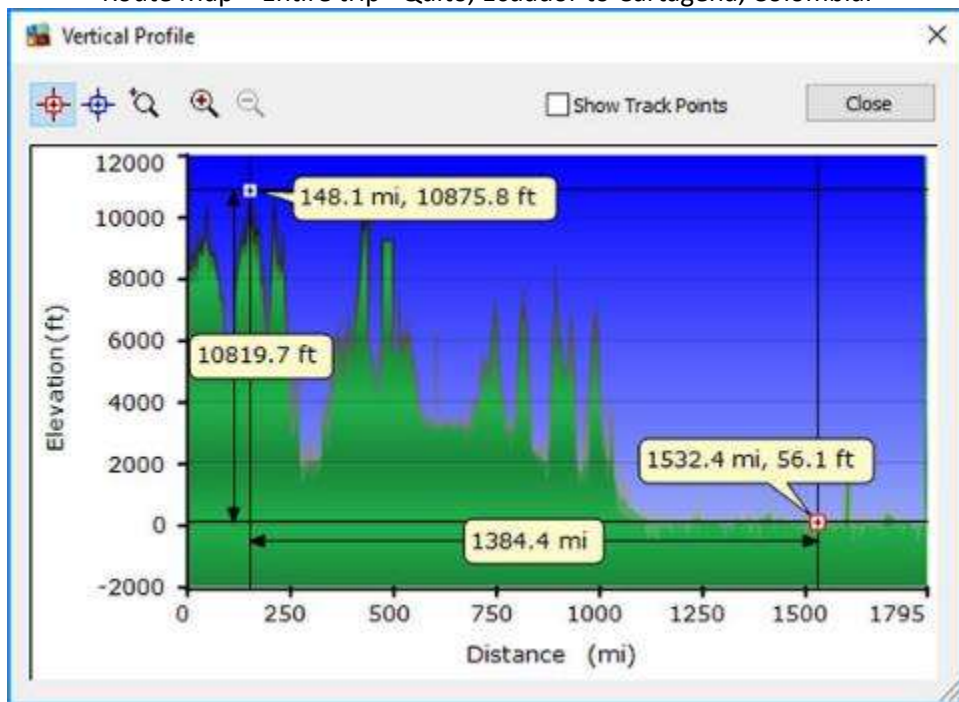
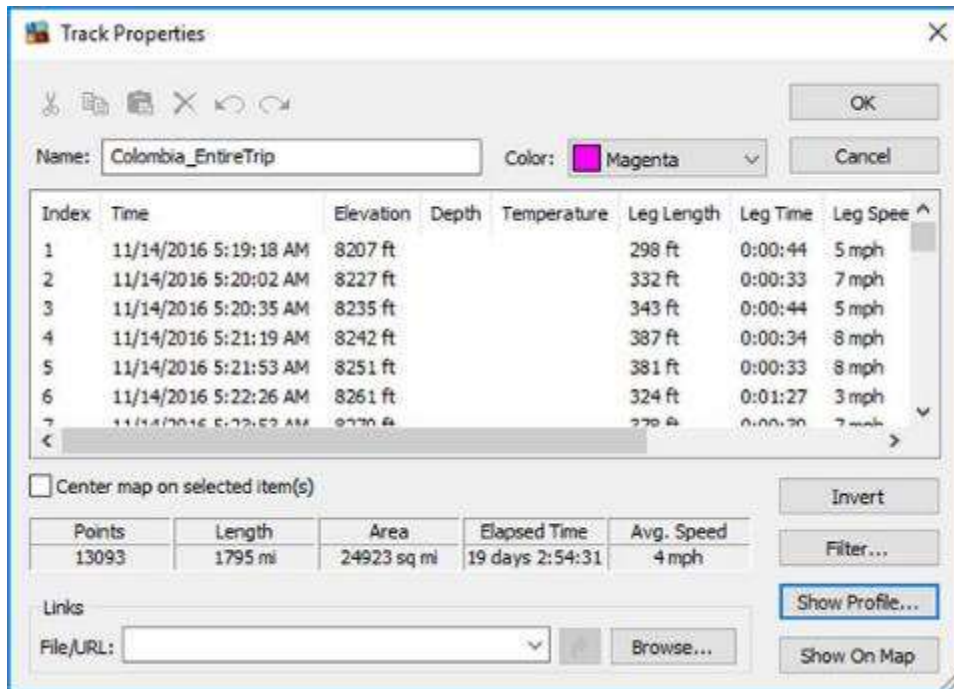


