

Lat/Lon hddd°mm.mmm' WGS 84

E71° 59.200'

E71° 59.600'

N39° 02.400'

N39° 02.400'

N39° 02.000'

N39° 02.000'

N39° 01.600'

N39° 01.600'

N39° 01.200'

N39° 01.200'

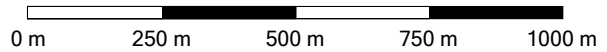
E71° 58.400'

E71° 58.800'

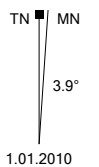
E71° 59.200'

E71° 59.600'

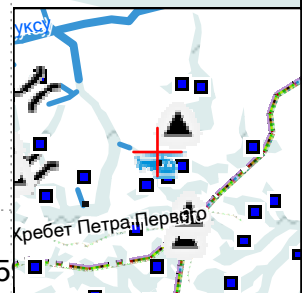
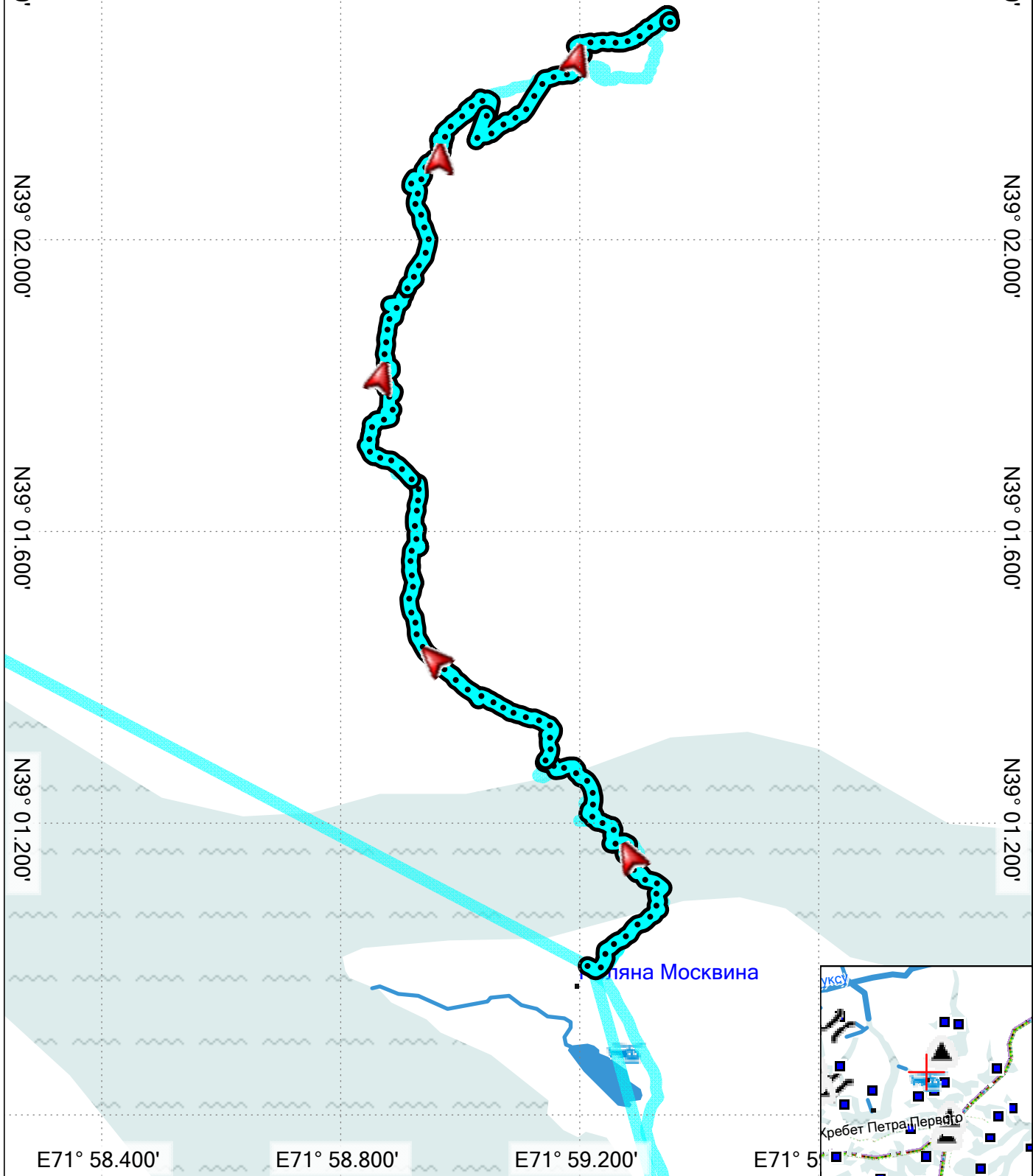
Asia OSM Base



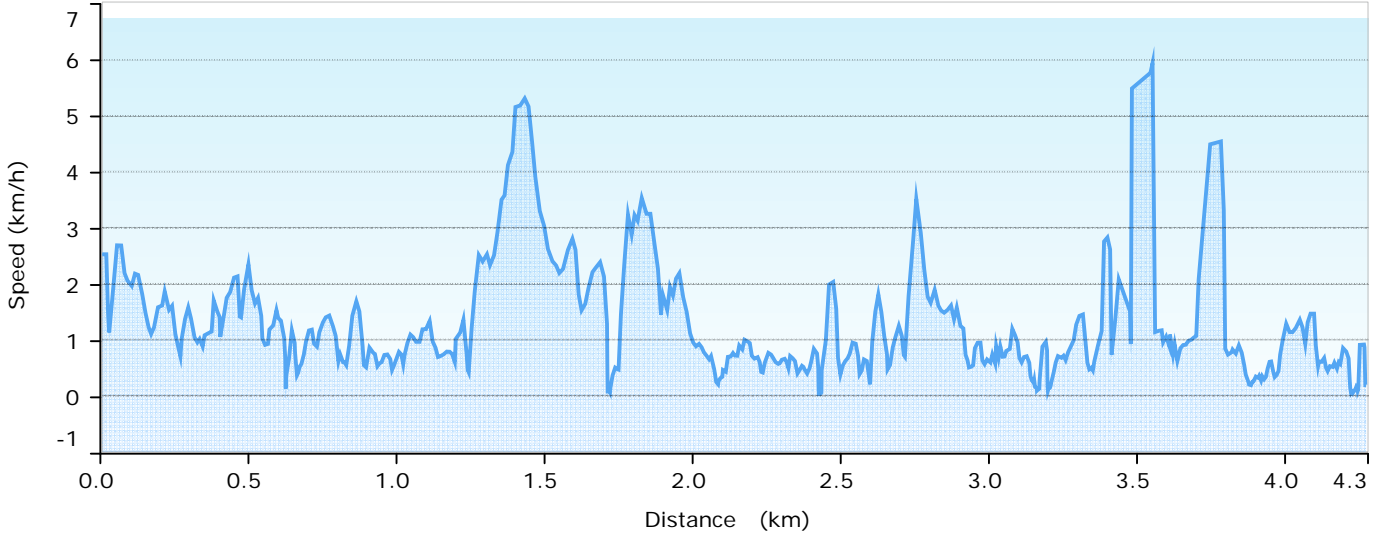
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1.01.2010



