

OpenTopoMap - Tajikistan

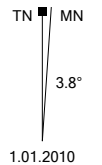
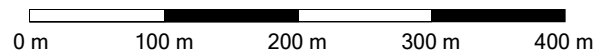
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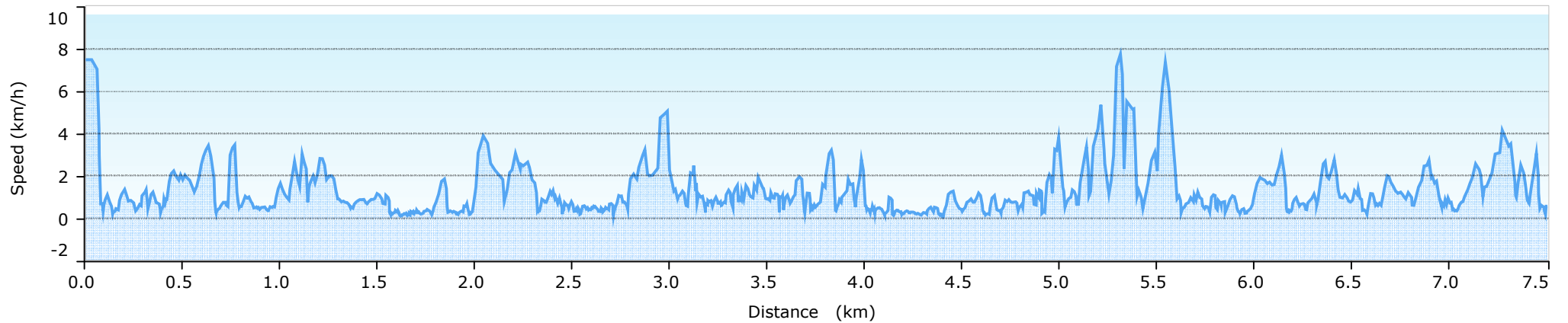
13.08.2017 17:49:48



