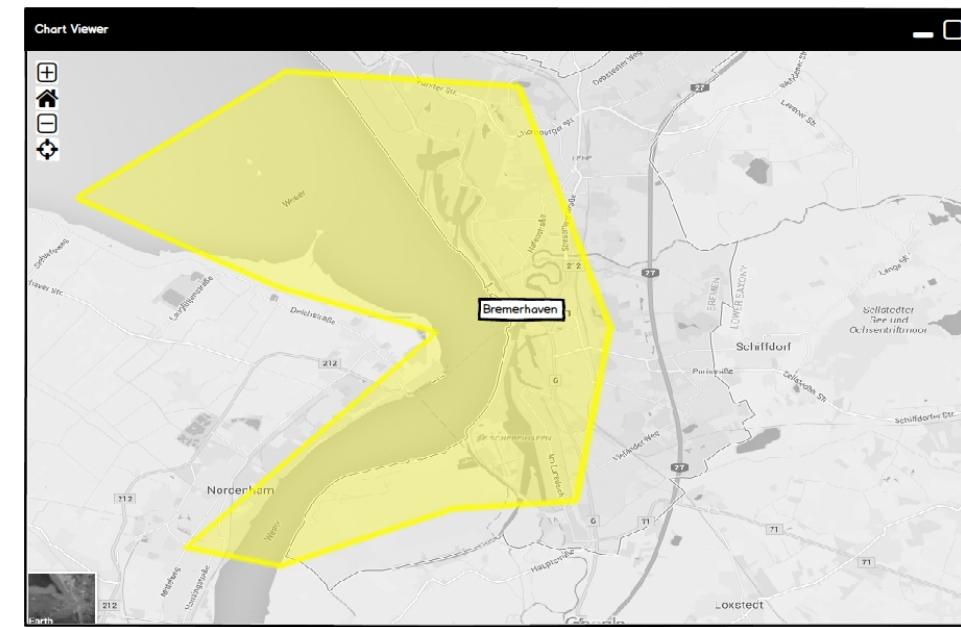
+

SOURCE CHARTS (180)

+

CUSTOM SUBREGION (243)

+

[Show Corrections](#)[Clear Selection](#)

<RESERVED FOR LOGO>

John Doe | Sessions | Notifications | Settings | Sign Out

 System Administration Correction Viewer FUS Viewer Region Selector

World Regions

+

Sub-Regions

-

COUNTRIES (40)

+

PRIORITY PORTS (219)

+

NGA CHARTS (125)

+

SOURCE CHARTS (180)

+

CUSTOM SUBREGION (243)

-

Instructions

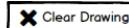
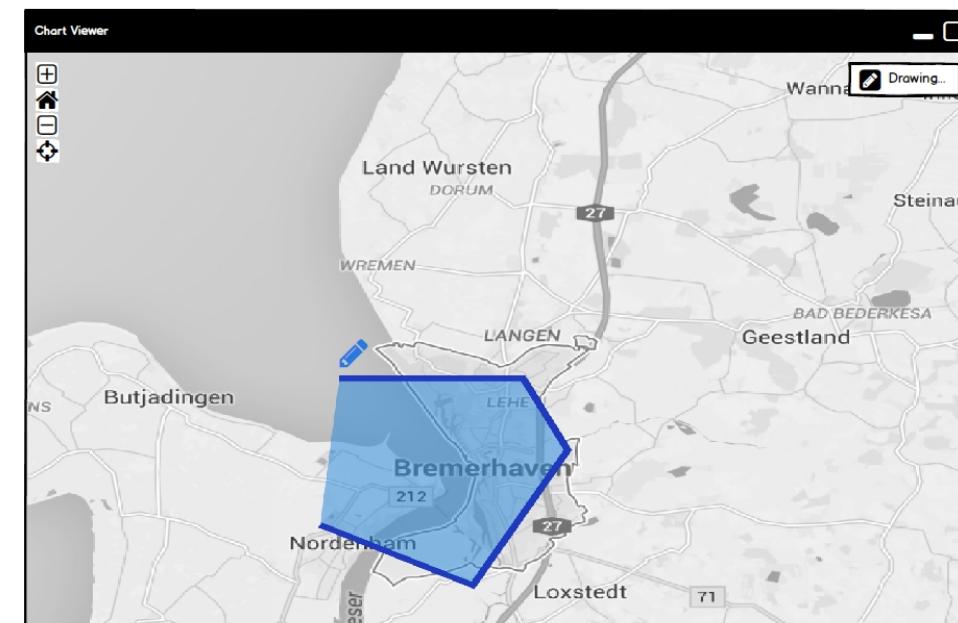
1. In the Chart Viewer, to start click on:



2. Next, in the window draw the shape of the subregion you are interested in.

3. Once you are done drawing you can:
a. Readjust the shape via dragging the handles

b. Remove the drawn shape and start a new one via

 Show Corrections Clear Selection

<RESERVED FOR LOGO>

 System Administration Correction Viewer FUS Viewer Region Selector

World Regions

+

Sub-Regions

-

COUNTRIES (40)

+

PRIORITY PORTS (219)

+

NGA CHARTS (125)

+

SOURCE CHARTS (180)

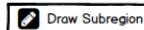
+

CUSTOM SUBREGION (243)

-

Instructions

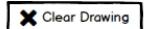
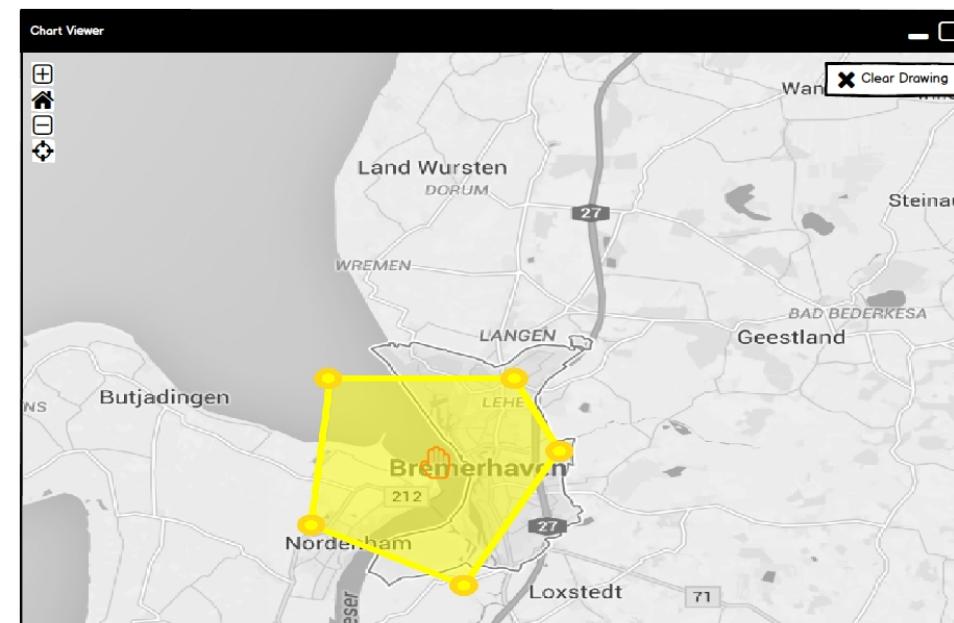
1. In the Chart Viewer, to start click on:



2. Next, in the window draw the shape of the subregion you are interested in.

3. Once you are done drawing you can:
a. Readjust the shape via dragging the handles

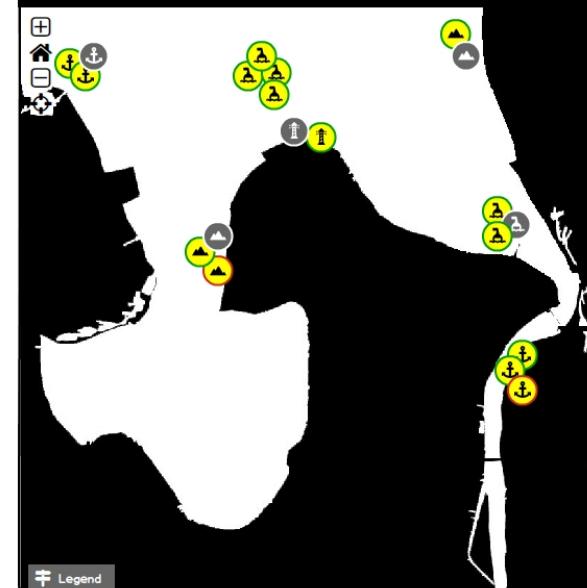
b. Remove the drawn shape and start a new one via

 Show Corrections Clear Selection

<RESERVED FOR LOGO>

[System Administration](#)[Correction Viewer](#)[FUS Viewer](#)Window Layout: [Show Grid](#) [Show Stack](#) Window Display: [Show All](#) [Hide All](#)[Region Selector](#) Corrections

Chart Viewer

[Legend](#)

Layers

Chart Layers
No charts have been added. Please add one or more charts to view their details!