**Graph**



**Statistics**

**Summary**

Points: 498 Distance: 4.3 km Area: 0.9 sq km

**Time**

Elapsed Time: 6:06:54 Moving Time: 1:29:33 Stopped Time: 4:37:21

**Speed**

Avg: 0.7 km/h Avg Moving: 2.9 km/h Min: 0.0 km/h Max: 16 km/h

**Elevation**

Min: 4247 m Max: 5126 m Ascent: 988 m Descent: 116 m Grade: 20.3 %

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
1	4250 m	14 m	0:00:14	3.5 km/h	117.5° true	18.07.2017 7:07:34	N39° 01.004' E71° 59.213'
2	4247 m	6 m	0:00:37	0.6 km/h	134.0° true	18.07.2017 7:07:48	N39° 01.001' E71° 59.221'
3	4254 m	4 m	0:00:40	0.3 km/h	109.1° true	18.07.2017 7:08:25	N39° 00.999' E71° 59.224'
4	4337 m	15 m	0:00:21	2.5 km/h	57.0° true	18.07.2017 7:09:05	N39° 00.998' E71° 59.227'
5	4352 m	12 m	0:00:14	3.1 km/h	35.8° true	18.07.2017 7:09:26	N39° 01.002' E71° 59.235'
6	4359 m	14 m	0:00:20	2.5 km/h	20.9° true	18.07.2017 7:09:40	N39° 01.008' E71° 59.240'
7	4365 m	12 m	0:00:17	2.5 km/h	354.8° true	18.07.2017 7:10:00	N39° 01.015' E71° 59.244'
8	4368 m	10 m	0:00:22	1.6 km/h	4.6° true	18.07.2017 7:10:17	N39° 01.021' E71° 59.243'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
9	4371 m	14 m	0:00:25	2.1 km/h	59.0° true	18.07.2017 7:10:39	N39° 01.026' E71° 59.243'
10	4372 m	11 m	0:00:18	2.2 km/h	44.8° true	18.07.2017 7:11:04	N39° 01.030' E71° 59.252'
11	4373 m	11 m	0:00:17	2.3 km/h	53.1° true	18.07.2017 7:11:22	N39° 01.034' E71° 59.257'
12	4373 m	13 m	0:00:24	2.0 km/h	69.5° true	18.07.2017 7:11:39	N39° 01.038' E71° 59.263'
13	4374 m	11 m	0:00:35	1.2 km/h	41.3° true	18.07.2017 7:12:03	N39° 01.040' E71° 59.272'
14	4375 m	10 m	0:00:30	1.3 km/h	63.1° true	18.07.2017 7:12:38	N39° 01.045' E71° 59.277'
15	4378 m	9 m	0:00:25	1.3 km/h	24.8° true	18.07.2017 7:13:08	N39° 01.048' E71° 59.284'
16	4379 m	10 m	0:00:44	0.8 km/h	34.0° true	18.07.2017 7:13:33	N39° 01.052' E71° 59.286'
17	4382 m	13 m	0:00:30	1.6 km/h	46.6° true	18.07.2017 7:14:17	N39° 01.056' E71° 59.290'
18	4385 m	14 m	0:00:22	2.3 km/h	75.3° true	18.07.2017 7:14:47	N39° 01.061' E71° 59.297'
19	4385 m	9 m	0:00:35	0.9 km/h	51.3° true	18.07.2017 7:15:09	N39° 01.063' E71° 59.306'
20	4388 m	14 m	0:00:22	2.4 km/h	42.5° true	18.07.2017 7:15:44	N39° 01.066' E71° 59.311'
21	4388 m	10 m	0:00:28	1.3 km/h	64.9° true	18.07.2017 7:16:06	N39° 01.072' E71° 59.318'
22	4389 m	11 m	0:00:35	1.1 km/h	24.1° true	18.07.2017 7:16:34	N39° 01.074' E71° 59.324'
23	4392 m	9 m	0:00:38	0.9 km/h	65.0° true	18.07.2017 7:17:09	N39° 01.080' E71° 59.328'
24	4390 m	8 m	0:00:41	0.7 km/h	331.2° true	18.07.2017 7:17:47	N39° 01.082' E71° 59.333'
25	4391 m	5 m	0:00:29	0.6 km/h	314.9° true	18.07.2017 7:18:28	N39° 01.085' E71° 59.331'
26	4389 m	12 m	0:00:23	1.8 km/h	22.3° true	18.07.2017 7:18:57	N39° 01.087' E71° 59.328'
27	4388 m	11 m	0:00:22	1.7 km/h	344.6° true	18.07.2017 7:19:20	N39° 01.093' E71° 59.332'
28	4389 m	10 m	0:00:29	1.2 km/h	349.1° true	18.07.2017 7:19:42	N39° 01.098' E71° 59.330'
29	4392 m	12 m	0:00:35	1.2 km/h	47.0° true	18.07.2017 7:20:11	N39° 01.103' E71° 59.328'
30	4395 m	9 m	0:00:46	0.7 km/h	43.9° true	18.07.2017 7:20:46	N39° 01.108' E71° 59.334'
31	4395 m	8 m	0:00:31	0.9 km/h	312.4° true	18.07.2017 7:21:32	N39° 01.111' E71° 59.339'
32	4392 m	10 m	0:00:26	1.4 km/h	309.9° true	18.07.2017 7:22:03	N39° 01.114' E71° 59.335'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
33	4390 m	7 m	0:01:16	0.3 km/h	304.0° true	18.07.2017 7:22:29	N39° 01.118' E71° 59.329'
34	4390 m	10 m	0:00:25	1.5 km/h	284.6° true	18.07.2017 7:23:45	N39° 01.120' E71° 59.325'
35	4387 m	13 m	0:00:31	1.5 km/h	280.1° true	18.07.2017 7:24:10	N39° 01.121' E71° 59.318'
36	4383 m	7 m	0:00:59	0.4 km/h	332.1° true	18.07.2017 7:24:41	N39° 01.122' E71° 59.310'
37	4386 m	12 m	0:00:14	3.2 km/h	321.9° true	18.07.2017 7:25:40	N39° 01.126' E71° 59.307'
38	4389 m	8 m	0:00:32	0.9 km/h	284.2° true	18.07.2017 7:25:54	N39° 01.131' E71° 59.302'
39	4389 m	2 m	0:01:06	0.1 km/h	228.3° true	18.07.2017 7:26:26	N39° 01.132' E71° 59.297'
40	4389 m	11 m	0:00:19	2.1 km/h	322.6° true	18.07.2017 7:27:32	N39° 01.131' E71° 59.295'
41	4389 m	10 m	0:00:19	2.0 km/h	351.3° true	18.07.2017 7:27:51	N39° 01.136' E71° 59.291'
42	4390 m	12 m	0:00:37	1.1 km/h	21.1° true	18.07.2017 7:28:10	N39° 01.142' E71° 59.290'
43	4390 m	13 m	0:00:19	2.4 km/h	326.8° true	18.07.2017 7:28:47	N39° 01.148' E71° 59.293'
44	4390 m	12 m	0:00:16	2.8 km/h	291.5° true	18.07.2017 7:29:06	N39° 01.153' E71° 59.288'
45	4389 m	7 m	0:00:22	1.2 km/h	292.1° true	18.07.2017 7:29:22	N39° 01.156' E71° 59.280'
46	4387 m	4 m	0:00:56	0.3 km/h	348.6° true	18.07.2017 7:29:44	N39° 01.157' E71° 59.275'
47	4386 m	11 m	0:00:14	2.7 km/h	47.2° true	18.07.2017 7:30:40	N39° 01.159' E71° 59.274'
48	4387 m	14 m	0:00:19	2.7 km/h	9.4° true	18.07.2017 7:30:54	N39° 01.163' E71° 59.280'
49	4387 m	11 m	0:00:24	1.6 km/h	299.3° true	18.07.2017 7:31:13	N39° 01.171' E71° 59.281'
50	4390 m	11 m	0:00:31	1.3 km/h	266.6° true	18.07.2017 7:31:37	N39° 01.174' E71° 59.275'
51	4391 m	11 m	0:00:19	2.0 km/h	254.1° true	18.07.2017 7:32:08	N39° 01.173' E71° 59.267'
52	4391 m	11 m	0:00:20	1.9 km/h	270.9° true	18.07.2017 7:32:27	N39° 01.172' E71° 59.260'
53	4389 m	4 m	0:00:40	0.4 km/h	98.1° true	18.07.2017 7:32:47	N39° 01.172' E71° 59.253'
54	4392 m	9 m	0:00:42	0.8 km/h	354.6° true	18.07.2017 7:33:27	N39° 01.172' E71° 59.255'
55	4392 m	10 m	0:00:22	1.6 km/h	9.3° true	18.07.2017 7:34:09	N39° 01.177' E71° 59.255'
56	4394 m	5 m	0:00:42	0.4 km/h	331.1° true	18.07.2017 7:34:31	N39° 01.182' E71° 59.256'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
57	4393 m	13 m	0:00:30	1.6 km/h	17.4° true	18.07.2017 7:35:13	N39° 01.184' E71° 59.254'
58	4390 m	11 m	0:00:22	1.8 km/h	338.3° true	18.07.2017 7:35:43	N39° 01.191' E71° 59.257'
59	4388 m	6 m	0:00:18	1.2 km/h	255.8° true	18.07.2017 7:36:05	N39° 01.196' E71° 59.254'
60	4388 m	9 m	0:00:28	1.2 km/h	308.3° true	18.07.2017 7:36:23	N39° 01.195' E71° 59.250'
61	4388 m	11 m	0:00:23	1.7 km/h	288.1° true	18.07.2017 7:36:51	N39° 01.199' E71° 59.245'
62	4390 m	4 m	0:00:50	0.3 km/h	306.6° true	18.07.2017 7:37:14	N39° 01.200' E71° 59.238'
63	4391 m	1 m	0:01:27	0.1 km/h	90.8° true	18.07.2017 7:38:04	N39° 01.202' E71° 59.236'
64	4392 m	1 m	0:01:27	0.0 km/h	243.3° true	18.07.2017 7:39:31	N39° 01.202' E71° 59.237'
65	4391 m	10 m	0:00:42	0.9 km/h	274.1° true	18.07.2017 7:40:58	N39° 01.201' E71° 59.236'
66	4392 m	10 m	0:00:33	1.1 km/h	347.5° true	18.07.2017 7:41:40	N39° 01.202' E71° 59.229'
67	4395 m	10 m	0:00:22	1.6 km/h	329.8° true	18.07.2017 7:42:13	N39° 01.207' E71° 59.228'
68	4396 m	1 m	0:00:25	0.2 km/h	51.6° true	18.07.2017 7:42:35	N39° 01.211' E71° 59.224'
69	4396 m	6 m	0:00:40	0.6 km/h	202.8° true	18.07.2017 7:43:00	N39° 01.212' E71° 59.225'
70	4396 m	4 m	0:00:48	0.3 km/h	205.2° true	18.07.2017 7:43:40	N39° 01.209' E71° 59.223'
71	4398 m	5 m	0:00:48	0.3 km/h	347.7° true	18.07.2017 7:44:28	N39° 01.206' E71° 59.222'
72	4397 m	6 m	0:00:25	0.9 km/h	52.1° true	18.07.2017 7:45:16	N39° 01.209' E71° 59.221'
73	4395 m	8 m	0:00:59	0.5 km/h	275.7° true	18.07.2017 7:45:41	N39° 01.211' E71° 59.225'
74	4395 m	8 m	0:00:32	0.8 km/h	296.7° true	18.07.2017 7:46:40	N39° 01.211' E71° 59.219'
75	4390 m	10 m	0:00:23	1.5 km/h	15.1° true	18.07.2017 7:47:12	N39° 01.213' E71° 59.214'
76	4391 m	10 m	0:00:33	1.1 km/h	49.6° true	18.07.2017 7:47:35	N39° 01.218' E71° 59.216'
77	4392 m	7 m	0:00:29	0.9 km/h	8.2° true	18.07.2017 7:48:08	N39° 01.222' E71° 59.221'
78	4394 m	10 m	0:00:45	0.8 km/h	10.7° true	18.07.2017 7:48:37	N39° 01.226' E71° 59.222'
79	4396 m	9 m	0:00:32	1.0 km/h	359.1° true	18.07.2017 7:49:22	N39° 01.231' E71° 59.223'
80	4398 m	12 m	0:00:25	1.7 km/h	349.1° true	18.07.2017 7:49:54	N39° 01.235' E71° 59.223'

