WAYPOINTS (SEA PASSAGE)

POSITION FIXING: MAXIMUM EVERY 1 HOUR AT OPEN SEA - MAXIMUM 10 MINUTES IN COSTAL WATER

WP No	Date Passed	Time Passed	COURSE	Navigation Mark or Lat / Long °						Position Fixing Methods	Fixing Frequency	UKC	Distance to next WP	Distance to go
				DEG	MIN	N/S	DEG	MIN	E/W					
1			332 °	24 °	58.50	N	92 °	20.40	W	RAD/GPS	60'	>20	86.53 nm	300.86 nm
2			321 °	26 °	15.00	N	93 °	6.00	W	RAD/GPS	30'	>20	112.80 nm	214.33 nm
3			00 °	27 °	42.10	N	94 °	25.00	W	RAD/GPS	30	>20	87.90 nm	101.53 nm
4			310 °	29 °	10.00	N	94 °	25.00	W	RAD/GPS	15-30'	>20	12.54 nm	13.63 nm
5			265 °	29 °	16.00	N	94 °	36.00	W	RAD/GPS	15'	>20	1.49 nm	1.09 nm
6				29 °	18.30	N	94 °	37.20	W	RAD/GPS		6.24		0.00 nm
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When completing above "Navigation Mark OR Lat/Long column also note, when applicable, entering or departing traffic scheme using EVTS / DVTS code

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