Source Correction List

Type	Feature	Chart 1 Type	Position	Date	HO	Action	Status	
	Rocks	Drying	26° 18' 30"N 25° 11'48"E	2015.02.22	DK	Remove	Open	Add to Set View Details
	Rocks	Drying	26° 18' 30"N 25° 11'48"E	2015.02.22	DK	Relocate	In Set	Add to Set View Details
	Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.13	DE	Remove	Open	Add to Set View Details
	Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.09	UA	Change	Open	Add to Set View Details
	Wreck	Submerged	39° 12' 33"N 179° 42'49"E	2013.12.19	DE	Change	Open	Add to Set View Details
	Wreck	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UK	Add	Closed	View Details
	Wreck	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UA	Add	Closed	View Details

This will save your work in currently opened set: [Create New Feature Set](#)

<RESERVED FOR LOGO>

[System Administration](#)
[Correction Viewer](#)
[FUS Viewer](#)

Region Selector

 Corrections

Filter Options

Total Corrections: 250 Total Groups: 120

Correction Status

Feature Groups

Publishing Authorities

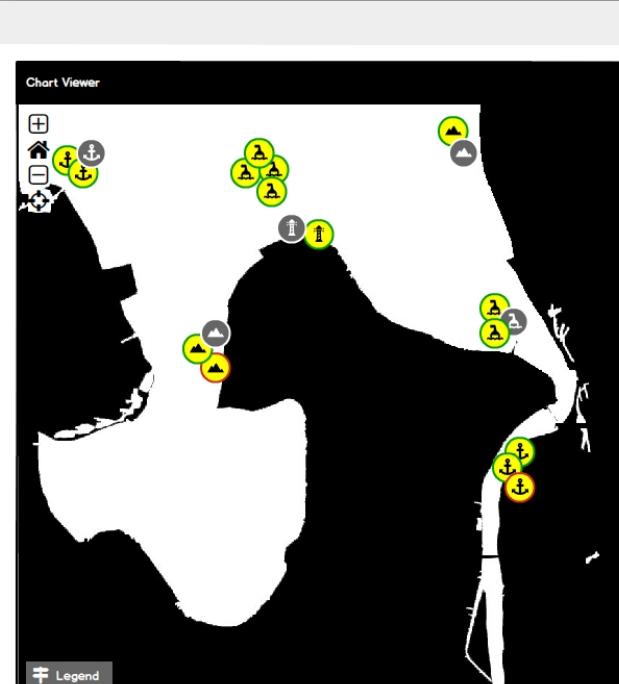
All Authorities
Corrections: (0 / 80) Groups: (0 / 22)

- BE (Belgium)
Corrections: (0 / 31) Groups: (0 / 10)
- DE (Germany)
Corrections: (0 / 24) Groups: (0 / 12)
- DK (Denmark)
Corrections: (0 / 12) Groups: (0 / 6)
- UA (Ukraine)
Corrections: (0 / 20) Groups: (0 / 5)
- UK (United Kingdom)
Corrections: (0 / 11) Groups: (0 / 4)

Published Date

Legend

Update Corrections **Clear Selection**

Window Layout: [Show Grid](#) [Show Stack](#) Window Display: [Show All](#) [Hide All](#)

Layers

Chart Layers

No charts have been added. Please add one or more charts to view their details!

Source Correction List

Type	Feature	Chart 1 Type	Position	Date	HO	Action	Status
<input type="checkbox"/>	Rocks	Drying	26° 18' 30"N 25° 11'48"E	2015.02.22	DK	Remove	Open
<input type="checkbox"/>	Rocks	Drying	26° 18' 30"N 25° 11'48"E	2015.02.22	DK	Relocate	In Set
<input type="checkbox"/>	Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.13	DE	Remove	Open
<input type="checkbox"/>	Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.09	UA	Change	Open
<input type="checkbox"/>	Wreck	Submerged	39° 12' 33"N 179° 42'49"E	2013.12.19	DE	Change	Open
<input type="checkbox"/>	Wreck	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UK	Add	Closed
<input type="checkbox"/>	Wreck	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UA	Add	Closed

This will save your work in currently opened set: **Create New Feature Set**

<RESERVED FOR LOGO>

[System Administration](#)
 Correction Viewer
 FUS Viewer
 Region Selector

 Corrections

Filter Options

Total Corrections: 230 Total Groups: 105

Correction Status

Feature Groups

Publishing Authorities

- All Authorities

Corrections: (33 / 80) Groups: (3 / 22)
- BE (Belgium)

Corrections: (0 / 31) Groups: (0 / 10)
- DE (Germany)

Corrections: (17 / 24) Groups: (10 / 12)
- DK (Denmark)

Corrections: (10 / 12) Groups: (5 / 6)
- UA (Ukraine)

Corrections: (0 / 20) Groups: (0 / 5)
- UK (United Kingdom)

Corrections: (6 / 11) Groups: (3 / 4)

Published Date

[Update Corrections](#) [Clear Selection](#)


 Window Layout: Show Grid Show Stack Window Display: Show All Hide All

Layers

Chart Layers

No charts have been added. Please add one or more charts to view their details!

Type	Feature	Chart 1 Type	Position	Date	HO	Action	Status	Actions
	Rocks	Drying	26° 18' 30"N 25° 11'48"E	2015.02.22	DK	Remove	Open	Add to Set View Details
	Rocks	Drying	26° 18' 30"N 25° 11'48"E	2015.02.22	DK	Relocate	In Set	Add to Set View Details
	Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.13	DE	Remove	Open	Add to Set View Details
	Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.09	UA	Change	Open	Add to Set View Details
	Wreck	Submerged	39° 12' 33"N 179° 42'49"E	2013.12.19	DE	Change	Open	Add to Set View Details
	Wreck	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UK	Add	Closed	View Details
	Wreck	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UA	Add	Closed	View Details

This will save your work in currently opened set: [Create New Feature Set](#)

<RESERVED FOR LOGO>

System Administration

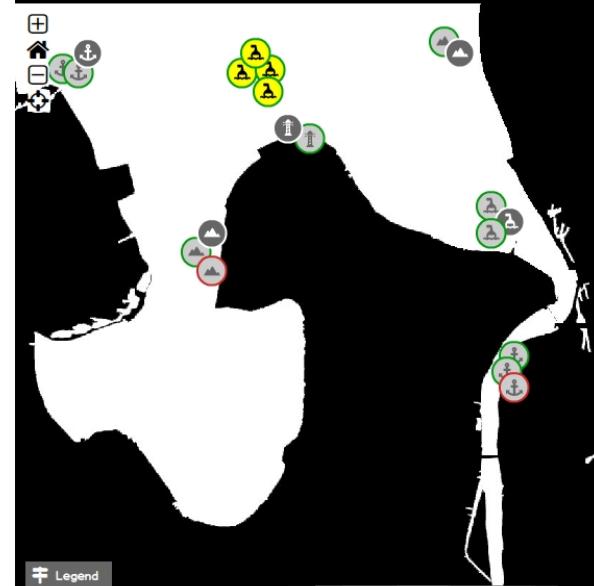
Correction Viewer

FUS Viewer

Region Selector

Corrections

Chart Viewer



Layers

Chart Layers

No charts have been added. Please add one or more charts to view their details!

Default Layers

- Open & Closed Source Corrections (78)
- Hydrographic Features (121)
- List of Lights (56)

Window Layout: Show Grid Show Stack Window Display: Show All Hide All

Feature Update List

For Placement Only

Source Correction List

Type	Feature	Chart 1 Type	Position	Date	HO	Action	Status	
	Rocks	Drying	26° 18' 30"N 25° 11'48"E	2015.02.22	DK	Remove	Open	Add to Set View Details
	Rocks	Drying	26° 18' 30"N 25° 11'48"E	2015.02.22	DK	Relocate	In Set	Add to Set View Details
	Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.13	DE	Remove	Open	Add to Set View Details
	Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.09	UA	Change	Open	Add to Set View Details
	Wreck	Submerged	39° 12' 33"N 179° 42'49"E	2013.12.19	DE	Change	Open	Add to Set View Details
	Wreck	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UK	Add	Closed	View Details
	Wreck	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UA	Add	Closed	View Details

This will save your work in currently opened set: [Create New Feature Set](#)

<RESERVED FOR LOGO>

John Doe | Sessions | Notifications | Settings | Sign Out

[System Administration](#)[Correction Viewer](#)[FUS Viewer](#)Window Layout: [Show Grid](#) [Show Stack](#) Window Display: [Show All](#) [Hide All](#)

Region Selector

 Corrections

Chart Viewer

Layers

No charts have been added. Please add one or more charts to view their details!