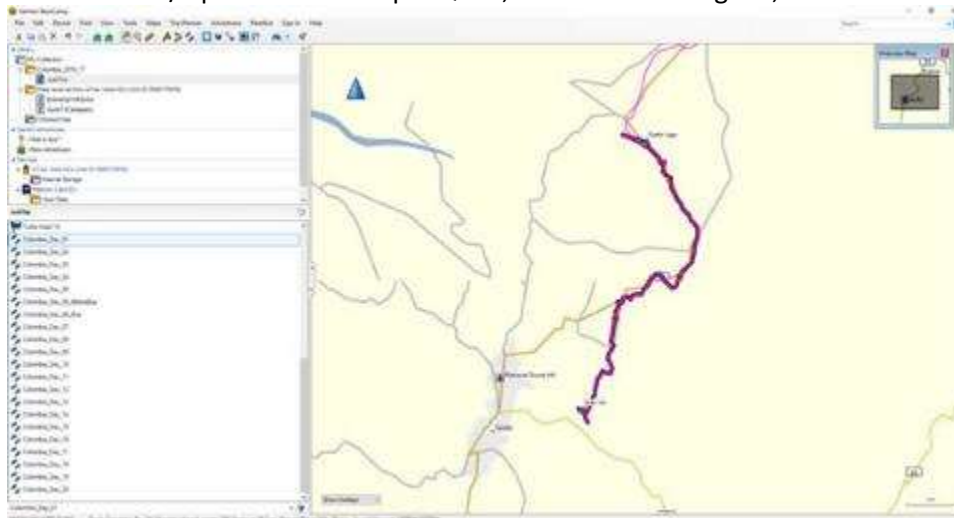
Route Map – Entire trip – Quito, Ecuador to Cartagena, Colombia.



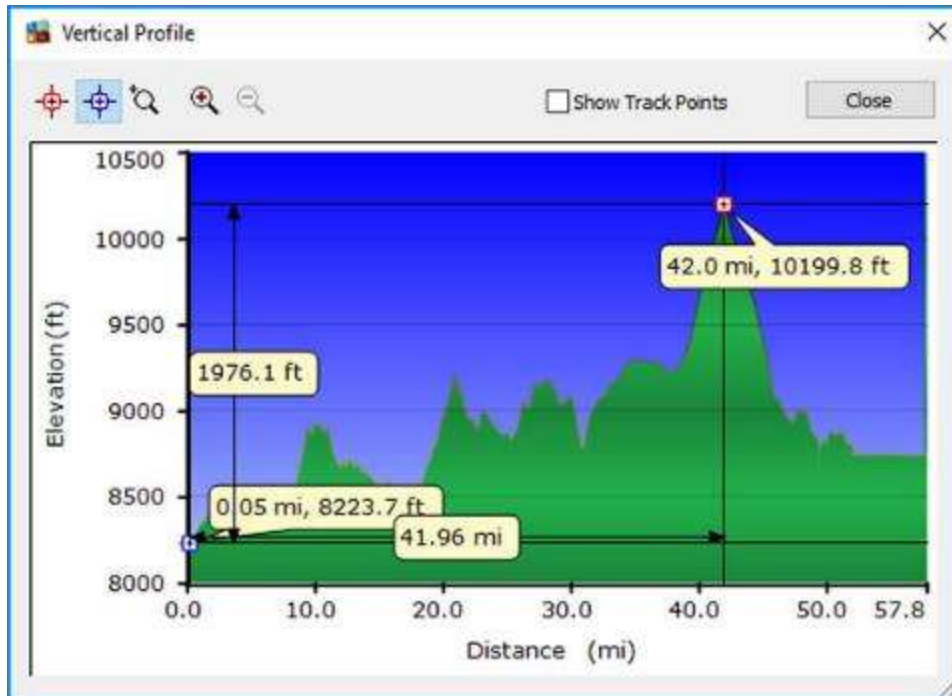
Altitude Profile – Entire trip – Quito, Ecuador to Cartagena, Colombia.



Distance/ Speed – Entire trip – Quito, Ecuador to Cartagena, Colombia.



Day 1, Monday, November 14, 2016 - Route Map – Quito to Otavalo, Ecuador.



Day 1, Monday, November 14, 2016 - Altitude Profile – Quito to Otavalo, Ecuador.