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Graph



Statistics

Summary

Points: 933 Distance: 7.5 km Area: 3478 sq m

Time

Elapsed Time: 11:45:09 Moving Time: 2:22:23 Stopped Time: 9:22:46

Speed

Avg: 0.6 km/h Avg Moving: 3.2 km/h Min: 0.0 km/h Max: 15 km/h

Elevation

Min: 6849 m Max: 7491 m Ascent: 797 m Descent: 663 m Grade: 1.8 %



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
1	6850 m	29 m	0:00:12	9 km/h	281.5° true	6.08.2017 4:39:52	N38° 56.771' E72° 00.119'
2	6849 m	28 m	0:00:20	5 km/h	93.3° true	6.08.2017 4:40:04	N38° 56.775' E72° 00.100'
3	6849 m	10 m	0:00:05	7 km/h	163.0° true	6.08.2017 4:40:24	N38° 56.774' E72° 00.119'
4	6857 m	1 m	0:00:18	0.2 km/h	315.0° true	6.08.2017 4:40:29	N38° 56.768' E72° 00.121'
5	6917 m	9 m	0:00:25	1.2 km/h	68.0° true	6.08.2017 4:40:47	N38° 56.769' E72° 00.121'
6	6958 m	9 m	0:00:52	0.6 km/h	103.5° true	6.08.2017 4:41:12	N38° 56.770' E72° 00.126'
7	6980 m	4 m	0:01:08	0.2 km/h	160.9° true	6.08.2017 4:42:04	N38° 56.769' E72° 00.132'
8	6983 m	3 m	0:00:54	0.2 km/h	220.0° true	6.08.2017 4:43:12	N38° 56.767' E72° 00.133'
9	6982 m	7 m	0:00:16	1.5 km/h	4.9° true	6.08.2017 4:44:06	N38° 56.766' E72° 00.131'
10	6986 m	11 m	0:00:45	0.9 km/h	347.9° true	6.08.2017 4:44:22	N38° 56.770' E72° 00.132'
11	6983 m	11 m	0:00:44	0.9 km/h	229.2° true	6.08.2017 4:45:07	N38° 56.776' E72° 00.130'
12	6982 m	10 m	0:01:08	0.5 km/h	68.3° true	6.08.2017 4:45:51	N38° 56.772' E72° 00.124'
13	6982 m	5 m	0:01:19	0.2 km/h	240.2° true	6.08.2017 4:46:59	N38° 56.774' E72° 00.131'
14	6988 m	1 m	0:01:24	0.1 km/h	139.3° true	6.08.2017 4:48:18	N38° 56.772' E72° 00.128'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
15	6980 m	3 m	0:00:40	0.3 km/h	325.5° true	6.08.2017 4:49:42	N38° 56.772' E72° 00.128'
16	6979 m	9 m	0:01:13	0.5 km/h	92.4° true	6.08.2017 4:50:22	N38° 56.773' E72° 00.127'
17	6979 m	4 m	0:01:25	0.2 km/h	161.4° true	6.08.2017 4:51:35	N38° 56.773' E72° 00.133'
18	6979 m	12 m	0:01:08	0.7 km/h	174.0° true	6.08.2017 4:53:00	N38° 56.771' E72° 00.134'
19	6979 m	6 m	0:01:16	0.3 km/h	25.4° true	6.08.2017 4:54:08	N38° 56.764' E72° 00.135'
20	6980 m	10 m	0:00:24	1.5 km/h	344.2° true	6.08.2017 4:55:24	N38° 56.767' E72° 00.137'
21	6978 m	16 m	0:00:38	1.5 km/h	248.6° true	6.08.2017 4:55:48	N38° 56.772' E72° 00.135'
22	6980 m	11 m	0:00:39	1.0 km/h	10.1° true	6.08.2017 4:56:26	N38° 56.769' E72° 00.125'
23	6980 m	8 m	0:00:51	0.6 km/h	190.7° true	6.08.2017 4:57:05	N38° 56.775' E72° 00.126'
24	6981 m	12 m	0:00:54	0.8 km/h	94.8° true	6.08.2017 4:57:56	N38° 56.771' E72° 00.125'
25	6981 m	15 m	0:00:48	1.1 km/h	296.9° true	6.08.2017 4:58:50	N38° 56.770' E72° 00.133'
26	6981 m	4 m	0:00:54	0.2 km/h	108.2° true	6.08.2017 4:59:38	N38° 56.774' E72° 00.124'
27	6981 m	7 m	0:01:20	0.3 km/h	302.3° true	6.08.2017 5:00:32	N38° 56.774' E72° 00.126'
28	6982 m	9 m	0:01:16	0.4 km/h	103.2° true	6.08.2017 5:01:52	N38° 56.776' E72° 00.122'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
29	6982 m	11 m	0:01:07	0.6 km/h	84.8° true	6.08.2017 5:03:08	N38° 56.774' E72° 00.128'
30	6982 m	8 m	0:00:33	0.9 km/h	277.0° true	6.08.2017 5:04:15	N38° 56.775' E72° 00.136'
31	6981 m	3 m	0:00:53	0.2 km/h	45.2° true	6.08.2017 5:04:48	N38° 56.776' E72° 00.130'
32	6975 m	17 m	0:00:30	2.0 km/h	226.4° true	6.08.2017 5:05:41	N38° 56.777' E72° 00.132'
33	6982 m	5 m	0:00:13	1.5 km/h	67.3° true	6.08.2017 5:06:11	N38° 56.771' E72° 00.123'
34	6996 m	6 m	0:00:37	0.6 km/h	69.1° true	6.08.2017 5:06:24	N38° 56.772' E72° 00.127'
35	6983 m	3 m	0:00:57	0.2 km/h	291.6° true	6.08.2017 5:07:01	N38° 56.773' E72° 00.131'
36	6982 m	7 m	0:00:50	0.5 km/h	81.5° true	6.08.2017 5:07:58	N38° 56.773' E72° 00.129'
37	6982 m	9 m	0:00:24	1.4 km/h	34.3° true	6.08.2017 5:08:48	N38° 56.774' E72° 00.133'
38	6983 m	9 m	0:00:24	1.4 km/h	95.3° true	6.08.2017 5:09:12	N38° 56.778' E72° 00.137'
39	6985 m	12 m	0:00:50	0.8 km/h	129.4° true	6.08.2017 5:09:36	N38° 56.778' E72° 00.144'
40	6988 m	5 m	0:00:41	0.5 km/h	104.4° true	6.08.2017 5:10:26	N38° 56.774' E72° 00.150'
41	6990 m	7 m	0:00:27	0.9 km/h	130.7° true	6.08.2017 5:11:07	N38° 56.773' E72° 00.153'
42	6993 m	10 m	0:00:46	0.8 km/h	127.7° true	6.08.2017 5:11:34	N38° 56.771' E72° 00.157'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
43	6992 m	4 m	0:00:43	0.3 km/h	136.8° true	6.08.2017 5:12:20	N38° 56.767' E72° 00.162'
44	6993 m	2 m	0:01:16	0.1 km/h	298.8° true	6.08.2017 5:13:03	N38° 56.766' E72° 00.164'
45	6993 m	6 m	0:01:06	0.3 km/h	299.2° true	6.08.2017 5:14:19	N38° 56.766' E72° 00.163'
46	6993 m	8 m	0:00:29	0.9 km/h	113.4° true	6.08.2017 5:15:25	N38° 56.768' E72° 00.160'
47	6994 m	4 m	0:00:42	0.4 km/h	254.1° true	6.08.2017 5:15:54	N38° 56.766' E72° 00.164'
48	6987 m	7 m	0:00:17	1.4 km/h	113.6° true	6.08.2017 5:16:36	N38° 56.766' E72° 00.162'
49	6988 m	3 m	0:00:30	0.4 km/h	350.0° true	6.08.2017 5:16:53	N38° 56.764' E72° 00.166'
50	6995 m	6 m	0:00:24	0.9 km/h	139.0° true	6.08.2017 5:17:23	N38° 56.766' E72° 00.166'
51	6992 m	11 m	0:00:30	1.4 km/h	97.3° true	6.08.2017 5:17:47	N38° 56.763' E72° 00.168'
52	6992 m	11 m	0:00:13	3.0 km/h	118.1° true	6.08.2017 5:18:17	N38° 56.763' E72° 00.176'
53	6992 m	12 m	0:00:22	2.0 km/h	108.4° true	6.08.2017 5:18:30	N38° 56.760' E72° 00.183'
54	6993 m	11 m	0:00:23	1.8 km/h	129.8° true	6.08.2017 5:18:52	N38° 56.758' E72° 00.191'
55	6996 m	15 m	0:00:24	2.2 km/h	117.9° true	6.08.2017 5:19:15	N38° 56.754' E72° 00.197'
56	6995 m	10 m	0:00:26	1.4 km/h	126.2° true	6.08.2017 5:19:39	N38° 56.750' E72° 00.206'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
57	6995 m	11 m	0:00:16	2.5 km/h	127.7° true	6.08.2017 5:20:05	N38° 56.747' E72° 00.211'
58	6994 m	11 m	0:00:24	1.6 km/h	123.3° true	6.08.2017 5:20:21	N38° 56.743' E72° 00.217'
59	6992 m	11 m	0:00:20	2.0 km/h	110.8° true	6.08.2017 5:20:45	N38° 56.740' E72° 00.223'
60	6988 m	13 m	0:00:22	2.1 km/h	100.8° true	6.08.2017 5:21:05	N38° 56.738' E72° 00.231'
61	6985 m	14 m	0:00:38	1.3 km/h	80.1° true	6.08.2017 5:21:27	N38° 56.737' E72° 00.239'
62	6979 m	10 m	0:00:35	1.1 km/h	99.9° true	6.08.2017 5:22:05	N38° 56.738' E72° 00.249'
63	6974 m	13 m	0:00:33	1.4 km/h	130.1° true	6.08.2017 5:22:40	N38° 56.737' E72° 00.256'
64	6969 m	14 m	0:00:25	2.0 km/h	126.0° true	6.08.2017 5:23:13	N38° 56.733' E72° 00.262'
65	6965 m	10 m	0:00:14	2.6 km/h	123.2° true	6.08.2017 5:23:38	N38° 56.728' E72° 00.270'
66	6962 m	12 m	0:00:14	3.0 km/h	116.2° true	6.08.2017 5:23:52	N38° 56.725' E72° 00.276'
67	6960 m	11 m	0:00:13	3.2 km/h	116.8° true	6.08.2017 5:24:06	N38° 56.722' E72° 00.283'
68	6958 m	13 m	0:00:13	3.5 km/h	119.1° true	6.08.2017 5:24:19	N38° 56.720' E72° 00.290'
69	6956 m	13 m	0:00:13	3.6 km/h	117.9° true	6.08.2017 5:24:32	N38° 56.716' E72° 00.298'
70	6957 m	16 m	0:00:35	1.7 km/h	128.6° true	6.08.2017 5:24:45	N38° 56.713' E72° 00.306'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
71	6958 m	4 m	0:00:38	0.4 km/h	143.4° true	6.08.2017 5:25:20	N38° 56.708' E72° 00.315'
72	6960 m	4 m	0:00:38	0.4 km/h	31.7° true	6.08.2017 5:25:58	N38° 56.706' E72° 00.317'
73	6957 m	3 m	0:00:59	0.2 km/h	172.6° true	6.08.2017 5:26:36	N38° 56.708' E72° 00.318'
74	6953 m	1 m	0:00:46	0.1 km/h	139.2° true	6.08.2017 5:27:35	N38° 56.706' E72° 00.318'
75	6956 m	8 m	0:00:47	0.6 km/h	210.4° true	6.08.2017 5:28:21	N38° 56.705' E72° 00.319'
76	6956 m	8 m	0:00:55	0.5 km/h	8.5° true	6.08.2017 5:29:08	N38° 56.702' E72° 00.316'
77	6956 m	6 m	0:01:24	0.3 km/h	229.6° true	6.08.2017 5:30:03	N38° 56.706' E72° 00.317'
78	6956 m	12 m	0:00:46	1.0 km/h	66.9° true	6.08.2017 5:31:27	N38° 56.704' E72° 00.314'
79	6956 m	13 m	0:00:47	1.0 km/h	229.4° true	6.08.2017 5:32:13	N38° 56.706' E72° 00.322'
80	6955 m	3 m	0:00:42	0.3 km/h	56.0° true	6.08.2017 5:33:00	N38° 56.702' E72° 00.315'
81	6955 m	8 m	0:00:48	0.6 km/h	320.8° true	6.08.2017 5:33:42	N38° 56.703' E72° 00.316'
82	6954 m	11 m	0:00:51	0.8 km/h	235.5° true	6.08.2017 5:34:30	N38° 56.706' E72° 00.313'
83	6948 m	13 m	0:00:06	8 km/h	90.4° true	6.08.2017 5:35:21	N38° 56.703' E72° 00.307'
84	6950 m	11 m	0:00:25	1.6 km/h	95.3° true	6.08.2017 5:35:27	N38° 56.703' E72° 00.315'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
85	6954 m	12 m	0:00:35	1.2 km/h	238.0° true	6.08.2017 5:35:52	N38° 56.702' E72° 00.323'
86	6955 m	6 m	0:00:26	0.8 km/h	355.0° true	6.08.2017 5:36:27	N38° 56.699' E72° 00.316'
87	6954 m	2 m	0:00:33	0.3 km/h	107.8° true	6.08.2017 5:36:53	N38° 56.702' E72° 00.316'
88	6957 m	4 m	0:00:13	1.0 km/h	16.8° true	6.08.2017 5:37:26	N38° 56.701' E72° 00.317'
89	6955 m	2 m	0:00:39	0.2 km/h	3.8° true	6.08.2017 5:37:39	N38° 56.703' E72° 00.318'
90	6955 m	8 m	0:01:16	0.4 km/h	287.9° true	6.08.2017 5:38:18	N38° 56.704' E72° 00.318'
91	6956 m	11 m	0:00:39	1.0 km/h	116.1° true	6.08.2017 5:39:34	N38° 56.706' E72° 00.313'
92	6956 m	10 m	0:00:34	1.0 km/h	145.8° true	6.08.2017 5:40:13	N38° 56.703' E72° 00.320'
93	6960 m	10 m	0:00:34	1.0 km/h	119.4° true	6.08.2017 5:40:47	N38° 56.699' E72° 00.323'
94	6961 m	9 m	0:00:45	0.7 km/h	120.3° true	6.08.2017 5:41:21	N38° 56.696' E72° 00.329'
95	6963 m	10 m	0:00:30	1.2 km/h	122.1° true	6.08.2017 5:42:06	N38° 56.694' E72° 00.335'
96	6964 m	5 m	0:00:57	0.3 km/h	132.2° true	6.08.2017 5:42:36	N38° 56.691' E72° 00.341'
97	6968 m	9 m	0:00:58	0.5 km/h	120.6° true	6.08.2017 5:43:33	N38° 56.689' E72° 00.344'
98	6970 m	8 m	0:00:54	0.5 km/h	145.3° true	6.08.2017 5:44:31	N38° 56.686' E72° 00.349'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
99	6974 m	6 m	0:00:56	0.4 km/h	139.0° true	6.08.2017 5:45:25	N38° 56.683' E72° 00.352'
100	6977 m	5 m	0:00:29	0.6 km/h	84.1° true	6.08.2017 5:46:21	N38° 56.681' E72° 00.355'
101	6977 m	5 m	0:00:46	0.4 km/h	135.3° true	6.08.2017 5:46:50	N38° 56.681' E72° 00.358'
102	6980 m	7 m	0:00:53	0.5 km/h	131.1° true	6.08.2017 5:47:36	N38° 56.679' E72° 00.360'
103	6982 m	8 m	0:01:19	0.4 km/h	101.0° true	6.08.2017 5:48:29	N38° 56.677' E72° 00.364'
104	6985 m	10 m	0:00:57	0.6 km/h	116.7° true	6.08.2017 5:49:48	N38° 56.676' E72° 00.370'
105	6988 m	9 m	0:00:57	0.5 km/h	122.0° true	6.08.2017 5:50:45	N38° 56.673' E72° 00.376'
106	6988 m	8 m	0:01:16	0.4 km/h	135.0° true	6.08.2017 5:51:42	N38° 56.671' E72° 00.381'
107	6994 m	6 m	0:01:18	0.3 km/h	181.2° true	6.08.2017 5:52:58	N38° 56.668' E72° 00.385'
108	6998 m	4 m	0:00:43	0.4 km/h	122.7° true	6.08.2017 5:54:16	N38° 56.665' E72° 00.385'
109	7000 m	8 m	0:01:15	0.4 km/h	118.1° true	6.08.2017 5:54:59	N38° 56.663' E72° 00.387'
110	7005 m	10 m	0:00:44	0.8 km/h	105.9° true	6.08.2017 5:56:14	N38° 56.661' E72° 00.393'
111	7006 m	5 m	0:01:08	0.3 km/h	126.6° true	6.08.2017 5:56:58	N38° 56.660' E72° 00.399'
112	7009 m	7 m	0:00:46	0.5 km/h	142.4° true	6.08.2017 5:58:06	N38° 56.658' E72° 00.402'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
113	7011 m	9 m	0:00:44	0.7 km/h	148.0° true	6.08.2017 5:58:52	N38° 56.655' E72° 00.405'
114	7012 m	10 m	0:00:22	1.7 km/h	161.3° true	6.08.2017 5:59:36	N38° 56.651' E72° 00.408'
115	7012 m	11 m	0:00:23	1.7 km/h	127.9° true	6.08.2017 5:59:58	N38° 56.646' E72° 00.411'
116	7015 m	11 m	0:00:26	1.5 km/h	143.7° true	6.08.2017 6:00:21	N38° 56.642' E72° 00.417'
117	7015 m	11 m	0:00:45	0.9 km/h	125.5° true	6.08.2017 6:00:47	N38° 56.637' E72° 00.421'
118	7011 m	9 m	0:00:33	1.0 km/h	118.3° true	6.08.2017 6:01:32	N38° 56.634' E72° 00.428'
119	7006 m	12 m	0:00:42	1.1 km/h	121.9° true	6.08.2017 6:02:05	N38° 56.631' E72° 00.433'
120	7002 m	5 m	0:00:40	0.5 km/h	151.8° true	6.08.2017 6:02:47	N38° 56.628' E72° 00.441'
121	6999 m	11 m	0:00:16	2.5 km/h	174.5° true	6.08.2017 6:03:27	N38° 56.625' E72° 00.442'
122	6998 m	13 m	0:00:16	2.9 km/h	139.2° true	6.08.2017 6:03:43	N38° 56.619' E72° 00.443'
123	6993 m	11 m	0:00:15	2.7 km/h	116.3° true	6.08.2017 6:03:59	N38° 56.614' E72° 00.449'
124	6989 m	6 m	0:00:27	0.8 km/h	136.1° true	6.08.2017 6:04:14	N38° 56.611' E72° 00.456'
125	6991 m	10 m	0:00:18	2.0 km/h	149.1° true	6.08.2017 6:04:41	N38° 56.609' E72° 00.459'
126	6992 m	12 m	0:00:25	1.7 km/h	153.5° true	6.08.2017 6:04:59	N38° 56.605' E72° 00.462'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
127	6992 m	11 m	0:00:07	5 km/h	131.1° true	6.08.2017 6:05:24	N38° 56.599' E72° 00.466'
128	6992 m	10 m	0:00:44	0.8 km/h	128.4° true	6.08.2017 6:05:31	N38° 56.595' E72° 00.471'
129	6995 m	8 m	0:00:38	0.7 km/h	131.5° true	6.08.2017 6:06:15	N38° 56.592' E72° 00.477'
130	6995 m	7 m	0:00:41	0.6 km/h	168.4° true	6.08.2017 6:06:53	N38° 56.589' E72° 00.481'
131	6993 m	10 m	0:00:12	3.1 km/h	129.6° true	6.08.2017 6:07:34	N38° 56.585' E72° 00.482'
132	6994 m	11 m	0:00:24	1.6 km/h	111.5° true	6.08.2017 6:07:46	N38° 56.582' E72° 00.487'
133	6993 m	10 m	0:00:29	1.3 km/h	126.5° true	6.08.2017 6:08:10	N38° 56.579' E72° 00.494'
134	6993 m	12 m	0:00:21	2.1 km/h	125.7° true	6.08.2017 6:08:39	N38° 56.576' E72° 00.500'
135	6991 m	12 m	0:00:15	2.9 km/h	116.4° true	6.08.2017 6:09:00	N38° 56.572' E72° 00.507'
136	6991 m	13 m	0:00:13	3.5 km/h	97.6° true	6.08.2017 6:09:15	N38° 56.569' E72° 00.514'
137	6991 m	12 m	0:00:21	2.1 km/h	101.1° true	6.08.2017 6:09:28	N38° 56.569' E72° 00.523'
138	6992 m	10 m	0:00:18	2.0 km/h	65.0° true	6.08.2017 6:09:49	N38° 56.567' E72° 00.531'
139	6992 m	14 m	0:00:35	1.4 km/h	70.8° true	6.08.2017 6:10:07	N38° 56.570' E72° 00.537'
140	6993 m	11 m	0:00:15	2.6 km/h	70.9° true	6.08.2017 6:10:42	N38° 56.572' E72° 00.546'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
141	6993 m	13 m	0:00:23	2.0 km/h	46.8° true	6.08.2017 6:10:57	N38° 56.574' E72° 00.553'
142	6993 m	10 m	0:00:35	1.0 km/h	46.6° true	6.08.2017 6:11:20	N38° 56.579' E72° 00.560'
143	6995 m	10 m	0:00:37	1.0 km/h	53.7° true	6.08.2017 6:11:55	N38° 56.582' E72° 00.565'
144	6998 m	9 m	0:00:42	0.7 km/h	71.7° true	6.08.2017 6:12:32	N38° 56.585' E72° 00.570'
145	6999 m	11 m	0:00:43	0.9 km/h	59.1° true	6.08.2017 6:13:14	N38° 56.587' E72° 00.576'
146	7000 m	9 m	0:00:54	0.6 km/h	53.1° true	6.08.2017 6:13:57	N38° 56.590' E72° 00.583'
147	7002 m	9 m	0:00:39	0.8 km/h	55.9° true	6.08.2017 6:14:51	N38° 56.593' E72° 00.588'
148	7006 m	10 m	0:00:46	0.8 km/h	69.8° true	6.08.2017 6:15:30	N38° 56.596' E72° 00.593'
149	7008 m	8 m	0:00:53	0.6 km/h	33.2° true	6.08.2017 6:16:16	N38° 56.598' E72° 00.599'
150	7011 m	9 m	0:00:52	0.6 km/h	48.6° true	6.08.2017 6:17:09	N38° 56.601' E72° 00.603'
151	7012 m	4 m	0:00:56	0.2 km/h	107.4° true	6.08.2017 6:18:01	N38° 56.605' E72° 00.607'
152	7015 m	9 m	0:00:46	0.7 km/h	80.9° true	6.08.2017 6:18:57	N38° 56.604' E72° 00.610'
153	7015 m	7 m	0:00:59	0.4 km/h	67.2° true	6.08.2017 6:19:43	N38° 56.605' E72° 00.616'
154	7018 m	8 m	0:00:38	0.8 km/h	47.2° true	6.08.2017 6:20:42	N38° 56.606' E72° 00.621'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
155	7018 m	10 m	0:00:37	1.0 km/h	32.7° true	6.08.2017 6:21:20	N38° 56.609' E72° 00.625'
156	7020 m	10 m	0:00:52	0.7 km/h	41.2° true	6.08.2017 6:21:57	N38° 56.614' E72° 00.629'
157	7020 m	10 m	0:00:41	0.9 km/h	17.7° true	6.08.2017 6:22:49	N38° 56.618' E72° 00.633'
158	7020 m	10 m	0:00:36	1.0 km/h	37.5° true	6.08.2017 6:23:30	N38° 56.623' E72° 00.635'
159	7023 m	9 m	0:00:44	0.7 km/h	50.8° true	6.08.2017 6:24:06	N38° 56.628' E72° 00.639'
160	7023 m	9 m	0:01:05	0.5 km/h	35.9° true	6.08.2017 6:24:50	N38° 56.631' E72° 00.644'
161	7025 m	8 m	0:00:37	0.8 km/h	38.2° true	6.08.2017 6:25:55	N38° 56.634' E72° 00.648'
162	7027 m	13 m	0:00:45	1.0 km/h	21.3° true	6.08.2017 6:26:32	N38° 56.638' E72° 00.651'
163	7027 m	10 m	0:00:47	0.8 km/h	8.7° true	6.08.2017 6:27:17	N38° 56.644' E72° 00.655'
164	7029 m	9 m	0:00:38	0.8 km/h	4.0° true	6.08.2017 6:28:04	N38° 56.650' E72° 00.656'
165	7028 m	11 m	0:00:35	1.2 km/h	8.7° true	6.08.2017 6:28:42	N38° 56.654' E72° 00.656'
166	7029 m	11 m	0:00:27	1.5 km/h	4.8° true	6.08.2017 6:29:17	N38° 56.660' E72° 00.657'
167	7027 m	12 m	0:01:07	0.6 km/h	1.9° true	6.08.2017 6:29:44	N38° 56.666' E72° 00.658'
168	7025 m	7 m	0:00:41	0.6 km/h	336.8° true	6.08.2017 6:30:51	N38° 56.673' E72° 00.658'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
169	7025 m	12 m	0:00:53	0.8 km/h	316.0° true	6.08.2017 6:31:32	N38° 56.676' E72° 00.656'
170	7024 m	3 m	0:00:19	0.6 km/h	123.1° true	6.08.2017 6:32:25	N38° 56.681' E72° 00.651'
171	7024 m	11 m	0:00:21	1.9 km/h	155.2° true	6.08.2017 6:32:44	N38° 56.680' E72° 00.652'
172	7022 m	7 m	0:00:57	0.5 km/h	336.6° true	6.08.2017 6:33:05	N38° 56.674' E72° 00.656'
173	7025 m	1 m	0:00:55	0.1 km/h	126.3° true	6.08.2017 6:34:02	N38° 56.678' E72° 00.654'
174	7026 m	6 m	0:01:27	0.3 km/h	73.0° true	6.08.2017 6:34:57	N38° 56.678' E72° 00.654'
175	7026 m	2 m	0:01:09	0.1 km/h	230.5° true	6.08.2017 6:36:24	N38° 56.679' E72° 00.658'
176	7026 m	6 m	0:00:59	0.4 km/h	158.7° true	6.08.2017 6:37:33	N38° 56.678' E72° 00.657'
177	7026 m	2 m	0:01:15	0.1 km/h	92.5° true	6.08.2017 6:38:32	N38° 56.675' E72° 00.659'
178	7026 m	3 m	0:01:15	0.2 km/h	67.2° true	6.08.2017 6:39:47	N38° 56.675' E72° 00.660'
179	7028 m	7 m	0:00:54	0.5 km/h	358.5° true	6.08.2017 6:41:02	N38° 56.675' E72° 00.662'
180	7029 m	3 m	0:01:22	0.1 km/h	270.5° true	6.08.2017 6:41:56	N38° 56.679' E72° 00.662'
181	7030 m	8 m	0:01:11	0.4 km/h	92.5° true	6.08.2017 6:43:18	N38° 56.679' E72° 00.659'
182	7032 m	4 m	0:00:53	0.3 km/h	26.7° true	6.08.2017 6:44:29	N38° 56.679' E72° 00.665'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
183	7034 m	6 m	0:00:58	0.3 km/h	139.9° true	6.08.2017 6:45:22	N38° 56.681' E72° 00.667'
184	7035 m	2 m	0:01:21	0.1 km/h	203.9° true	6.08.2017 6:46:20	N38° 56.679' E72° 00.669'
185	7036 m	3 m	0:01:54	0.1 km/h	133.1° true	6.08.2017 6:47:41	N38° 56.678' E72° 00.669'
186	7037 m	3 m	0:01:24	0.1 km/h	169.5° true	6.08.2017 6:49:35	N38° 56.677' E72° 00.670'
187	7039 m	3 m	0:02:09	0.1 km/h	118.8° true	6.08.2017 6:50:59	N38° 56.675' E72° 00.670'
188	7042 m	4 m	0:01:22	0.2 km/h	140.0° true	6.08.2017 6:53:08	N38° 56.675' E72° 00.672'
189	7043 m	2 m	0:01:41	0.1 km/h	101.4° true	6.08.2017 6:54:30	N38° 56.673' E72° 00.674'
190	7045 m	6 m	0:01:46	0.2 km/h	65.1° true	6.08.2017 6:56:11	N38° 56.673' E72° 00.675'
191	7049 m	4 m	0:01:18	0.2 km/h	110.5° true	6.08.2017 6:57:57	N38° 56.674' E72° 00.679'
192	7050 m	5 m	0:01:29	0.2 km/h	70.0° true	6.08.2017 6:59:15	N38° 56.674' E72° 00.682'
193	7053 m	5 m	0:01:25	0.2 km/h	63.9° true	6.08.2017 7:00:44	N38° 56.675' E72° 00.685'
194	7056 m	1 m	0:01:12	0.1 km/h	83.8° true	6.08.2017 7:02:09	N38° 56.676' E72° 00.689'
195	7059 m	4 m	0:00:50	0.3 km/h	119.3° true	6.08.2017 7:03:21	N38° 56.676' E72° 00.690'
196	7060 m	2 m	0:01:04	0.1 km/h	8.4° true	6.08.2017 7:04:11	N38° 56.675' E72° 00.692'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
197	7062 m	3 m	0:01:06	0.2 km/h	110.2° true	6.08.2017 7:05:15	N38° 56.676' E72° 00.692'
198	7062 m	5 m	0:01:11	0.2 km/h	30.0° true	6.08.2017 7:06:21	N38° 56.675' E72° 00.694'
199	7064 m	1 m	0:00:53	0.1 km/h	193.9° true	6.08.2017 7:07:32	N38° 56.678' E72° 00.696'
200	7065 m	4 m	0:00:46	0.3 km/h	75.1° true	6.08.2017 7:08:25	N38° 56.677' E72° 00.696'
201	7066 m	2 m	0:01:07	0.1 km/h	48.0° true	6.08.2017 7:09:11	N38° 56.678' E72° 00.698'
202	7069 m	8 m	0:01:00	0.5 km/h	121.9° true	6.08.2017 7:10:18	N38° 56.679' E72° 00.700'
203	7070 m	4 m	0:01:07	0.2 km/h	61.1° true	6.08.2017 7:11:18	N38° 56.676' E72° 00.704'
204	7073 m	3 m	0:00:46	0.2 km/h	39.7° true	6.08.2017 7:12:25	N38° 56.677' E72° 00.706'
205	7073 m	3 m	0:00:48	0.2 km/h	167.5° true	6.08.2017 7:13:11	N38° 56.678' E72° 00.708'
206	7074 m	4 m	0:01:33	0.1 km/h	129.9° true	6.08.2017 7:13:59	N38° 56.677' E72° 00.708'
207	7075 m	7 m	0:00:52	0.5 km/h	38.1° true	6.08.2017 7:15:32	N38° 56.676' E72° 00.710'
208	7077 m	2 m	0:01:02	0.1 km/h	183.3° true	6.08.2017 7:16:24	N38° 56.679' E72° 00.713'
209	7079 m	9 m	0:01:07	0.5 km/h	74.0° true	6.08.2017 7:17:26	N38° 56.678' E72° 00.713'
210	7083 m	2 m	0:00:51	0.2 km/h	20.1° true	6.08.2017 7:18:33	N38° 56.679' E72° 00.719'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
211	7084 m	3 m	0:01:06	0.2 km/h	108.6° true	6.08.2017 7:19:24	N38° 56.680' E72° 00.720'
212	7087 m	8 m	0:01:22	0.3 km/h	107.3° true	6.08.2017 7:20:30	N38° 56.680' E72° 00.722'
213	7089 m	1 m	0:02:06	0.0 km/h	75.2° true	6.08.2017 7:21:52	N38° 56.679' E72° 00.727'
214	7094 m	4 m	0:01:18	0.2 km/h	94.9° true	6.08.2017 7:23:58	N38° 56.679' E72° 00.728'
215	7097 m	6 m	0:01:00	0.4 km/h	104.4° true	6.08.2017 7:25:16	N38° 56.679' E72° 00.731'
216	7098 m	4 m	0:01:44	0.1 km/h	70.3° true	6.08.2017 7:26:16	N38° 56.678' E72° 00.735'
217	7101 m	10 m	0:01:21	0.4 km/h	55.5° true	6.08.2017 7:28:00	N38° 56.678' E72° 00.737'
218	7105 m	6 m	0:00:52	0.4 km/h	47.3° true	6.08.2017 7:29:21	N38° 56.681' E72° 00.743'
219	7107 m	7 m	0:01:20	0.3 km/h	85.5° true	6.08.2017 7:30:13	N38° 56.684' E72° 00.746'
220	7111 m	5 m	0:01:03	0.3 km/h	66.3° true	6.08.2017 7:31:33	N38° 56.684' E72° 00.751'
221	7113 m	6 m	0:00:54	0.4 km/h	63.1° true	6.08.2017 7:32:36	N38° 56.685' E72° 00.755'
222	7115 m	2 m	0:01:20	0.1 km/h	282.7° true	6.08.2017 7:33:30	N38° 56.687' E72° 00.758'
223	7118 m	3 m	0:01:10	0.2 km/h	358.5° true	6.08.2017 7:34:50	N38° 56.687' E72° 00.757'
224	7115 m	6 m	0:01:46	0.2 km/h	136.4° true	6.08.2017 7:36:00	N38° 56.689' E72° 00.757'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
225	7116 m	5 m	0:00:33	0.6 km/h	318.6° true	6.08.2017 7:37:46	N38° 56.686' E72° 00.759'
226	7115 m	11 m	0:00:50	0.8 km/h	194.7° true	6.08.2017 7:38:19	N38° 56.688' E72° 00.757'
227	7115 m	13 m	0:00:50	0.9 km/h	23.7° true	6.08.2017 7:39:09	N38° 56.683' E72° 00.755'
228	7115 m	16 m	0:00:35	1.6 km/h	258.1° true	6.08.2017 7:39:59	N38° 56.689' E72° 00.759'
229	7115 m	15 m	0:00:20	2.6 km/h	117.5° true	6.08.2017 7:40:34	N38° 56.687' E72° 00.748'
230	7115 m	10 m	0:00:28	1.3 km/h	6.1° true	6.08.2017 7:40:54	N38° 56.684' E72° 00.757'
231	7115 m	4 m	0:01:01	0.2 km/h	162.0° true	6.08.2017 7:41:22	N38° 56.689' E72° 00.758'
232	7116 m	3 m	0:01:19	0.1 km/h	181.0° true	6.08.2017 7:42:23	N38° 56.687' E72° 00.759'
233	7116 m	6 m	0:00:54	0.4 km/h	46.6° true	6.08.2017 7:43:42	N38° 56.685' E72° 00.759'
234	7119 m	7 m	0:01:20	0.3 km/h	58.5° true	6.08.2017 7:44:36	N38° 56.688' E72° 00.762'
235	7121 m	6 m	0:01:20	0.2 km/h	83.0° true	6.08.2017 7:45:56	N38° 56.690' E72° 00.766'
236	7125 m	5 m	0:01:00	0.3 km/h	86.1° true	6.08.2017 7:47:16	N38° 56.690' E72° 00.770'
237	7128 m	6 m	0:01:39	0.2 km/h	92.6° true	6.08.2017 7:48:16	N38° 56.690' E72° 00.773'
238	7130 m	8 m	0:01:11	0.4 km/h	133.1° true	6.08.2017 7:49:55	N38° 56.690' E72° 00.777'