Default Layers

Open & Closed Source Corrections (78)

Hydrographic Features (121)

List of Lights (56)

Legend

Feature Update List

For Placement Only

Source Correction List

Type	Feature	Chart 1 Type	Position	Date	HO	Action	Status	View Set
Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.13	DE	Relocate	In Set	View Details	
Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.09	UA	Change	In Set	View Details	
Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.22	DK	Relocate	In Set	View Details	
Buoy	Lighted	21° 25' 34"N 179° 45'59"E	2013.12.19	DE	Change	In Set	View Details	
Rocks	Drying	26° 18' 30"N 25° 11'48"E	2015.02.22	DK	Remove	In Set	Add to Set View Details	
Wreck	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UK	Add	Closed	View Details	
Wreck	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UA	Add	Closed	View Details	

This will save your work in currently opened set: [Create New Feature Set](#)

<RESERVED FOR LOGO>

John Doe | Sessions | Notifications | Settings | Sign Out

System Administration

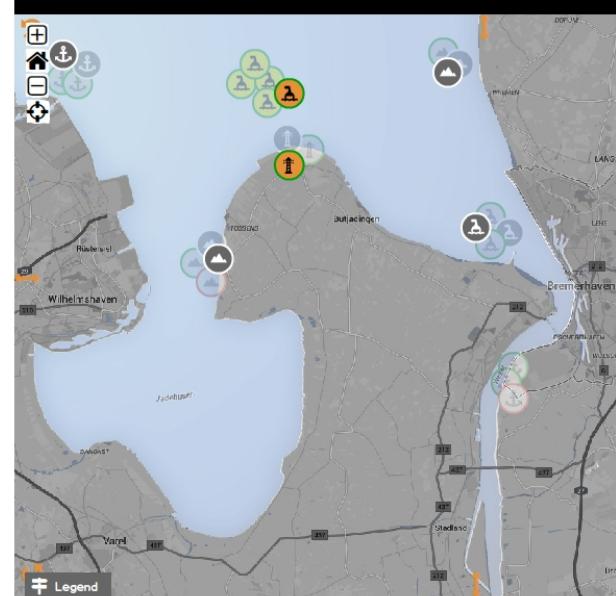
Correction Viewer

FUS Viewer

Region Selector

Corrections

Chart Viewer



Layers

Chart Layers

- DK_1234_200904
- DE_2345_201205
- US_3545_Plan1_201304
- US_3545_Plan2_201304
- US_3670_Main_201109

Default Layers

- Open & Closed Source Corrections (78)
- Hydrographic Features (121)
- Lights Features (56)

Window Layout: Show Grid Show Stack Window Display: Show All Hide All

Feature Update List

For Placement Only

Action List

Time	Chart Type	Position	Date	HO	Action	Status
2016.04.13 Status: Writer Proposed						
	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.13	DE	Relocate	In Set
	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.09	UA	Change	In Set
	Lighted	21° 25' 34"N 179° 45'59"E	2015.02.22	DK	Relocate	In Set
	Lighted	21° 25' 34"N 179° 45'59"E	2013.12.19	DE	Change	In Set
	Drying	26° 18' 30"N 25° 11'48"E	2015.02.22	DK	Remove	In Set
	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UK	Add	Closed
	Submerged	39° 12' 34"N 179° 45'59"E	2015.03.01	UA	Add	Closed

This will save your work in currently opened set: [Create New Feature Set](#)

<RESERVED FOR LOGO>

System Administration
 Correction Viewer
 PJS Viewer

Region Selector
 Corrections

Chart Viewer

Layers

- Chart Layers
 - DK_1234_200904
 - DE_1234_201205
 - Source Corrections (20)
 - Source Base Chart
 - URL_1234_Plano_201004
 - NGA Corrections (45)
 - NGA Charts(4)
 - NGA Base Chart
 - URL_1234_Plano_201004
 - NGA Corrections (12)
 - NGA Charts(4)
 - NGA Base Chart
- Default Layers
 - Open & Closed Source Corrections (78)
 - Hydrographic Features (12)
 - Lights Features (64)

Source Correction List

Type	Feature	Chart Type	Position	Date	ID	Action	Status
Busy	Lighted	2° 25' 34"N 17° 45' 59"E	2016.02.13	DE	Relocate	In Set	Writer Proposed
Busy	Lighted	2° 25' 34"N 17° 45' 59"E	2015.02.09	UA	Change	In Set	
Busy	Lighted	2° 25' 34"N 17° 45' 59"E	2016.02.22	DK	Relocate	In Set	

Window Layout: Show Grid Show Stock Window Display Show All Hide All

John Doe Sessions Notifications Settings Sign Out

Stack/Grid Concept with Full Screen (Grid View)

Source Correction List
 Feature Update Set

For Placement Only

Source Correction Details
 Paragraph Representation

For Placement Only

For Placement Only

Stack/Grid Concept with Full Screen (Stock View)

Feature Update Set
 Feature Update Set

For Placement Only

Popin/out Concept

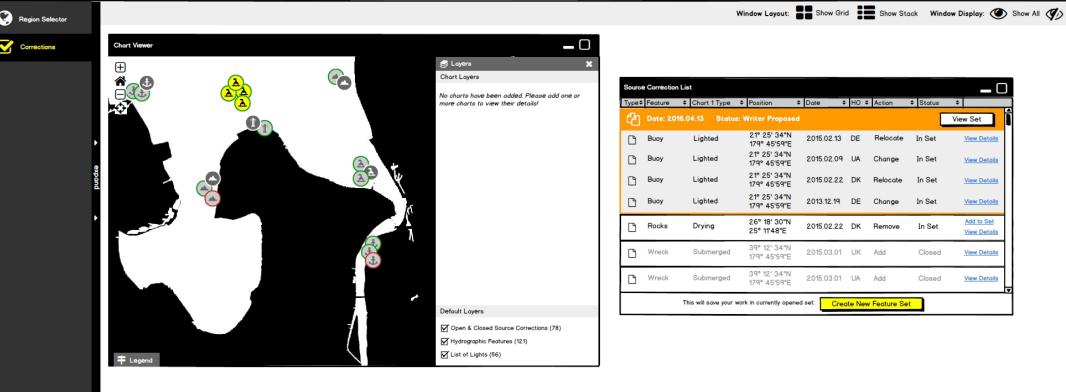
Feature Update Set
 Feature Update Set

Source Correction List
 Feature Update Set
 SC Details
 Paragraph

For Placement Only

<RESERVED FOR LOGO>

 System Administration Correction Viewer FUS Viewer

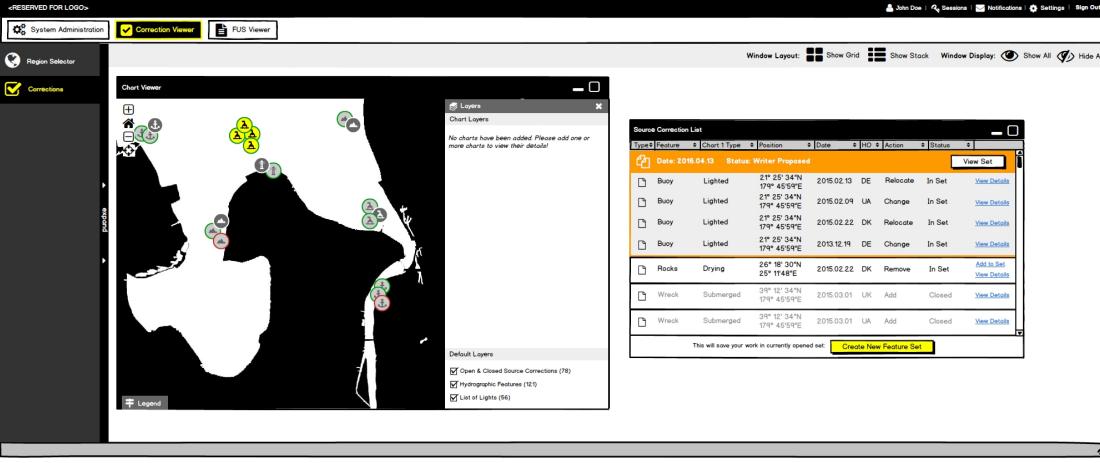


Feature Update List					
Details		History	Votes		
Legend:		Writing	Checking	Section Reviewing	
Date	#	Time	#	Analyst Name	Action Taken on Feature Set
2016.04.20	9:15 PM	Jane Doe, Senior Analyst	@	<team name>	Section reviewer created product EEC.
2016.04.15	7:23 PM	Jane Doe, Senior Analyst	@	<team name>	Section reviewer approved set.
2016.04.14	4:20 PM	Jane Doe, Senior Analyst	@	<team name>	Section reviewer reviewed/edited set.
2016.04.12	11:12 AM	Alan Doe, Senior Analyst	@	<team name>	Checker approved set for section reviewing.
2016.04.11	8:45 AM	Alan Doe, Senior Analyst	@	<team name>	Checker reviewed/edited set.
2016.04.10	3:15 PM	John Doe, Junior Analyst	@	<team name>	Writer submitted set for checking.
2016.04.08	2:30 PM	John Doe, Junior Analyst	@	<team name>	Writer edited set.
2016.04.04	2:30 PM	Alan Doe, Senior Analyst	@	<team name>	Checker returned/rejected set to writer.
2016.04.04	3:31 PM	Alan Doe, Senior Analyst	@	<team name>	Checker reviewed/edited set.
2016.04.03	10:25 AM	John Doe, Junior Analyst	@	<team name>	Writer submitted set for checking.
2016.04.02	8:52 PM	John Doe, Junior Analyst	@	<team name>	Writer edited set.
2016.04.01	2:30 PM	John Doe, Junior Analyst	@	<team name>	Writer created set.
<hr/>					
2016.04.14	4:20 PM	Jane Doe, Senior Analyst	@	<team name>	Section reviewer returned/rejected set to checker.
2016.04.14	4:20 PM	Jane Doe, Senior Analyst	@	<team name>	Section reviewer returned/rejected set to writer.
<hr/>					
2016.04.14	4:20 PM	Jane Doe, Senior Analyst	@	<team name>	Section reviewer permanently rejected set and returned corrections to backlog.
<hr/>					
2016.04.03	10:25 AM	John Doe, Senior Analyst	@	<team name>	Writer Approved redlines and closed set.
<hr/>					
2016.04.04	3:31 PM	Alan Doe, Senior Analyst	@	<team name>	Checker approved redlines and closed set.