2017-07-18 07:07:34 Day

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
81	4399 m	10 m	0:00:27	1.3 km/h	348.3° true	18.07.2017 7:50:19	N39° 01.242' E71° 59.222'
82	4399 m	12 m	0:00:35	1.2 km/h	335.5° true	18.07.2017 7:50:46	N39° 01.247' E71° 59.220'
83	4395 m	12 m	0:00:25	1.8 km/h	327.6° true	18.07.2017 7:51:21	N39° 01.253' E71° 59.217'
84	4395 m	9 m	0:00:46	0.7 km/h	306.9° true	18.07.2017 7:51:46	N39° 01.258' E71° 59.212'
85	4394 m	10 m	0:00:47	0.7 km/h	285.6° true	18.07.2017 7:52:32	N39° 01.261' E71° 59.207'
86	4397 m	6 m	0:00:56	0.4 km/h	335.3° true	18.07.2017 7:53:19	N39° 01.263' E71° 59.201'
87	4400 m	10 m	0:00:31	1.1 km/h	306.7° true	18.07.2017 7:54:15	N39° 01.265' E71° 59.199'
88	4403 m	4 m	0:00:51	0.3 km/h	340.7° true	18.07.2017 7:54:46	N39° 01.269' E71° 59.194'
89	4404 m	7 m	0:01:03	0.4 km/h	23.3° true	18.07.2017 7:55:37	N39° 01.271' E71° 59.193'
90	4406 m	9 m	0:00:36	0.9 km/h	318.2° true	18.07.2017 7:56:40	N39° 01.274' E71° 59.195'
91	4402 m	11 m	0:00:30	1.3 km/h	270.7° true	18.07.2017 7:57:16	N39° 01.278' E71° 59.190'
92	4398 m	13 m	0:00:24	2.0 km/h	252.5° true	18.07.2017 7:57:46	N39° 01.278' E71° 59.183'
93	4396 m	10 m	0:00:21	1.7 km/h	242.7° true	18.07.2017 7:58:10	N39° 01.276' E71° 59.174'
94	4395 m	11 m	0:00:50	0.8 km/h	262.1° true	18.07.2017 7:58:31	N39° 01.273' E71° 59.168'
95	4395 m	4 m	0:01:22	0.2 km/h	348.0° true	18.07.2017 7:59:21	N39° 01.273' E71° 59.160'
96	4399 m	8 m	0:00:44	0.7 km/h	329.4° true	18.07.2017 8:00:43	N39° 01.275' E71° 59.159'
97	4402 m	11 m	0:00:59	0.7 km/h	298.2° true	18.07.2017 8:01:27	N39° 01.278' E71° 59.157'
98	4405 m	13 m	0:00:37	1.2 km/h	286.6° true	18.07.2017 8:02:26	N39° 01.281' E71° 59.150'
99	4409 m	6 m	0:00:54	0.4 km/h	24.1° true	18.07.2017 8:03:03	N39° 01.283' E71° 59.141'
100	4411 m	9 m	0:00:51	0.6 km/h	43.8° true	18.07.2017 8:03:57	N39° 01.286' E71° 59.143'
101	4414 m	6 m	0:00:39	0.6 km/h	17.7° true	18.07.2017 8:04:48	N39° 01.289' E71° 59.147'
102	4417 m	8 m	0:00:53	0.5 km/h	23.2° true	18.07.2017 8:05:27	N39° 01.293' E71° 59.148'
103	4420 m	9 m	0:00:48	0.7 km/h	6.6° true	18.07.2017 8:06:20	N39° 01.296' E71° 59.151'
104	4423 m	10 m	0:00:38	1.0 km/h	334.5° true	18.07.2017 8:07:08	N39° 01.302' E71° 59.151'

2017-07-18 07:07:34 Day

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
105	4425 m	10 m	0:01:04	0.5 km/h	356.6° true	18.07.2017 8:07:46	N39° 01.306' E71° 59.148'
106	4430 m	6 m	0:00:48	0.5 km/h	5.0° true	18.07.2017 8:08:50	N39° 01.312' E71° 59.148'
107	4433 m	5 m	0:00:50	0.4 km/h	35.0° true	18.07.2017 8:09:38	N39° 01.315' E71° 59.148'
108	4436 m	9 m	0:00:44	0.7 km/h	324.4° true	18.07.2017 8:10:28	N39° 01.317' E71° 59.150'
109	4439 m	9 m	0:00:37	0.8 km/h	98.4° true	18.07.2017 8:11:12	N39° 01.321' E71° 59.147'
110	4441 m	8 m	0:00:39	0.8 km/h	27.5° true	18.07.2017 8:11:49	N39° 01.321' E71° 59.153'
111	4445 m	6 m	0:00:38	0.6 km/h	4.5° true	18.07.2017 8:12:28	N39° 01.325' E71° 59.155'
112	4448 m	4 m	0:00:41	0.3 km/h	324.7° true	18.07.2017 8:13:06	N39° 01.328' E71° 59.156'
113	4451 m	11 m	0:00:31	1.2 km/h	325.5° true	18.07.2017 8:13:47	N39° 01.330' E71° 59.154'
114	4454 m	10 m	0:00:29	1.3 km/h	286.2° true	18.07.2017 8:14:18	N39° 01.334' E71° 59.150'
115	4454 m	10 m	0:00:44	0.8 km/h	309.8° true	18.07.2017 8:14:47	N39° 01.336' E71° 59.143'
116	4458 m	10 m	0:00:32	1.1 km/h	291.8° true	18.07.2017 8:15:31	N39° 01.339' E71° 59.138'
117	4461 m	12 m	0:00:42	1.0 km/h	297.7° true	18.07.2017 8:16:03	N39° 01.341' E71° 59.132'
118	4464 m	9 m	0:00:44	0.8 km/h	265.1° true	18.07.2017 8:16:45	N39° 01.344' E71° 59.125'
119	4466 m	12 m	0:00:25	1.8 km/h	286.2° true	18.07.2017 8:17:29	N39° 01.344' E71° 59.118'
120	4468 m	12 m	0:00:42	1.0 km/h	296.2° true	18.07.2017 8:17:54	N39° 01.345' E71° 59.110'
121	4470 m	11 m	0:00:32	1.2 km/h	281.8° true	18.07.2017 8:18:36	N39° 01.348' E71° 59.102'
122	4472 m	9 m	0:00:51	0.7 km/h	292.4° true	18.07.2017 8:19:08	N39° 01.349' E71° 59.095'
123	4476 m	8 m	0:00:43	0.7 km/h	279.8° true	18.07.2017 8:19:59	N39° 01.351' E71° 59.089'
124	4479 m	10 m	0:00:50	0.7 km/h	313.5° true	18.07.2017 8:20:42	N39° 01.352' E71° 59.083'
125	4483 m	10 m	0:00:51	0.7 km/h	297.7° true	18.07.2017 8:21:32	N39° 01.356' E71° 59.078'
126	4486 m	9 m	0:00:43	0.8 km/h	297.5° true	18.07.2017 8:22:23	N39° 01.358' E71° 59.072'
127	4489 m	10 m	0:00:41	0.8 km/h	305.9° true	18.07.2017 8:23:06	N39° 01.361' E71° 59.066'
128	4493 m	8 m	0:00:42	0.7 km/h	295.3° true	18.07.2017 8:23:47	N39° 01.364' E71° 59.061'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
129	4495 m	9 m	0:00:49	0.7 km/h	307.2° true	18.07.2017 8:24:29	N39° 01.366' E71° 59.056'
130	4499 m	3 m	0:00:29	0.4 km/h	182.3° true	18.07.2017 8:25:18	N39° 01.369' E71° 59.051'
131	4501 m	15 m	0:00:28	1.9 km/h	312.2° true	18.07.2017 8:25:47	N39° 01.367' E71° 59.050'
132	4502 m	11 m	0:00:39	1.0 km/h	289.9° true	18.07.2017 8:26:15	N39° 01.372' E71° 59.043'
133	4505 m	10 m	0:00:32	1.1 km/h	242.3° true	18.07.2017 8:26:54	N39° 01.374' E71° 59.035'
134	4507 m	5 m	0:01:27	0.2 km/h	157.0° true	18.07.2017 8:27:26	N39° 01.372' E71° 59.029'
135	4506 m	3 m	0:02:35	0.1 km/h	342.1° true	18.07.2017 8:28:53	N39° 01.370' E71° 59.031'
136	4506 m	10 m	0:00:35	1.0 km/h	327.5° true	18.07.2017 8:31:28	N39° 01.371' E71° 59.030'
137	4508 m	11 m	0:00:16	2.5 km/h	310.0° true	18.07.2017 8:32:03	N39° 01.375' E71° 59.026'
138	4510 m	13 m	0:00:23	2.1 km/h	302.8° true	18.07.2017 8:32:19	N39° 01.379' E71° 59.020'
139	4513 m	13 m	0:00:16	2.9 km/h	308.0° true	18.07.2017 8:32:42	N39° 01.383' E71° 59.013'
140	4515 m	15 m	0:00:24	2.2 km/h	317.6° true	18.07.2017 8:32:58	N39° 01.388' E71° 59.006'
141	4516 m	10 m	0:00:15	2.5 km/h	302.9° true	18.07.2017 8:33:22	N39° 01.393' E71° 58.999'
142	4518 m	14 m	0:00:21	2.3 km/h	328.2° true	18.07.2017 8:33:37	N39° 01.396' E71° 58.993'
143	4520 m	11 m	0:00:15	2.7 km/h	304.7° true	18.07.2017 8:33:58	N39° 01.403' E71° 58.988'
144	4522 m	14 m	0:00:14	3.7 km/h	310.4° true	18.07.2017 8:34:13	N39° 01.406' E71° 58.981'
145	4523 m	10 m	0:00:09	4.1 km/h	309.0° true	18.07.2017 8:34:27	N39° 01.411' E71° 58.974'
146	4523 m	11 m	0:00:14	2.9 km/h	314.2° true	18.07.2017 8:34:36	N39° 01.415' E71° 58.968'
147	4523 m	15 m	0:00:10	5 km/h	327.2° true	18.07.2017 8:34:50	N39° 01.419' E71° 58.962'
148	4522 m	11 m	0:00:08	5 km/h	304.1° true	18.07.2017 8:35:00	N39° 01.426' E71° 58.957'
149	4522 m	16 m	0:00:11	5 km/h	313.2° true	18.07.2017 8:35:08	N39° 01.429' E71° 58.951'
150	4522 m	15 m	0:00:10	5 km/h	329.6° true	18.07.2017 8:35:19	N39° 01.435' E71° 58.943'
151	4522 m	13 m	0:00:09	5 km/h	334.1° true	18.07.2017 8:35:29	N39° 01.442' E71° 58.937'
152	4521 m	12 m	0:00:09	5 km/h	327.5° true	18.07.2017 8:35:38	N39° 01.448' E71° 58.933'