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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
239	7133 m	4 m	0:00:57	0.2 km/h	42.9° true	6.08.2017 7:51:06	N38° 56.687' E72° 00.781'
240	7134 m	2 m	0:00:52	0.2 km/h	3.7° true	6.08.2017 7:52:03	N38° 56.689' E72° 00.783'
241	7135 m	3 m	0:01:22	0.1 km/h	100.7° true	6.08.2017 7:52:55	N38° 56.690' E72° 00.783'
242	7137 m	6 m	0:01:31	0.2 km/h	235.8° true	6.08.2017 7:54:17	N38° 56.690' E72° 00.786'
243	7139 m	2 m	0:01:08	0.1 km/h	14.7° true	6.08.2017 7:55:48	N38° 56.688' E72° 00.782'
244	7140 m	6 m	0:00:55	0.4 km/h	162.2° true	6.08.2017 7:56:56	N38° 56.689' E72° 00.783'
245	7144 m	6 m	0:01:13	0.3 km/h	70.6° true	6.08.2017 7:57:51	N38° 56.686' E72° 00.784'
246	7147 m	5 m	0:01:05	0.3 km/h	139.8° true	6.08.2017 7:59:04	N38° 56.687' E72° 00.788'
247	7149 m	6 m	0:00:53	0.4 km/h	99.7° true	6.08.2017 8:00:09	N38° 56.685' E72° 00.790'
248	7151 m	6 m	0:01:33	0.2 km/h	227.5° true	6.08.2017 8:01:02	N38° 56.685' E72° 00.794'
249	7153 m	9 m	0:00:29	1.1 km/h	86.2° true	6.08.2017 8:02:35	N38° 56.683' E72° 00.791'
250	7155 m	7 m	0:01:13	0.3 km/h	246.1° true	6.08.2017 8:03:04	N38° 56.683' E72° 00.797'
251	7159 m	6 m	0:00:36	0.6 km/h	111.4° true	6.08.2017 8:04:17	N38° 56.682' E72° 00.793'
252	7159 m	4 m	0:01:21	0.2 km/h	51.5° true	6.08.2017 8:04:53	N38° 56.680' E72° 00.797'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
253	7161 m	2 m	0:01:02	0.1 km/h	227.8° true	6.08.2017 8:06:14	N38° 56.682' E72° 00.799'
254	7163 m	5 m	0:01:22	0.2 km/h	92.3° true	6.08.2017 8:07:16	N38° 56.681' E72° 00.798'
255	7166 m	4 m	0:01:14	0.2 km/h	80.4° true	6.08.2017 8:08:38	N38° 56.681' E72° 00.801'
256	7168 m	6 m	0:01:03	0.4 km/h	125.0° true	6.08.2017 8:09:52	N38° 56.681' E72° 00.804'
257	7172 m	4 m	0:00:51	0.3 km/h	13.5° true	6.08.2017 8:10:55	N38° 56.679' E72° 00.808'
258	7173 m	15 m	0:00:49	1.1 km/h	109.9° true	6.08.2017 8:11:46	N38° 56.682' E72° 00.809'
259	7172 m	12 m	0:00:14	3.0 km/h	232.6° true	6.08.2017 8:12:35	N38° 56.679' E72° 00.818'
260	7172 m	26 m	0:00:18	5 km/h	238.8° true	6.08.2017 8:12:49	N38° 56.675' E72° 00.812'
261	7173 m	22 m	0:00:23	3.5 km/h	50.2° true	6.08.2017 8:13:07	N38° 56.668' E72° 00.796'
262	7173 m	15 m	0:00:28	1.9 km/h	227.3° true	6.08.2017 8:13:30	N38° 56.676' E72° 00.808'
263	7173 m	23 m	0:00:35	2.3 km/h	213.9° true	6.08.2017 8:13:58	N38° 56.670' E72° 00.801'
264	7173 m	40 m	0:00:57	2.5 km/h	213.9° true	6.08.2017 8:14:33	N38° 56.660' E72° 00.792'
265	7173 m	6 m	0:00:33	0.6 km/h	204.9° true	6.08.2017 8:15:30	N38° 56.642' E72° 00.776'
266	7172 m	3 m	0:00:29	0.3 km/h	335.9° true	6.08.2017 8:16:03	N38° 56.639' E72° 00.775'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
267	7172 m	14 m	0:00:36	1.4 km/h	283.6° true	6.08.2017 8:16:32	N38° 56.641' E72° 00.774'
268	7172 m	13 m	0:00:20	2.3 km/h	18.3° true	6.08.2017 8:17:08	N38° 56.642' E72° 00.765'
269	7172 m	13 m	0:00:17	2.7 km/h	96.8° true	6.08.2017 8:17:28	N38° 56.649' E72° 00.767'
270	7172 m	18 m	0:00:36	1.8 km/h	235.0° true	6.08.2017 8:17:45	N38° 56.648' E72° 00.776'
271	7172 m	25 m	0:00:19	5 km/h	49.0° true	6.08.2017 8:18:21	N38° 56.642' E72° 00.766'
272	7172 m	4 m	0:00:32	0.4 km/h	165.5° true	6.08.2017 8:18:40	N38° 56.651' E72° 00.779'
273	7172 m	11 m	0:00:16	2.5 km/h	74.7° true	6.08.2017 8:19:12	N38° 56.649' E72° 00.779'
274	7172 m	22 m	0:00:18	4.4 km/h	13.0° true	6.08.2017 8:19:28	N38° 56.651' E72° 00.787'
275	7172 m	10 m	0:00:37	0.9 km/h	82.0° true	6.08.2017 8:19:46	N38° 56.662' E72° 00.790'
276	7172 m	13 m	0:00:26	1.8 km/h	20.3° true	6.08.2017 8:20:23	N38° 56.663' E72° 00.797'
277	7172 m	14 m	0:00:19	2.6 km/h	35.6° true	6.08.2017 8:20:49	N38° 56.670' E72° 00.800'
278	7171 m	8 m	0:00:53	0.6 km/h	36.0° true	6.08.2017 8:21:08	N38° 56.676' E72° 00.806'
279	7174 m	5 m	0:00:53	0.4 km/h	195.7° true	6.08.2017 8:22:01	N38° 56.680' E72° 00.809'
280	7175 m	1 m	0:00:33	0.1 km/h	113.3° true	6.08.2017 8:22:54	N38° 56.677' E72° 00.808'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
281	7176 m	4 m	0:00:24	0.6 km/h	94.9° true	6.08.2017 8:23:27	N38° 56.677' E72° 00.809'
282	7179 m	3 m	0:00:50	0.2 km/h	201.6° true	6.08.2017 8:23:51	N38° 56.676' E72° 00.812'
283	7180 m	3 m	0:00:38	0.3 km/h	142.1° true	6.08.2017 8:24:41	N38° 56.675' E72° 00.811'
284	7182 m	5 m	0:00:29	0.6 km/h	122.5° true	6.08.2017 8:25:19	N38° 56.673' E72° 00.813'
285	7188 m	7 m	0:00:31	0.8 km/h	321.4° true	6.08.2017 8:25:48	N38° 56.672' E72° 00.815'
286	7187 m	12 m	0:00:33	1.3 km/h	161.5° true	6.08.2017 8:26:19	N38° 56.675' E72° 00.813'
287	7187 m	4 m	0:00:38	0.3 km/h	39.8° true	6.08.2017 8:26:52	N38° 56.669' E72° 00.815'
288	7189 m	8 m	0:00:47	0.6 km/h	39.3° true	6.08.2017 8:27:30	N38° 56.670' E72° 00.817'
289	7188 m	10 m	0:00:28	1.3 km/h	149.1° true	6.08.2017 8:28:17	N38° 56.673' E72° 00.820'
290	7192 m	10 m	0:00:32	1.1 km/h	288.2° true	6.08.2017 8:28:45	N38° 56.669' E72° 00.824'
291	7195 m	7 m	0:00:18	1.4 km/h	35.2° true	6.08.2017 8:29:17	N38° 56.670' E72° 00.817'
292	7195 m	8 m	0:00:32	0.9 km/h	175.9° true	6.08.2017 8:29:35	N38° 56.673' E72° 00.820'
293	7194 m	9 m	0:00:20	1.6 km/h	21.4° true	6.08.2017 8:30:07	N38° 56.669' E72° 00.820'
294	7197 m	4 m	0:00:53	0.3 km/h	85.0° true	6.08.2017 8:30:27	N38° 56.674' E72° 00.823'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
295	7202 m	11 m	0:00:34	1.1 km/h	179.1° true	6.08.2017 8:31:20	N38° 56.674' E72° 00.826'
296	7198 m	8 m	0:00:46	0.7 km/h	282.7° true	6.08.2017 8:31:54	N38° 56.668' E72° 00.826'
297	7202 m	8 m	0:00:27	1.1 km/h	109.3° true	6.08.2017 8:32:40	N38° 56.669' E72° 00.820'
298	7201 m	5 m	0:01:04	0.3 km/h	2.6° true	6.08.2017 8:33:07	N38° 56.668' E72° 00.825'
299	7201 m	2 m	0:00:39	0.2 km/h	262.1° true	6.08.2017 8:34:11	N38° 56.671' E72° 00.826'
300	7200 m	1 m	0:00:51	0.1 km/h	292.9° true	6.08.2017 8:34:50	N38° 56.671' E72° 00.824'
301	7200 m	6 m	0:00:31	0.7 km/h	141.3° true	6.08.2017 8:35:41	N38° 56.671' E72° 00.824'
302	7203 m	5 m	0:00:55	0.3 km/h	107.8° true	6.08.2017 8:36:12	N38° 56.668' E72° 00.826'
303	7204 m	10 m	0:00:30	1.1 km/h	343.1° true	6.08.2017 8:37:07	N38° 56.667' E72° 00.829'
304	7202 m	6 m	0:00:59	0.4 km/h	127.2° true	6.08.2017 8:37:37	N38° 56.672' E72° 00.827'
305	7204 m	5 m	0:00:59	0.3 km/h	83.3° true	6.08.2017 8:38:36	N38° 56.670' E72° 00.831'
306	7206 m	6 m	0:00:32	0.7 km/h	188.4° true	6.08.2017 8:39:35	N38° 56.671' E72° 00.834'
307	7210 m	8 m	0:00:37	0.8 km/h	5.4° true	6.08.2017 8:40:07	N38° 56.667' E72° 00.834'
308	7205 m	8 m	0:00:33	0.9 km/h	195.7° true	6.08.2017 8:40:44	N38° 56.672' E72° 00.834'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
309	7211 m	3 m	0:00:46	0.2 km/h	167.5° true	6.08.2017 8:41:17	N38° 56.668' E72° 00.833'
310	7211 m	3 m	0:01:06	0.2 km/h	322.7° true	6.08.2017 8:42:03	N38° 56.666' E72° 00.833'
311	7215 m	7 m	0:00:45	0.5 km/h	137.2° true	6.08.2017 8:43:09	N38° 56.668' E72° 00.832'
312	7216 m	4 m	0:01:01	0.3 km/h	136.4° true	6.08.2017 8:43:54	N38° 56.665' E72° 00.835'
313	7216 m	5 m	0:00:35	0.5 km/h	30.7° true	6.08.2017 8:44:55	N38° 56.663' E72° 00.837'
314	7221 m	3 m	0:00:40	0.3 km/h	7.9° true	6.08.2017 8:45:30	N38° 56.666' E72° 00.839'
315	7219 m	7 m	0:00:41	0.7 km/h	143.0° true	6.08.2017 8:46:10	N38° 56.667' E72° 00.839'
316	7223 m	1 m	0:00:38	0.1 km/h	274.4° true	6.08.2017 8:46:51	N38° 56.664' E72° 00.842'
317	7223 m	2 m	0:00:51	0.1 km/h	169.2° true	6.08.2017 8:47:29	N38° 56.664' E72° 00.841'
318	7225 m	4 m	0:00:58	0.2 km/h	90.0° true	6.08.2017 8:48:20	N38° 56.663' E72° 00.841'
319	7227 m	3 m	0:00:46	0.2 km/h	342.7° true	6.08.2017 8:49:18	N38° 56.663' E72° 00.844'
320	7229 m	7 m	0:00:45	0.6 km/h	120.9° true	6.08.2017 8:50:04	N38° 56.665' E72° 00.844'
321	7231 m	8 m	0:00:33	0.9 km/h	196.9° true	6.08.2017 8:50:49	N38° 56.663' E72° 00.848'
322	7227 m	3 m	0:00:47	0.3 km/h	355.6° true	6.08.2017 8:51:22	N38° 56.658' E72° 00.846'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
323	7235 m	7 m	0:00:52	0.5 km/h	28.8° true	6.08.2017 8:52:09	N38° 56.660' E72° 00.846'
324	7235 m	7 m	0:00:45	0.5 km/h	140.6° true	6.08.2017 8:53:01	N38° 56.664' E72° 00.848'
325	7236 m	5 m	0:00:41	0.4 km/h	43.1° true	6.08.2017 8:53:46	N38° 56.661' E72° 00.851'
326	7239 m	3 m	0:01:00	0.2 km/h	254.6° true	6.08.2017 8:54:27	N38° 56.663' E72° 00.854'
327	7242 m	8 m	0:00:42	0.6 km/h	131.0° true	6.08.2017 8:55:27	N38° 56.662' E72° 00.852'
328	7244 m	5 m	0:00:51	0.3 km/h	40.9° true	6.08.2017 8:56:09	N38° 56.660' E72° 00.856'
329	7247 m	5 m	0:00:35	0.5 km/h	45.3° true	6.08.2017 8:57:00	N38° 56.662' E72° 00.858'
330	7248 m	6 m	0:00:37	0.6 km/h	189.6° true	6.08.2017 8:57:35	N38° 56.663' E72° 00.860'
331	7244 m	4 m	0:00:24	0.6 km/h	84.9° true	6.08.2017 8:58:12	N38° 56.660' E72° 00.859'
332	7248 m	3 m	0:00:30	0.4 km/h	17.4° true	6.08.2017 8:58:36	N38° 56.660' E72° 00.862'
333	7251 m	7 m	0:00:43	0.6 km/h	252.9° true	6.08.2017 8:59:06	N38° 56.662' E72° 00.863'
334	7246 m	7 m	0:01:08	0.4 km/h	114.2° true	6.08.2017 8:59:49	N38° 56.661' E72° 00.858'
335	7248 m	3 m	0:00:49	0.2 km/h	123.0° true	6.08.2017 9:00:57	N38° 56.659' E72° 00.863'
336	7258 m	4 m	0:00:42	0.3 km/h	315.3° true	6.08.2017 9:01:46	N38° 56.658' E72° 00.864'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
337	7256 m	7 m	0:01:03	0.4 km/h	136.4° true	6.08.2017 9:02:28	N38° 56.660' E72° 00.862'
338	7258 m	3 m	0:00:51	0.2 km/h	0.5° true	6.08.2017 9:03:31	N38° 56.657' E72° 00.866'
339	7257 m	5 m	0:00:23	0.8 km/h	97.9° true	6.08.2017 9:04:22	N38° 56.659' E72° 00.866'
340	7259 m	3 m	0:00:52	0.2 km/h	10.8° true	6.08.2017 9:04:45	N38° 56.658' E72° 00.869'
341	7262 m	2 m	0:00:58	0.1 km/h	168.9° true	6.08.2017 9:05:37	N38° 56.660' E72° 00.870'
342	7266 m	7 m	0:00:45	0.5 km/h	77.4° true	6.08.2017 9:06:35	N38° 56.659' E72° 00.870'
343	7267 m	6 m	0:00:43	0.5 km/h	86.5° true	6.08.2017 9:07:20	N38° 56.660' E72° 00.874'
344	7265 m	6 m	0:00:44	0.5 km/h	192.2° true	6.08.2017 9:08:03	N38° 56.660' E72° 00.878'
345	7270 m	4 m	0:00:35	0.4 km/h	35.0° true	6.08.2017 9:08:47	N38° 56.657' E72° 00.877'
346	7270 m	6 m	0:00:45	0.5 km/h	137.8° true	6.08.2017 9:09:22	N38° 56.659' E72° 00.879'
347	7271 m	5 m	0:01:00	0.3 km/h	188.6° true	6.08.2017 9:10:07	N38° 56.656' E72° 00.882'
348	7273 m	9 m	0:00:26	1.2 km/h	21.4° true	6.08.2017 9:11:07	N38° 56.654' E72° 00.881'
349	7274 m	9 m	0:00:55	0.6 km/h	68.2° true	6.08.2017 9:11:33	N38° 56.658' E72° 00.884'
350	7276 m	0 m	0:00:51	0.0 km/h	258.5° true	6.08.2017 9:12:28	N38° 56.660' E72° 00.889'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
351	7277 m	1 m	0:00:42	0.1 km/h	220.7° true	6.08.2017 9:13:19	N38° 56.660' E72° 00.889'
352	7279 m	2 m	0:00:33	0.2 km/h	36.8° true	6.08.2017 9:14:01	N38° 56.659' E72° 00.889'
353	7279 m	4 m	0:00:51	0.3 km/h	117.8° true	6.08.2017 9:14:34	N38° 56.660' E72° 00.889'
354	7281 m	5 m	0:00:33	0.5 km/h	177.1° true	6.08.2017 9:15:25	N38° 56.659' E72° 00.892'
355	7282 m	8 m	0:00:40	0.7 km/h	90.3° true	6.08.2017 9:15:58	N38° 56.656' E72° 00.892'
356	7283 m	10 m	0:00:44	0.8 km/h	47.8° true	6.08.2017 9:16:38	N38° 56.656' E72° 00.897'
357	7283 m	8 m	0:00:17	1.7 km/h	357.6° true	6.08.2017 9:17:22	N38° 56.660' E72° 00.902'
358	7286 m	5 m	0:00:32	0.6 km/h	15.6° true	6.08.2017 9:17:39	N38° 56.664' E72° 00.902'
359	7281 m	8 m	0:00:35	0.8 km/h	176.8° true	6.08.2017 9:18:11	N38° 56.667' E72° 00.903'
360	7288 m	9 m	0:00:38	0.8 km/h	172.5° true	6.08.2017 9:18:46	N38° 56.662' E72° 00.903'
361	7289 m	12 m	0:01:12	0.6 km/h	247.9° true	6.08.2017 9:19:24	N38° 56.658' E72° 00.904'
362	7285 m	4 m	0:00:52	0.3 km/h	137.2° true	6.08.2017 9:20:36	N38° 56.655' E72° 00.896'
363	7285 m	3 m	0:00:36	0.3 km/h	157.1° true	6.08.2017 9:21:28	N38° 56.654' E72° 00.898'
364	7290 m	10 m	0:00:13	2.7 km/h	29.7° true	6.08.2017 9:22:04	N38° 56.652' E72° 00.899'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
365	7285 m	17 m	0:00:24	2.5 km/h	95.4° true	6.08.2017 9:22:17	N38° 56.657' E72° 00.903'
366	7285 m	16 m	0:01:00	1.0 km/h	70.0° true	6.08.2017 9:22:41	N38° 56.656' E72° 00.914'
367	7284 m	10 m	0:00:18	2.1 km/h	177.5° true	6.08.2017 9:23:41	N38° 56.659' E72° 00.925'
368	7283 m	19 m	0:00:17	4.1 km/h	176.7° true	6.08.2017 9:23:59	N38° 56.653' E72° 00.925'
369	7283 m	12 m	0:00:16	2.7 km/h	141.7° true	6.08.2017 9:24:16	N38° 56.643' E72° 00.926'
370	7282 m	13 m	0:00:16	2.9 km/h	157.4° true	6.08.2017 9:24:32	N38° 56.638' E72° 00.931'
371	7283 m	10 m	0:00:56	0.6 km/h	183.6° true	6.08.2017 9:24:48	N38° 56.631' E72° 00.934'
372	7282 m	15 m	0:00:22	2.5 km/h	137.4° true	6.08.2017 9:25:44	N38° 56.626' E72° 00.934'
373	7282 m	28 m	0:00:34	2.9 km/h	354.5° true	6.08.2017 9:26:06	N38° 56.620' E72° 00.941'
374	7281 m	13 m	0:00:28	1.6 km/h	283.0° true	6.08.2017 9:26:40	N38° 56.635' E72° 00.939'
375	7281 m	22 m	0:00:08	10 km/h	307.9° true	6.08.2017 9:27:08	N38° 56.636' E72° 00.931'
376	7281 m	15 m	0:00:16	3.4 km/h	325.0° true	6.08.2017 9:27:16	N38° 56.643' E72° 00.919'
377	7280 m	11 m	0:00:20	2.1 km/h	314.8° true	6.08.2017 9:27:32	N38° 56.650' E72° 00.913'
378	7281 m	11 m	0:00:30	1.3 km/h	320.4° true	6.08.2017 9:27:52	N38° 56.654' E72° 00.907'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
379	7284 m	11 m	0:00:21	2.0 km/h	149.4° true	6.08.2017 9:28:22	N38° 56.659' E72° 00.902'
380	7285 m	7 m	0:00:46	0.5 km/h	179.8° true	6.08.2017 9:28:43	N38° 56.654' E72° 00.906'
381	7286 m	12 m	0:00:27	1.6 km/h	120.5° true	6.08.2017 9:29:29	N38° 56.650' E72° 00.906'
382	7286 m	5 m	0:00:28	0.6 km/h	212.6° true	6.08.2017 9:29:56	N38° 56.647' E72° 00.913'
383	7287 m	7 m	0:00:29	0.9 km/h	6.7° true	6.08.2017 9:30:24	N38° 56.645' E72° 00.912'
384	7288 m	13 m	0:00:26	1.8 km/h	313.3° true	6.08.2017 9:30:53	N38° 56.649' E72° 00.912'
385	7288 m	10 m	0:00:30	1.2 km/h	167.2° true	6.08.2017 9:31:19	N38° 56.653' E72° 00.906'
386	7289 m	7 m	0:00:44	0.6 km/h	166.9° true	6.08.2017 9:31:49	N38° 56.648' E72° 00.907'
387	7290 m	2 m	0:00:28	0.3 km/h	235.0° true	6.08.2017 9:32:33	N38° 56.645' E72° 00.909'
388	7291 m	7 m	0:00:29	0.9 km/h	325.9° true	6.08.2017 9:33:01	N38° 56.644' E72° 00.907'
389	7293 m	4 m	0:00:32	0.5 km/h	338.4° true	6.08.2017 9:33:30	N38° 56.647' E72° 00.904'
390	7291 m	11 m	0:00:19	2.0 km/h	356.2° true	6.08.2017 9:34:02	N38° 56.649' E72° 00.903'
391	7295 m	13 m	0:00:12	3.9 km/h	152.6° true	6.08.2017 9:34:21	N38° 56.655' E72° 00.903'
392	7294 m	3 m	0:00:47	0.3 km/h	61.2° true	6.08.2017 9:34:33	N38° 56.649' E72° 00.907'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
393	7298 m	12 m	0:00:13	3.3 km/h	325.3° true	6.08.2017 9:35:20	N38° 56.650' E72° 00.909'
394	7298 m	2 m	0:00:30	0.3 km/h	151.4° true	6.08.2017 9:35:33	N38° 56.655' E72° 00.904'
395	7299 m	4 m	0:00:10	1.4 km/h	96.4° true	6.08.2017 9:36:03	N38° 56.654' E72° 00.905'
396	7300 m	7 m	0:00:47	0.5 km/h	241.1° true	6.08.2017 9:36:13	N38° 56.653' E72° 00.908'
397	7298 m	12 m	0:00:29	1.5 km/h	349.4° true	6.08.2017 9:37:00	N38° 56.652' E72° 00.904'
398	7302 m	9 m	0:00:34	1.0 km/h	95.8° true	6.08.2017 9:37:29	N38° 56.658' E72° 00.902'
399	7304 m	8 m	0:00:42	0.7 km/h	127.3° true	6.08.2017 9:38:03	N38° 56.657' E72° 00.909'
400	7304 m	5 m	0:00:45	0.4 km/h	63.9° true	6.08.2017 9:38:45	N38° 56.655' E72° 00.913'
401	7307 m	2 m	0:00:30	0.3 km/h	220.4° true	6.08.2017 9:39:30	N38° 56.656' E72° 00.916'
402	7308 m	1 m	0:00:38	0.1 km/h	152.5° true	6.08.2017 9:40:00	N38° 56.655' E72° 00.915'
403	7309 m	9 m	0:00:20	1.7 km/h	136.1° true	6.08.2017 9:40:38	N38° 56.655' E72° 00.915'
404	7310 m	1 m	0:00:51	0.1 km/h	290.4° true	6.08.2017 9:40:58	N38° 56.651' E72° 00.920'
405	7311 m	8 m	0:00:38	0.7 km/h	268.7° true	6.08.2017 9:41:49	N38° 56.651' E72° 00.919'
406	7311 m	10 m	0:00:23	1.5 km/h	45.3° true	6.08.2017 9:42:27	N38° 56.651' E72° 00.914'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
407	7310 m	2 m	0:00:22	0.2 km/h	258.6° true	6.08.2017 9:42:50	N38° 56.655' E72° 00.919'
408	7314 m	5 m	0:00:30	0.6 km/h	246.9° true	6.08.2017 9:43:12	N38° 56.655' E72° 00.918'
409	7313 m	9 m	0:00:41	0.8 km/h	134.1° true	6.08.2017 9:43:42	N38° 56.653' E72° 00.914'
410	7313 m	10 m	0:00:32	1.1 km/h	100.6° true	6.08.2017 9:44:23	N38° 56.650' E72° 00.918'
411	7312 m	8 m	0:00:27	1.1 km/h	80.1° true	6.08.2017 9:44:55	N38° 56.649' E72° 00.925'
412	7313 m	2 m	0:00:38	0.2 km/h	271.9° true	6.08.2017 9:45:22	N38° 56.650' E72° 00.931'
413	7317 m	6 m	0:00:28	0.8 km/h	273.3° true	6.08.2017 9:46:00	N38° 56.650' E72° 00.929'
414	7320 m	6 m	0:00:21	1.1 km/h	152.9° true	6.08.2017 9:46:28	N38° 56.650' E72° 00.925'
415	7319 m	4 m	0:00:36	0.4 km/h	49.8° true	6.08.2017 9:46:49	N38° 56.647' E72° 00.927'
416	7319 m	4 m	0:00:48	0.3 km/h	133.9° true	6.08.2017 9:47:25	N38° 56.649' E72° 00.929'
417	7324 m	6 m	0:00:18	1.1 km/h	49.4° true	6.08.2017 9:48:13	N38° 56.647' E72° 00.931'
418	7322 m	6 m	0:00:33	0.7 km/h	120.0° true	6.08.2017 9:48:31	N38° 56.649' E72° 00.934'
419	7324 m	5 m	0:00:39	0.5 km/h	218.1° true	6.08.2017 9:49:04	N38° 56.647' E72° 00.938'
420	7323 m	4 m	0:00:14	1.0 km/h	74.4° true	6.08.2017 9:49:43	N38° 56.645' E72° 00.936'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
421	7321 m	13 m	0:00:25	1.8 km/h	321.6° true	6.08.2017 9:49:57	N38° 56.646' E72° 00.938'
422	7324 m	8 m	0:00:28	1.1 km/h	109.1° true	6.08.2017 9:50:22	N38° 56.651' E72° 00.933'
423	7328 m	4 m	0:00:24	0.6 km/h	150.5° true	6.08.2017 9:50:50	N38° 56.650' E72° 00.938'
424	7327 m	10 m	0:00:59	0.6 km/h	286.8° true	6.08.2017 9:51:14	N38° 56.648' E72° 00.940'
425	7326 m	1 m	0:00:25	0.1 km/h	159.4° true	6.08.2017 9:52:13	N38° 56.649' E72° 00.933'
426	7327 m	10 m	0:00:14	2.5 km/h	113.9° true	6.08.2017 9:52:38	N38° 56.649' E72° 00.933'
427	7329 m	11 m	0:00:28	1.5 km/h	112.2° true	6.08.2017 9:52:52	N38° 56.647' E72° 00.940'
428	7329 m	7 m	0:00:37	0.7 km/h	315.7° true	6.08.2017 9:53:20	N38° 56.644' E72° 00.947'
429	7329 m	1 m	0:00:31	0.1 km/h	343.5° true	6.08.2017 9:53:57	N38° 56.647' E72° 00.943'
430	7329 m	12 m	0:00:20	2.2 km/h	128.8° true	6.08.2017 9:54:28	N38° 56.648' E72° 00.943'
431	7330 m	3 m	0:00:47	0.2 km/h	293.7° true	6.08.2017 9:54:48	N38° 56.643' E72° 00.950'
432	7331 m	10 m	0:00:29	1.3 km/h	321.9° true	6.08.2017 9:55:35	N38° 56.644' E72° 00.948'
433	7331 m	11 m	0:00:34	1.1 km/h	301.7° true	6.08.2017 9:56:04	N38° 56.649' E72° 00.944'
434	7331 m	10 m	0:00:17	2.2 km/h	126.0° true	6.08.2017 9:56:38	N38° 56.652' E72° 00.937'