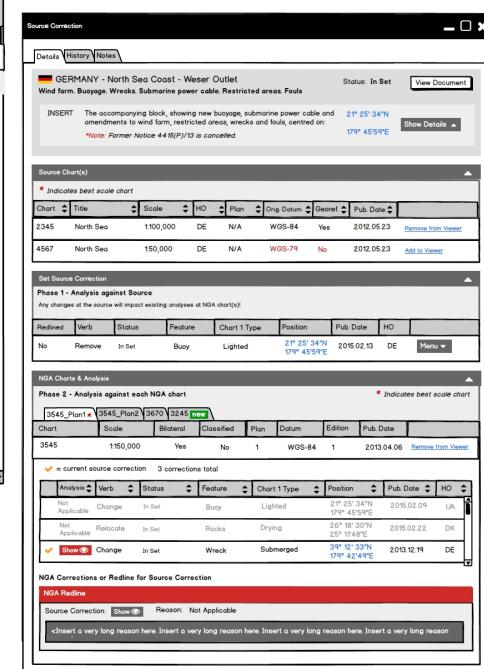
Feature Update List

<input checked="" type="checkbox"/>	Details	History	Notes
<p>Legend: Writing Checking Section Reviewing</p>			
Total Notes: 5 Add New Note			
Date	<input checked="" type="checkbox"/> Analyze Note <input type="button" value="Edit"/>		
2016.04.14	Jane Doe, Senior Analyst @ <team name>		
<p>The source corrections appear to have been processed correctly this time. This FUS can be closed, and the affected NOA charts are ready for processing.</p>			
Save Cancel			
2016.04.12	Alan Doe, Senior Analyst @ <team name>		
<insert a very long note here. Insert a very long note here>			
2016.04.10	John Doe, Junior Analyst @ <team name>		
<insert a very long note here. Insert a very long note here>			
2016.04.04	Alan Doe, Senior Analyst @ <team name>		
<insert a very long note here. Insert a very long note here>			
2016.04.10	John Doe, Junior Analyst @ <team name>		
No feature set note submitted.			
<hr/>			
2016.04.14	Jane Doe, Senior Analyst @ <team name>		
<insert a very long note here. Insert a very long note here>			
Edit			

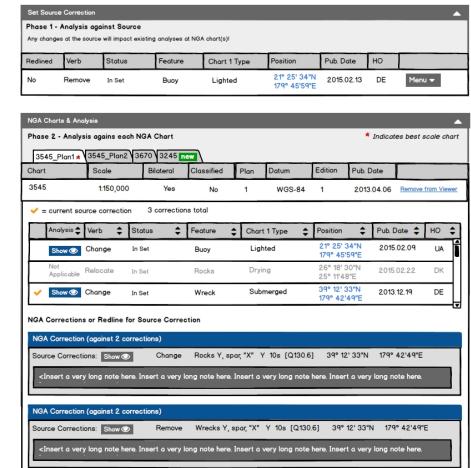
Notice to Mariners webpage - <browser name>



Step 3a - Bedline against current chart



Step 3b - Multiple NGA corrections for current NGA chart



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System Administrators

Correction Viewer

FUS Viewer

John Doe 4 Sessions Notifications Settings Sign Out

Region Selector

Corrections

Chart Viewer

No charts have been added. Please add one or more charts to view their details!

Chart Layers

- Default Layers
- Open & Closed Source Corrections (78)
- Hydrographic Feature (121)
- List of Lights (56)

Legend

Source Correction List

Type: Feature | Chart Type: In Set | Position: Date: HD: Action: Status:

Date: 2016.04.13 Status: Writer Proposed

Type	Feature	Lighted	21° 25' 34"N 179° 45' 9"E	2015.02.13	DE	Relocate	In Set	View Details
Buy	Lighted	21° 25' 34"N 179° 45' 9"E	2015.02.09	UK	Change	In Set	View Details	
Buy	Lighted	21° 25' 34"N 179° 45' 9"E	2015.02.22	DK	Relocate	In Set	View Details	
Buy	Lighted	21° 25' 34"N 179° 45' 9"E	2013.12.11	DE	Change	In Set	View Details	
Rocks	Drying	24° 18' 30"N 23° 11' 48"E	2016.02.22	DK	Remove	In Set	Add to Set View Details	
Wreck	Submerged	39° 12' 34"N 179° 45' 9"E	2015.03.01	UK	Add	Closed	View Details	
Wreck	Submerged	39° 12' 34"N 179° 45' 9"E	2015.03.01	UK	Add	Closed	View Details	

This will show your work in currently opened set: Create New Feature Set

Source Correction

Legend: Writing Phase Checking Phase Section Reviewing Phase

Date	Time	Analyst Name	Status of Set	Status of Corr	Action
2016.04.20	10:30 AM	John Doe, Senior Analyst	Generated	Approved	Source correction closed.
2016.04.15	9:15 PM	John Doe, Senior Analyst	Reviewed by Section Reviewer	Applicable - in Process	NGA correction approved.
2016.04.11	8:45 AM	Alan Doe, Senior Analyst	Reviewed by Checker	Applicable - in Process	NGA correction approved.
2016.04.10	3:15 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Correction drafted against NGA chart 3545. (Note applied for 2 more corrections.)
2016.04.08	2:30 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Source correction bluelined at source.
2016.04.04	3:31 PM	Alan Doe, Senior Analyst	Returned for Writing	In Set	Source correction redline against source rejected.
2016.04.03	2:25 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Source correction redlined at the source.
2016.04.02	5:12 PM	John Doe, Junior Analyst	Created	In Set	Source correction added to set.
2016.04.01	2:30 PM	John Doe, Junior Analyst	Created	Open	Correction set created.

When some SC completed in another FUS
At 05/03/16, one SC can exist in multiple FUSes

When a FUS is broken up!

Different types of items can be reected redline at source, redline of NGA Chart, NGA connection, etc.

FUS Statuses

Open	Proposed by Writer
In Set	Returned for Writing
Applicable - in Process	Applicable - in Complete
Source Redline Proposed	Source Redline Complete

FUS Statuses

Open	Proposed by Writer
In Set	Returned for Writing
Applicable - in Process	Applicable - in Complete
Source Redline Proposed	Source Redline Complete

Source Correction

Legend: Writing Phase Checking Phase Section Reviewing Phase

Date	Time	Analyst Name	Status of Set	Status of Corr	Action
2016.04.20	10:30 AM	John Doe, Senior Analyst	Generated	Applicable - in Complete	Source correction closed.
2016.04.15	9:15 PM	John Doe, Senior Analyst	Reviewed by Section Reviewer	Applicable - in Process	NGA correction approved.
2016.04.11	8:45 AM	Alan Doe, Senior Analyst	Reviewed by Checker	Applicable - in Process	NGA correction approved.
2016.04.10	3:15 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Correction drafted against NGA chart 3545. (Note applied for 2 more corrections.)
2016.04.08	2:30 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Source correction bluelined at source.
2016.04.04	3:31 PM	Alan Doe, Senior Analyst	Returned for Writing	In Set	Source correction redline against source rejected.
2016.04.03	2:25 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Source correction redlined at the source.
2016.04.02	5:12 PM	John Doe, Junior Analyst	Created	In Set	Source correction added to set.
2016.04.01	2:30 PM	John Doe, Junior Analyst	Created	Open	Correction set created.

Source Correction

Legend: Writing Phase Checking Phase Section Reviewing Phase

Date	Time	Analyst Name	Status of Set	Status of Corr	Action
2016.04.20	10:30 AM	John Doe, Senior Analyst	Generated	Product	Source correction closed.
2016.04.15	9:15 PM	John Doe, Senior Analyst	Reviewed by Section Reviewer	Applicable - in Process	NGA correction approved.
2016.04.11	8:45 AM	Alan Doe, Senior Analyst	Reviewed by Checker	Applicable - in Process	NGA correction approved.
2016.04.10	3:15 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Correction drafted against NGA chart 3545. (Note applied for 2 more corrections.)
2016.04.08	2:30 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Source correction bluelined at source.
2016.04.04	3:31 PM	Alan Doe, Senior Analyst	Returned for Writing	In Set	Source correction redline against source rejected.
2016.04.03	2:25 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Source correction redlined at the source.
2016.04.02	5:12 PM	John Doe, Junior Analyst	Created	In Set	Source correction added to set.
2016.04.01	2:30 PM	John Doe, Junior Analyst	Created	Open	Correction set created.

Source Correction

Legend: Writing Phase Checking Phase Section Reviewing Phase

Date	Time	Analyst Name	Status of Set	Status of Corr	Action
2016.04.20	10:30 AM	John Doe, Senior Analyst	Generated	Product	Source correction closed.
2016.04.15	9:15 PM	John Doe, Senior Analyst	Reviewed by Section Reviewer	Applicable - in Process	NGA correction approved.
2016.04.11	8:45 AM	Alan Doe, Senior Analyst	Reviewed by Checker	Applicable - in Process	NGA correction approved.
2016.04.10	3:15 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Correction drafted against NGA chart 3545. (Note applied for 2 more corrections.)
2016.04.08	2:30 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Source correction bluelined at source.
2016.04.04	3:31 PM	Alan Doe, Senior Analyst	Returned for Writing	In Set	Source correction redline against source rejected.
2016.04.03	2:25 PM	John Doe, Junior Analyst	Proposed By Writer	Applicable - in Process	Source correction redlined at the source.
2016.04.02	5:12 PM	John Doe, Junior Analyst	Created	In Set	Source correction added to set.
2016.04.01	2:30 PM	John Doe, Junior Analyst	Created	Open	Correction set created.

