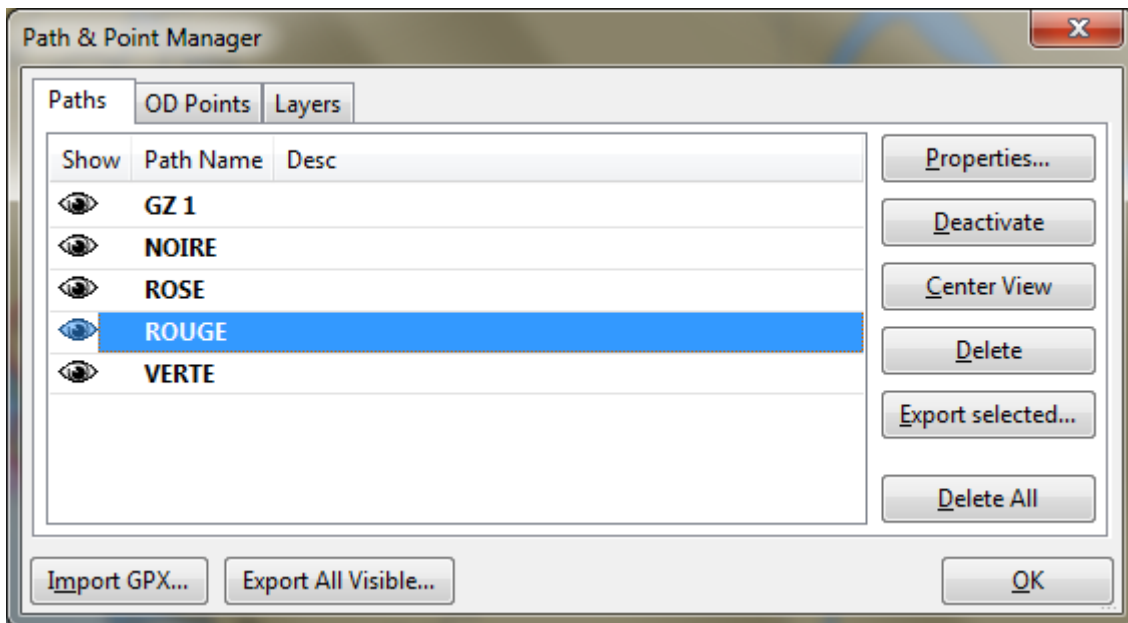
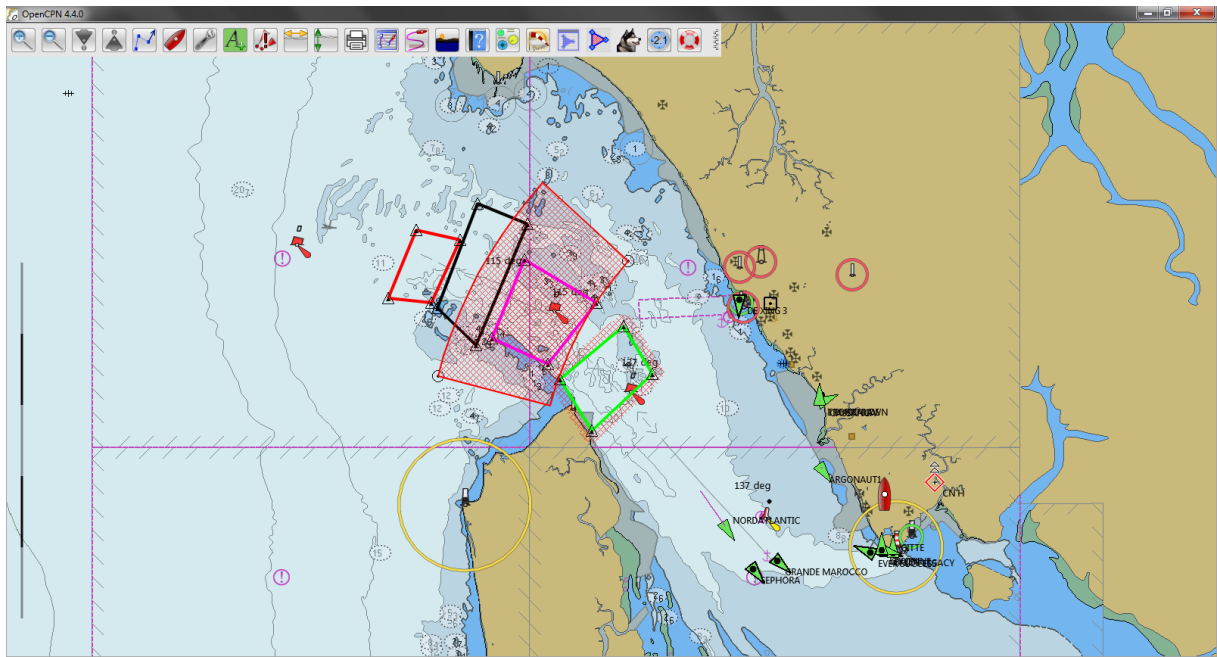