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435	7333 m	9 m	0:00:37	0.8 km/h	119.9° true	6.08.2017 9:56:55	N38° 56.648' E72° 00.943'
436	7333 m	6 m	0:01:22	0.3 km/h	170.1° true	6.08.2017 9:57:32	N38° 56.646' E72° 00.948'
437	7335 m	11 m	0:00:20	1.9 km/h	339.3° true	6.08.2017 9:58:54	N38° 56.643' E72° 00.949'
438	7333 m	7 m	0:00:37	0.7 km/h	245.9° true	6.08.2017 9:59:14	N38° 56.648' E72° 00.946'
439	7336 m	12 m	0:00:21	2.1 km/h	80.5° true	6.08.2017 9:59:51	N38° 56.646' E72° 00.942'
440	7334 m	8 m	0:00:25	1.2 km/h	147.2° true	6.08.2017 10:00:12	N38° 56.647' E72° 00.951'
441	7334 m	23 m	0:00:33	2.5 km/h	289.6° true	6.08.2017 10:00:37	N38° 56.644' E72° 00.954'
442	7334 m	5 m	0:00:32	0.5 km/h	15.6° true	6.08.2017 10:01:10	N38° 56.648' E72° 00.939'
443	7331 m	11 m	0:00:33	1.2 km/h	129.2° true	6.08.2017 10:01:42	N38° 56.650' E72° 00.940'
444	7332 m	9 m	0:00:30	1.0 km/h	138.7° true	6.08.2017 10:02:15	N38° 56.647' E72° 00.945'
445	7334 m	4 m	0:00:27	0.5 km/h	24.7° true	6.08.2017 10:02:45	N38° 56.643' E72° 00.949'
446	7339 m	10 m	0:00:29	1.2 km/h	134.9° true	6.08.2017 10:03:12	N38° 56.645' E72° 00.950'
447	7340 m	5 m	0:00:23	0.8 km/h	85.2° true	6.08.2017 10:03:41	N38° 56.641' E72° 00.955'
448	7339 m	10 m	0:00:22	1.6 km/h	335.2° true	6.08.2017 10:04:04	N38° 56.642' E72° 00.958'

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449	7338 m	7 m	0:00:52	0.5 km/h	128.0° true	6.08.2017 10:04:26	N38° 56.646' E72° 00.956'
450	7342 m	6 m	0:00:30	0.7 km/h	100.4° true	6.08.2017 10:05:18	N38° 56.644' E72° 00.959'
451	7339 m	11 m	0:00:18	2.2 km/h	306.0° true	6.08.2017 10:05:48	N38° 56.644' E72° 00.963'
452	7339 m	6 m	0:00:54	0.4 km/h	134.4° true	6.08.2017 10:06:06	N38° 56.647' E72° 00.957'
453	7344 m	3 m	0:00:33	0.3 km/h	316.1° true	6.08.2017 10:07:00	N38° 56.645' E72° 00.960'
454	7342 m	1 m	0:00:33	0.1 km/h	106.8° true	6.08.2017 10:07:33	N38° 56.646' E72° 00.959'
455	7339 m	12 m	0:00:16	2.6 km/h	135.7° true	6.08.2017 10:08:06	N38° 56.646' E72° 00.959'
456	7337 m	4 m	0:00:41	0.3 km/h	332.3° true	6.08.2017 10:08:22	N38° 56.641' E72° 00.965'
457	7344 m	5 m	0:01:00	0.3 km/h	124.7° true	6.08.2017 10:09:03	N38° 56.643' E72° 00.964'
458	7345 m	5 m	0:00:31	0.5 km/h	22.7° true	6.08.2017 10:10:03	N38° 56.641' E72° 00.967'
459	7345 m	7 m	0:00:23	1.1 km/h	353.5° true	6.08.2017 10:10:34	N38° 56.644' E72° 00.968'
460	7345 m	9 m	0:00:26	1.3 km/h	166.8° true	6.08.2017 10:10:57	N38° 56.647' E72° 00.967'
461	7345 m	8 m	0:00:35	0.8 km/h	74.2° true	6.08.2017 10:11:23	N38° 56.642' E72° 00.969'
462	7349 m	5 m	0:00:44	0.4 km/h	179.8° true	6.08.2017 10:11:58	N38° 56.644' E72° 00.974'