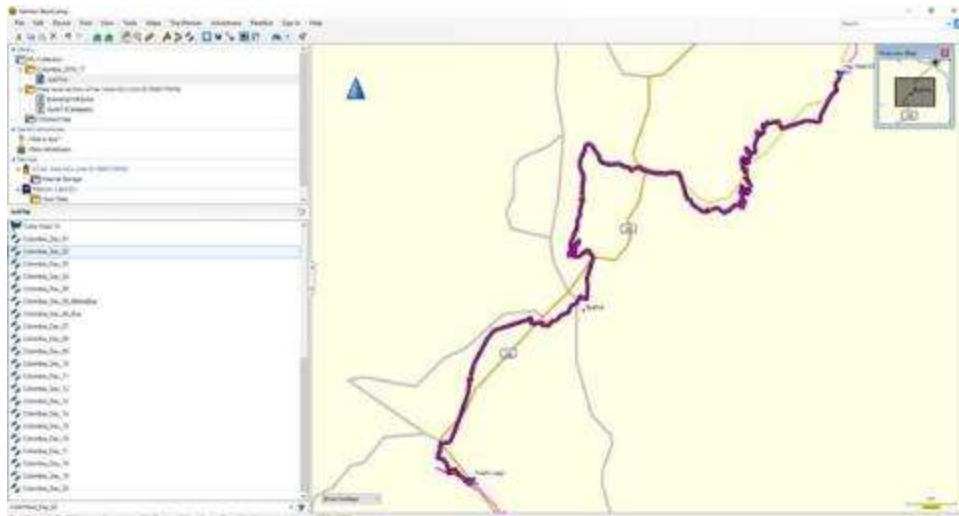
The Track Properties window shows the following data for the track 'Colombia_Day_01':

Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	11/14/2016 5:19:18 AM	8207 ft			298 ft	0:00:44	5 mph
2	11/14/2016 5:20:02 AM	8227 ft			332 ft	0:00:33	7 mph
3	11/14/2016 5:20:35 AM	8235 ft			343 ft	0:00:44	5 mph
4	11/14/2016 5:21:19 AM	8242 ft			387 ft	0:00:34	8 mph
5	11/14/2016 5:21:53 AM	8251 ft			381 ft	0:00:33	8 mph
6	11/14/2016 5:22:26 AM	8261 ft			324 ft	0:01:27	3 mph
7	11/14/2016 5:22:52 AM	8270 ft			278 ft	0:00:30	7 mph

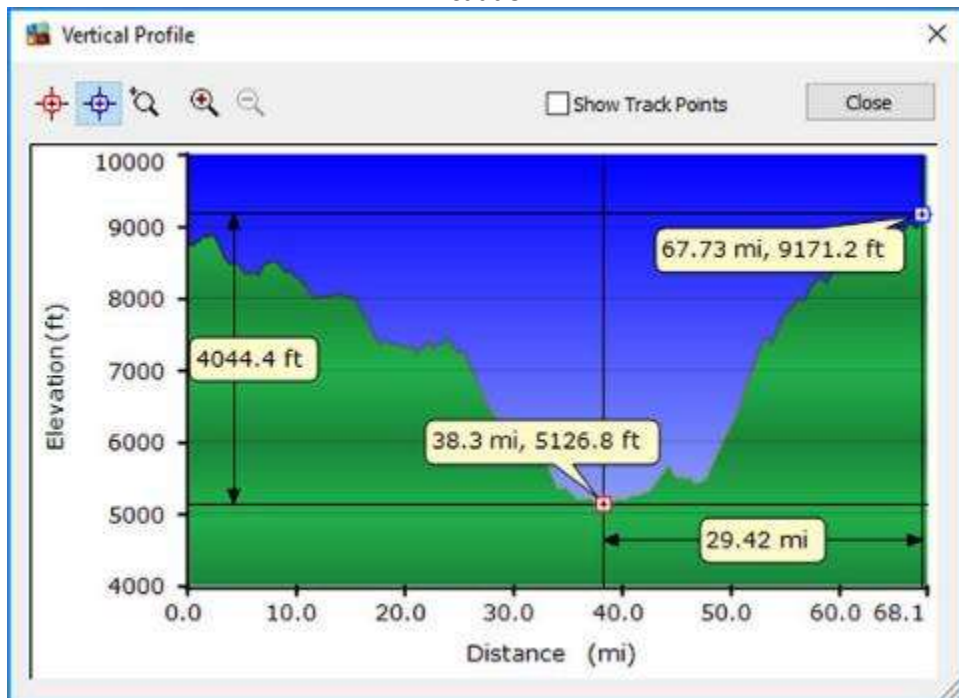
Summary Statistics:

Points	Length	Area	Elapsed Time	Avg. Speed
743	57.8 mi	118 sq mi	12:44:12	5 mph

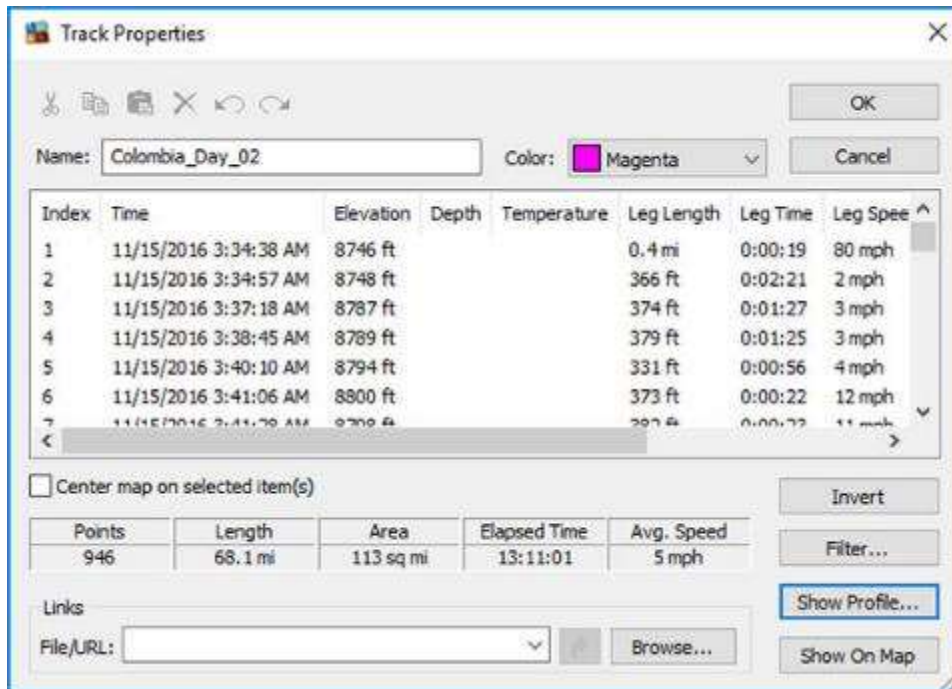
Day 1, Monday, November 14, 2016 - Distance/ Speed – Quito to Otavalo, Ecuador.



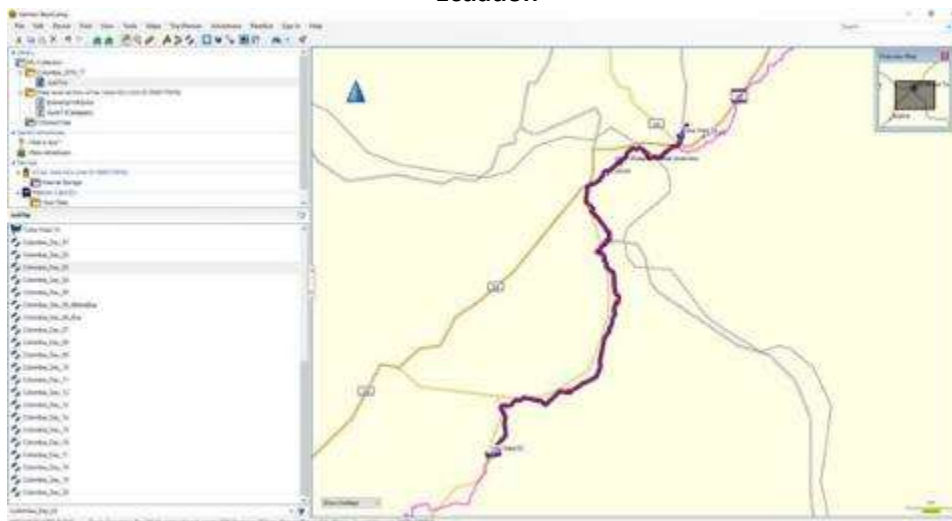
Day 2, Tuesday, November 15, 2016 - Route Map – Otavalo, Ecuador to just south of San Gabriel, Ecuador.



