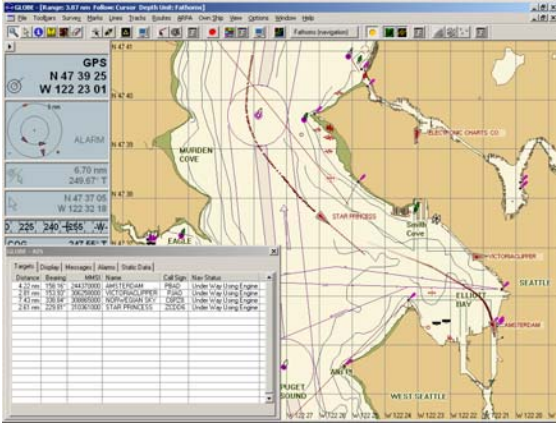


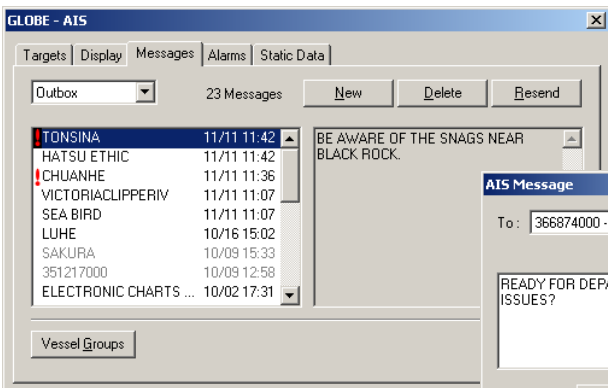
# GLOBE-AIS™ ELECTRONIC CHARTS COMPANY, INC.



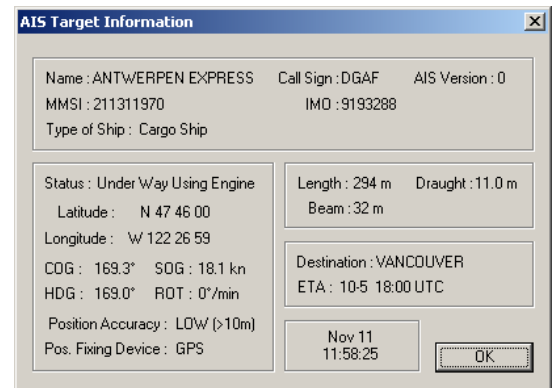
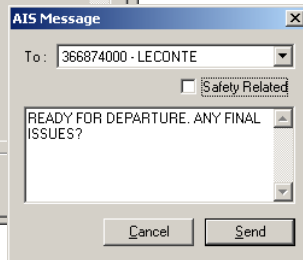
AIS Targets Tracked Using ECC-GLOBE®

Dist...	Bearing	MMSI	Name	Call Sign	Nav Status
2.69 nm	121.7°	366874000	LECONTE	WZE4...	Under Way Using Engine
2.88 nm	155.4°	366902860	VICTORIACLIPPE...	WBU5...	Engaged In Fishing
2.88 nm	155.4°	306258000	VICTORIACLIPPER	PJ40	Under Way Using Engine
4.74 nm	168.7°	240039000	HYUNDAI COMM...	SYHT	Not Defined
4.90 nm	161.6°	351622000	CHUANHE	3FTE7	Under Way Using Engine
5.44 nm	164.8°	123456789	JAPAN RADIO C...		Not Defined
5.47 nm	328.0°	211311970	ANTWERPEN EX...	DGAF	Under Way Using Engine
7.53 nm	224.5°	366902890	VICTORIACLIPPE...	WAP4...	Under Way Using Engine
10.26 nm	344.6°	303509000	YORKTOWN CLI...	WTA4...	Under Way Using Engine
26.02 nm	337.6°	366239000	TONSINA	KJDG	Under Way Using Engine
47.75 nm	317.2°	368201000			Under Way Using Engine

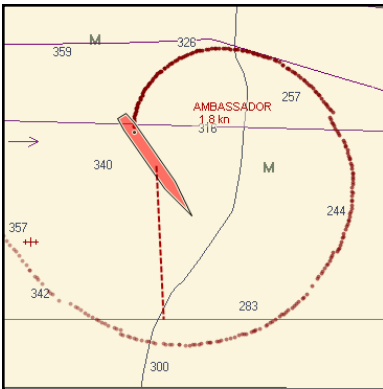
Double-Click Target Name To View Target Information



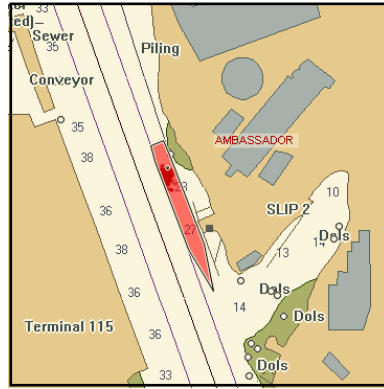
AIS Message Center



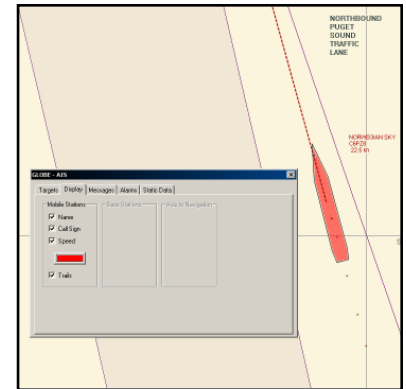
Detailed AIS Target Information



From A GLOBE-AIS Log-- Shows Target Trail.



Precise AIS Positioning On An ECC Vector Chart



Target Display Page

Turn a government regulation into an asset by adding AIS to your GLOBE navigation system. AIS display is fast and the targets are very accurately drawn. Send messages from your keyboard using the GLOBE-AIS Message Center.



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