

S06-RT-AUGDYV

Name S06-RT-AUGDYV

Depart From Augustenborg

Destination Dyvig

Total distance 11.5 NMI

Speed (Kts) 6

Departure Time (%x %t 01/04/2020 17:48

Time enroute 1H 55M

Leg	To waypoint	Distance	Bearing	Latitude	Longitude	ETE	ETA	Speed	Next tide event	Description	Course	ETD
---		1 3999.9 NMI		71 °T 54° 56' 37.0"	009° 52' 17.7 27d 18H 39M		Start: 01/04/2020 17:48 (Nighttime)	6			255 °T	
	1 S06-AW-003-RB	0.7 NMI		255 °T 54° 56' 26.5"	009° 51' 09.6 6M 45S		01/04/2020 17:54 (Nighttime)	6		Red Bouy	279 °T	
	2 S06-AW-002-RB	0.4 NMI		279 °T 54° 56' 30.2"	009° 50' 27.4 4M 6S		01/04/2020 17:59 (Nighttime)	6		Red Buoy	300 °T	
	3 S06-AW-001-SC	0.4 NMI		300 °T 54° 56' 41.5"	009° 49' 53.9 3M 43S		01/04/2020 18:02 (Nighttime)	6		South Cardinal Entrance to Augustenborg Fjord		
Look out	323 °T											
	4	5 1.8 NMI		323 °T 54° 58' 07.7"	009° 48' 00.5 18M 0S		01/04/2020 18:20 (Nighttime)	6			309 °T	
	5	6 2.2 NMI		309 °T 54° 59' 29.5"	009° 45' 02.6 21M 49S		01/04/2020 18:42 (Nighttime)	6			292 °T	
	6	7 2.3 NMI		292 °T 55° 00' 22.3"	009° 41' 20.4 23M 2S		01/04/2020 19:05 (Nighttime)	6			309 °T	
	7	8 1.7 NMI		309 °T 55° 01' 26.4"	009° 39' 02.8 16M 57S		01/04/2020 19:22 (Nighttime)	6			333 °T	
	8	9 0.0 NMI		333 °T 55° 01' 27.3"	009° 39' 02.0 0M 10S		01/04/2020 19:22 (Nighttime)	6			30 °T	
	9	10 0.6 NMI		30 °T 55° 02' 00.8"	009° 39' 35.4 6M 25S		01/04/2020 19:29 (Nighttime)	6			88 °T	
	10	11 1.0 NMI		88 °T 55° 02' 02.6"	009° 41' 15.3 9M 34S		01/04/2020 19:38 (Nighttime)	6			50 °T	
	11	12 0.1 NMI		50 °T 55° 02' 05.5"	009° 41' 21.4 0M 45S		01/04/2020 19:39 (Nighttime)	6			61 °T	
	12	13 0.1 NMI		61 °T 55° 02' 08.2"	009° 41' 30.0 0M 56S		01/04/2020 19:40 (Nighttime)	6			18 °T	
	13	14 0.3 NMI		18 °T 55° 02' 26.4"	009° 41' 40.4 3M 11S		01/04/2020 19:43 (Nighttime)	6			180 °T	
	14	15 0.0 NMI		180 °T 55° 02' 26.4"	009° 41' 40.4" E		01/04/2020 19:43 (Nighttime)	6			Arrived	