Boundary Properties

Name

ROUGE

Description

GUID

1c610000-14e2-462e-b487-407c32660000

Active

☒

Total Length

6.57

NMi

Line Colour

Line Style

Solid

Line Width

4 pixels

Fill Colour

Fill Density

0

175

255

Inclusion Boundary Size

0

15

50

Boundary Type

Exclusion

Inclusion

Neither

Show Boundary Point Icons

☐

Points

From Point	To Point	Distance From Boat	Bearing	Latitude	Longitude	Bearing From-To	Description
Boat	001	15.26 NMi	299 Deg. T	0.3113	9.5001	----	
001	002	15.15 NMi	291 Deg. T	0.4035	9.2665	202 Deg. T	
002	003	13.97 NMi	293 Deg. T	0.4014	9.2869	096 Deg. T	
003	004	14.03 NMi	301 Deg. T	0.4310	9.3006	025 Deg. T	
004	001	15.26 NMi	299 Deg. T	0.4357	9.2797	283 Deg. T	

OK

Cancel

✕

Edit Alarm

Exclusion Alarms

☐ GPS course crosses boundary in < 20 minutes

☐ GPS fix is < 3.000000 nm from boundary (any direction)

Boundary Type

☒ Any ☐ Exclusion ☐ Inclusion ☐ Neither

Boundary State

☒ Any ☐ Active ☐ Inactive

☐ Inclusion Alarm Boundary GUID

☒ AIS Guard Zone Guard Zone GUID

Check Frequency (Secs)
(Note: not Guard Zone)

1 120

Graphical overlay for GPS fix displays line from boat to location of the point in the found boundary

Alarm Action

☒ Sound C:\Program Files (x86)\OpenCl

☐ Command

☒ Message Box

☐ Repeat Alarm after seconds 60

☐ Automatically Reset ☐ Graphics Enabled

Copy/paste the GUID of boundary « ROUGE ». Following the paste, impossible to press TEST, OK or CANCEL !

Edit Alarm

Exclusion Alarms

☐ GPS course crosses boundary in < minutes

☐ GPS fix is < nm from boundary (any direction)

Boundary Type

☒ Any ☐ Exclusion ☐ Inclusion ☐ Neither

Boundary State

☒ Any ☐ Active ☐ Inactive

☐ Inclusion Alarm Boundary GUID **Get Boundary GUID**

☒ AIS Guard Zone Guard Zone GUID

Check Frequency (Secs) 120
(Note: not Guard Zone)

Graphical overlay for GPS fix displays line from boat to location of the point in the found boundary

Alarm Action

☒ Sound **Browse**

☐ Command

☒ Message Box

☐ Repeat Alarm after seconds

☐ Automatically Reset ☐ Graphics Enabled

Test

Information **OK** **Cancel**