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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
463	7350 m	6 m	0:00:28	0.8 km/h	12.1° true	6.08.2017 10:12:42	N38° 56.641' E72° 00.974'
464	7347 m	11 m	0:00:34	1.1 km/h	168.8° true	6.08.2017 10:13:10	N38° 56.644' E72° 00.975'
465	7354 m	8 m	0:00:28	1.1 km/h	32.9° true	6.08.2017 10:13:44	N38° 56.639' E72° 00.976'
466	7352 m	6 m	0:00:20	1.1 km/h	238.5° true	6.08.2017 10:14:12	N38° 56.642' E72° 00.980'
467	7353 m	17 m	0:00:19	3.1 km/h	338.5° true	6.08.2017 10:14:32	N38° 56.641' E72° 00.976'
468	7350 m	12 m	0:00:26	1.6 km/h	134.9° true	6.08.2017 10:14:51	N38° 56.649' E72° 00.972'
469	7353 m	5 m	0:00:26	0.7 km/h	129.4° true	6.08.2017 10:15:17	N38° 56.644' E72° 00.978'
470	7354 m	7 m	0:00:28	0.9 km/h	337.1° true	6.08.2017 10:15:43	N38° 56.643' E72° 00.980'
471	7351 m	1 m	0:00:31	0.1 km/h	346.2° true	6.08.2017 10:16:11	N38° 56.646' E72° 00.979'
472	7354 m	2 m	0:00:33	0.2 km/h	89.0° true	6.08.2017 10:16:42	N38° 56.646' E72° 00.978'
473	7352 m	4 m	0:00:35	0.4 km/h	217.6° true	6.08.2017 10:17:15	N38° 56.646' E72° 00.980'
474	7354 m	9 m	0:00:30	1.1 km/h	312.5° true	6.08.2017 10:17:50	N38° 56.645' E72° 00.978'
475	7356 m	12 m	0:00:21	2.1 km/h	153.2° true	6.08.2017 10:18:20	N38° 56.648' E72° 00.974'
476	7357 m	3 m	0:00:31	0.3 km/h	42.8° true	6.08.2017 10:18:41	N38° 56.642' E72° 00.978'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
477	7358 m	2 m	0:00:28	0.3 km/h	47.7° true	6.08.2017 10:19:12	N38° 56.644' E72° 00.979'
478	7358 m	5 m	0:00:37	0.5 km/h	92.8° true	6.08.2017 10:19:40	N38° 56.644' E72° 00.980'
479	7359 m	3 m	0:00:19	0.6 km/h	330.9° true	6.08.2017 10:20:17	N38° 56.644' E72° 00.984'
480	7355 m	2 m	0:00:32	0.2 km/h	153.8° true	6.08.2017 10:20:36	N38° 56.646' E72° 00.983'
481	7357 m	5 m	0:00:20	0.9 km/h	134.2° true	6.08.2017 10:21:08	N38° 56.645' E72° 00.983'
482	7361 m	5 m	0:00:46	0.4 km/h	4.9° true	6.08.2017 10:21:28	N38° 56.643' E72° 00.986'
483	7359 m	6 m	0:00:40	0.6 km/h	91.6° true	6.08.2017 10:22:14	N38° 56.645' E72° 00.986'
484	7362 m	5 m	0:00:29	0.6 km/h	40.6° true	6.08.2017 10:22:54	N38° 56.645' E72° 00.990'
485	7364 m	6 m	0:00:43	0.5 km/h	204.6° true	6.08.2017 10:23:23	N38° 56.647' E72° 00.993'
486	7364 m	7 m	0:00:30	0.9 km/h	355.8° true	6.08.2017 10:24:06	N38° 56.645' E72° 00.991'
487	7361 m	7 m	0:00:34	0.7 km/h	171.5° true	6.08.2017 10:24:36	N38° 56.648' E72° 00.991'
488	7364 m	11 m	0:01:04	0.6 km/h	341.5° true	6.08.2017 10:25:10	N38° 56.645' E72° 00.991'
489	7365 m	14 m	0:00:15	3.4 km/h	14.8° true	6.08.2017 10:26:14	N38° 56.650' E72° 00.989'
490	7365 m	3 m	0:00:31	0.3 km/h	42.0° true	6.08.2017 10:26:29	N38° 56.658' E72° 00.991'

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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
491	7365 m	17 m	0:00:28	2.2 km/h	149.6° true	6.08.2017 10:27:00	N38° 56.659' E72° 00.993'
492	7363 m	11 m	0:00:06	7 km/h	234.8° true	6.08.2017 10:27:28	N38° 56.651' E72° 00.999'
493	7366 m	10 m	0:00:43	0.8 km/h	326.2° true	6.08.2017 10:27:34	N38° 56.647' E72° 00.993'
494	7365 m	10 m	0:00:44	0.8 km/h	181.6° true	6.08.2017 10:28:17	N38° 56.652' E72° 00.989'
495	7365 m	1 m	0:01:12	0.0 km/h	0.9° true	6.08.2017 10:29:01	N38° 56.646' E72° 00.989'
496	7366 m	3 m	0:01:02	0.2 km/h	182.5° true	6.08.2017 10:30:13	N38° 56.647' E72° 00.989'
497	7365 m	7 m	0:00:30	0.8 km/h	182.2° true	6.08.2017 10:31:15	N38° 56.645' E72° 00.988'
498	7370 m	6 m	0:00:35	0.6 km/h	2.1° true	6.08.2017 10:31:45	N38° 56.642' E72° 00.988'
499	7367 m	4 m	0:00:26	0.6 km/h	196.9° true	6.08.2017 10:32:20	N38° 56.645' E72° 00.988'
500	7369 m	9 m	0:00:23	1.4 km/h	27.0° true	6.08.2017 10:32:46	N38° 56.643' E72° 00.988'
501	7365 m	3 m	0:00:42	0.3 km/h	105.2° true	6.08.2017 10:33:09	N38° 56.647' E72° 00.990'
502	7369 m	11 m	0:00:32	1.2 km/h	178.8° true	6.08.2017 10:33:51	N38° 56.647' E72° 00.993'
503	7370 m	16 m	0:00:32	1.8 km/h	3.5° true	6.08.2017 10:34:23	N38° 56.641' E72° 00.993'
504	7366 m	6 m	0:00:27	0.9 km/h	170.5° true	6.08.2017 10:34:55	N38° 56.649' E72° 00.993'

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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
505	7370 m	12 m	0:00:15	2.9 km/h	154.6° true	6.08.2017 10:35:22	N38° 56.646' E72° 00.994'
506	7377 m	12 m	0:00:43	1.0 km/h	9.9° true	6.08.2017 10:35:37	N38° 56.640' E72° 00.998'
507	7372 m	7 m	0:00:25	0.9 km/h	165.2° true	6.08.2017 10:36:20	N38° 56.646' E72° 00.999'
508	7374 m	6 m	0:00:28	0.8 km/h	354.3° true	6.08.2017 10:36:45	N38° 56.643' E72° 01.000'
509	7375 m	0 m	0:00:39	0.0 km/h	332.1° true	6.08.2017 10:37:13	N38° 56.646' E72° 01.000'
510	7373 m	4 m	0:00:19	0.7 km/h	313.0° true	6.08.2017 10:37:52	N38° 56.646' E72° 01.000'
511	7376 m	19 m	0:00:35	2.0 km/h	355.2° true	6.08.2017 10:38:11	N38° 56.647' E72° 00.998'
512	7374 m	9 m	0:00:10	3.1 km/h	171.1° true	6.08.2017 10:38:46	N38° 56.658' E72° 00.997'
513	7376 m	10 m	0:00:11	3.3 km/h	159.7° true	6.08.2017 10:38:56	N38° 56.653' E72° 00.998'
514	7376 m	3 m	0:00:27	0.4 km/h	151.4° true	6.08.2017 10:39:07	N38° 56.648' E72° 01.000'
515	7381 m	7 m	0:00:25	1.0 km/h	144.5° true	6.08.2017 10:39:34	N38° 56.647' E72° 01.001'
516	7379 m	4 m	0:00:41	0.3 km/h	159.4° true	6.08.2017 10:39:59	N38° 56.644' E72° 01.004'
517	7380 m	4 m	0:00:36	0.4 km/h	135.7° true	6.08.2017 10:40:40	N38° 56.642' E72° 01.005'
518	7384 m	2 m	0:00:16	0.5 km/h	107.3° true	6.08.2017 10:41:16	N38° 56.640' E72° 01.007'



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519	7381 m	4 m	0:00:27	0.5 km/h	148.8° true	6.08.2017 10:41:32	N38° 56.640' E72° 01.008'
520	7380 m	4 m	0:00:43	0.4 km/h	75.4° true	6.08.2017 10:41:59	N38° 56.638' E72° 01.009'
521	7387 m	4 m	0:00:39	0.4 km/h	306.5° true	6.08.2017 10:42:42	N38° 56.639' E72° 01.012'
522	7383 m	4 m	0:00:53	0.3 km/h	83.4° true	6.08.2017 10:43:21	N38° 56.640' E72° 01.010'
523	7389 m	2 m	0:01:04	0.1 km/h	13.2° true	6.08.2017 10:44:14	N38° 56.640' E72° 01.013'
524	7386 m	5 m	0:00:24	0.8 km/h	37.6° true	6.08.2017 10:45:18	N38° 56.641' E72° 01.013'
525	7388 m	4 m	0:00:59	0.2 km/h	296.5° true	6.08.2017 10:45:42	N38° 56.643' E72° 01.015'
526	7394 m	8 m	0:00:42	0.7 km/h	125.9° true	6.08.2017 10:46:41	N38° 56.644' E72° 01.013'
527	7394 m	2 m	0:00:45	0.2 km/h	114.6° true	6.08.2017 10:47:23	N38° 56.642' E72° 01.017'
528	7402 m	3 m	0:00:24	0.4 km/h	155.6° true	6.08.2017 10:48:08	N38° 56.642' E72° 01.018'
529	7397 m	2 m	0:00:45	0.1 km/h	313.8° true	6.08.2017 10:48:32	N38° 56.640' E72° 01.019'
530	7398 m	5 m	0:00:39	0.5 km/h	82.7° true	6.08.2017 10:49:17	N38° 56.641' E72° 01.018'
531	7400 m	8 m	0:00:49	0.6 km/h	109.2° true	6.08.2017 10:49:56	N38° 56.641' E72° 01.022'
532	7402 m	9 m	0:01:37	0.3 km/h	324.3° true	6.08.2017 10:50:45	N38° 56.640' E72° 01.028'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
533	7402 m	8 m	0:00:55	0.5 km/h	193.6° true	6.08.2017 10:52:22	N38° 56.643' E72° 01.024'
534	7403 m	4 m	0:00:31	0.4 km/h	330.2° true	6.08.2017 10:53:17	N38° 56.639' E72° 01.023'
535	7406 m	6 m	0:01:13	0.3 km/h	233.1° true	6.08.2017 10:53:48	N38° 56.641' E72° 01.021'
536	7403 m	6 m	0:01:43	0.2 km/h	253.9° true	6.08.2017 10:55:01	N38° 56.639' E72° 01.018'
537	7404 m	3 m	0:00:55	0.2 km/h	79.1° true	6.08.2017 10:56:44	N38° 56.638' E72° 01.015'
538	7404 m	1 m	0:01:44	0.0 km/h	184.4° true	6.08.2017 10:57:39	N38° 56.639' E72° 01.017'
539	7404 m	9 m	0:01:38	0.3 km/h	349.0° true	6.08.2017 10:59:23	N38° 56.638' E72° 01.016'
540	7404 m	9 m	0:01:18	0.4 km/h	202.2° true	6.08.2017 11:01:01	N38° 56.643' E72° 01.015'
541	7404 m	5 m	0:00:47	0.4 km/h	92.4° true	6.08.2017 11:02:19	N38° 56.638' E72° 01.013'
542	7407 m	9 m	0:00:15	2.2 km/h	71.5° true	6.08.2017 11:03:06	N38° 56.638' E72° 01.016'
543	7404 m	7 m	0:01:34	0.3 km/h	107.0° true	6.08.2017 11:03:21	N38° 56.640' E72° 01.022'
544	7404 m	2 m	0:01:26	0.1 km/h	325.2° true	6.08.2017 11:04:55	N38° 56.639' E72° 01.027'
545	7404 m	6 m	0:01:59	0.2 km/h	260.8° true	6.08.2017 11:06:21	N38° 56.640' E72° 01.026'
546	7405 m	2 m	0:02:08	0.1 km/h	125.4° true	6.08.2017 11:08:20	N38° 56.639' E72° 01.022'



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547	7405 m	4 m	0:01:12	0.2 km/h	210.7° true	6.08.2017 11:10:28	N38° 56.639' E72° 01.023'
548	7406 m	10 m	0:00:56	0.6 km/h	218.7° true	6.08.2017 11:11:40	N38° 56.637' E72° 01.022'
549	7408 m	6 m	0:01:20	0.3 km/h	217.4° true	6.08.2017 11:12:36	N38° 56.633' E72° 01.018'
550	7408 m	2 m	0:00:38	0.2 km/h	248.0° true	6.08.2017 11:13:56	N38° 56.630' E72° 01.015'
551	7408 m	10 m	0:01:04	0.5 km/h	214.2° true	6.08.2017 11:14:34	N38° 56.630' E72° 01.014'
552	7410 m	4 m	0:01:53	0.1 km/h	251.0° true	6.08.2017 11:15:38	N38° 56.625' E72° 01.010'
553	7412 m	4 m	0:01:11	0.2 km/h	252.8° true	6.08.2017 11:17:31	N38° 56.625' E72° 01.008'
554	7414 m	3 m	0:01:00	0.2 km/h	218.1° true	6.08.2017 11:18:42	N38° 56.624' E72° 01.005'
555	7417 m	7 m	0:01:30	0.3 km/h	222.4° true	6.08.2017 11:19:42	N38° 56.623' E72° 01.004'
556	7420 m	3 m	0:01:22	0.1 km/h	241.7° true	6.08.2017 11:21:12	N38° 56.620' E72° 01.001'
557	7422 m	7 m	0:01:20	0.3 km/h	224.4° true	6.08.2017 11:22:34	N38° 56.619' E72° 00.999'
558	7423 m	8 m	0:01:01	0.4 km/h	227.3° true	6.08.2017 11:23:54	N38° 56.617' E72° 00.996'
559	7425 m	6 m	0:01:19	0.3 km/h	232.9° true	6.08.2017 11:24:55	N38° 56.614' E72° 00.992'
560	7427 m	4 m	0:01:04	0.2 km/h	252.7° true	6.08.2017 11:26:14	N38° 56.612' E72° 00.989'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
561	7429 m	6 m	0:01:23	0.3 km/h	262.1° true	6.08.2017 11:27:18	N38° 56.611' E72° 00.986'
562	7432 m	4 m	0:01:09	0.2 km/h	172.4° true	6.08.2017 11:28:41	N38° 56.611' E72° 00.982'
563	7433 m	6 m	0:01:09	0.3 km/h	240.9° true	6.08.2017 11:29:50	N38° 56.609' E72° 00.982'
564	7435 m	5 m	0:01:07	0.3 km/h	255.3° true	6.08.2017 11:30:59	N38° 56.607' E72° 00.978'
565	7437 m	6 m	0:01:40	0.2 km/h	196.2° true	6.08.2017 11:32:06	N38° 56.606' E72° 00.975'
566	7440 m	4 m	0:00:55	0.2 km/h	258.0° true	6.08.2017 11:33:46	N38° 56.603' E72° 00.974'
567	7442 m	3 m	0:01:11	0.1 km/h	238.2° true	6.08.2017 11:34:41	N38° 56.603' E72° 00.971'
568	7443 m	6 m	0:01:28	0.2 km/h	256.2° true	6.08.2017 11:35:52	N38° 56.602' E72° 00.969'
569	7447 m	5 m	0:01:50	0.2 km/h	243.2° true	6.08.2017 11:37:20	N38° 56.601' E72° 00.965'
570	7449 m	5 m	0:01:21	0.2 km/h	223.2° true	6.08.2017 11:39:10	N38° 56.600' E72° 00.962'
571	7452 m	4 m	0:01:20	0.2 km/h	222.3° true	6.08.2017 11:40:31	N38° 56.598' E72° 00.960'
572	7454 m	3 m	0:01:59	0.1 km/h	252.0° true	6.08.2017 11:41:51	N38° 56.596' E72° 00.958'
573	7458 m	5 m	0:01:50	0.2 km/h	273.5° true	6.08.2017 11:43:50	N38° 56.596' E72° 00.955'
574	7462 m	5 m	0:01:59	0.2 km/h	251.1° true	6.08.2017 11:45:40	N38° 56.596' E72° 00.952'

