ED_002238_00002971-00001

Waypoint Check List

Courses and distances are indicative. Refer to the chart for more information.

Vessel: Everest Spirit
Voyage No: 097
Prepare this form berth-to-berth. Attach to Passage Plan Form

Date: 11-Feb-14
Port: Carsport
From Port: Rio de Janeiro (Brazil)
To:

Note: Closely monitor execution of the passage plan and amend it if any way points are changed (e.g. vessel proceeding to anchorage instead of picking up pilot) and make appropriate deck log book entries. Vessel's position must be verified regularly.

WP	Lat	Long	Location Reference	Charts	Voyage Status	**Min. UKC (metre)	Primary Posn Fix by	Position Fix Interval (Min)	Is Parallel Index on Chart? (Y/N/A)	Course	Distance	Distance to go	Remarks
0	N 45° 11.7'	W 065° 59.3'	Irvin SPM	0	Departure					270.0°	0.0 nm	4790.1 nm	
1	N 45° 11.7'	W 065° 59.3'	Irvin SPM	0	Departure					218.8°	11.8 nm	4790.1 nm	
2	N 45° 02.5'	W 066° 09.8'	Fundy TSS	0	Restricted Transit					194.7°	31.2 nm	4778.3 nm	
3	N 44° 32.3'	W 066° 21.0'	Fundy TSS	0	Restricted Transit					235.3°	33.0 nm	4747.1 nm	
4	N 44° 13.5'	W 066° 59.0'	Fundy TSS	0	At Sea					159.0°	78.7 nm	4714.0 nm	
5	N 43° 00.0'	W 066° 20.0'	At sea	0	At Sea					148.6°	190.3 nm	4635.3 nm	
6	N 40° 17.3'	W 064° 08.0'	ECA Zone	0	At Sea					148.9°	3189.7 nm	4445.0 nm	
7	S 5° 15.0'	W 034° 23.0'	At sea	0	At Sea					160.0°	165.0 nm	1255.3 nm	
8	S 9° 00.0'	W 034° 23.0'	At sea	0	At Sea					200.1°	638.8 nm	1090.3 nm	
9	S 18° 00.0'	W 038° 08.0'	At sea		At Sea					209.2°	149.0 nm	451.5 nm	
10	S 20° 10.0'	W 039° 25.0'	At sea		At Sea					214.6°	75.5 nm	302.5 nm	
11	S 21° 12.0'	W 040° 11.0'	At sea		At Sea					203.6°	55.7 nm	227.0 nm	
12	S 22° 03.0'	W 040° 35.0'	At sea		At Sea					224.8°	94.4 nm	171.4 nm	

File this Form in Binder Navigation Officer #3 and retain for 3 years.

Waypoint Check List

Courses and distances are indicative. Refer to the chart for more information.

WP	Lat	Long	Location Reference	Charts	Voyage Status	**Min. UKC (mtrs)	Primary Posn Fix by	Position Fix Interval (Min)	Is Parallel Index on Chart? (Y/NA)	Course	Distance	Distance to go	Remarks
13	S 23° 10.0'	W 041° 47.0'	At sea		At Sea					274.9°	58.2 nm	77.0 nm	
14	S 23° 05.0'	W 042° 50.0'	At sea		At Sea					287.9°	18.2 nm	18.8 nm	
15	S 23° 00.0'	W 043° 06.6'	Pilot RIO		Arrival							2.6 nm	
16													
17													
18													
19													
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