

	Directions/Name	Distance	Leg Length	Course	Position	Elevation
1.	NIDA	0 m			N55 18.100 E21 00.700	
2.	20 FARVATER	2.5 nm	2.5 nm	51° true	N55 19.678 E21 04.085	KB
3.	31 boja	6.3 nm	3.8 nm	47° true	N55 22.252 E21 09.000	KB
4.	18 boja	9.2 nm	2.9 nm	238° true	N55 20.715 E21 04.722	KB
5.	20 FARVATER	10.3 nm	1.1 nm	199° true	N55 19.678 E21 04.085	DB
6.	41 boja	11.5 nm	1.2 nm	201° true	N55 18.565 E21 03.335	KB
7.	43 boja	13.6 nm	2.1 nm	75° true	N55 19.102 E21 06.915	KB
8.	16 boja	16.4 nm	2.8 nm	341° true	N55 21.755 E21 05.347	KB
9.	20 FARVATER	18.6 nm	2.2 nm	199° true	N55 19.678 E21 04.085	DB
10.	NIDA	21.1 nm	2.5 nm	231° true	N55 18.100 E21 00.700	