2017-07-18 07:07:34 Day

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
153	4520 m	10 m	0:00:11	3.4 km/h	346.3° true	18.07.2017 8:35:47	N39° 01.454' E71° 58.929'
154	4517 m	15 m	0:00:16	3.4 km/h	359.0° true	18.07.2017 8:35:58	N39° 01.459' E71° 58.927'
155	4516 m	14 m	0:00:17	3.1 km/h	350.2° true	18.07.2017 8:36:14	N39° 01.467' E71° 58.927'
156	4516 m	13 m	0:00:18	2.6 km/h	353.4° true	18.07.2017 8:36:31	N39° 01.475' E71° 58.925'
157	4518 m	15 m	0:00:25	2.2 km/h	325.9° true	18.07.2017 8:36:49	N39° 01.482' E71° 58.924'
158	4521 m	13 m	0:00:19	2.4 km/h	348.1° true	18.07.2017 8:37:14	N39° 01.489' E71° 58.918'
159	4521 m	11 m	0:00:16	2.4 km/h	350.8° true	18.07.2017 8:37:33	N39° 01.496' E71° 58.916'
160	4521 m	12 m	0:00:25	1.8 km/h	356.6° true	18.07.2017 8:37:49	N39° 01.501' E71° 58.915'
161	4518 m	17 m	0:00:23	2.6 km/h	22.5° true	18.07.2017 8:38:14	N39° 01.508' E71° 58.915'
162	4514 m	15 m	0:00:16	3.4 km/h	9.9° true	18.07.2017 8:38:37	N39° 01.516' E71° 58.919'
163	4514 m	11 m	0:00:16	2.4 km/h	22.0° true	18.07.2017 8:38:53	N39° 01.524' E71° 58.921'
164	4512 m	11 m	0:00:19	2.0 km/h	342.2° true	18.07.2017 8:39:09	N39° 01.530' E71° 58.924'
165	4509 m	10 m	0:00:34	1.0 km/h	339.5° true	18.07.2017 8:39:28	N39° 01.535' E71° 58.921'
166	4507 m	12 m	0:00:29	1.5 km/h	347.7° true	18.07.2017 8:40:02	N39° 01.540' E71° 58.919'
167	4505 m	11 m	0:00:16	2.4 km/h	7.4° true	18.07.2017 8:40:31	N39° 01.546' E71° 58.917'
168	4506 m	14 m	0:00:28	1.8 km/h	352.5° true	18.07.2017 8:40:47	N39° 01.552' E71° 58.918'
169	4506 m	10 m	0:00:15	2.4 km/h	9.2° true	18.07.2017 8:41:15	N39° 01.560' E71° 58.917'
170	4507 m	16 m	0:00:22	2.6 km/h	4.0° true	18.07.2017 8:41:30	N39° 01.565' E71° 58.918'
171	4506 m	13 m	0:00:22	2.1 km/h	30.7° true	18.07.2017 8:41:52	N39° 01.574' E71° 58.919'
172	4504 m	10 m	0:00:22	1.7 km/h	98.3° true	18.07.2017 8:42:14	N39° 01.580' E71° 58.923'
173	4503 m	1 m	0:01:28	0.1 km/h	276.9° true	18.07.2017 8:42:36	N39° 01.579' E71° 58.930'
174	4502 m	1 m	0:01:13	0.0 km/h	320.1° true	18.07.2017 8:44:04	N39° 01.579' E71° 58.929'
175	4502 m	4 m	0:01:51	0.1 km/h	47.0° true	18.07.2017 8:45:17	N39° 01.579' E71° 58.929'
176	4502 m	2 m	0:02:10	0.1 km/h	192.1° true	18.07.2017 8:47:08	N39° 01.581' E71° 58.931'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
177	4503 m	2 m	0:01:28	0.1 km/h	133.0° true	18.07.2017 8:49:18	N39° 01.579' E71° 58.931'
178	4503 m	2 m	0:02:12	0.1 km/h	267.4° true	18.07.2017 8:50:46	N39° 01.579' E71° 58.932'
179	4502 m	7 m	0:01:12	0.3 km/h	266.7° true	18.07.2017 8:52:58	N39° 01.579' E71° 58.930'
180	4503 m	9 m	0:00:46	0.7 km/h	57.5° true	18.07.2017 8:54:10	N39° 01.578' E71° 58.926'
181	4503 m	7 m	0:00:50	0.5 km/h	195.3° true	18.07.2017 8:54:56	N39° 01.581' E71° 58.931'
182	4502 m	5 m	0:01:01	0.3 km/h	0.3° true	18.07.2017 8:55:46	N39° 01.578' E71° 58.930'
183	4504 m	8 m	0:00:43	0.7 km/h	321.9° true	18.07.2017 8:56:47	N39° 01.580' E71° 58.930'
184	4503 m	11 m	0:00:12	3.4 km/h	2.1° true	18.07.2017 8:57:30	N39° 01.583' E71° 58.926'
185	4503 m	12 m	0:00:15	3.0 km/h	356.6° true	18.07.2017 8:57:42	N39° 01.590' E71° 58.927'
186	4502 m	13 m	0:00:14	3.3 km/h	11.8° true	18.07.2017 8:57:57	N39° 01.596' E71° 58.926'
187	4499 m	10 m	0:00:15	2.4 km/h	325.7° true	18.07.2017 8:58:11	N39° 01.603' E71° 58.928'
188	4494 m	10 m	0:00:09	4.0 km/h	357.3° true	18.07.2017 8:58:26	N39° 01.607' E71° 58.924'
189	4491 m	14 m	0:00:17	3.0 km/h	0.4° true	18.07.2017 8:58:35	N39° 01.613' E71° 58.924'
190	4488 m	16 m	0:00:16	3.6 km/h	19.0° true	18.07.2017 8:58:52	N39° 01.620' E71° 58.924'
191	4485 m	13 m	0:00:15	3.2 km/h	354.0° true	18.07.2017 8:59:08	N39° 01.629' E71° 58.927'
192	4480 m	13 m	0:00:16	3.0 km/h	18.6° true	18.07.2017 8:59:23	N39° 01.636' E71° 58.927'
193	4480 m	12 m	0:00:21	2.1 km/h	10.1° true	18.07.2017 8:59:39	N39° 01.642' E71° 58.929'
194	4480 m	11 m	0:00:22	1.7 km/h	0.6° true	18.07.2017 9:00:00	N39° 01.649' E71° 58.931'
195	4479 m	6 m	0:00:41	0.5 km/h	355.3° true	18.07.2017 9:00:22	N39° 01.655' E71° 58.931'
196	4478 m	15 m	0:00:17	3.1 km/h	354.1° true	18.07.2017 9:01:03	N39° 01.658' E71° 58.931'
197	4476 m	9 m	0:00:35	0.9 km/h	290.9° true	18.07.2017 9:01:20	N39° 01.666' E71° 58.930'
198	4477 m	10 m	0:00:21	1.8 km/h	316.7° true	18.07.2017 9:01:55	N39° 01.668' E71° 58.924'
199	4477 m	10 m	0:00:14	2.7 km/h	316.9° true	18.07.2017 9:02:16	N39° 01.672' E71° 58.919'
200	4476 m	11 m	0:00:22	1.8 km/h	322.2° true	18.07.2017 9:02:30	N39° 01.676' E71° 58.914'