Subregion Variations

World Regions

- World Regions
 - Sub-Regions
 - Sub-Regions
 - COUNTRIES (40)
 - Greece Corrections: 150 | Date Obsolet: 2014.12.03
 - Germany Corrections: 80 | Date Obsolet: 2013.01.17
 - Iceland Corrections: 163 | Date Obsolet: 2015.04.03
 - Ireland Corrections: 6 | Date Obsolet: 2015.06.03

PRIORITY PORTS (219)

NGA CHARTS (153)

SOURCE CHARTS (180)

CUSTOM REGION (243)

Legend Variations

Legend X Features Statuses

 - Busy Depth Lights Obstruction Rocks Wreck
 - <bd> <bd> <bd> <bd> <bd>

Legend X Features Statuses

 - Open Base Correction Closed Base Correction Light/Hydrographic
 - Open Chart Correction Closed Chart Correction Filtered Base Correction

Source Correction List Variations

Sorted and FUS broken up

Date: 2016.04.13 Status: Writer Proposed ID: 1 of 2

Type	Feature	Chart Type	Position	Date	HQ	Action	Status
Busy	Aarhus_DK (150,000, Ed 00)	Drying	25° 18' 30"N 25° 11' 45"E	2015.02.22	OK	Relocate	Open
Busy	Bremenhaven_DE (150,000, HO DE)	Drying	25° 18' 30"N 25° 11' 45"E	2015.02.22	DK	Relocate	In Set

Date: 2016.04.13 Status: Writer Proposed ID: 2 of 2

Type	Feature	Chart Type	Position	Date	HQ	Action	Status
Busy	Aarhus_DK (150,000, HO DE)	Drying	25° 18' 30"N 25° 11' 45"E	2015.02.22	OK	Relocate	Open
Busy	Bremenhaven_DE (150,000, HO DE)	Drying	25° 18' 30"N 25° 11' 45"E	2015.02.22	DK	Relocate	In Set

Filter Variations

Correction Status

 - All Corrections Open Closed

Published Date

 - On or Before YYYY MM DD
 - On or Before Notice

Published Date

 - On or After YYYY MM DD

UK (United Kingdom) DK (Denmark) DE (Germany) UK (United Kingdom) FR (France)

Published Date

 - On or Between YYYY MM DD and YYYY MM DD

Chart Viewer Variations

Layer Transparency

Additional Chart Information

Additional Chart Information

Source Correction List

Date: 2016.04.13 Status: Writer Proposed

Type	Feature	Chart Type	Position	Date	HQ	Action	Status
Rock	Drying	25° 18' 30"N 25° 11' 45"E	2015.02.22	DK	Relocate	Open	Add to Set View Details
Rock	Drying	25° 18' 30"N 25° 11' 45"E	2015.02.22	DK	Relocate	In Set	Add to Set View Details

Date: 2016.04.13 Status: Writer Proposed

Type	Feature	Chart Type	Position	Date	HQ	Action	Status
Busy	Lighted	25° 18' 30"N 25° 11' 45"E	2015.02.13	DE	Remove	In Set	View Details
Busy	Lighted	25° 18' 30"N 25° 11' 45"E	2015.02.04	UA	Change	Open	Add to Set View Details

Date: 2016.04.13 Status: Writer Proposed

Type	Feature	Chart Type	Position	Date	HQ	Action	Status
Wreck	Submerged	39° 12' 34"N 179° 42' 49"E	2013.12.19	DE	Change	Open	Add to Set View Details
Wreck	Submerged	39° 12' 34"N 179° 42' 49"E	2015.03.01	UK	Add	Closed	View Details

This will save your work in currently opened set. [Create New Feature Set](#)

Login

CAC PIN Insert your CAC card into the header. Then enter your 4-digit PIN number to verify your identity.

Password Information

Your password must be:

 - at least 8 characters long
 - contain at least one uppercase letter
 - have at least 1 number
 - contain at least 2 special characters
 - not used previously as an old password

Sign In

Your email or password is incorrect. Please try again.

Email: phdow@ngc.ml Password: ***** CAC PIN: *****

Sign In

Your CAC PIN is invalid. Please insert card.

Email: phdow@ngc.ml Password: ***** CAC PIN: *****

CAC card not detected. Please insert card

Email: phdow@ngc.ml Password: ***** CAC PIN: *****

Your login credentials are deactivated. Please contact a system administrator!

Chart Viewer Data

Loading 105 data entries for the selected area. Selected Scale: 1:50,000

Window Layout: Show Grid Show Stock Window Display Show All Hide All

Notifications

John Doe

Session Settings Sign Out

View Options

View Options

RESERVED FOR LOGO

Sign In

Your email or password is incorrect. Please try again.

Email: phdow@ngc.ml Password: ***** CAC PIN: *****

Sign In

Your CAC PIN is invalid. Please insert card.

Email: phdow@ngc.ml Password: ***** CAC PIN: *****

CAC card not detected. Please insert card

Email: phdow@ngc.ml Password: ***** CAC PIN: *****

Your login credentials are deactivated. Please contact a system administrator!

Chart Viewer Data

Loading 105 data entries for the selected area. Selected Scale: 1:50,000

A Web Page

RESERVED FOR LOGO

System Administration Correction Viewer FUS Viewer

Region Selector Corrections

Chart Viewer Chart Logits

No chart have been added. Please add one more chart to view their details!

Source Correction List

Just 1 Feature 0 Chart 1 Type 0 Position 0 HO 0 Action 0 Status 0

Source Update List

Details History Details

Set Created: 2016/04/13 Booking Updated: 2016/04/26 New corrections available in selected area

Set Status: Write Proposed NGA Charts Updated: 2016/04/25 New NGA chart added to set list

Source Charts

Correction Charts Related Charts

Indicator best scale chart

Chart Title Scale HO Posn Orig Datum Create Date Pub Date

1234 North Sea 150,000 DK N/A WGS-84 Yes 2016/04/26 Remove from View

2345 North Sea 150,000 DE N/A WGS-84 Yes 2016/05/23 Remove from View

4657 North Sea 150,000 UK 1 WGS-84 Yes 2016/05/12 Add to View

Set Source Correction List

Current Recommended

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Change In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/09 UA Change In Set View

Relocate In Set Rocks Drying 26° 18' 30"N 25° 11'48"E 2016/02/22 DK Relocate In Set View

Change In Set Wreck Submerged 39° 12' 33"N 17° 42'49"E 2016/03/01 UK Change In Set View

Wreck Submerged 39° 12' 34"N 17° 43'59"E 2016/03/01 UK Add Closed View

This will allow your work in currently opened set Create New Feature Set

Step 1 - SCA just added

Set Source Correction List

Current Recommended

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Change In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/09 UA Change In Set View

Relocate In Set Rocks Drying 26° 18' 30"N 25° 11'48"E 2016/02/22 DK Relocate In Set View

Change In Set Wreck Submerged 39° 12' 33"N 17° 42'49"E 2016/03/01 UK Change In Set View

Phase 1 - Analyze against Source

Any changes of the source will impact existing analysis of NGA chart(s)

Action Verb Status Feature Chart Type Position Pub Date HO

Select 1 bluelined connection to redline against NGA chart(s) OR Select many bluelined connections to create on NGA connection

Action Verb Status Feature Chart Type Position Pub Date HO

Save Cancel

Phase 2 - Analyze against NGA Chart(s)

Any changes of the source will impact existing analysis of NGA chart(s)

Action Verb Status Feature Chart Type Position Pub Date HO

Select 1 bluelined connection to redline against NGA chart(s) OR Select many bluelined connections to create on NGA connection

Action Verb Status Feature Chart Type Position Pub Date HO

Save Cancel

NGA Charts & Analysis

Indicates best scale chart

Show Chart Scale Bluelined Classified Plan Datum Edition Pub Date

3545 150,000 Yes No 1 WGS-84 1 2013/04/06 Remove from View

3546 150,000 Yes No 2 WGS-84 1 2013/04/06 Remove from View

3670 150,000 No Yes N/A WGS-84 2 2011/04/06 Remove from View

Note: This is actually rocks. Our system shows it as a wreck instead!

One or more of the source corrections have not yet been analyzed. Please review them before proceeding further with the update set!

Submit for Checking Break Apart Set

Step 1 - SCA just added

Set Note

Close Set & Corrections Break Apart Set

Highlight disappears on clicking Add to View

Only triggered if user has bluelined SCA or bluelined of record, this is not on itself

One or more of the source corrections have not yet been analyzed. Please review them before proceeding further with the update set!

Submit for Checking Break Apart Set

New NGA chart has been added to the FUS. You have bluelined source corrections which have not been analyzed against that chart!

Submit for Checking Break Apart Set

You have processed all source corrections against the source and/or analyzed them against the NGA charts!