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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
575	7468 m	6 m	0:01:13	0.3 km/h	206.2° true	6.08.2017 11:47:39	N38° 56.595' E72° 00.949'
576	7469 m	9 m	0:01:43	0.3 km/h	209.4° true	6.08.2017 11:48:52	N38° 56.592' E72° 00.947'
577	7473 m	3 m	0:01:25	0.1 km/h	238.0° true	6.08.2017 11:50:35	N38° 56.588' E72° 00.944'
578	7474 m	6 m	0:01:12	0.3 km/h	215.1° true	6.08.2017 11:52:00	N38° 56.587' E72° 00.942'
579	7476 m	2 m	0:01:09	0.1 km/h	63.3° true	6.08.2017 11:53:12	N38° 56.584' E72° 00.940'
580	7477 m	9 m	0:00:51	0.6 km/h	218.0° true	6.08.2017 11:54:21	N38° 56.585' E72° 00.941'
581	7479 m	8 m	0:00:52	0.6 km/h	215.7° true	6.08.2017 11:55:12	N38° 56.581' E72° 00.937'
582	7482 m	7 m	0:01:16	0.3 km/h	224.9° true	6.08.2017 11:56:04	N38° 56.578' E72° 00.934'
583	7484 m	8 m	0:01:24	0.3 km/h	215.7° true	6.08.2017 11:57:20	N38° 56.575' E72° 00.931'
584	7487 m	5 m	0:01:19	0.2 km/h	125.8° true	6.08.2017 11:58:44	N38° 56.572' E72° 00.927'
585	7488 m	10 m	0:00:36	1.0 km/h	203.8° true	6.08.2017 12:00:03	N38° 56.570' E72° 00.930'
586	7490 m	7 m	0:01:42	0.2 km/h	223.7° true	6.08.2017 12:00:39	N38° 56.565' E72° 00.928'
587	7491 m	4 m	0:01:58	0.1 km/h	244.5° true	6.08.2017 12:02:21	N38° 56.563' E72° 00.924'
588	7490 m	6 m	0:01:28	0.2 km/h	55.3° true	6.08.2017 12:04:19	N38° 56.562' E72° 00.921'



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589	7491 m	2 m	0:01:48	0.1 km/h	222.6° true	6.08.2017 12:05:47	N38° 56.563' E72° 00.925'
590	7491 m	3 m	0:02:49	0.1 km/h	40.5° true	6.08.2017 12:07:35	N38° 56.562' E72° 00.924'
591	7491 m	6 m	0:00:54	0.4 km/h	218.1° true	6.08.2017 12:10:24	N38° 56.564' E72° 00.925'
592	7489 m	1 m	0:06:00	0.0 km/h	130.7° true	6.08.2017 12:11:18	N38° 56.561' E72° 00.922'
593	7489 m	3 m	0:04:12	0.0 km/h	332.6° true	6.08.2017 12:17:18	N38° 56.561' E72° 00.923'
594	7484 m	2 m	0:01:57	0.1 km/h	196.1° true	6.08.2017 12:21:30	N38° 56.562' E72° 00.922'
595	7484 m	1 m	0:02:54	0.0 km/h	310.0° true	6.08.2017 12:23:27	N38° 56.561' E72° 00.921'
596	7490 m	6 m	0:01:43	0.2 km/h	49.5° true	6.08.2017 12:26:21	N38° 56.561' E72° 00.921'
597	7491 m	9 m	0:00:39	0.8 km/h	29.4° true	6.08.2017 12:28:04	N38° 56.563' E72° 00.924'
598	7488 m	10 m	0:00:47	0.8 km/h	17.1° true	6.08.2017 12:28:43	N38° 56.567' E72° 00.927'
599	7487 m	14 m	0:00:28	1.8 km/h	30.7° true	6.08.2017 12:29:30	N38° 56.573' E72° 00.929'
600	7484 m	12 m	0:00:39	1.2 km/h	33.9° true	6.08.2017 12:29:58	N38° 56.579' E72° 00.934'
601	7478 m	11 m	0:00:43	0.9 km/h	22.5° true	6.08.2017 12:30:37	N38° 56.585' E72° 00.939'
602	7474 m	10 m	0:01:31	0.4 km/h	33.2° true	6.08.2017 12:31:20	N38° 56.590' E72° 00.942'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
603	7469 m	10 m	0:01:06	0.5 km/h	81.1° true	6.08.2017 12:32:51	N38° 56.594' E72° 00.945'
604	7465 m	11 m	0:01:34	0.4 km/h	89.6° true	6.08.2017 12:33:57	N38° 56.595' E72° 00.952'
605	7459 m	4 m	0:01:07	0.2 km/h	1.7° true	6.08.2017 12:35:31	N38° 56.595' E72° 00.960'
606	7457 m	6 m	0:01:11	0.3 km/h	66.3° true	6.08.2017 12:36:38	N38° 56.597' E72° 00.960'
607	7453 m	9 m	0:00:49	0.7 km/h	20.1° true	6.08.2017 12:37:49	N38° 56.599' E72° 00.964'
608	7448 m	8 m	0:00:56	0.5 km/h	42.0° true	6.08.2017 12:38:38	N38° 56.603' E72° 00.966'
609	7442 m	10 m	0:00:36	1.0 km/h	53.4° true	6.08.2017 12:39:34	N38° 56.607' E72° 00.970'
610	7438 m	12 m	0:00:50	0.8 km/h	57.2° true	6.08.2017 12:40:10	N38° 56.610' E72° 00.975'
611	7433 m	10 m	0:00:44	0.9 km/h	46.2° true	6.08.2017 12:41:00	N38° 56.613' E72° 00.982'
612	7429 m	8 m	0:00:51	0.5 km/h	16.0° true	6.08.2017 12:41:44	N38° 56.617' E72° 00.987'
613	7423 m	11 m	0:00:46	0.8 km/h	32.5° true	6.08.2017 12:42:35	N38° 56.621' E72° 00.989'
614	7418 m	10 m	0:00:26	1.4 km/h	77.7° true	6.08.2017 12:43:21	N38° 56.626' E72° 00.993'
615	7416 m	10 m	0:00:28	1.3 km/h	76.4° true	6.08.2017 12:43:47	N38° 56.627' E72° 01.000'
616	7413 m	8 m	0:00:58	0.5 km/h	78.8° true	6.08.2017 12:44:15	N38° 56.629' E72° 01.006'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
617	7414 m	3 m	0:01:00	0.2 km/h	87.3° true	6.08.2017 12:45:13	N38° 56.629' E72° 01.012'
618	7412 m	7 m	0:00:55	0.4 km/h	329.1° true	6.08.2017 12:46:13	N38° 56.630' E72° 01.014'
619	7410 m	3 m	0:01:33	0.1 km/h	61.9° true	6.08.2017 12:47:08	N38° 56.633' E72° 01.011'
620	7409 m	4 m	0:01:38	0.2 km/h	281.1° true	6.08.2017 12:48:41	N38° 56.633' E72° 01.013'
621	7410 m	4 m	0:01:24	0.2 km/h	332.3° true	6.08.2017 12:50:19	N38° 56.634' E72° 01.010'
622	7410 m	7 m	0:01:56	0.2 km/h	138.2° true	6.08.2017 12:51:43	N38° 56.636' E72° 01.009'
623	7411 m	6 m	0:01:27	0.2 km/h	243.7° true	6.08.2017 12:53:39	N38° 56.633' E72° 01.012'
624	7410 m	5 m	0:02:19	0.1 km/h	89.3° true	6.08.2017 12:55:06	N38° 56.631' E72° 01.008'
625	7411 m	3 m	0:01:02	0.2 km/h	239.2° true	6.08.2017 12:57:25	N38° 56.631' E72° 01.012'
626	7411 m	10 m	0:00:30	1.2 km/h	53.2° true	6.08.2017 12:58:27	N38° 56.631' E72° 01.010'
627	7413 m	13 m	0:00:31	1.5 km/h	42.6° true	6.08.2017 12:58:57	N38° 56.634' E72° 01.016'
628	7411 m	7 m	0:00:49	0.5 km/h	322.9° true	6.08.2017 12:59:28	N38° 56.639' E72° 01.022'
629	7406 m	6 m	0:01:37	0.2 km/h	272.6° true	6.08.2017 13:00:17	N38° 56.642' E72° 01.019'
630	7400 m	9 m	0:01:12	0.4 km/h	286.5° true	6.08.2017 13:01:54	N38° 56.642' E72° 01.015'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
631	7393 m	8 m	0:01:12	0.4 km/h	278.4° true	6.08.2017 13:03:06	N38° 56.644' E72° 01.009'
632	7387 m	4 m	0:01:02	0.2 km/h	250.2° true	6.08.2017 13:04:18	N38° 56.644' E72° 01.003'
633	7383 m	2 m	0:01:27	0.1 km/h	331.4° true	6.08.2017 13:05:20	N38° 56.643' E72° 01.001'
634	7383 m	10 m	0:00:45	0.8 km/h	283.2° true	6.08.2017 13:06:47	N38° 56.644' E72° 01.000'
635	7375 m	10 m	0:00:58	0.6 km/h	282.9° true	6.08.2017 13:07:32	N38° 56.645' E72° 00.993'
636	7368 m	10 m	0:00:33	1.1 km/h	270.0° true	6.08.2017 13:08:30	N38° 56.647' E72° 00.987'
637	7363 m	9 m	0:00:50	0.6 km/h	273.4° true	6.08.2017 13:09:03	N38° 56.647' E72° 00.980'
638	7357 m	11 m	0:00:43	0.9 km/h	298.8° true	6.08.2017 13:09:53	N38° 56.647' E72° 00.974'
639	7351 m	9 m	0:00:44	0.7 km/h	281.5° true	6.08.2017 13:10:36	N38° 56.650' E72° 00.967'
640	7346 m	7 m	0:00:43	0.6 km/h	271.6° true	6.08.2017 13:11:20	N38° 56.651' E72° 00.961'
641	7341 m	8 m	0:00:33	0.9 km/h	327.8° true	6.08.2017 13:12:03	N38° 56.651' E72° 00.956'
642	7337 m	6 m	0:00:28	0.8 km/h	204.5° true	6.08.2017 13:12:36	N38° 56.654' E72° 00.953'
643	7335 m	5 m	0:00:42	0.4 km/h	295.1° true	6.08.2017 13:13:04	N38° 56.651' E72° 00.951'
644	7331 m	2 m	0:00:36	0.2 km/h	301.4° true	6.08.2017 13:13:46	N38° 56.653' E72° 00.948'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
645	7329 m	5 m	0:00:45	0.4 km/h	349.0° true	6.08.2017 13:14:22	N38° 56.653' E72° 00.947'
646	7325 m	10 m	0:00:41	0.9 km/h	276.0° true	6.08.2017 13:15:07	N38° 56.656' E72° 00.947'
647	7321 m	4 m	0:00:28	0.5 km/h	244.6° true	6.08.2017 13:15:48	N38° 56.656' E72° 00.940'
648	7319 m	6 m	0:00:37	0.5 km/h	330.9° true	6.08.2017 13:16:16	N38° 56.655' E72° 00.937'
649	7315 m	6 m	0:00:49	0.4 km/h	297.0° true	6.08.2017 13:16:53	N38° 56.658' E72° 00.936'
650	7312 m	14 m	0:00:19	2.6 km/h	305.9° true	6.08.2017 13:17:42	N38° 56.659' E72° 00.932'
651	7311 m	9 m	0:00:51	0.6 km/h	279.5° true	6.08.2017 13:18:01	N38° 56.664' E72° 00.924'
652	7309 m	7 m	0:00:48	0.5 km/h	274.7° true	6.08.2017 13:18:52	N38° 56.665' E72° 00.918'
653	7307 m	11 m	0:00:18	2.2 km/h	136.4° true	6.08.2017 13:19:40	N38° 56.665' E72° 00.913'
654	7306 m	7 m	0:00:44	0.6 km/h	3.3° true	6.08.2017 13:19:58	N38° 56.661' E72° 00.918'
655	7302 m	4 m	0:00:36	0.4 km/h	238.0° true	6.08.2017 13:20:42	N38° 56.664' E72° 00.919'
656	7298 m	10 m	0:00:39	1.0 km/h	1.5° true	6.08.2017 13:21:18	N38° 56.663' E72° 00.916'
657	7298 m	2 m	0:00:18	0.4 km/h	281.0° true	6.08.2017 13:21:57	N38° 56.669' E72° 00.916'
658	7297 m	10 m	0:00:17	2.1 km/h	308.5° true	6.08.2017 13:22:15	N38° 56.669' E72° 00.915'

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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
659	7295 m	3 m	0:00:36	0.3 km/h	241.0° true	6.08.2017 13:22:32	N38° 56.672' E72° 00.909'
660	7294 m	1 m	0:00:14	0.3 km/h	269.0° true	6.08.2017 13:23:08	N38° 56.671' E72° 00.907'
661	7294 m	10 m	0:00:11	3.4 km/h	286.9° true	6.08.2017 13:23:22	N38° 56.671' E72° 00.906'
662	7293 m	2 m	0:00:44	0.1 km/h	178.3° true	6.08.2017 13:23:33	N38° 56.673' E72° 00.900'
663	7293 m	1 m	0:00:59	0.1 km/h	221.1° true	6.08.2017 13:24:17	N38° 56.672' E72° 00.900'
664	7290 m	6 m	0:00:52	0.4 km/h	169.3° true	6.08.2017 13:25:16	N38° 56.672' E72° 00.899'
665	7286 m	4 m	0:00:44	0.3 km/h	262.3° true	6.08.2017 13:26:08	N38° 56.669' E72° 00.900'
666	7283 m	4 m	0:00:56	0.3 km/h	250.7° true	6.08.2017 13:26:52	N38° 56.668' E72° 00.897'
667	7278 m	4 m	0:00:50	0.3 km/h	334.0° true	6.08.2017 13:27:48	N38° 56.668' E72° 00.894'
668	7274 m	8 m	0:00:15	1.8 km/h	310.1° true	6.08.2017 13:28:38	N38° 56.669' E72° 00.893'
669	7273 m	13 m	0:00:16	3.0 km/h	281.6° true	6.08.2017 13:28:53	N38° 56.672' E72° 00.889'
670	7271 m	10 m	0:00:26	1.3 km/h	283.2° true	6.08.2017 13:29:09	N38° 56.673' E72° 00.880'
671	7269 m	6 m	0:00:16	1.3 km/h	165.3° true	6.08.2017 13:29:35	N38° 56.674' E72° 00.874'
672	7267 m	12 m	0:00:44	0.9 km/h	311.6° true	6.08.2017 13:29:51	N38° 56.672' E72° 00.875'

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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
673	7263 m	10 m	0:00:05	8 km/h	320.7° true	6.08.2017 13:30:35	N38° 56.676' E72° 00.869'
674	7263 m	11 m	0:00:34	1.1 km/h	152.7° true	6.08.2017 13:30:40	N38° 56.680' E72° 00.864'
675	7261 m	21 m	0:00:27	2.8 km/h	313.0° true	6.08.2017 13:31:14	N38° 56.675' E72° 00.867'
676	7260 m	5 m	0:00:42	0.5 km/h	140.7° true	6.08.2017 13:31:41	N38° 56.683' E72° 00.857'
677	7260 m	6 m	0:00:34	0.6 km/h	351.5° true	6.08.2017 13:32:23	N38° 56.680' E72° 00.859'
678	7259 m	3 m	0:00:23	0.5 km/h	330.9° true	6.08.2017 13:32:57	N38° 56.683' E72° 00.859'
679	7256 m	6 m	0:00:28	0.7 km/h	173.6° true	6.08.2017 13:33:20	N38° 56.685' E72° 00.858'
680	7255 m	10 m	0:00:39	1.0 km/h	346.0° true	6.08.2017 13:33:48	N38° 56.682' E72° 00.858'
681	7254 m	11 m	0:00:38	1.1 km/h	266.6° true	6.08.2017 13:34:27	N38° 56.687' E72° 00.856'
682	7254 m	7 m	0:00:29	0.9 km/h	121.5° true	6.08.2017 13:35:05	N38° 56.687' E72° 00.849'
683	7255 m	11 m	0:00:20	2.0 km/h	335.6° true	6.08.2017 13:35:34	N38° 56.685' E72° 00.853'
684	7255 m	8 m	0:00:37	0.8 km/h	154.9° true	6.08.2017 13:35:54	N38° 56.690' E72° 00.850'
685	7251 m	4 m	0:00:40	0.3 km/h	114.7° true	6.08.2017 13:36:31	N38° 56.686' E72° 00.852'
686	7248 m	9 m	0:00:39	0.8 km/h	301.1° true	6.08.2017 13:37:11	N38° 56.685' E72° 00.855'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
687	7246 m	9 m	0:00:41	0.8 km/h	312.7° true	6.08.2017 13:37:50	N38° 56.688' E72° 00.849'
688	7241 m	22 m	0:00:24	3.4 km/h	162.1° true	6.08.2017 13:38:31	N38° 56.691' E72° 00.845'
689	7240 m	10 m	0:00:08	4.5 km/h	206.9° true	6.08.2017 13:38:55	N38° 56.680' E72° 00.850'
690	7239 m	10 m	0:00:16	2.3 km/h	304.5° true	6.08.2017 13:39:03	N38° 56.675' E72° 00.846'
691	7239 m	2 m	0:00:47	0.2 km/h	164.9° true	6.08.2017 13:39:19	N38° 56.678' E72° 00.841'
692	7236 m	9 m	0:00:48	0.7 km/h	323.1° true	6.08.2017 13:40:06	N38° 56.677' E72° 00.841'
693	7233 m	14 m	0:00:17	2.9 km/h	145.8° true	6.08.2017 13:40:54	N38° 56.681' E72° 00.837'
694	7233 m	24 m	0:00:13	7 km/h	157.9° true	6.08.2017 13:41:11	N38° 56.674' E72° 00.843'
695	7233 m	15 m	0:00:17	3.2 km/h	136.6° true	6.08.2017 13:41:24	N38° 56.663' E72° 00.849'
696	7233 m	16 m	0:00:09	6 km/h	139.6° true	6.08.2017 13:41:41	N38° 56.657' E72° 00.856'
697	7232 m	4 m	0:01:16	0.2 km/h	157.1° true	6.08.2017 13:41:50	N38° 56.650' E72° 00.863'
698	7231 m	21 m	0:01:03	1.2 km/h	137.9° true	6.08.2017 13:43:06	N38° 56.648' E72° 00.864'
699	7230 m	11 m	0:00:21	2.0 km/h	138.4° true	6.08.2017 13:44:09	N38° 56.640' E72° 00.874'
700	7229 m	13 m	0:00:22	2.1 km/h	122.9° true	6.08.2017 13:44:30	N38° 56.635' E72° 00.879'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
701	7229 m	15 m	0:00:11	5 km/h	316.6° true	6.08.2017 13:44:52	N38° 56.631' E72° 00.887'
702	7229 m	20 m	0:00:05	15 km/h	317.8° true	6.08.2017 13:45:03	N38° 56.637' E72° 00.880'
703	7229 m	11 m	0:00:10	3.8 km/h	317.6° true	6.08.2017 13:45:08	N38° 56.645' E72° 00.870'
704	7228 m	9 m	0:00:16	1.9 km/h	292.6° true	6.08.2017 13:45:18	N38° 56.649' E72° 00.865'
705	7224 m	13 m	0:00:39	1.2 km/h	297.0° true	6.08.2017 13:45:34	N38° 56.651' E72° 00.860'
706	7219 m	30 m	0:00:08	13 km/h	320.8° true	6.08.2017 13:46:13	N38° 56.655' E72° 00.852'
707	7219 m	6 m	0:00:26	0.9 km/h	344.0° true	6.08.2017 13:46:21	N38° 56.667' E72° 00.838'
708	7217 m	17 m	0:00:49	1.3 km/h	299.3° true	6.08.2017 13:46:47	N38° 56.670' E72° 00.837'
709	7212 m	8 m	0:00:34	0.9 km/h	146.4° true	6.08.2017 13:47:36	N38° 56.675' E72° 00.827'
710	7211 m	10 m	0:00:20	1.8 km/h	308.5° true	6.08.2017 13:48:10	N38° 56.671' E72° 00.830'
711	7209 m	4 m	0:00:25	0.5 km/h	332.7° true	6.08.2017 13:48:30	N38° 56.674' E72° 00.825'
712	7208 m	7 m	0:00:52	0.5 km/h	316.4° true	6.08.2017 13:48:55	N38° 56.676' E72° 00.823'
713	7202 m	4 m	0:00:57	0.3 km/h	177.8° true	6.08.2017 13:49:47	N38° 56.679' E72° 00.820'
714	7201 m	22 m	0:01:15	1.1 km/h	126.5° true	6.08.2017 13:50:44	N38° 56.676' E72° 00.820'