2017-07-18 07:07:34 Day

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
201	4475 m	13 m	0:00:23	2.1 km/h	313.8° true	18.07.2017 9:02:52	N39° 01.681' E71° 58.909'
202	4473 m	12 m	0:00:32	1.4 km/h	318.0° true	18.07.2017 9:03:15	N39° 01.685' E71° 58.903'
203	4474 m	11 m	0:00:38	1.0 km/h	301.5° true	18.07.2017 9:03:47	N39° 01.690' E71° 58.897'
204	4474 m	11 m	0:00:43	0.9 km/h	312.4° true	18.07.2017 9:04:25	N39° 01.693' E71° 58.890'
205	4476 m	9 m	0:00:37	0.9 km/h	274.6° true	18.07.2017 9:05:08	N39° 01.697' E71° 58.885'
206	4478 m	10 m	0:00:44	0.9 km/h	278.0° true	18.07.2017 9:05:45	N39° 01.698' E71° 58.878'
207	4481 m	9 m	0:00:30	1.0 km/h	300.6° true	18.07.2017 9:06:29	N39° 01.699' E71° 58.871'
208	4482 m	8 m	0:00:40	0.7 km/h	302.1° true	18.07.2017 9:06:59	N39° 01.701' E71° 58.866'
209	4485 m	9 m	0:00:56	0.6 km/h	269.1° true	18.07.2017 9:07:39	N39° 01.703' E71° 58.862'
210	4489 m	8 m	0:00:35	0.9 km/h	310.2° true	18.07.2017 9:08:35	N39° 01.703' E71° 58.855'
211	4491 m	7 m	0:00:49	0.5 km/h	336.8° true	18.07.2017 9:09:10	N39° 01.706' E71° 58.851'
212	4494 m	10 m	0:00:49	0.8 km/h	332.2° true	18.07.2017 9:09:59	N39° 01.709' E71° 58.849'
213	4498 m	3 m	0:01:04	0.2 km/h	61.7° true	18.07.2017 9:10:48	N39° 01.714' E71° 58.845'
214	4499 m	4 m	0:01:02	0.2 km/h	164.5° true	18.07.2017 9:11:52	N39° 01.715' E71° 58.847'
215	4500 m	6 m	0:01:06	0.4 km/h	343.5° true	18.07.2017 9:12:54	N39° 01.713' E71° 58.848'
216	4500 m	2 m	0:01:35	0.1 km/h	49.8° true	18.07.2017 9:14:00	N39° 01.717' E71° 58.847'
217	4500 m	7 m	0:01:04	0.4 km/h	278.5° true	18.07.2017 9:15:35	N39° 01.717' E71° 58.848'
218	4500 m	6 m	0:00:40	0.5 km/h	111.6° true	18.07.2017 9:16:39	N39° 01.718' E71° 58.843'
219	4499 m	2 m	0:01:02	0.1 km/h	352.2° true	18.07.2017 9:17:19	N39° 01.717' E71° 58.847'
220	4501 m	10 m	0:00:48	0.8 km/h	18.4° true	18.07.2017 9:18:21	N39° 01.718' E71° 58.846'
221	4506 m	7 m	0:01:00	0.4 km/h	352.5° true	18.07.2017 9:19:09	N39° 01.723' E71° 58.849'
222	4511 m	10 m	0:00:38	0.9 km/h	8.5° true	18.07.2017 9:20:09	N39° 01.727' E71° 58.848'
223	4517 m	8 m	0:00:37	0.8 km/h	26.6° true	18.07.2017 9:20:47	N39° 01.732' E71° 58.849'
224	4523 m	6 m	0:00:37	0.6 km/h	348.5° true	18.07.2017 9:21:24	N39° 01.736' E71° 58.851'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
225	4527 m	8 m	0:00:39	0.8 km/h	18.7° true	18.07.2017 9:22:01	N39° 01.739' E71° 58.851'
226	4530 m	6 m	0:00:30	0.8 km/h	346.9° true	18.07.2017 9:22:40	N39° 01.743' E71° 58.852'
227	4535 m	10 m	0:00:32	1.1 km/h	65.8° true	18.07.2017 9:23:10	N39° 01.747' E71° 58.851'
228	4538 m	8 m	0:00:49	0.6 km/h	25.3° true	18.07.2017 9:23:42	N39° 01.749' E71° 58.858'
229	4543 m	11 m	0:00:30	1.3 km/h	81.2° true	18.07.2017 9:24:31	N39° 01.753' E71° 58.860'
230	4546 m	7 m	0:00:24	1.0 km/h	92.4° true	18.07.2017 9:25:01	N39° 01.753' E71° 58.868'
231	4549 m	7 m	0:00:51	0.5 km/h	77.0° true	18.07.2017 9:25:25	N39° 01.753' E71° 58.872'
232	4555 m	8 m	0:00:51	0.6 km/h	74.9° true	18.07.2017 9:26:16	N39° 01.754' E71° 58.877'
233	4560 m	11 m	0:00:45	0.9 km/h	342.6° true	18.07.2017 9:27:07	N39° 01.755' E71° 58.883'
234	4565 m	7 m	0:00:44	0.6 km/h	307.0° true	18.07.2017 9:27:52	N39° 01.761' E71° 58.880'
235	4568 m	5 m	0:00:54	0.3 km/h	63.1° true	18.07.2017 9:28:36	N39° 01.763' E71° 58.877'
236	4573 m	5 m	0:00:50	0.4 km/h	64.6° true	18.07.2017 9:29:30	N39° 01.765' E71° 58.880'
237	4577 m	7 m	0:00:43	0.5 km/h	70.2° true	18.07.2017 9:30:20	N39° 01.766' E71° 58.883'
238	4580 m	13 m	0:00:54	0.8 km/h	311.8° true	18.07.2017 9:31:03	N39° 01.767' E71° 58.887'
239	4585 m	9 m	0:00:36	0.9 km/h	2.6° true	18.07.2017 9:31:57	N39° 01.772' E71° 58.881'
240	4589 m	7 m	0:00:58	0.5 km/h	3.1° true	18.07.2017 9:32:33	N39° 01.776' E71° 58.881'
241	4594 m	8 m	0:00:44	0.7 km/h	1.0° true	18.07.2017 9:33:31	N39° 01.780' E71° 58.881'
242	4599 m	9 m	0:00:46	0.7 km/h	31.6° true	18.07.2017 9:34:15	N39° 01.785' E71° 58.881'
243	4603 m	5 m	0:00:50	0.4 km/h	109.5° true	18.07.2017 9:35:01	N39° 01.789' E71° 58.884'
244	4605 m	7 m	0:00:37	0.7 km/h	16.3° true	18.07.2017 9:35:51	N39° 01.788' E71° 58.888'
245	4609 m	10 m	0:00:41	0.9 km/h	308.5° true	18.07.2017 9:36:28	N39° 01.792' E71° 58.889'
246	4613 m	6 m	0:00:53	0.4 km/h	300.6° true	18.07.2017 9:37:09	N39° 01.795' E71° 58.884'
247	4618 m	6 m	0:00:43	0.5 km/h	245.9° true	18.07.2017 9:38:02	N39° 01.797' E71° 58.880'
248	4621 m	6 m	0:00:38	0.6 km/h	350.4° true	18.07.2017 9:38:45	N39° 01.795' E71° 58.876'

2017-07-18 07:07:34 Day

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
249	4625 m	9 m	0:00:31	1.1 km/h	49.3° true	18.07.2017 9:39:23	N39° 01.798' E71° 58.876'
250	4626 m	7 m	0:01:05	0.4 km/h	301.6° true	18.07.2017 9:39:54	N39° 01.801' E71° 58.880'
251	4630 m	9 m	0:01:17	0.4 km/h	289.0° true	18.07.2017 9:40:59	N39° 01.803' E71° 58.876'
252	4637 m	7 m	0:01:03	0.4 km/h	292.3° true	18.07.2017 9:42:16	N39° 01.805' E71° 58.870'
253	4641 m	8 m	0:00:51	0.6 km/h	70.8° true	18.07.2017 9:43:19	N39° 01.806' E71° 58.866'
254	4644 m	5 m	0:00:28	0.6 km/h	31.7° true	18.07.2017 9:44:10	N39° 01.808' E71° 58.871'
255	4645 m	4 m	0:00:45	0.3 km/h	0.0° true	18.07.2017 9:44:38	N39° 01.810' E71° 58.873'
256	4648 m	9 m	0:01:10	0.4 km/h	38.6° true	18.07.2017 9:45:23	N39° 01.812' E71° 58.873'
257	4652 m	8 m	0:01:08	0.4 km/h	60.5° true	18.07.2017 9:46:33	N39° 01.816' E71° 58.877'
258	4656 m	6 m	0:00:35	0.6 km/h	43.3° true	18.07.2017 9:47:41	N39° 01.818' E71° 58.881'
259	4660 m	9 m	0:00:38	0.8 km/h	358.6° true	18.07.2017 9:48:16	N39° 01.820' E71° 58.884'
260	4663 m	11 m	0:00:36	1.1 km/h	305.2° true	18.07.2017 9:48:54	N39° 01.825' E71° 58.884'
261	4667 m	4 m	0:00:43	0.4 km/h	331.1° true	18.07.2017 9:49:30	N39° 01.829' E71° 58.878'
262	4669 m	1 m	0:02:22	0.0 km/h	106.7° true	18.07.2017 9:50:13	N39° 01.831' E71° 58.876'
263	4668 m	1 m	0:01:38	0.0 km/h	306.7° true	18.07.2017 9:52:35	N39° 01.830' E71° 58.877'
264	4669 m	1 m	0:02:52	0.0 km/h	223.4° true	18.07.2017 9:54:13	N39° 01.831' E71° 58.877'
265	4670 m	2 m	0:03:33	0.0 km/h	283.2° true	18.07.2017 9:57:05	N39° 01.830' E71° 58.876'
266	4670 m	1 m	0:02:21	0.0 km/h	348.3° true	18.07.2017 10:00:38	N39° 01.831' E71° 58.875'
267	4670 m	1 m	0:03:32	0.0 km/h	142.2° true	18.07.2017 10:02:59	N39° 01.831' E71° 58.875'
268	4671 m	3 m	0:02:46	0.1 km/h	135.6° true	18.07.2017 10:06:31	N39° 01.831' E71° 58.876'
269	4671 m	2 m	0:01:02	0.1 km/h	343.8° true	18.07.2017 10:09:17	N39° 01.830' E71° 58.877'
270	4673 m	14 m	0:00:41	1.2 km/h	355.9° true	18.07.2017 10:10:19	N39° 01.830' E71° 58.877'
271	4671 m	11 m	0:00:23	1.7 km/h	338.3° true	18.07.2017 10:11:00	N39° 01.838' E71° 58.876'
272	4670 m	15 m	0:00:17	3.1 km/h	11.3° true	18.07.2017 10:11:23	N39° 01.843' E71° 58.873'