Set Note

Submit for Checking Break Apart Set

Corrected Charts Related Charts

Indicates best scale chart

Chart Title Scale HO Posn Orig Datum Create Date Pub Date

3456 North Sea 150,000 * UK N/A WGS-84 Yes 2016/02/13 Add to View

2564 North Sea 150,000 UK N/A WGS-84 Yes 2013/01/24 Add to View

1245 North Sea 150,000 DE Z WGS-84 Yes 2016/05/12 Add to View

Set Source Correction List

Current Recommended

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Change In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/09 UA Change In Set View

Relocate In Set Rocks Drying 26° 18' 30"N 25° 11'48"E 2016/02/22 DK Relocate In Set View

Change In Set Wreck Submerged 39° 12' 33"N 17° 42'49"E 2016/03/01 UK Change In Set View

Wreck Submerged 39° 12' 34"N 17° 43'59"E 2016/03/01 UK Add Closed View

Find related corrections by Position Feature Type Chart Type Older Than Source Chart Older Than Oldest Set Correction

Feature Chart Type Date HO Action Status

Rocks Drying 26° 18' 30"N 25° 11'48"E 2016/02/22 DK Relocate In Set View

Wreck Submerged 39° 12' 34"N 17° 43'59"E 2016/03/01 UK Add Closed View

Wreck Submerged 39° 12' 34"N 17° 43'59"E 2016/03/01 UK Add Closed View

Step 3a - NGA Correction

Set Source Correction List

Current Recommended

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Phase 1 - Process at Source

Any changes of the source will impact existing analyses of NGA chart(s)

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Reason: Easier

Note: Insert a very long reason here. Insert a very long reason here. Insert a very long reason here.

Phase 2 - Analyze against NGA Chart(s)

Select multiple bluelined corrections to create on NGA connection OR Select single bluelined connection to redline against NGA chart(s)

Action Verb Status Feature Chart Type Position Pub Date HO

Save Cancel

NGA Charts & Analysis

Indicates best scale chart

Show Chart Scale Bluelined Classified Plan Datum Edition Pub Date

3545 150,000 Yes No 1 WGS-84 1 2013/04/06 Remove from View

3546 150,000 Yes No 2 WGS-84 1 2013/04/06 Remove from View

3670 150,000 No Yes N/A WGS-84 2 2011/04/06 Remove from View

Note: This is actually rocks. Our system shows it as a wreck instead!

NGA Redline

Reason: Not Applicable

Note: This is not a buoy but a wreck. The source correction is not applicable.

Step 4 - NGA Correction & Redline reflected

Set Source Correction List

Current Recommended

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Reason: Easier

Note: Insert a very long reason here. Insert a very long reason here. Insert a very long reason here.

Phase 1 - Process at Source

Any changes of the source will impact existing analyses of NGA chart(s)

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Reason: Easier

Note: Insert a very long reason here. Insert a very long reason here. Insert a very long reason here.

Phase 2 - Analyze against NGA Chart(s)

Select multiple bluelined corrections to create on NGA connection OR Select single bluelined connection to redline against NGA chart(s)

Action Verb Status Feature Chart Type Position Pub Date HO

Save Cancel

NGA Charts & Analysis

Indicates best scale chart

Show Chart Scale Bluelined Classified Plan Datum Edition Pub Date

3545 150,000 Yes No 1 WGS-84 1 2013/04/06 Remove from View

3546 150,000 Yes No 2 WGS-84 1 2013/04/06 Remove from View

3670 150,000 No Yes N/A WGS-84 2 2011/04/06 Remove from View

Note: This is actually rocks. Our system shows it as a wreck instead!

NGA Redline

Reason: Not Applicable

Note: This is not a buoy but a wreck. The source correction is not applicable.

Step 5 - Show used Blueline SCA

Set Source Correction List

Current Recommended

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Reason: Easier

Note: Insert a very long reason here. Insert a very long reason here. Insert a very long reason here.

Phase 1 - Process at Source

Any changes of the source will impact existing analyses of NGA chart(s)

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Reason: Easier

Note: Insert a very long reason here. Insert a very long reason here. Insert a very long reason here.

Phase 2 - Analyze against NGA Chart(s)

Select 1 bluelined connection to redline against NGA chart(s) OR Select many bluelined connections to create on NGA connection

Action Verb Status Feature Chart Type Position Pub Date HO

Save Cancel

NGA Charts & Analysis

Indicates best scale chart

Show Chart Scale Bluelined Classified Plan Datum Edition Pub Date

3545 150,000 Yes No 1 WGS-84 1 2013/04/06 Remove from View

3546 150,000 Yes No 2 WGS-84 1 2013/04/06 Remove from View

3670 150,000 No Yes N/A WGS-84 2 2011/04/06 Remove from View

Note: This is actually rocks. Our system shows it as a wreck instead!

NGA Redline

Reason: Not Applicable

Note: This is not a buoy but a wreck. The source correction is not applicable.

Step 6 - Editing on Existing Blueline (one chart)

Set Source Correction List

Current Recommended

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Reason: Easier

Note: Insert a very long reason here. Insert a very long reason here. Insert a very long reason here.

Phase 1 - Process at Source

Any changes of the source will impact existing analyses of NGA chart(s)

Action Verb Status Feature Chart Type Position Pub Date HO

Remove In Set Busy Lighted 2° 20' 34"N 17° 45'59"E 2016/02/13 DE View

Reason: Easier

Note: Insert a very long reason here. Insert a very long reason here. Insert a very long reason here.

Phase 2 - Analyze against NGA Chart(s)

Select 1 bluelined connection to redline against NGA chart(s) OR Select many bluelined connections to create on NGA connection

Action Verb Status Feature Chart Type Position Pub Date HO

Save Cancel

NGA Charts & Analysis

Indicates best scale chart

Show Chart Scale Bluelined Classified Plan Datum Edition Pub Date

3545 150,000 Yes No 1 WGS-84 1 2013/04/06 Remove from View

3546 150,000 Yes No 2 WGS-84 1 2013/04/06 Remove from View

3670 150,000 No Yes N/A WGS-84 2 2011/04/06 Remove from View

Note: This is actually rocks. Our system shows it as a wreck instead!

NGA Redline

Reason: Not Applicable

Note: This is not a buoy but a wreck. The source correction is not applicable.

A Web Page

RESERVED FOR LOGO>

System Administration Correction Viewer FUS Viewer

Region Selector Corrections

Chart Viewer

No charts have been added. Please add one or more charts to view their details!

Layers Chart Layers

Default Layers

- Open & Closed Source Corrections (78)
- Hydrographic Features (121)
- List of Lights (56)

Legend

Source Correction List

Date: 2016.04.13 Status: Writer Proposed

Type	Feature	Chart	Type	Position	Date	HO	Action	Status
	Buoy	Lighted	21° 25' 34"N 17° 45' 9"E	2015.02.13	DE	Remove	In Set	View Details
	Buoy	Lighted	21° 25' 34"N 17° 45' 9"E	2015.02.09	UA	Change	In Set	View Details
	Rocks	Drying	26° 18' 30"N 17° 11' 14"E	2015.02.22	DK	Relocate	In Set	View Details
	Wreck	Submerged	59° 12' 33"N 17° 42' 49"E	2013.12.19	DE	Change	In Set	View Details
	Rocks	Drying	26° 18' 30"N 25° 11' 14"E	2015.02.22	DK	Relocate	In Set	Add to Set View Details
	Wreck	Submerged	39° 12' 34"N 17° 45' 9"E	2015.03.01	UK	Add	Closed	View Details
	Wreck	Submerged	39° 12' 34"N 17° 45' 9"E	2015.03.01	UK	Add	Closed	View Details

This will save your work in currently opened set. [Create New Feature Set](#)

Source Chart(s)

* Indicates best scale chart

Chart Title Scale HO Plan Orig. Datum Georef Pub. Date

2345 North Sea 1100,000 DE N/A WGS-84 Yes 2012.05.23 [Remove from Viewer](#)

4567 North Sea 150,000 DE N/A WGS-79 No 2012.05.23 [Add to Viewer](#)

GERMANY - North Sea Coast - Weser Outlet

Wind farm. Buoyage. Wrecks. Submarine power cable. Restricted areas. Fouls

INSERT The accompanying block, showing new buoyage, submarine power cable and amendments to wind farm, restricted areas, wrecks and fouls, centred on: 21° 25' 34"N 17° 45' 9"E [Hide Details](#)

*Note: Former Notice 4415(P)/13 is cancelled.

Status: In Set Authority: DEHO Original Datum: CGCS 2000
Notice: 46/1599/14 Ed. 1 Notice Closed: -- Chart 1 Reference: Q24
Published: 2015.02.13 (pub. weekly) Paragraph Closed: -- List of Lights Number: LL (700)

NGA Charts & Analysis

* Indicates best scale chart

Show Chart Scale Bilateral Classified Plan Datum Edition Pub. Date

N/A 3545 1150,000 * Yes No 1 WGS-84 1 2013.04.06 [Remove from Viewer](#)

N/A 3545 1150,000 Yes No 2 WGS-84 1 2013.04.06 [Remove from Viewer](#)

N/A 3670 1100,000 No Yes N/A WGS-84 2 2011.09.06 [Remove from Viewer](#)

Step 3b - Redline against all NGA charts

Source Correction

Details History Notes

GERMANY - North Sea Coast - Weser Outlet

Wind farm. Buoyage. Wrecks. Submarine power cable. Restricted areas. Fouls

INSERT The accompanying block, showing new buoyage, submarine power cable and amendments to wind farm, restricted areas, wrecks and fouls, centred on: 21° 25' 34"N 17° 45' 9"E [Hide Details](#)

*Note: Former Notice 4415(P)/13 is cancelled.

