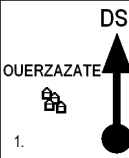
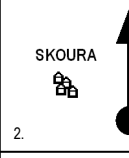
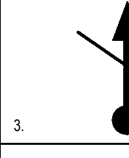
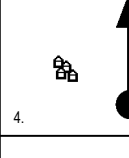
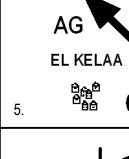
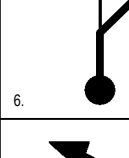
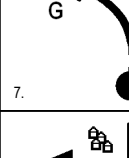

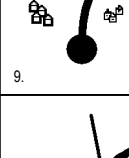
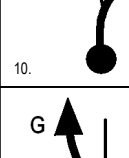
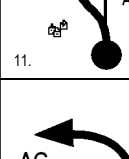
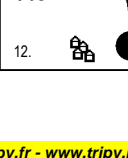
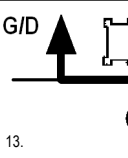
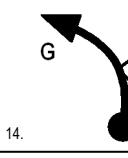
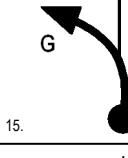
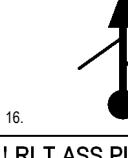
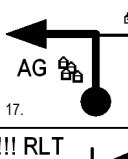
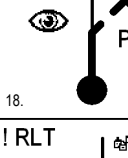
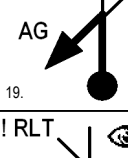
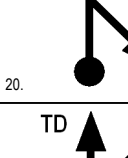
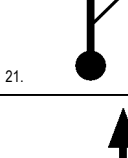
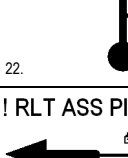

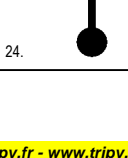


Kms Tot/Par	Image	Description
0,00 0,00	DSS OUERAZATE 1. 	LAT. N 30 55 8.43885 LONG. W 6 54 13.18914 KM TO GO 245,86
40,14 40,14	TD SKOURA 2. 	LAT. N 31 3 24.30380 LONG. W 6 33 38.65178 KM TO GO 205,72
21,61 61,75	TD 3. 	LAT. N 31 7 21.72480 LONG. W 6 21 47.16216 KM TO GO 184,11
18,06 79,81	TD 4. 	LAT. N 31 11 48.91617 LONG. W 6 12 7.26463 KM TO GO 166,05
10,19 90,00	AG EL KELAA 5. 	LAT. N 31 14 16.23810 LONG. W 6 7 42.45107 KM TO GO 155,86
19,08 109,08	AD 6. 	LAT. N 31 20 58.52928 LONG. W 6 9 25.90948 KM TO GO 136,78
5,19 114,27	G 7. 	LAT. N 31 21 25.86767 LONG. W 6 6 40.04461 KM TO GO 131,59
8,14 122,41	AG BOU THARAR 8. 	LAT. N 31 23 8.17156 LONG. W 6 7 41.15517 KM TO GO 123,45
0,37 122,78	!! PISTE 9. 	LAT. N 31 23 4.52207 LONG. W 6 7 53.40724 KM TO GO 123,08
2,77 125,55	AD 10. 	LAT. N 31 23 59.84429 LONG. W 6 8 37.93965 KM TO GO 120,31
10,61 136,16	G AMEJGAG 11. 	LAT. N 31 25 49.79681 LONG. W 6 12 14.20325 KM TO GO 109,70
9,02 145,18	AG 12. 	LAT. N 31 24 23.79021 LONG. W 6 16 24.26860 KM TO GO 100,68

Kms Tot/Par	Image	Description
1,64 146,82	G/D 13. 	LAT. N 31 24 27.71326 LONG. W 6 17 21.89640 KM TO GO 99,04
3,52 150,34	G 14. 	LAT. N 31 23 35.23948 LONG. W 6 19 7.23700 KM TO GO 95,52
9,76 160,10	G 15. 	LAT. N 31 21 1.07882 LONG. W 6 24 10.45654 KM TO GO 85,76
4,50 164,60	TD 16. 	LAT. N 31 18 42.52006 LONG. W 6 24 44.59562 KM TO GO 81,26
10,69 175,29	!! RLT ASS PISTE AG 17. 	LAT. N 31 18 37.40178 LONG. W 6 30 42.17805 KM TO GO 70,57
12,38 187,67	!!! RLT AD PISTE 18. 	LAT. N 31 15 24.72065 LONG. W 6 35 30.95098 KM TO GO 58,19
12,14 199,81	!! RLT AG 19. 	LAT. N 31 13 58.31564 LONG. W 6 41 17.99255 KM TO GO 46,05
3,38 203,19	!! RLT AD 20. 	LAT. N 31 12 11.83666 LONG. W 6 40 53.32395 KM TO GO 42,67
2,94 206,13	TD 21. 	LAT. N 31 12 5.06555 LONG. W 6 41 35.30913 KM TO GO 39,73
5,96 212,09	TD 22. 	LAT. N 31 10 47.97274 LONG. W 6 44 47.80354 KM TO GO 33,77
6,05 218,14	!! RLT ASS PISTE AG 23. 	LAT. N 31 10 4.79655 LONG. W 6 48 22.16804 KM TO GO 27,72
2,21 220,35	!!! RLT AD PISTE 24. 	LAT. N 31 9 5.00110 LONG. W 6 48 38.31743 KM TO GO 25,51



Kms Tot/Par	Image	Description
6,40 226,75		LAT. N 31 7 32.54152 LONG. W 6 51 34.65362 KM TO GO 19,11
19,11 245,86		LAT. N 30 58 1.22428 LONG. W 6 50 28.86007 KM TO GO 0,00
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Kms Tot/Par	Image	Description
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