2017-07-18 07:07:34 Day

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
273	4669 m	10 m	0:00:27	1.3 km/h	10.6° true	18.07.2017 10:11:40	N39° 01.851' E71° 58.875'
274	4673 m	6 m	0:01:38	0.2 km/h	353.5° true	18.07.2017 10:12:07	N39° 01.856' E71° 58.877'
275	4675 m	8 m	0:01:03	0.5 km/h	354.0° true	18.07.2017 10:13:45	N39° 01.859' E71° 58.876'
276	4677 m	7 m	0:00:58	0.5 km/h	11.0° true	18.07.2017 10:14:48	N39° 01.864' E71° 58.875'
277	4682 m	9 m	0:00:47	0.7 km/h	17.8° true	18.07.2017 10:15:46	N39° 01.868' E71° 58.876'
278	4687 m	8 m	0:00:42	0.7 km/h	0.0° true	18.07.2017 10:16:33	N39° 01.872' E71° 58.878'
279	4690 m	7 m	0:00:39	0.6 km/h	9.1° true	18.07.2017 10:17:15	N39° 01.877' E71° 58.878'
280	4693 m	10 m	0:00:38	0.9 km/h	12.3° true	18.07.2017 10:17:54	N39° 01.880' E71° 58.879'
281	4696 m	11 m	0:00:30	1.3 km/h	7.5° true	18.07.2017 10:18:32	N39° 01.885' E71° 58.881'
282	4700 m	8 m	0:00:49	0.6 km/h	74.7° true	18.07.2017 10:19:02	N39° 01.891' E71° 58.882'
283	4704 m	5 m	0:01:08	0.3 km/h	62.8° true	18.07.2017 10:19:51	N39° 01.892' E71° 58.887'
284	4709 m	7 m	0:01:19	0.3 km/h	7.5° true	18.07.2017 10:20:59	N39° 01.894' E71° 58.890'
285	4715 m	8 m	0:00:38	0.8 km/h	15.9° true	18.07.2017 10:22:18	N39° 01.897' E71° 58.891'
286	4715 m	10 m	0:00:40	0.9 km/h	13.1° true	18.07.2017 10:22:56	N39° 01.901' E71° 58.892'
287	4719 m	5 m	0:01:26	0.2 km/h	312.5° true	18.07.2017 10:23:36	N39° 01.907' E71° 58.894'
288	4720 m	5 m	0:02:11	0.1 km/h	294.2° true	18.07.2017 10:25:02	N39° 01.909' E71° 58.891'
289	4721 m	8 m	0:01:48	0.3 km/h	280.4° true	18.07.2017 10:27:13	N39° 01.910' E71° 58.888'
290	4725 m	10 m	0:00:15	2.5 km/h	81.1° true	18.07.2017 10:29:01	N39° 01.910' E71° 58.882'
291	4726 m	10 m	0:00:21	1.8 km/h	89.1° true	18.07.2017 10:29:16	N39° 01.911' E71° 58.890'
292	4730 m	11 m	0:00:32	1.2 km/h	52.3° true	18.07.2017 10:29:37	N39° 01.911' E71° 58.897'
293	4731 m	9 m	0:00:22	1.5 km/h	0.4° true	18.07.2017 10:30:09	N39° 01.915' E71° 58.902'
294	4732 m	9 m	0:01:11	0.5 km/h	41.8° true	18.07.2017 10:30:31	N39° 01.920' E71° 58.903'
295	4734 m	3 m	0:00:46	0.2 km/h	14.9° true	18.07.2017 10:31:42	N39° 01.924' E71° 58.907'
296	4738 m	8 m	0:00:38	0.7 km/h	13.7° true	18.07.2017 10:32:28	N39° 01.925' E71° 58.907'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
297	4740 m	9 m	0:00:47	0.7 km/h	29.7° true	18.07.2017 10:33:06	N39° 01.929' E71° 58.909'
298	4739 m	9 m	0:00:27	1.2 km/h	12.2° true	18.07.2017 10:33:53	N39° 01.933' E71° 58.912'
299	4739 m	12 m	0:00:35	1.3 km/h	46.7° true	18.07.2017 10:34:20	N39° 01.938' E71° 58.913'
300	4739 m	10 m	0:00:27	1.3 km/h	49.9° true	18.07.2017 10:34:55	N39° 01.942' E71° 58.919'
301	4745 m	7 m	0:00:39	0.6 km/h	337.0° true	18.07.2017 10:35:22	N39° 01.946' E71° 58.924'
302	4746 m	4 m	0:00:55	0.3 km/h	346.5° true	18.07.2017 10:36:01	N39° 01.949' E71° 58.923'
303	4741 m	12 m	0:00:36	1.2 km/h	16.1° true	18.07.2017 10:36:56	N39° 01.951' E71° 58.922'
304	4734 m	16 m	0:00:15	3.9 km/h	35.5° true	18.07.2017 10:37:32	N39° 01.958' E71° 58.924'
305	4730 m	10 m	0:00:11	3.3 km/h	32.7° true	18.07.2017 10:37:47	N39° 01.965' E71° 58.931'
306	4729 m	15 m	0:00:16	3.4 km/h	35.3° true	18.07.2017 10:37:58	N39° 01.969' E71° 58.935'
307	4728 m	12 m	0:00:21	2.1 km/h	11.5° true	18.07.2017 10:38:14	N39° 01.976' E71° 58.941'
308	4728 m	12 m	0:00:32	1.3 km/h	15.2° true	18.07.2017 10:38:35	N39° 01.982' E71° 58.942'
309	4725 m	10 m	0:00:19	1.9 km/h	13.7° true	18.07.2017 10:39:07	N39° 01.988' E71° 58.944'
310	4725 m	14 m	0:00:28	1.7 km/h	7.5° true	18.07.2017 10:39:26	N39° 01.994' E71° 58.946'
311	4726 m	12 m	0:00:22	2.0 km/h	335.9° true	18.07.2017 10:39:54	N39° 02.001' E71° 58.947'
312	4723 m	9 m	0:00:31	1.1 km/h	342.7° true	18.07.2017 10:40:16	N39° 02.007' E71° 58.944'
313	4722 m	10 m	0:00:25	1.5 km/h	344.0° true	18.07.2017 10:40:47	N39° 02.012' E71° 58.942'
314	4722 m	12 m	0:00:23	1.9 km/h	328.5° true	18.07.2017 10:41:12	N39° 02.017' E71° 58.940'
315	4720 m	11 m	0:00:33	1.3 km/h	352.9° true	18.07.2017 10:41:35	N39° 02.022' E71° 58.936'
316	4718 m	10 m	0:00:22	1.7 km/h	359.3° true	18.07.2017 10:42:08	N39° 02.029' E71° 58.935'
317	4714 m	9 m	0:00:28	1.1 km/h	336.2° true	18.07.2017 10:42:30	N39° 02.034' E71° 58.935'
318	4715 m	13 m	0:00:24	1.9 km/h	321.7° true	18.07.2017 10:42:58	N39° 02.039' E71° 58.932'
319	4715 m	10 m	0:00:50	0.7 km/h	347.7° true	18.07.2017 10:43:22	N39° 02.044' E71° 58.927'
320	4717 m	8 m	0:00:27	1.0 km/h	1.5° true	18.07.2017 10:44:12	N39° 02.049' E71° 58.925'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
321	4720 m	6 m	0:00:50	0.5 km/h	14.2° true	18.07.2017 10:44:39	N39° 02.053' E71° 58.925'
322	4725 m	5 m	0:00:41	0.4 km/h	32.0° true	18.07.2017 10:45:29	N39° 02.057' E71° 58.926'
323	4728 m	8 m	0:00:48	0.6 km/h	8.2° true	18.07.2017 10:46:10	N39° 02.059' E71° 58.928'
324	4733 m	6 m	0:00:39	0.5 km/h	13.7° true	18.07.2017 10:46:58	N39° 02.063' E71° 58.929'
325	4737 m	6 m	0:00:44	0.5 km/h	350.3° true	18.07.2017 10:47:37	N39° 02.066' E71° 58.930'
326	4740 m	9 m	0:00:22	1.5 km/h	306.0° true	18.07.2017 10:48:21	N39° 02.069' E71° 58.929'
327	4742 m	9 m	0:00:42	0.8 km/h	283.9° true	18.07.2017 10:48:43	N39° 02.072' E71° 58.924'
328	4747 m	6 m	0:00:46	0.5 km/h	4.7° true	18.07.2017 10:49:25	N39° 02.074' E71° 58.918'
329	4750 m	8 m	0:00:48	0.6 km/h	27.4° true	18.07.2017 10:50:11	N39° 02.077' E71° 58.918'
330	4754 m	8 m	0:00:49	0.6 km/h	33.2° true	18.07.2017 10:50:59	N39° 02.081' E71° 58.920'
331	4757 m	12 m	0:00:55	0.8 km/h	113.5° true	18.07.2017 10:51:48	N39° 02.084' E71° 58.924'
332	4763 m	6 m	0:00:52	0.4 km/h	73.6° true	18.07.2017 10:52:43	N39° 02.082' E71° 58.931'
333	4766 m	10 m	0:00:34	1.0 km/h	7.9° true	18.07.2017 10:53:35	N39° 02.083' E71° 58.935'
334	4768 m	3 m	0:00:44	0.3 km/h	82.2° true	18.07.2017 10:54:09	N39° 02.088' E71° 58.936'
335	4773 m	8 m	0:00:22	1.3 km/h	350.6° true	18.07.2017 10:54:53	N39° 02.088' E71° 58.938'
336	4776 m	6 m	0:00:51	0.4 km/h	8.2° true	18.07.2017 10:55:15	N39° 02.093' E71° 58.937'
337	4780 m	8 m	0:00:33	0.9 km/h	40.7° true	18.07.2017 10:56:06	N39° 02.096' E71° 58.938'
338	4783 m	6 m	0:00:29	0.8 km/h	23.8° true	18.07.2017 10:56:39	N39° 02.099' E71° 58.942'
339	4787 m	6 m	0:00:50	0.4 km/h	35.8° true	18.07.2017 10:57:08	N39° 02.102' E71° 58.943'
340	4790 m	12 m	0:00:36	1.2 km/h	72.0° true	18.07.2017 10:57:58	N39° 02.105' E71° 58.946'
341	4795 m	9 m	0:00:34	0.9 km/h	25.1° true	18.07.2017 10:58:34	N39° 02.107' E71° 58.954'
342	4797 m	10 m	0:00:23	1.5 km/h	100.2° true	18.07.2017 10:59:08	N39° 02.111' E71° 58.956'
343	4799 m	8 m	0:00:37	0.8 km/h	10.3° true	18.07.2017 10:59:31	N39° 02.110' E71° 58.963'
344	4802 m	6 m	0:00:41	0.5 km/h	36.6° true	18.07.2017 11:00:08	N39° 02.115' E71° 58.964'



Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
345	4807 m	7 m	0:00:38	0.7 km/h	38.6° true	18.07.2017 11:00:49	N39° 02.117' E71° 58.966'
346	4809 m	8 m	0:00:53	0.6 km/h	353.9° true	18.07.2017 11:01:27	N39° 02.120' E71° 58.969'
347	4814 m	9 m	0:00:39	0.8 km/h	325.5° true	18.07.2017 11:02:20	N39° 02.125' E71° 58.969'
348	4819 m	9 m	0:00:44	0.7 km/h	33.7° true	18.07.2017 11:02:59	N39° 02.129' E71° 58.965'
349	4823 m	4 m	0:01:00	0.2 km/h	359.3° true	18.07.2017 11:03:43	N39° 02.133' E71° 58.969'
350	4824 m	4 m	0:01:54	0.1 km/h	182.4° true	18.07.2017 11:04:43	N39° 02.135' E71° 58.968'
351	4824 m	7 m	0:00:53	0.5 km/h	319.9° true	18.07.2017 11:06:37	N39° 02.132' E71° 58.968'
352	4824 m	2 m	0:01:18	0.1 km/h	14.1° true	18.07.2017 11:07:30	N39° 02.135' E71° 58.965'
353	4824 m	3 m	0:00:40	0.3 km/h	348.8° true	18.07.2017 11:08:48	N39° 02.136' E71° 58.966'
354	4824 m	6 m	0:02:43	0.1 km/h	142.2° true	18.07.2017 11:09:28	N39° 02.138' E71° 58.965'
355	4824 m	0 m	0:01:14	0.0 km/h	23.4° true	18.07.2017 11:12:11	N39° 02.135' E71° 58.968'
356	4824 m	2 m	0:01:00	0.1 km/h	38.2° true	18.07.2017 11:13:25	N39° 02.135' E71° 58.968'
357	4824 m	6 m	0:02:04	0.2 km/h	209.4° true	18.07.2017 11:14:25	N39° 02.136' E71° 58.969'
358	4824 m	1 m	0:00:42	0.1 km/h	292.5° true	18.07.2017 11:16:29	N39° 02.133' E71° 58.967'
359	4824 m	10 m	0:01:04	0.5 km/h	131.9° true	18.07.2017 11:17:11	N39° 02.133' E71° 58.966'
360	4824 m	11 m	0:00:20	2.0 km/h	326.6° true	18.07.2017 11:18:15	N39° 02.130' E71° 58.971'
361	4824 m	5 m	0:00:52	0.3 km/h	308.9° true	18.07.2017 11:18:35	N39° 02.135' E71° 58.967'
362	4824 m	1 m	0:00:51	0.1 km/h	87.8° true	18.07.2017 11:19:27	N39° 02.137' E71° 58.964'
363	4824 m	1 m	0:00:55	0.1 km/h	144.0° true	18.07.2017 11:20:18	N39° 02.137' E71° 58.965'
364	4824 m	2 m	0:01:17	0.1 km/h	73.4° true	18.07.2017 11:21:13	N39° 02.136' E71° 58.965'
365	4824 m	5 m	0:01:35	0.2 km/h	201.9° true	18.07.2017 11:22:30	N39° 02.137' E71° 58.967'
366	4824 m	2 m	0:00:54	0.1 km/h	84.1° true	18.07.2017 11:24:05	N39° 02.134' E71° 58.966'
367	4825 m	3 m	0:00:53	0.2 km/h	202.8° true	18.07.2017 11:24:59	N39° 02.134' E71° 58.967'
368	4825 m	8 m	0:01:04	0.4 km/h	70.2° true	18.07.2017 11:25:52	N39° 02.133' E71° 58.966'

