



# Right Whale Mandatory Ship Reporting System



Self-propelled ships 300 gross tons or greater **must report** in when entering designated right whale reporting areas along the U.S. East Coast. All ships equipped with INMARSAT C must report in IMO as provided in the table below. For more information on reporting procedures consult 33 CFR Part 169, the Coast Pilot, or the Mandatory Ship Reporting (MSR) System web site via: <https://www.fisheries.noaa.gov/national/endangered-species-conservation/reducing-ship-strikes-north-atlantic-right-whales>

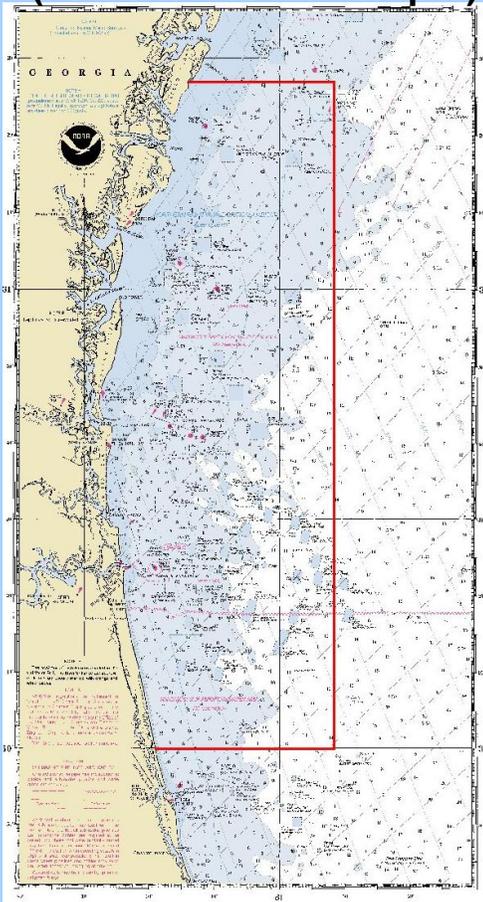
**Mandatory Reporting Requirements: (Report to: [rightwhale.msr@noaa.gov](mailto:rightwhale.msr@noaa.gov) or Telex: 48156090)**

System Name	Area Identifier	Reporting system area name (WHALESSOUTH).
M	INMARSAT Number*	9-digit vessel INMARSAT number.
A	Ship	Vessel name and call sign.
B	Date, time, and month of report	6-digit group giving day of month and time, single letter indicating time zone, and three letters indicating month.
E	True course	3-digit number indicating true course.
F	Speed in knots and tenths	3-digit group indicating knots and tenths.
H	Date, time, and point of entry into system	Date and time expressed as in (B) and latitude and longitude expressed as a 4-digit group giving latitude, the letter N indicating north, followed by a /, a 5-digit group giving longitude, and the letter W indicating west.
I	Destination and ETA	Name of port and arrival time expressed as in (B).
L	Route information	Route information should be reported as direct rhumbline to port (RL) and intended speed or a series of waypoints (WP). Vessels reporting waypoints should include latitude and longitude, expressed as in (H), and intended speed between waypoints. For vessels transiting within a traffic separation scheme (TSS), give only the WP on entry and departure of TSS.

## WHALESSOUTH (15 November to 16 April)

### WHALESSOUTH BOUNDARY

The area (NAD 83) extends from the shoreline eastward to longitude 80°51.6'W with the southern and northern boundaries at latitude 30°00'N and 31°27'N., respectively.



**EXAMPLE REPORT: Please follow the format *exactly* as outlined below.**

```
WHALESSOUTH//
M/412345678//
A/BEAGLE/NVES//
B/270810Z MAR//
E/250//
F/9.5//
H/270810ZMAR/3030N/08052W//
I/MAYPORT/271215Z MAR//
L/RL/9.5//
```

\*Vessels not equipped with INMARSAT C must report via alternate satellite communications equipment to [rightwhale.msr@noaa.gov](mailto:rightwhale.msr@noaa.gov) or Telex: 48156090.

\*Vessels unable to use satellite communications equipment should contact the U.S. Coast Guard Communications Command, Chesapeake, VA via published voice frequencies on 2182 kHz, 4125 kHz, 6215 kHz, 8291 kHz, 12290 kHz, 16420 kHz 24 hours per day or by phone at 1-800-742-8519 ext. 0.

### **\*\*WARNING\*\***

**DO NOT INCLUDE ADDITIONAL MESSAGES OR CHARACTERS IN YOUR REPORT. FAILURE TO FOLLOW THE EXACT FORMAT WILL CAUSE THE MSR COMPUTER SYSTEM TO REJECT YOUR REPORT.**



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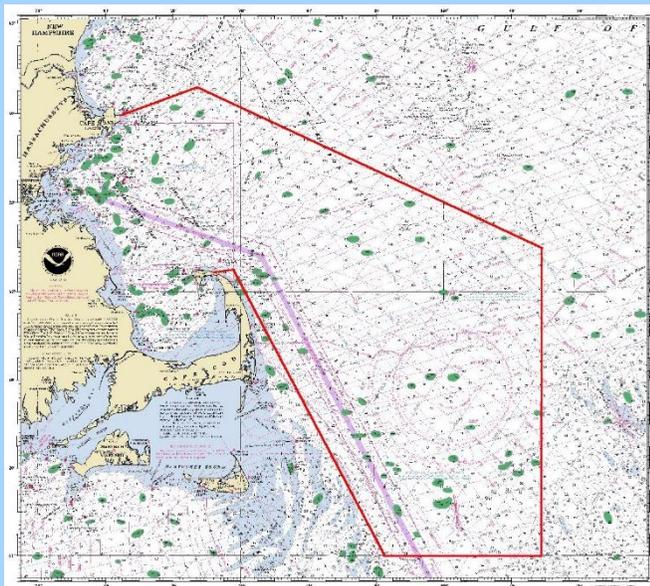
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Paragraph	Function	Information Required
System Name	Area Identifier	Reporting system area name (WHALESNORTH).
M	INMARSAT Number	9-digit vessel INMARSAT number.
A	Ship	Vessel name and call sign.
B	Date, time, and month of report	6-digit group giving day of month and time, single letter indicating time zone, and three letters indicating month.
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## WHALESNORTH (operates year round)

### WHALESNORTH BOUNDARY

The area coordinates (NAD 83) are as follows: from a point on Cape Ann, Massachusetts at 42°39'N, 70°37'W; then northeast to 42°45'N, 70°13'W; then southeast to 42°10'N, 68°31'W; then south to 41°00'N, 68°31'W; then west to 41°00'N, 69°17'W; then northwest to 42°05'N, 70°02'W, then west to 42°04'N, 70°10'W; and then along the Massachusetts shoreline of Cape Cod Bay and Massachusetts Bay back to the point on Cape Ann at 42°39'N, 70°37'W.



NOAA Chart #13009

**EXAMPLE REPORT: Please follow the format exactly as outlined below.**

```

WHALESNORTH//
M/487654321//
A/CALYPSO/NRUS//
B/031401Z APR//
E/345//
F/9.5//
H/031410Z APR/4104N/06918W//
I/BOSTON/032345Z APR//
L/WP/4104N/06918W/9.5//
L/WP/4210N/06952W/9.5//
L/WP/4230N/07006W/9.5//

```

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