Status: Applicable - In Process Authority: DEHO Original Datum: CGCS 2000
Notice: 46/1599/14 Ed. 1 Notice Closed: -- Chart 1 Reference: Q24
Published: 2015.02.13 (pub. weekly) Paragraph Closed: -- List of Lights Number: LL (700)

Source Chart(s)

Chart Title Scale HO Plan Orig. Datum Georef Pub. Date

2345 North Sea 1100,000 DE N/A WGS-84 Yes 2012.05.23 [Remove from Viewer](#)

NGA Charts & Analysis

* Indicates best scale chart

Show Chart Scale Bilateral Classified Plan Datum Edition Pub. Date

3545 1150,000 * Yes No 1 WGS-84 1 2013.04.06 [Remove from Viewer](#)

NGA Redline

Reason: Not Applicable For current source correction
This is not a buoy, but a wreck. The source correction is not applicable.

3545 1150,000 Yes No 2 WGS-84 1 2013.04.06 [Remove from Viewer](#)

NGA Redline

Reason: Not Applicable For current source correction
This is not a buoy, but a wreck. The source correction is not applicable.

3670 1100,000 No Yes N/A WGS-84 2 2011.09.06 [Remove from Viewer](#)

NGA Redline

Reason: Not Applicable For current source correction
This is not a buoy, but a wreck. The source correction is not applicable.

Source Chart(s)

* Indicates best scale chart

Chart Title Scale HO Plan Orig. Datum Georef Pub. Date

2345 North Sea 1100,000 DE N/A WGS-84 Yes 2012.05.23 [Remove from Viewer](#)

4567 North Sea 150,000 DE N/A WGS-79 No 2012.05.23 [Add to Viewer](#)

GERMANY - North Sea Coast - Weser Outlet

Wind farm. Buoyage. Wrecks. Submarine power cable. Restricted areas. Fouls

INSERT The accompanying block, showing new buoyage, submarine power cable and amendments to wind farm, restricted areas, wrecks and fouls, centred on: 21° 25' 34"N 17° 45' 9"E [Hide Details](#)

*Note: Former Notice 4415(P)/13 is cancelled.

Status: In Set Authority: DEHO Original Datum: CGCS 2000
Notice: 46/1599/14 Ed. 1 Notice Closed: -- Chart 1 Reference: Q24
Published: 2015.02.13 (pub. weekly) Paragraph Closed: -- List of Lights Number: LL (700)

NGA Charts & Analysis

* Indicates best scale chart

Show Chart Scale Bilateral Classified Plan Datum Edition Pub. Date

N/A 3545 1150,000 * Yes No 1 WGS-84 1 2013.04.06 [Remove from Viewer](#)

N/A 3545 1150,000 Yes No 2 WGS-84 1 2013.04.06 [Remove from Viewer](#)

N/A 3670 1100,000 No Yes N/A WGS-84 2 2011.09.06 [Remove from Viewer](#)

Step 1 - No Action Taken Against SC Yet

Edge Cases:

- changes in FUS (blue line to redline, correction to redline at NGA, SC removed, etc.) -> reflected
- SC to SC
- SC completed in another FUS
- view of where SC has changes and in a FUS (push back) view of where SC has changes but no longer in FUS (broken apart)

Push Back:

- 1 person to 1 SC
- SC to SC is read only
- SC captures pending changes if in a FUS only otherwise, changes from multiple FUSes
- NGAs corrections referring to non existing SCs (completed, etc.) on add to FUS if other SCs exist -> auto add to FUS?

Step 2a - Corrections at 1 or more NGA chart

GERMANY - North Sea Coast - Weser Outlet

Wind farm. Buoyage. Wrecks. Submarine power cable. Restricted areas. Fouls

INSERT The accompanying block, showing new buoyage, submarine power cable and amendments to wind farm, restricted areas, wrecks and fouls, centred on: 21° 25' 34"N 17° 45' 9"E [Hide Details](#)

*Note: Former Notice 4415(P)/13 is cancelled.

Status: In Set Authority: DEHO Original Datum: CGCS 2000
Notice: 46/1599/14 Ed. 1 Notice Closed: -- Chart 1 Reference: Q24
Published: 2015.02.13 (pub. weekly) Paragraph Closed: -- List of Lights Number: LL (700)

Redline Reason: <reason>
<insert a very long reason here. Insert a very long reason here. Insert a very long reason here. Insert a very long reason here.>

NGA Charts & Analysis

* Indicates best scale chart

Show Chart Scale Bilateral Classified Plan Datum Edition Pub. Date

3545 1150,000 * Yes No 1 WGS-84 1 2013.04.06 [Remove from Viewer](#)

3545 1150,000 Yes No 2 WGS-84 1 2013.04.06 [Remove from Viewer](#)

3670 1100,000 No Yes N/A WGS-84 2 2011.09.06 [Remove from Viewer](#)

Step 2a - Corrections at 1 or more NGA chart

Step 2b - Bluelined at Source

GERMANY - North Sea Coast - Weser Outlet

Wind farm. Buoyage. Wrecks. Submarine power cable. Restricted areas. Fouls

INSERT The accompanying block, showing new buoyage, submarine power cable and amendments to wind farm, restricted areas, wrecks and fouls, centred on: 21° 25' 34"N 17° 45' 9"E [Hide Details](#)

*Note: Former Notice 4415(P)/13 is cancelled.

Status: Source Redline Proposed Authority: DEHO Original Datum: CGCS 2000
Notice: 46/1599/14 Ed. 1 Notice Closed: -- Chart 1 Reference: Q24
Published: 2015.02.13 (pub. weekly) Paragraph Closed: -- List of Lights Number: LL (700)

Redline Reason: <reason>
<insert a very long reason here. Insert a very long reason here. Insert a very long reason here. Insert a very long reason here.>

NGA Charts & Analysis

* Indicates best scale chart

Show Chart Scale Bilateral Classified Plan Datum Edition Pub. Date

N/A 3545 1150,000 * Yes No 1 WGS-84 1 2013.04.06 [Remove from Viewer](#)

N/A 3545 1150,000 Yes No 2 WGS-84 1 2013.04.06 [Remove from Viewer](#)

N/A 3670 1100,000 No Yes N/A WGS-84 2 2011.09.06 [Remove from Viewer](#)

Step 2b - Bluelined at Source

Similar to start state (Step 1 - no action take against SC yet), the state is In Set. If a separate state for bluelining is introduced, that would uppedd inline.

Step 2a - Corrections at 1 or more NGA chart

GERMANY - North Sea Coast - Weser Outlet

Wind farm. Buoyage. Wrecks. Submarine power cable. Restricted areas. Fouls

INSERT The accompanying block, showing new buoyage, submarine power cable and amendments to wind farm, restricted areas, wrecks and fouls, centred on: 21° 25' 34"N 17° 45' 9"E [Hide Details](#)

*Note: Former Notice 4415(P)/13 is cancelled.

Status: Applicable - In Process Authority: DEHO Original Datum: CGCS 2000
Notice: 46/1599/14 Ed. 1 Notice Closed: -- Chart 1 Reference: Q24
Published: 2015.02.13 (pub. weekly) Paragraph Closed: -- List of Lights Number: LL (700)

NGA Charts & Analysis

* Indicates best scale chart

Show Chart Scale Bilateral Classified Plan Datum Edition Pub. Date

3545 1150,000 * Yes No 1 WGS-84 1 2013.04.06 [Remove from Viewer](#)

3545 1150,000 Yes No 2 WGS-84 1 2013.04.06 [Remove from Viewer](#)

3670 1100,000 No Yes N/A WGS-84 2 2011.09.06 [Remove from Viewer](#)

NGA Correction

Change Rocks Y, spar, "X" Y 10s [Q130.6] 39° 12' 33"N 17° 42' 49"E For current and 2 more corrections
This is actually rocks. Our system shows it as a wreck instead

3545 1150,000 Yes No 2 WGS-84 1 2013.04.06 [Remove from Viewer](#)

NGA Correction

Change Rocks Y, spar, "X" Y 10s [Q130.6] 39° 12' 33"N 17° 42' 49"E For current and 2 more corrections
This is actually rocks. Our system shows it as a wreck instead

N/A 3670 1100,000 No Yes N/A WGS-84 2 2011.09.06 [Remove from Viewer](#)

Paragraph - UKHO - 47/1599

47 GERMANY - Baltic Coast - Kriegers Flak SE - Wind farm. Buoyage. Wrecks. Submarine power cable. Restricted areas. Fouls

Source: German Hydrographic Office
Note: Former Notice 4415(P)/13 is cancelled.

