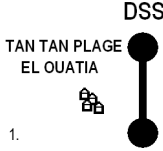
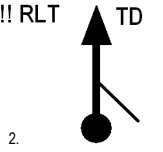
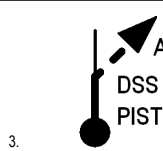
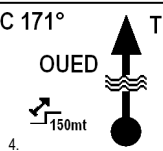
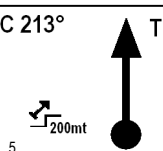
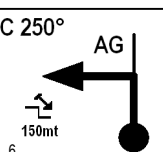
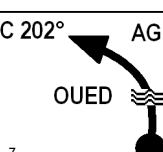
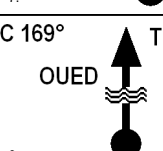
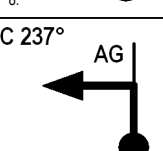
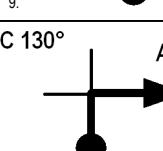
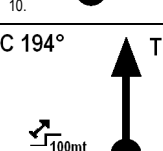
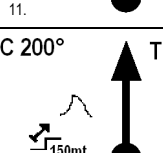
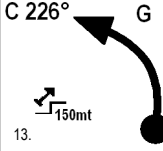
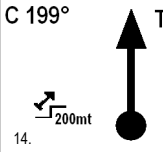
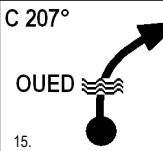
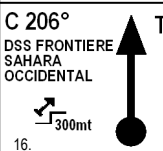
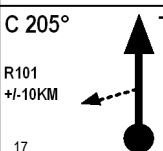
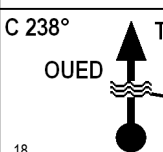
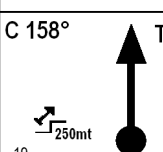
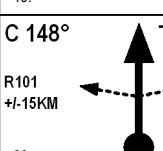
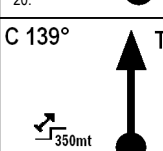
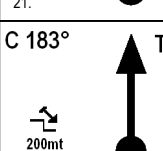
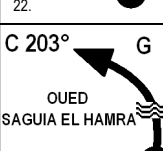
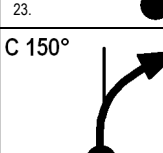


Kms Tot/Par	Image	Description
0,00 0,00		LAT. N 28 29 12.86904 LONG. W 11 19 42.58539 KM TO GO 271,56
0,49 0,49		LAT. N 28 29 8.16723 LONG. W 11 19 24.97260 KM TO GO 271,07
1,37 1,86		LAT. N 28 28 55.94973 LONG. W 11 18 36.37845 KM TO GO 269,70
18,06 19,92		LAT. N 28 19 55.58849 LONG. W 11 16 59.72149 KM TO GO 251,64
19,59 39,51		LAT. N 28 13 4.79999 LONG. W 11 22 3.79165 KM TO GO 232,05
7,54 47,05		LAT. N 28 12 25.36705 LONG. W 11 25 28.80324 KM TO GO 224,51
4,96 52,01		LAT. N 28 10 4.48658 LONG. W 11 26 34.31363 KM TO GO 219,55
3,13 55,14		LAT. N 28 8 50.87729 LONG. W 11 26 18.08856 KM TO GO 216,42
3,53 58,67		LAT. N 28 7 54.42591 LONG. W 11 27 57.80143 KM TO GO 212,89
1,39 60,06		LAT. N 28 7 26.29531 LONG. W 11 27 19.25252 KM TO GO 211,50
2,30 62,36		LAT. N 28 6 20.41531 LONG. W 11 27 37.42548 KM TO GO 209,20
1,21 63,57		LAT. N 28 5 45.77985 LONG. W 11 27 51.37917 KM TO GO 207,99

Kms Tot/Par	Image	Description
7,62 71,19		LAT. N 28 3 4.10389 LONG. W 11 30 58.02109 KM TO GO 200,37
3,03 74,22		LAT. N 28 1 33.34438 LONG. W 11 31 33.87331 KM TO GO 197,34
12,66 86,88		LAT. N 27 56 7.40105 LONG. W 11 34 35.06768 KM TO GO 184,68
35,68 122,56		LAT. N 27 40 7.57651 LONG. W 11 43 19.51159 KM TO GO 149,00
17,82 140,38		LAT. N 27 31 49.01488 LONG. W 11 47 47.35302 KM TO GO 131,18
24,93 165,31		LAT. N 27 24 53.64713 LONG. W 12 0 3.27572 KM TO GO 106,25
16,80 182,11		LAT. N 27 16 37.56357 LONG. W 11 56 22.72524 KM TO GO 89,45
7,73 189,84		LAT. N 27 13 29.72372 LONG. W 11 54 13.63198 KM TO GO 81,72
8,31 198,15		LAT. N 27 10 10.54542 LONG. W 11 51 1.68467 KM TO GO 73,41
24,18 222,33		LAT. N 26 58 17.40336 LONG. W 11 51 41.46454 KM TO GO 49,23
15,76 238,09		LAT. N 26 50 40.17107 LONG. W 11 55 15.52438 KM TO GO 33,47
1,11 239,20		LAT. N 26 50 12.12730 LONG. W 11 54 56.91382 KM TO GO 32,36



Kms Tot/Par	Image	Description
7,33 246,53	C 152° AG 25.	LAT. N 26 46 54.84155 LONG. W 11 52 58.81170 KM TO GO 25,03
10,92 257,45	C 118° TD 150mt 26.	LAT. N 26 44 34.43250 LONG. W 11 47 59.97623 KM TO GO 14,11
9,25 266,70	C 105° !!! RLT ASS PISTE AG 27.	LAT. N 26 43 21.32113 LONG. W 11 42 55.42122 KM TO GO 4,86
3,89 270,59	AD 28.	LAT. N 26 44 57.12286 LONG. W 11 41 37.24458 KM TO GO 0,97
0,97 271,56	SMARA ASS 29.	LAT. N 26 44 36.27089 LONG. W 11 41 11.77954 KM TO GO 0,00
		LAT. LONG. KM TO GO
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Kms Tot/Par	Image	Description
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