2017-07-18 07:07:34 Day

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
369	4827 m	6 m	0:00:37	0.6 km/h	18.9° true	18.07.2017 11:26:56	N39° 02.134' E71° 58.971'
370	4830 m	8 m	0:00:39	0.7 km/h	21.0° true	18.07.2017 11:27:33	N39° 02.137' E71° 58.973'
371	4834 m	12 m	0:00:55	0.8 km/h	345.5° true	18.07.2017 11:28:12	N39° 02.141' E71° 58.975'
372	4837 m	7 m	0:00:47	0.5 km/h	40.4° true	18.07.2017 11:29:07	N39° 02.147' E71° 58.973'
373	4840 m	7 m	0:00:30	0.8 km/h	49.9° true	18.07.2017 11:29:54	N39° 02.150' E71° 58.976'
374	4843 m	9 m	0:00:56	0.6 km/h	54.0° true	18.07.2017 11:30:24	N39° 02.153' E71° 58.979'
375	4848 m	9 m	0:00:33	1.0 km/h	32.7° true	18.07.2017 11:31:20	N39° 02.155' E71° 58.984'
376	4850 m	10 m	0:00:31	1.1 km/h	56.8° true	18.07.2017 11:31:53	N39° 02.159' E71° 58.987'
377	4853 m	9 m	0:00:36	0.9 km/h	47.2° true	18.07.2017 11:32:24	N39° 02.162' E71° 58.993'
378	4855 m	11 m	0:00:22	1.8 km/h	49.3° true	18.07.2017 11:33:00	N39° 02.165' E71° 58.998'
379	4856 m	11 m	0:00:26	1.6 km/h	57.7° true	18.07.2017 11:33:22	N39° 02.169' E71° 59.003'
380	4857 m	9 m	0:00:34	1.0 km/h	50.9° true	18.07.2017 11:33:48	N39° 02.173' E71° 59.010'
381	4860 m	6 m	0:01:06	0.3 km/h	306.5° true	18.07.2017 11:34:22	N39° 02.176' E71° 59.015'
382	4863 m	6 m	0:00:48	0.5 km/h	49.9° true	18.07.2017 11:35:28	N39° 02.178' E71° 59.011'
383	4868 m	7 m	0:00:41	0.6 km/h	81.0° true	18.07.2017 11:36:16	N39° 02.180' E71° 59.015'
384	4870 m	5 m	0:00:43	0.4 km/h	356.2° true	18.07.2017 11:36:57	N39° 02.181' E71° 59.019'
385	4875 m	5 m	0:00:53	0.3 km/h	73.3° true	18.07.2017 11:37:40	N39° 02.183' E71° 59.019'
386	4877 m	13 m	0:00:42	1.1 km/h	48.5° true	18.07.2017 11:38:33	N39° 02.184' E71° 59.022'
387	4880 m	12 m	0:00:35	1.3 km/h	72.7° true	18.07.2017 11:39:15	N39° 02.188' E71° 59.029'
388	4881 m	8 m	0:00:26	1.1 km/h	323.3° true	18.07.2017 11:39:50	N39° 02.190' E71° 59.037'
389	4883 m	11 m	0:00:07	6 km/h	132.9° true	18.07.2017 11:40:16	N39° 02.194' E71° 59.034'
390	4884 m	9 m	0:00:22	1.5 km/h	98.7° true	18.07.2017 11:40:23	N39° 02.190' E71° 59.040'
391	4886 m	5 m	0:00:42	0.5 km/h	64.9° true	18.07.2017 11:40:45	N39° 02.189' E71° 59.046'
392	4889 m	2 m	0:00:34	0.2 km/h	148.3° true	18.07.2017 11:41:27	N39° 02.190' E71° 59.049'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
393	4892 m	10 m	0:00:19	1.9 km/h	309.5° true	18.07.2017 11:42:01	N39° 02.189' E71° 59.050'
394	4892 m	12 m	0:00:22	2.0 km/h	124.5° true	18.07.2017 11:42:20	N39° 02.193' E71° 59.045'
395	4893 m	38 m	0:00:57	2.4 km/h	192.0° true	18.07.2017 11:42:42	N39° 02.189' E71° 59.052'
396	4895 m	3 m	0:00:58	0.2 km/h	303.4° true	18.07.2017 11:43:39	N39° 02.169' E71° 59.046'
397	4896 m	4 m	0:01:08	0.2 km/h	325.3° true	18.07.2017 11:44:37	N39° 02.170' E71° 59.044'
398	4896 m	63 m	0:00:14	16 km/h	199.1° true	18.07.2017 11:45:45	N39° 02.172' E71° 59.043'
399	4896 m	7 m	0:00:26	1.0 km/h	203.2° true	18.07.2017 11:45:59	N39° 02.140' E71° 59.029'
400	4898 m	9 m	0:00:43	0.7 km/h	22.3° true	18.07.2017 11:46:25	N39° 02.136' E71° 59.027'
401	4899 m	12 m	0:00:27	1.7 km/h	70.0° true	18.07.2017 11:47:08	N39° 02.140' E71° 59.029'
402	4902 m	10 m	0:00:31	1.1 km/h	87.1° true	18.07.2017 11:47:35	N39° 02.143' E71° 59.037'
403	4905 m	5 m	0:00:25	0.7 km/h	22.1° true	18.07.2017 11:48:06	N39° 02.143' E71° 59.044'
404	4907 m	10 m	0:00:37	1.0 km/h	87.2° true	18.07.2017 11:48:31	N39° 02.145' E71° 59.045'
405	4910 m	11 m	0:00:29	1.4 km/h	48.2° true	18.07.2017 11:49:08	N39° 02.146' E71° 59.052'
406	4913 m	1 m	0:00:31	0.2 km/h	7.5° true	18.07.2017 11:49:37	N39° 02.150' E71° 59.058'
407	4915 m	10 m	0:00:22	1.7 km/h	50.8° true	18.07.2017 11:50:08	N39° 02.151' E71° 59.058'
408	4919 m	5 m	0:00:55	0.4 km/h	43.2° true	18.07.2017 11:50:30	N39° 02.154' E71° 59.064'
409	4922 m	9 m	0:00:46	0.7 km/h	67.1° true	18.07.2017 11:51:25	N39° 02.156' E71° 59.066'
410	4926 m	10 m	0:00:45	0.8 km/h	38.9° true	18.07.2017 11:52:11	N39° 02.158' E71° 59.072'
411	4929 m	9 m	0:00:33	1.0 km/h	101.4° true	18.07.2017 11:52:56	N39° 02.162' E71° 59.077'
412	4932 m	9 m	0:00:38	0.9 km/h	50.3° true	18.07.2017 11:53:29	N39° 02.161' E71° 59.083'
413	4936 m	8 m	0:00:35	0.8 km/h	49.6° true	18.07.2017 11:54:07	N39° 02.165' E71° 59.088'
414	4938 m	10 m	0:00:30	1.2 km/h	45.0° true	18.07.2017 11:54:42	N39° 02.167' E71° 59.092'
415	4941 m	9 m	0:00:33	1.0 km/h	80.5° true	18.07.2017 11:55:12	N39° 02.171' E71° 59.097'
416	4945 m	8 m	0:00:31	0.9 km/h	41.4° true	18.07.2017 11:55:45	N39° 02.172' E71° 59.103'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
417	4946 m	8 m	0:00:23	1.3 km/h	37.2° true	18.07.2017 11:56:16	N39° 02.175' E71° 59.107'
418	4948 m	39 m	0:00:35	4.0 km/h	30.0° true	18.07.2017 11:56:39	N39° 02.179' E71° 59.111'
419	4950 m	36 m	0:00:16	8 km/h	32.4° true	18.07.2017 11:57:14	N39° 02.197' E71° 59.124'
420	4953 m	10 m	0:00:24	1.5 km/h	17.4° true	18.07.2017 11:57:30	N39° 02.214' E71° 59.137'
421	4956 m	5 m	0:00:54	0.3 km/h	38.6° true	18.07.2017 11:57:54	N39° 02.219' E71° 59.140'
422	4960 m	10 m	0:00:46	0.7 km/h	82.9° true	18.07.2017 11:58:48	N39° 02.221' E71° 59.142'
423	4962 m	12 m	0:00:39	1.1 km/h	73.7° true	18.07.2017 11:59:34	N39° 02.221' E71° 59.148'
424	4965 m	3 m	0:00:27	0.5 km/h	33.3° true	18.07.2017 12:00:13	N39° 02.223' E71° 59.156'
425	4968 m	11 m	0:00:44	0.9 km/h	79.2° true	18.07.2017 12:00:40	N39° 02.225' E71° 59.158'
426	4972 m	10 m	0:00:39	0.9 km/h	91.7° true	18.07.2017 12:01:24	N39° 02.226' E71° 59.165'
427	4974 m	10 m	0:00:40	0.9 km/h	77.0° true	18.07.2017 12:02:03	N39° 02.226' E71° 59.172'
428	4977 m	9 m	0:01:02	0.5 km/h	94.7° true	18.07.2017 12:02:43	N39° 02.227' E71° 59.179'
429	4980 m	5 m	0:01:13	0.2 km/h	56.9° true	18.07.2017 12:03:45	N39° 02.226' E71° 59.185'
430	4986 m	6 m	0:00:52	0.4 km/h	36.9° true	18.07.2017 12:04:58	N39° 02.228' E71° 59.187'
431	4990 m	4 m	0:01:11	0.2 km/h	358.5° true	18.07.2017 12:05:50	N39° 02.230' E71° 59.190'
432	4994 m	1 m	0:01:26	0.0 km/h	33.2° true	18.07.2017 12:07:01	N39° 02.233' E71° 59.190'
433	4996 m	7 m	0:01:15	0.3 km/h	351.9° true	18.07.2017 12:08:27	N39° 02.233' E71° 59.190'
434	5002 m	5 m	0:01:25	0.2 km/h	334.9° true	18.07.2017 12:09:42	N39° 02.237' E71° 59.190'
435	5004 m	4 m	0:00:59	0.2 km/h	30.0° true	18.07.2017 12:11:07	N39° 02.239' E71° 59.188'
436	5005 m	8 m	0:01:20	0.3 km/h	43.1° true	18.07.2017 12:12:06	N39° 02.241' E71° 59.189'
437	5009 m	8 m	0:01:06	0.5 km/h	58.2° true	18.07.2017 12:13:26	N39° 02.244' E71° 59.193'
438	5012 m	3 m	0:01:10	0.2 km/h	354.3° true	18.07.2017 12:14:32	N39° 02.246' E71° 59.198'
439	5013 m	7 m	0:00:52	0.5 km/h	57.1° true	18.07.2017 12:15:42	N39° 02.248' E71° 59.198'
440	5018 m	4 m	0:01:05	0.2 km/h	289.4° true	18.07.2017 12:16:34	N39° 02.250' E71° 59.202'