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715	7200 m	18 m	0:00:18	3.6 km/h	120.5° true	6.08.2017 13:51:59	N38° 56.669' E72° 00.833'
716	7201 m	18 m	0:00:18	3.6 km/h	142.1° true	6.08.2017 13:52:17	N38° 56.664' E72° 00.843'
717	7201 m	12 m	0:00:19	2.3 km/h	134.3° true	6.08.2017 13:52:35	N38° 56.657' E72° 00.851'
718	7200 m	7 m	0:00:29	0.9 km/h	178.4° true	6.08.2017 13:52:54	N38° 56.652' E72° 00.857'
719	7201 m	19 m	0:00:08	9 km/h	313.1° true	6.08.2017 13:53:23	N38° 56.649' E72° 00.857'
720	7200 m	15 m	0:00:06	9 km/h	312.9° true	6.08.2017 13:53:31	N38° 56.656' E72° 00.847'
721	7199 m	19 m	0:00:15	4.5 km/h	316.5° true	6.08.2017 13:53:37	N38° 56.661' E72° 00.840'
722	7197 m	11 m	0:00:08	5 km/h	317.5° true	6.08.2017 13:53:52	N38° 56.669' E72° 00.831'
723	7195 m	10 m	0:00:07	5 km/h	302.3° true	6.08.2017 13:54:00	N38° 56.673' E72° 00.826'
724	7194 m	11 m	0:00:41	1.0 km/h	313.3° true	6.08.2017 13:54:07	N38° 56.676' E72° 00.820'
725	7190 m	10 m	0:00:42	0.8 km/h	323.6° true	6.08.2017 13:54:48	N38° 56.680' E72° 00.814'
726	7185 m	10 m	0:00:41	0.9 km/h	308.8° true	6.08.2017 13:55:30	N38° 56.684' E72° 00.810'
727	7181 m	8 m	0:00:20	1.4 km/h	280.8° true	6.08.2017 13:56:11	N38° 56.687' E72° 00.805'
728	7179 m	3 m	0:00:45	0.2 km/h	198.9° true	6.08.2017 13:56:31	N38° 56.688' E72° 00.799'



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729	7176 m	0 m	0:00:54	0.0 km/h	201.2° true	6.08.2017 13:57:16	N38° 56.687' E72° 00.799'
730	7171 m	4 m	0:00:29	0.5 km/h	246.7° true	6.08.2017 13:58:10	N38° 56.687' E72° 00.799'
731	7171 m	7 m	0:00:47	0.5 km/h	329.9° true	6.08.2017 13:58:39	N38° 56.686' E72° 00.796'
732	7167 m	5 m	0:00:52	0.4 km/h	70.4° true	6.08.2017 13:59:26	N38° 56.689' E72° 00.793'
733	7167 m	9 m	0:00:53	0.6 km/h	247.1° true	6.08.2017 14:00:18	N38° 56.690' E72° 00.797'
734	7158 m	13 m	0:00:44	1.0 km/h	302.7° true	6.08.2017 14:01:11	N38° 56.688' E72° 00.791'
735	7154 m	11 m	0:01:09	0.6 km/h	269.8° true	6.08.2017 14:01:55	N38° 56.692' E72° 00.784'
736	7148 m	14 m	0:00:40	1.3 km/h	267.8° true	6.08.2017 14:03:04	N38° 56.692' E72° 00.776'
737	7143 m	4 m	0:00:31	0.5 km/h	94.7° true	6.08.2017 14:03:44	N38° 56.692' E72° 00.767'
738	7140 m	10 m	0:00:24	1.5 km/h	274.0° true	6.08.2017 14:04:15	N38° 56.691' E72° 00.769'
739	7137 m	8 m	0:00:53	0.5 km/h	228.0° true	6.08.2017 14:04:39	N38° 56.692' E72° 00.762'
740	7133 m	11 m	0:00:24	1.6 km/h	256.0° true	6.08.2017 14:05:32	N38° 56.689' E72° 00.758'
741	7130 m	9 m	0:00:44	0.8 km/h	274.8° true	6.08.2017 14:05:56	N38° 56.688' E72° 00.751'
742	7125 m	6 m	0:01:03	0.3 km/h	267.3° true	6.08.2017 14:06:40	N38° 56.688' E72° 00.745'



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743	7120 m	10 m	0:00:56	0.6 km/h	270.4° true	6.08.2017 14:07:43	N38° 56.688' E72° 00.741'
744	7116 m	6 m	0:01:00	0.4 km/h	210.8° true	6.08.2017 14:08:39	N38° 56.688' E72° 00.734'
745	7112 m	7 m	0:00:40	0.6 km/h	220.1° true	6.08.2017 14:09:39	N38° 56.685' E72° 00.732'
746	7110 m	8 m	0:00:49	0.6 km/h	291.5° true	6.08.2017 14:10:19	N38° 56.682' E72° 00.729'
747	7107 m	3 m	0:00:51	0.2 km/h	219.6° true	6.08.2017 14:11:08	N38° 56.684' E72° 00.724'
748	7103 m	4 m	0:00:44	0.3 km/h	65.1° true	6.08.2017 14:11:59	N38° 56.683' E72° 00.723'
749	7103 m	8 m	0:01:16	0.4 km/h	298.4° true	6.08.2017 14:12:43	N38° 56.683' E72° 00.725'
750	7099 m	11 m	0:00:17	2.3 km/h	201.7° true	6.08.2017 14:13:59	N38° 56.685' E72° 00.720'
751	7099 m	9 m	0:00:50	0.6 km/h	136.6° true	6.08.2017 14:14:16	N38° 56.680' E72° 00.717'
752	7098 m	3 m	0:00:47	0.3 km/h	138.7° true	6.08.2017 14:15:06	N38° 56.677' E72° 00.722'
753	7097 m	7 m	0:00:46	0.6 km/h	216.6° true	6.08.2017 14:15:53	N38° 56.675' E72° 00.723'
754	7097 m	5 m	0:00:53	0.3 km/h	74.4° true	6.08.2017 14:16:39	N38° 56.672' E72° 00.720'
755	7096 m	13 m	0:00:30	1.6 km/h	332.9° true	6.08.2017 14:17:32	N38° 56.673' E72° 00.723'
756	7096 m	2 m	0:01:06	0.1 km/h	142.8° true	6.08.2017 14:18:02	N38° 56.679' E72° 00.719'

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757	7096 m	2 m	0:01:09	0.1 km/h	176.2° true	6.08.2017 14:19:08	N38° 56.678' E72° 00.720'
758	7096 m	10 m	0:00:19	2.0 km/h	343.0° true	6.08.2017 14:20:17	N38° 56.677' E72° 00.720'
759	7096 m	5 m	0:01:35	0.2 km/h	185.7° true	6.08.2017 14:20:36	N38° 56.683' E72° 00.718'
760	7093 m	3 m	0:01:19	0.2 km/h	217.1° true	6.08.2017 14:22:11	N38° 56.680' E72° 00.718'
761	7084 m	11 m	0:01:33	0.4 km/h	279.5° true	6.08.2017 14:23:30	N38° 56.678' E72° 00.716'
762	7074 m	14 m	0:00:53	1.0 km/h	260.0° true	6.08.2017 14:25:03	N38° 56.679' E72° 00.709'
763	7070 m	12 m	0:00:34	1.3 km/h	257.0° true	6.08.2017 14:25:56	N38° 56.678' E72° 00.699'
764	7067 m	10 m	0:00:39	0.9 km/h	250.4° true	6.08.2017 14:26:30	N38° 56.677' E72° 00.691'
765	7062 m	11 m	0:00:47	0.8 km/h	252.0° true	6.08.2017 14:27:09	N38° 56.675' E72° 00.685'
766	7058 m	3 m	0:01:00	0.2 km/h	307.3° true	6.08.2017 14:27:56	N38° 56.673' E72° 00.678'
767	7054 m	7 m	0:00:55	0.5 km/h	264.5° true	6.08.2017 14:28:56	N38° 56.674' E72° 00.676'
768	7051 m	7 m	0:01:45	0.2 km/h	6.7° true	6.08.2017 14:29:51	N38° 56.674' E72° 00.671'
769	7046 m	2 m	0:01:43	0.1 km/h	312.3° true	6.08.2017 14:31:36	N38° 56.677' E72° 00.672'
770	7043 m	9 m	0:01:34	0.3 km/h	242.4° true	6.08.2017 14:33:19	N38° 56.678' E72° 00.671'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
771	7037 m	10 m	0:00:44	0.8 km/h	237.5° true	6.08.2017 14:34:53	N38° 56.676' E72° 00.665'
772	7034 m	4 m	0:01:22	0.2 km/h	214.4° true	6.08.2017 14:35:37	N38° 56.673' E72° 00.660'
773	7034 m	3 m	0:02:02	0.1 km/h	148.3° true	6.08.2017 14:36:59	N38° 56.671' E72° 00.658'
774	7035 m	8 m	0:01:16	0.4 km/h	180.5° true	6.08.2017 14:39:01	N38° 56.670' E72° 00.659'
775	7035 m	5 m	0:01:08	0.3 km/h	180.5° true	6.08.2017 14:40:17	N38° 56.666' E72° 00.659'
776	7036 m	7 m	0:01:21	0.3 km/h	202.4° true	6.08.2017 14:41:25	N38° 56.663' E72° 00.659'
777	7037 m	9 m	0:00:58	0.5 km/h	186.6° true	6.08.2017 14:42:46	N38° 56.659' E72° 00.657'
778	7037 m	10 m	0:01:19	0.5 km/h	193.7° true	6.08.2017 14:43:44	N38° 56.655' E72° 00.656'
779	7037 m	10 m	0:00:41	0.9 km/h	221.8° true	6.08.2017 14:45:03	N38° 56.649' E72° 00.655'
780	7037 m	14 m	0:00:24	2.0 km/h	202.0° true	6.08.2017 14:45:44	N38° 56.645' E72° 00.650'
781	7036 m	14 m	0:00:26	2.0 km/h	213.1° true	6.08.2017 14:46:08	N38° 56.638' E72° 00.646'
782	7035 m	11 m	0:00:23	1.8 km/h	214.7° true	6.08.2017 14:46:34	N38° 56.632' E72° 00.641'
783	7034 m	12 m	0:00:25	1.8 km/h	216.1° true	6.08.2017 14:46:57	N38° 56.627' E72° 00.637'
784	7035 m	14 m	0:00:28	1.8 km/h	222.8° true	6.08.2017 14:47:22	N38° 56.622' E72° 00.631'

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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
785	7035 m	12 m	0:00:33	1.3 km/h	211.3° true	6.08.2017 14:47:50	N38° 56.616' E72° 00.625'
786	7035 m	13 m	0:00:23	2.0 km/h	216.8° true	6.08.2017 14:48:23	N38° 56.611' E72° 00.621'
787	7033 m	10 m	0:00:27	1.4 km/h	234.4° true	6.08.2017 14:48:46	N38° 56.605' E72° 00.615'
788	7030 m	12 m	0:00:31	1.4 km/h	226.0° true	6.08.2017 14:49:13	N38° 56.602' E72° 00.610'
789	7026 m	14 m	0:00:15	3.3 km/h	245.0° true	6.08.2017 14:49:44	N38° 56.597' E72° 00.604'
790	7024 m	12 m	0:00:17	2.6 km/h	239.3° true	6.08.2017 14:49:59	N38° 56.594' E72° 00.595'
791	7022 m	14 m	0:00:17	3.0 km/h	243.4° true	6.08.2017 14:50:16	N38° 56.591' E72° 00.588'
792	7022 m	7 m	0:00:32	0.8 km/h	260.3° true	6.08.2017 14:50:33	N38° 56.587' E72° 00.579'
793	7020 m	4 m	0:00:38	0.4 km/h	61.3° true	6.08.2017 14:51:05	N38° 56.587' E72° 00.574'
794	7021 m	4 m	0:01:12	0.2 km/h	1.1° true	6.08.2017 14:51:43	N38° 56.588' E72° 00.576'
795	7020 m	9 m	0:01:33	0.3 km/h	197.1° true	6.08.2017 14:52:55	N38° 56.590' E72° 00.576'
796	7019 m	3 m	0:00:41	0.3 km/h	124.0° true	6.08.2017 14:54:28	N38° 56.585' E72° 00.575'
797	7019 m	8 m	0:00:57	0.5 km/h	350.7° true	6.08.2017 14:55:09	N38° 56.584' E72° 00.576'
798	7018 m	5 m	0:01:24	0.2 km/h	86.6° true	6.08.2017 14:56:06	N38° 56.589' E72° 00.576'

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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
799	7018 m	5 m	0:00:31	0.6 km/h	101.8° true	6.08.2017 14:57:30	N38° 56.589' E72° 00.579'
800	7018 m	9 m	0:00:24	1.3 km/h	225.0° true	6.08.2017 14:58:01	N38° 56.588' E72° 00.582'
801	7017 m	8 m	0:00:40	0.7 km/h	15.0° true	6.08.2017 14:58:25	N38° 56.585' E72° 00.578'
802	7016 m	13 m	0:00:54	0.8 km/h	338.4° true	6.08.2017 14:59:05	N38° 56.589' E72° 00.579'
803	7016 m	4 m	0:00:35	0.4 km/h	231.6° true	6.08.2017 14:59:59	N38° 56.595' E72° 00.576'
804	7016 m	6 m	0:00:49	0.5 km/h	36.5° true	6.08.2017 15:00:34	N38° 56.594' E72° 00.574'
805	7016 m	14 m	0:00:47	1.1 km/h	170.8° true	6.08.2017 15:01:23	N38° 56.597' E72° 00.577'
806	7016 m	6 m	0:00:45	0.5 km/h	326.3° true	6.08.2017 15:02:10	N38° 56.590' E72° 00.578'
807	7016 m	5 m	0:00:54	0.4 km/h	211.9° true	6.08.2017 15:02:55	N38° 56.592' E72° 00.576'
808	7016 m	5 m	0:00:52	0.3 km/h	330.4° true	6.08.2017 15:03:49	N38° 56.590' E72° 00.574'
809	7016 m	7 m	0:00:49	0.5 km/h	98.5° true	6.08.2017 15:04:41	N38° 56.592' E72° 00.572'
810	7015 m	20 m	0:00:55	1.3 km/h	332.1° true	6.08.2017 15:05:30	N38° 56.592' E72° 00.577'
811	7014 m	11 m	0:00:41	1.0 km/h	200.5° true	6.08.2017 15:06:25	N38° 56.602' E72° 00.570'
812	7015 m	13 m	0:00:44	1.1 km/h	123.1° true	6.08.2017 15:07:06	N38° 56.596' E72° 00.567'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
813	7013 m	1 m	0:00:45	0.1 km/h	349.9° true	6.08.2017 15:07:50	N38° 56.592' E72° 00.575'
814	7013 m	7 m	0:00:37	0.6 km/h	199.8° true	6.08.2017 15:08:35	N38° 56.592' E72° 00.575'
815	7014 m	13 m	0:00:26	1.8 km/h	242.0° true	6.08.2017 15:09:12	N38° 56.589' E72° 00.573'
816	7011 m	14 m	0:00:18	2.8 km/h	230.0° true	6.08.2017 15:09:38	N38° 56.586' E72° 00.565'
817	7009 m	10 m	0:00:12	3.1 km/h	231.4° true	6.08.2017 15:09:56	N38° 56.581' E72° 00.558'
818	7007 m	10 m	0:00:17	2.2 km/h	238.7° true	6.08.2017 15:10:08	N38° 56.577' E72° 00.552'
819	7008 m	9 m	0:00:51	0.6 km/h	242.2° true	6.08.2017 15:10:25	N38° 56.575' E72° 00.546'
820	7007 m	12 m	0:00:15	2.8 km/h	235.0° true	6.08.2017 15:11:16	N38° 56.572' E72° 00.541'
821	7006 m	15 m	0:00:17	3.2 km/h	252.5° true	6.08.2017 15:11:31	N38° 56.569' E72° 00.534'
822	7006 m	10 m	0:00:16	2.3 km/h	285.0° true	6.08.2017 15:11:48	N38° 56.566' E72° 00.524'
823	7005 m	10 m	0:00:34	1.0 km/h	285.6° true	6.08.2017 15:12:04	N38° 56.568' E72° 00.517'
824	7004 m	10 m	0:00:55	0.6 km/h	286.8° true	6.08.2017 15:12:38	N38° 56.569' E72° 00.511'
825	7004 m	13 m	0:00:36	1.3 km/h	306.8° true	6.08.2017 15:13:33	N38° 56.571' E72° 00.504'
826	7004 m	12 m	0:00:45	1.0 km/h	299.7° true	6.08.2017 15:14:09	N38° 56.575' E72° 00.497'