Chart 2115 | previous update: 9/27/14 | 1 WGS84 DATUM
Insert the accompanying block, showing new buoyage, submarine power cable and amendments to wind farm, restricted areas, wrecks and fouls, centred on: 54° 55' 76"N, 13° 09' 39"E

Chart 2360 | previous update: 5/27/14 | 1 WGS84 DATUM
Insert the accompanying block, showing new buoyage, submarine power cable and amendments to wind farm, restricted areas, wrecks and fouls, centred on: 54° 59' 74"N, 13° 10' 64"E

Close

Features

- All
- Bouys
- Depths
- Rocks
- Wrecks

MOTION
regions highlight on mouseovers
color fill on user selection (light blue)

INTERACTION
user selects region via mouseover or dropdown selection

Priority lists - selector enabled and populated on region selection
Tasks - disabled until priority selected (on next screen)

Peninsular Malaysia, West Coast NTH 216A - ENC HYB5626

3 ML

Honshu NTH 216 - Japanese Notice 17/5285(U)/14 1 JP

Honshu NTH 216 - Japanese Notice 17/5285(U)/14 1 JP

Poland NTH 2131 - Polish Notice 14/328(U)/14 2 PL

Authorities

- + Status
- + Dates

Features

- All
- Bouys (9)
- Depths (22)
- Obstns (30)
- Rocks (10)
- Wrecks (8)

Foreign Charts

US Charts

Features

- All
- Bouys (5)
- Depths (1)
- Rocks (10)
- Wrecks (2)

Authorities

Status

Dates

Region

- Option 1 +
- Option 2 +
- Option 3 +
- Option 4 +

EUCCOM

NORTHCOM

PACOM

SOUTHCOM

Filter by

- All
- Overdue

Sort by

- Due Date
- Name
- Notice Number
- Region
- Country Code

Please select the file you would like to import.
Acceptable formats are:

- Shapefile (.zip containing all shapes)
- CSV or TEXT file (comma-delimited)
- GPX (GPS Exchange Format)

File: my_new_shapefiles.zip

Would you like to continue importing your COCOM data?

OK Cancel

CENTCOM

EUCOM

North Sea Coast NTH 216 - Danish Notice 17/441(U)/14 1 DK

Danish Sector NTH 216 - Danish Notice 17/441(U)/14 1 DK

Poland NTH 2131 - Polish Notice 14/328(U)/14 2 PL

Norwegian Sea NTH 2157 - Icelandic Notice 1/5(U)/14 1 NO

Irish Sea NTH 2080 - AWJ Marine 2016.01.10 GB

NORTHCOM

PACOM

SOUTHCOM

Feature	Chart	Type	Position	Date	HO	Action	Status
Wreck	Submerged	39° 12' 34"N 179° 45'59"E		2015.03.01	UK	Add	Written
Rock	Drying	26° 18' 30"N 179° 45'59"E		2015.02.22	DK	Relocate	Redline
Wreck	Submerged	39° 12' 33"N 179° 42'44"E		2013.12.19	DE	Change	Redline
Wreck	Submerged	15° 11' 34"N 179° 45'59"E		2015.02.14	DE	Add	Redline
Buoy	Lighted	27° 29' 34"N 179° 45'59"E		2015.02.13	DE	Remove	Written
Buoy	Lighted	27° 29' 34"N 179° 45'59"E		2015.02.09	UA	Change	Redline
Depth	Obstrn	25° 22' 14"N 127° 40'50"E		2015.02.21	UK	Change	Redline

Notes

NGA Chart 1

Add Note

Notes Count: 7

Full Name	Date	Note Details
Navigational aid too close to shoreline. Maintain a proper safe zone according to depth.		

Luis Enrique 2016.02.24 This chart seems to have a misaligned shoreline Could possibly be the result of a datum conversion error. Please make sure to verify all positions before making corrections.

Christiano Ronaldo 2016.02.11 Lorem ipsum dolor sit amet, consectetur adipiscing elit. Vestibulum vel fermentum massa, nec portitor massa. Aenean tempor venenatis dolor id pellentesque. Nunc scelerisque ante et ligula sollicitudin luctore.

Close

History

NGA Chart 1

Date Full Name Note Details

Events Count: 7

Date	Full Name	Note Details
2016.02.24	Luis Enrique	Submitted for review
2016.02.24	Luis Enrique	Submitted for review
2016.02.24	Luis Enrique	Submitted for review

Close

Chart Viewer

Option 1 Option 2 Help

Layers

- All
- Bouys (9)
- Depths (22)
- Obstns (30)
- Rocks (10)
- Wrecks (8)

Foreign Charts

US Charts



Source Document - UKHO - Weekly 1 - 2015

Notice 27-10015 Updates to Sailing Directions in Force

United Kingdom Hydrographic Office

ADMIRALTY NOTICES TO MARINERS

Weekly Edition 1
1 January 2015
(Published on the UKHO Website 22 December 2014)

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- I Explanatory Notes, Publications List
- II ADMIRALTY Notices to Mariners, Updates to Standard Nautical Charts
- III Reprints of NAVAREA I Navigational Warnings
- IV Updates to ADMIRALTY Sailing Directions
- V Updates to ADMIRALTY List of Lights and Fog Signals
- VI Updates to ADMIRALTY List of Radio Signals
- VII Updates to Miscellaneous ADMIRALTY Nautical Publications
- VIII Updates to ADMIRALTY Digital Products and Services

For information on how to update your ADMIRALTY products using ADMIRALTY Notices to Mariners, please refer to NP294 How to Keep Your ADMIRALTY Products Up-to-Date. Mariners are requested to inform the UKHO immediately of the discovery of new or suspected dangers to navigation or navigational changes to nautical aids and shortcomings in both paper and digital ADMIRALTY Charts or Publications. The Hydrographic Note Form (H102) should be used to forward this information and to report any ENC display issues.

H102 forms can be used for reporting dangers to Port Information. H102B should be used for reporting GPS/Chart Datum observations. Copies of these forms can be found at the back of this bulletin and on the UKHO website.

The following communication facilities are available:

Notices to Mariners Website:	Web: www.ukho.gov.uk/msi
Searchable Notices to Mariners:	Web: www.ukho.gov.uk/mwsearch
Urgent navigational information:	e-mail: newswarnings@btconnect.com Phone: +44(0)1823 222348 Fax: +44(0)1823 222392
H102 forms (see back pages of this Weekly Edition)	e-mail: h102@ukho.gov.uk Post: Hydrographer of Britain, Trafalgar House, Trafalgar Square, London, WC2N 5DN, UK
All other enquiries/information	e-mail: customerservices@ukho.gov.uk Phone: +44(0)1823 337900 (24/7)

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Close

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Correction Viewer

File Edit Tools View Help

Region Selector

Authorities

- All (33 / 80)
- BE (Belgium) (31)
- DK (Denmark) (10 / 12)
- DE (Germany) (17 / 24)
- UA (Ukraine) (20)
- UK (United Kingdom) (6 / 11)

Dates

Source Correction List

File Edit Tools View

Feature Groups

- All (4 / 33)
- Buoys (6 / 8)
- Depths (2 / 2)
- Lights (9)
- Obstr (1)
- Rocks (5 / 12)
- Wrecks (1 / 1)

Reset

Chart Viewer

File Edit Tools View

Layers

- All
- Layer 1
- Layer 2

Feature Update List

File Edit Tools View

Feature	Chart	Type	Position	Date	HO	Action	Status
Rock	Drying	26° 18' 30"N 25° 11' 48"E	2015.02.22	DK	Relocate	Redline	
Wreck	Submerged	39° 12' 34"N 179° 45' 59"E	2015.03.01	UK	Add	Written	
Wreck	Submerged	39° 12' 33"N 179° 42' 49"E	2013.12.19	DE	Change	Redline	
Wreck	Submerged	15° 11' 34"N 179° 45' 59"E	2015.02.14	DE	Add	Redline	
Buoy	Lighted	21° 25' 34"N 179° 45' 59"E	2015.02.13	DE	Remove	Written	
Buoy	Lighted	21° 27' 33"N 179° 45' 59"E	2015.02.09	UA	Change	Redline	
Depth	Obstrn	25° 22' 14"N 127° 40' 50"E	2015.02.21	UK	Change	Redline	

<http://>

Correction Viewer

Analyst

Menu | Window | Help

Source Corrections



Feature Type

 All Bouys (5) Depths (1) Rocks (10) Wrecks (2)

Authorities

PRIORITY PORTS

- Tokyo_JP (315)
- Hong_Kong_CH (286)
- Singapore_SI (155)
- Brisbane_AS (86)
- Sasebo_JP (6)

US CHARTS

FOREIGN CHARTS

COUNTRY

AD-HOC

[Cancel](#)[Search](#)

Chart Viewer



MOTION:
regions highlight on mouseovers
color fill on user selection (light blue)

INTERACTION:
user selects region via mouseover or dropdown selection

Priority Ports - selector enabled and populated on region selection
Tasks - disabled until priority port selected (on next screen)

CENTCOM

EUCOM

North Sea Coast

NTM: 2170 - Danish Notice 17/449(t)/14

2017.03.01

1

DK

Danish Sector

NTM: 2176 - Danish Notice 17/449(t)/14

2016.08.21

1

DK

Poland

NTM: 2131 - Polish Notice 14/328(t)/14

2016.05.05

2

PL

Norwegian Sea

NTM: 2157 - Icelandic Notice 1/5(t)/14

2016.05.03

1

NO

Irish Sea

NTM: 2080 - AWJ Marine

2016.01.10

1

GB

NORTHCOM

PACOM

SOUTHCOM