

	Directions/Name	Distance	Leg Length	Course	Position	Elevation
1.	Smiltyne	0 m			N55 41.850 E21 07.250	
2.	KOPGALIS	1.4 nm	1.4 nm	336° true	N55 43.167 E21 06.200	
3.	KL VARTAI	2.5 nm	1.0 nm	300° true	N55 43.683 E21 04.583	
4.	Žalia boja 3	3.1 nm	0.6 nm	277° true	N55 43.761 E21 03.508	KB
5.	1S	5.2 nm	2.1 nm	188° true	N55 41.700 E21 03.000	DB
6.	PRIEMIMO BOJA	8.0 nm	2.8 nm	319° true	N55 43.800 E20 59.700	KB
7.	2	10.1 nm	2.1 nm	183° true	N55 41.700 E20 59.500	KB
8.	Žalia boja 3	13.2 nm	3.1 nm	48° true	N55 43.761 E21 03.508	DB
9.	KL VARTAI	13.8 nm	0.6 nm	97° true	N55 43.683 E21 04.583	
10.	KOPGALIS	14.8 nm	1.0 nm	120° true	N55 43.167 E21 06.200	
11.	Smiltyne	16.3 nm	1.4 nm	156° true	N55 41.850 E21 07.250	