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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
827	7005 m	12 m	0:00:39	1.1 km/h	309.8° true	6.08.2017 15:14:54	N38° 56.578' E72° 00.490'
828	7005 m	8 m	0:00:35	0.8 km/h	2.1° true	6.08.2017 15:15:33	N38° 56.582' E72° 00.484'
829	7004 m	10 m	0:01:10	0.5 km/h	302.2° true	6.08.2017 15:16:08	N38° 56.586' E72° 00.484'
830	7006 m	11 m	0:00:40	0.9 km/h	306.8° true	6.08.2017 15:17:18	N38° 56.589' E72° 00.478'
831	7004 m	11 m	0:00:34	1.1 km/h	305.2° true	6.08.2017 15:17:58	N38° 56.592' E72° 00.472'
832	7004 m	13 m	0:00:26	1.8 km/h	354.4° true	6.08.2017 15:18:32	N38° 56.596' E72° 00.466'
833	7003 m	5 m	0:00:42	0.4 km/h	283.3° true	6.08.2017 15:18:58	N38° 56.603' E72° 00.465'
834	7002 m	11 m	0:00:20	2.0 km/h	335.0° true	6.08.2017 15:19:40	N38° 56.603' E72° 00.462'
835	7000 m	7 m	0:01:05	0.4 km/h	293.1° true	6.08.2017 15:20:00	N38° 56.609' E72° 00.459'
836	7003 m	5 m	0:01:06	0.3 km/h	308.0° true	6.08.2017 15:21:05	N38° 56.610' E72° 00.454'
837	7006 m	9 m	0:01:17	0.4 km/h	303.9° true	6.08.2017 15:22:11	N38° 56.612' E72° 00.452'
838	7008 m	8 m	0:01:08	0.4 km/h	333.2° true	6.08.2017 15:23:28	N38° 56.615' E72° 00.446'
839	7009 m	1 m	0:00:57	0.0 km/h	339.3° true	6.08.2017 15:24:36	N38° 56.619' E72° 00.444'
840	7010 m	4 m	0:00:53	0.3 km/h	16.2° true	6.08.2017 15:25:33	N38° 56.619' E72° 00.444'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
841	7011 m	3 m	0:00:47	0.2 km/h	188.1° true	6.08.2017 15:26:26	N38° 56.621' E72° 00.444'
842	7012 m	6 m	0:00:38	0.6 km/h	320.3° true	6.08.2017 15:27:13	N38° 56.619' E72° 00.444'
843	7014 m	10 m	0:00:29	1.3 km/h	273.6° true	6.08.2017 15:27:51	N38° 56.622' E72° 00.441'
844	7016 m	10 m	0:00:24	1.6 km/h	135.7° true	6.08.2017 15:28:20	N38° 56.622' E72° 00.434'
845	7017 m	5 m	0:00:36	0.5 km/h	324.7° true	6.08.2017 15:28:44	N38° 56.618' E72° 00.439'
846	7019 m	9 m	0:00:42	0.8 km/h	318.6° true	6.08.2017 15:29:20	N38° 56.621' E72° 00.437'
847	7019 m	6 m	0:00:44	0.5 km/h	309.5° true	6.08.2017 15:30:02	N38° 56.624' E72° 00.433'
848	7022 m	7 m	0:00:34	0.7 km/h	40.3° true	6.08.2017 15:30:46	N38° 56.626' E72° 00.430'
849	7023 m	7 m	0:00:46	0.5 km/h	340.0° true	6.08.2017 15:31:20	N38° 56.629' E72° 00.433'
850	7025 m	9 m	0:00:39	0.8 km/h	274.1° true	6.08.2017 15:32:06	N38° 56.633' E72° 00.431'
851	7027 m	7 m	0:00:58	0.5 km/h	293.9° true	6.08.2017 15:32:45	N38° 56.633' E72° 00.425'
852	7029 m	11 m	0:00:25	1.5 km/h	320.5° true	6.08.2017 15:33:43	N38° 56.635' E72° 00.420'
853	7029 m	13 m	0:00:20	2.3 km/h	326.5° true	6.08.2017 15:34:08	N38° 56.639' E72° 00.416'
854	7026 m	10 m	0:00:17	2.1 km/h	343.0° true	6.08.2017 15:34:28	N38° 56.645' E72° 00.411'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
855	7026 m	10 m	0:00:25	1.4 km/h	312.4° true	6.08.2017 15:34:45	N38° 56.650' E72° 00.409'
856	7024 m	11 m	0:00:26	1.5 km/h	307.1° true	6.08.2017 15:35:10	N38° 56.654' E72° 00.404'
857	7020 m	12 m	0:00:27	1.6 km/h	291.3° true	6.08.2017 15:35:36	N38° 56.657' E72° 00.398'
858	7014 m	12 m	0:01:04	0.7 km/h	323.8° true	6.08.2017 15:36:03	N38° 56.660' E72° 00.390'
859	7008 m	14 m	0:00:42	1.2 km/h	294.7° true	6.08.2017 15:37:07	N38° 56.665' E72° 00.385'
860	7001 m	10 m	0:00:20	1.8 km/h	302.1° true	6.08.2017 15:37:49	N38° 56.668' E72° 00.376'
861	6999 m	9 m	0:01:38	0.3 km/h	330.0° true	6.08.2017 15:38:09	N38° 56.671' E72° 00.370'
862	6997 m	8 m	0:00:34	0.8 km/h	186.5° true	6.08.2017 15:39:47	N38° 56.675' E72° 00.367'
863	6997 m	12 m	0:00:28	1.6 km/h	142.9° true	6.08.2017 15:40:21	N38° 56.671' E72° 00.366'
864	6996 m	18 m	0:00:54	1.2 km/h	354.4° true	6.08.2017 15:40:49	N38° 56.666' E72° 00.371'
865	6997 m	2 m	0:01:05	0.1 km/h	293.9° true	6.08.2017 15:41:43	N38° 56.676' E72° 00.370'
866	6996 m	9 m	0:01:00	0.5 km/h	304.2° true	6.08.2017 15:42:48	N38° 56.676' E72° 00.369'
867	6987 m	10 m	0:00:31	1.2 km/h	320.6° true	6.08.2017 15:43:48	N38° 56.679' E72° 00.364'
868	6983 m	14 m	0:00:45	1.1 km/h	314.0° true	6.08.2017 15:44:19	N38° 56.683' E72° 00.359'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
869	6976 m	17 m	0:00:29	2.1 km/h	313.1° true	6.08.2017 15:45:04	N38° 56.688' E72° 00.352'
870	6972 m	12 m	0:00:20	2.1 km/h	308.4° true	6.08.2017 15:45:33	N38° 56.694' E72° 00.344'
871	6970 m	14 m	0:00:16	3.2 km/h	298.0° true	6.08.2017 15:45:53	N38° 56.698' E72° 00.338'
872	6969 m	11 m	0:00:18	2.1 km/h	291.5° true	6.08.2017 15:46:09	N38° 56.702' E72° 00.329'
873	6969 m	13 m	0:00:16	2.9 km/h	302.9° true	6.08.2017 15:46:27	N38° 56.704' E72° 00.322'
874	6968 m	6 m	0:00:30	0.7 km/h	291.8° true	6.08.2017 15:46:43	N38° 56.708' E72° 00.315'
875	6966 m	11 m	0:00:17	2.3 km/h	306.5° true	6.08.2017 15:47:13	N38° 56.709' E72° 00.311'
876	6967 m	10 m	0:00:18	1.9 km/h	302.8° true	6.08.2017 15:47:30	N38° 56.713' E72° 00.305'
877	6969 m	10 m	0:00:38	1.0 km/h	297.7° true	6.08.2017 15:47:48	N38° 56.715' E72° 00.299'
878	6969 m	7 m	0:00:42	0.6 km/h	322.7° true	6.08.2017 15:48:26	N38° 56.718' E72° 00.293'
879	6970 m	9 m	0:00:39	0.9 km/h	269.5° true	6.08.2017 15:49:08	N38° 56.721' E72° 00.290'
880	6972 m	1 m	0:00:42	0.1 km/h	67.4° true	6.08.2017 15:49:47	N38° 56.721' E72° 00.283'
881	6973 m	10 m	0:00:29	1.2 km/h	300.9° true	6.08.2017 15:50:29	N38° 56.721' E72° 00.284'
882	6973 m	7 m	0:01:02	0.4 km/h	285.8° true	6.08.2017 15:50:58	N38° 56.724' E72° 00.278'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
883	6975 m	7 m	0:00:25	1.0 km/h	1.1° true	6.08.2017 15:52:00	N38° 56.725' E72° 00.274'
884	6975 m	8 m	0:00:57	0.5 km/h	276.6° true	6.08.2017 15:52:25	N38° 56.729' E72° 00.274'
885	6976 m	10 m	0:00:27	1.4 km/h	291.5° true	6.08.2017 15:53:22	N38° 56.729' E72° 00.268'
886	6976 m	6 m	0:01:13	0.3 km/h	340.4° true	6.08.2017 15:53:49	N38° 56.731' E72° 00.262'
887	6978 m	8 m	0:00:53	0.5 km/h	301.3° true	6.08.2017 15:55:02	N38° 56.734' E72° 00.260'
888	6980 m	4 m	0:00:50	0.3 km/h	302.5° true	6.08.2017 15:55:55	N38° 56.736' E72° 00.256'
889	6982 m	6 m	0:00:51	0.4 km/h	211.4° true	6.08.2017 15:56:45	N38° 56.738' E72° 00.253'
890	6984 m	5 m	0:01:04	0.3 km/h	309.5° true	6.08.2017 15:57:36	N38° 56.735' E72° 00.251'
891	6986 m	6 m	0:00:52	0.4 km/h	269.1° true	6.08.2017 15:58:40	N38° 56.737' E72° 00.248'
892	6988 m	5 m	0:00:54	0.3 km/h	164.1° true	6.08.2017 15:59:32	N38° 56.737' E72° 00.244'
893	6991 m	7 m	0:00:54	0.5 km/h	271.8° true	6.08.2017 16:00:26	N38° 56.734' E72° 00.245'
894	6993 m	11 m	0:00:39	1.0 km/h	267.2° true	6.08.2017 16:01:20	N38° 56.734' E72° 00.240'
895	6994 m	9 m	0:00:44	0.7 km/h	343.1° true	6.08.2017 16:01:59	N38° 56.734' E72° 00.233'
896	6996 m	9 m	0:00:53	0.6 km/h	230.5° true	6.08.2017 16:02:43	N38° 56.739' E72° 00.231'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
897	6999 m	16 m	0:00:34	1.7 km/h	309.3° true	6.08.2017 16:03:36	N38° 56.736' E72° 00.226'
898	7000 m	11 m	0:00:22	1.7 km/h	313.1° true	6.08.2017 16:04:10	N38° 56.741' E72° 00.217'
899	7000 m	12 m	0:00:28	1.5 km/h	303.4° true	6.08.2017 16:04:32	N38° 56.745' E72° 00.212'
900	6999 m	17 m	0:00:25	2.5 km/h	302.1° true	6.08.2017 16:05:00	N38° 56.749' E72° 00.205'
901	6998 m	19 m	0:00:18	3.7 km/h	294.5° true	6.08.2017 16:05:25	N38° 56.754' E72° 00.195'
902	6997 m	8 m	0:00:44	0.7 km/h	347.0° true	6.08.2017 16:05:43	N38° 56.758' E72° 00.183'
903	6995 m	12 m	0:00:24	1.7 km/h	237.4° true	6.08.2017 16:06:27	N38° 56.762' E72° 00.182'
904	6995 m	7 m	0:00:41	0.6 km/h	225.0° true	6.08.2017 16:06:51	N38° 56.759' E72° 00.175'
905	6995 m	12 m	0:00:21	2.0 km/h	49.1° true	6.08.2017 16:07:32	N38° 56.756' E72° 00.172'
906	6994 m	27 m	0:00:54	1.8 km/h	3.8° true	6.08.2017 16:07:53	N38° 56.760' E72° 00.178'
907	6994 m	17 m	0:00:23	2.6 km/h	156.5° true	6.08.2017 16:08:47	N38° 56.775' E72° 00.179'
908	6994 m	24 m	0:00:18	5 km/h	151.6° true	6.08.2017 16:09:10	N38° 56.766' E72° 00.184'
909	6994 m	13 m	0:00:23	2.0 km/h	271.0° true	6.08.2017 16:09:28	N38° 56.755' E72° 00.192'
910	6994 m	34 m	0:00:21	6 km/h	352.5° true	6.08.2017 16:09:51	N38° 56.755' E72° 00.183'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
911	6994 m	10 m	0:00:15	2.4 km/h	151.0° true	6.08.2017 16:10:12	N38° 56.773' E72° 00.180'
912	6994 m	22 m	0:00:34	2.3 km/h	187.3° true	6.08.2017 16:10:27	N38° 56.769' E72° 00.183'
913	6995 m	3 m	0:00:34	0.4 km/h	285.4° true	6.08.2017 16:11:01	N38° 56.757' E72° 00.181'
914	6995 m	3 m	0:00:26	0.5 km/h	65.4° true	6.08.2017 16:11:35	N38° 56.757' E72° 00.179'
915	6995 m	11 m	0:00:18	2.1 km/h	301.6° true	6.08.2017 16:12:01	N38° 56.758' E72° 00.181'
916	6995 m	13 m	0:00:17	2.7 km/h	293.1° true	6.08.2017 16:12:19	N38° 56.761' E72° 00.175'
917	6994 m	15 m	0:00:19	2.8 km/h	312.2° true	6.08.2017 16:12:36	N38° 56.764' E72° 00.167'
918	6993 m	9 m	0:00:33	0.9 km/h	274.9° true	6.08.2017 16:12:55	N38° 56.769' E72° 00.159'
919	6991 m	10 m	0:00:36	1.0 km/h	250.0° true	6.08.2017 16:13:28	N38° 56.769' E72° 00.153'
920	6991 m	9 m	0:01:03	0.5 km/h	170.5° true	6.08.2017 16:14:04	N38° 56.767' E72° 00.147'
921	6992 m	11 m	0:01:17	0.5 km/h	352.0° true	6.08.2017 16:15:07	N38° 56.763' E72° 00.148'
922	6989 m	14 m	0:00:15	3.3 km/h	341.6° true	6.08.2017 16:16:24	N38° 56.769' E72° 00.146'
923	6986 m	12 m	0:00:15	2.9 km/h	288.2° true	6.08.2017 16:16:39	N38° 56.776' E72° 00.143'
924	6984 m	10 m	0:00:12	2.9 km/h	244.4° true	6.08.2017 16:16:54	N38° 56.778' E72° 00.135'



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Index	Elevation	Leg Distance	Leg Time	Leg Speed	Leg Course	Time	Position
925	6983 m	2 m	0:00:40	0.1 km/h	131.0° true	6.08.2017 16:17:06	N38° 56.776' E72° 00.129'
926	6983 m	7 m	0:01:02	0.4 km/h	152.6° true	6.08.2017 16:17:46	N38° 56.775' E72° 00.130'
927	6982 m	8 m	0:00:34	0.8 km/h	128.2° true	6.08.2017 16:18:48	N38° 56.772' E72° 00.132'
928	6982 m	13 m	0:01:18	0.6 km/h	297.4° true	6.08.2017 16:19:22	N38° 56.770' E72° 00.136'
929	6983 m	3 m	0:01:14	0.1 km/h	165.5° true	6.08.2017 16:20:40	N38° 56.773' E72° 00.128'
930	6983 m	5 m	0:01:16	0.2 km/h	40.2° true	6.08.2017 16:21:54	N38° 56.771' E72° 00.129'
931	6983 m	4 m	0:01:32	0.2 km/h	210.9° true	6.08.2017 16:23:10	N38° 56.773' E72° 00.131'
932	6983 m	7 m	0:00:19	1.3 km/h	2.8° true	6.08.2017 16:24:42	N38° 56.771' E72° 00.130'
933	6984 m					6.08.2017 16:25:01	N38° 56.775' E72° 00.130'