2017-07-18 07:07:34 Day

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
441	5022 m	7 m	0:01:02	0.4 km/h	31.3° true	18.07.2017 12:17:39	N39° 02.250' E71° 59.199'
442	5026 m	5 m	0:01:09	0.3 km/h	85.8° true	18.07.2017 12:18:41	N39° 02.254' E71° 59.202'
443	5029 m	6 m	0:01:08	0.3 km/h	305.8° true	18.07.2017 12:19:50	N39° 02.254' E71° 59.206'
444	5032 m	6 m	0:00:27	0.8 km/h	2.4° true	18.07.2017 12:20:58	N39° 02.256' E71° 59.202'
445	5034 m	6 m	0:00:32	0.6 km/h	312.8° true	18.07.2017 12:21:25	N39° 02.259' E71° 59.202'
446	5035 m	7 m	0:01:10	0.3 km/h	321.1° true	18.07.2017 12:21:57	N39° 02.261' E71° 59.199'
447	5041 m	5 m	0:01:03	0.3 km/h	294.6° true	18.07.2017 12:23:07	N39° 02.264' E71° 59.196'
448	5043 m	6 m	0:01:02	0.4 km/h	51.5° true	18.07.2017 12:24:10	N39° 02.265' E71° 59.193'
449	5047 m	7 m	0:00:51	0.5 km/h	69.8° true	18.07.2017 12:25:12	N39° 02.267' E71° 59.197'
450	5052 m	6 m	0:00:41	0.5 km/h	108.0° true	18.07.2017 12:26:03	N39° 02.269' E71° 59.201'
451	5052 m	9 m	0:00:26	1.2 km/h	70.4° true	18.07.2017 12:26:44	N39° 02.268' E71° 59.205'
452	5054 m	11 m	0:00:32	1.3 km/h	76.4° true	18.07.2017 12:27:10	N39° 02.269' E71° 59.210'
453	5056 m	12 m	0:00:31	1.3 km/h	115.6° true	18.07.2017 12:27:42	N39° 02.271' E71° 59.218'
454	5057 m	9 m	0:00:43	0.8 km/h	55.3° true	18.07.2017 12:28:13	N39° 02.268' E71° 59.225'
455	5059 m	12 m	0:00:33	1.3 km/h	85.1° true	18.07.2017 12:28:56	N39° 02.271' E71° 59.231'
456	5060 m	14 m	0:00:31	1.6 km/h	97.6° true	18.07.2017 12:29:29	N39° 02.271' E71° 59.239'
457	5062 m	9 m	0:00:27	1.2 km/h	68.6° true	18.07.2017 12:30:00	N39° 02.270' E71° 59.248'
458	5064 m	9 m	0:00:39	0.9 km/h	114.3° true	18.07.2017 12:30:27	N39° 02.272' E71° 59.254'
459	5065 m	8 m	0:00:42	0.7 km/h	92.3° true	18.07.2017 12:31:06	N39° 02.270' E71° 59.260'
460	5067 m	10 m	0:00:15	2.4 km/h	88.0° true	18.07.2017 12:31:48	N39° 02.270' E71° 59.266'
461	5067 m	12 m	0:00:32	1.3 km/h	71.7° true	18.07.2017 12:32:03	N39° 02.270' E71° 59.273'
462	5070 m	6 m	0:00:30	0.7 km/h	79.9° true	18.07.2017 12:32:35	N39° 02.272' E71° 59.280'
463	5071 m	7 m	0:00:40	0.7 km/h	55.1° true	18.07.2017 12:33:05	N39° 02.273' E71° 59.284'
464	5074 m	3 m	0:00:53	0.2 km/h	96.1° true	18.07.2017 12:33:45	N39° 02.275' E71° 59.288'

2017-07-18 07:07:34 Day

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
465	5077 m	9 m	0:00:35	0.9 km/h	37.9° true	18.07.2017 12:34:38	N39° 02.275' E71° 59.291'
466	5080 m	8 m	0:00:46	0.7 km/h	83.1° true	18.07.2017 12:35:13	N39° 02.279' E71° 59.295'
467	5084 m	6 m	0:00:52	0.4 km/h	30.1° true	18.07.2017 12:35:59	N39° 02.279' E71° 59.300'
468	5087 m	6 m	0:00:52	0.4 km/h	38.5° true	18.07.2017 12:36:51	N39° 02.282' E71° 59.303'
469	5091 m	7 m	0:00:55	0.5 km/h	64.9° true	18.07.2017 12:37:43	N39° 02.285' E71° 59.305'
470	5094 m	10 m	0:00:50	0.7 km/h	38.0° true	18.07.2017 12:38:38	N39° 02.286' E71° 59.310'
471	5098 m	6 m	0:00:56	0.4 km/h	75.1° true	18.07.2017 12:39:28	N39° 02.290' E71° 59.314'
472	5100 m	9 m	0:00:45	0.7 km/h	57.2° true	18.07.2017 12:40:24	N39° 02.291' E71° 59.318'
473	5105 m	6 m	0:00:52	0.4 km/h	38.5° true	18.07.2017 12:41:09	N39° 02.294' E71° 59.323'
474	5107 m	6 m	0:00:28	0.7 km/h	52.4° true	18.07.2017 12:42:01	N39° 02.296' E71° 59.325'
475	5110 m	9 m	0:00:55	0.6 km/h	57.8° true	18.07.2017 12:42:29	N39° 02.298' E71° 59.328'
476	5113 m	11 m	0:00:31	1.3 km/h	49.3° true	18.07.2017 12:43:24	N39° 02.301' E71° 59.334'
477	5116 m	8 m	0:00:55	0.5 km/h	70.8° true	18.07.2017 12:43:55	N39° 02.304' E71° 59.339'
478	5119 m	4 m	0:01:00	0.2 km/h	57.8° true	18.07.2017 12:44:50	N39° 02.306' E71° 59.345'
479	5120 m	2 m	0:01:40	0.1 km/h	138.5° true	18.07.2017 12:45:50	N39° 02.307' E71° 59.347'
480	5119 m	3 m	0:01:17	0.1 km/h	298.9° true	18.07.2017 12:47:30	N39° 02.306' E71° 59.348'
481	5120 m	1 m	0:01:56	0.0 km/h	149.9° true	18.07.2017 12:48:47	N39° 02.307' E71° 59.346'
482	5122 m	3 m	0:01:53	0.1 km/h	348.5° true	18.07.2017 12:50:43	N39° 02.307' E71° 59.346'
483	5122 m	1 m	0:01:32	0.0 km/h	105.7° true	18.07.2017 12:52:36	N39° 02.308' E71° 59.346'
484	5123 m	0 m	0:02:36	0.0 km/h	335.2° true	18.07.2017 12:54:08	N39° 02.308' E71° 59.346'
485	5123 m	2 m	0:01:46	0.1 km/h	80.2° true	18.07.2017 12:56:44	N39° 02.308' E71° 59.346'
486	5123 m	3 m	0:01:58	0.1 km/h	250.1° true	18.07.2017 12:58:30	N39° 02.308' E71° 59.348'
487	5123 m	2 m	0:01:40	0.1 km/h	273.3° true	18.07.2017 13:00:28	N39° 02.308' E71° 59.346'
488	5124 m	4 m	0:01:55	0.1 km/h	239.3° true	18.07.2017 13:02:08	N39° 02.308' E71° 59.345'

Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
489	5124 m	3 m	0:00:57	0.2 km/h	76.1° true	18.07.2017 13:04:03	N39° 02.307' E71° 59.342'
490	5123 m	4 m	0:01:20	0.2 km/h	96.2° true	18.07.2017 13:05:00	N39° 02.307' E71° 59.344'
491	5125 m	1 m	0:01:13	0.0 km/h	292.3° true	18.07.2017 13:06:20	N39° 02.307' E71° 59.347'
492	5125 m	1 m	0:01:45	0.0 km/h	330.6° true	18.07.2017 13:07:33	N39° 02.307' E71° 59.346'
493	5126 m	6 m	0:01:22	0.3 km/h	107.7° true	18.07.2017 13:09:18	N39° 02.308' E71° 59.346'
494	5126 m	14 m	0:00:21	2.4 km/h	173.3° true	18.07.2017 13:10:40	N39° 02.307' E71° 59.350'
495	5122 m	1 m	0:01:11	0.1 km/h	160.7° true	18.07.2017 13:11:01	N39° 02.299' E71° 59.351'
496	5121 m	3 m	0:01:51	0.1 km/h	290.9° true	18.07.2017 13:12:12	N39° 02.299' E71° 59.351'
497	5121 m	3 m	0:00:25	0.4 km/h	53.1° true	18.07.2017 13:14:03	N39° 02.299' E71° 59.349'
498	5121 m					18.07.2017 13:14:28	N39° 02.300' E71° 59.351'