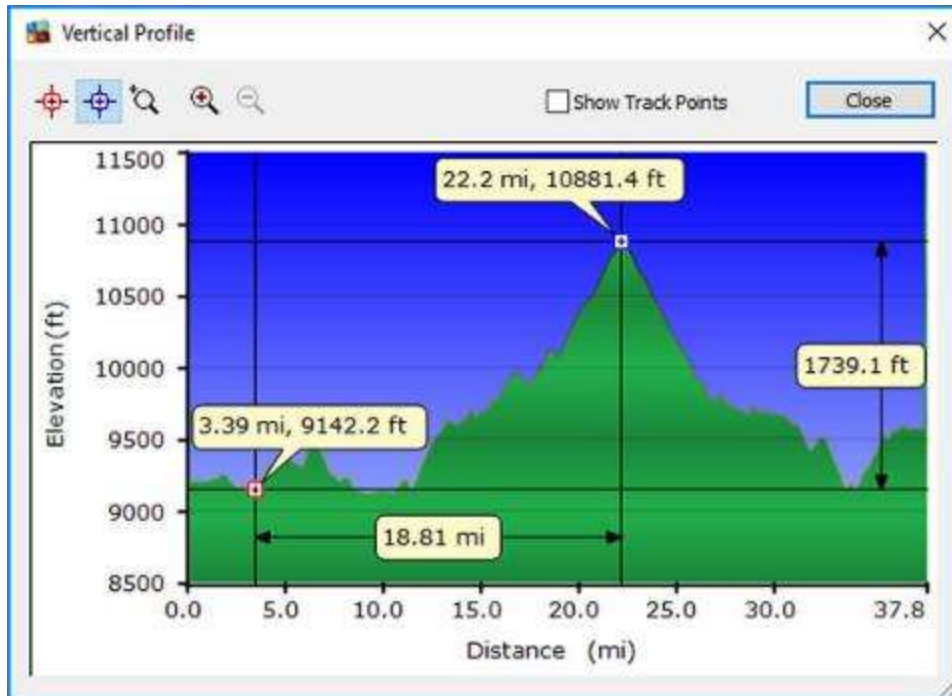
Day 2, Tuesday, November 15, 2016 - Altitude Profile – Otavalo, Ecuador to just south of San Gabriel, Ecuador.



Day 2, Tuesday, November 15, 2016 - Distance/ Speed – Otavalo, Ecuador to just south of San Gabriel, Ecuador.



Day 3, Wednesday, November 16, 2016 - Route Map – San Gabriel, Ecuador to Ipailles, Colombia.



Day 3, Wednesday, November 16, 2016 - Altitude Profile – San Gabriel, Ecuador to Ipailles, Colombia.

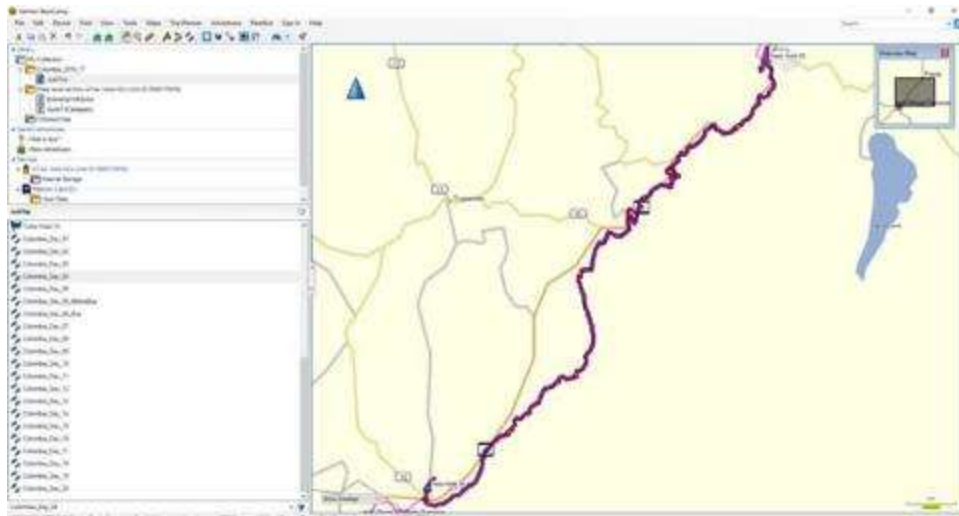
Track Properties window for 'Colombia_Day_03'. The track is colored Magenta. The table below shows track points data.

Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
515	11/16/2016 3:45:48 PM	9574 ft			0.2 mi	0:02:48	4 mph
516	11/16/2016 3:48:36 PM	9574 ft			418 ft	0:01:43	3 mph
517	11/16/2016 3:50:19 PM	9576 ft			150 ft	0:00:11	9 mph
518	11/16/2016 3:50:30 PM	9574 ft			0 ft	0:01:04	0 mph
519	11/16/2016 3:51:34 PM	9574 ft					

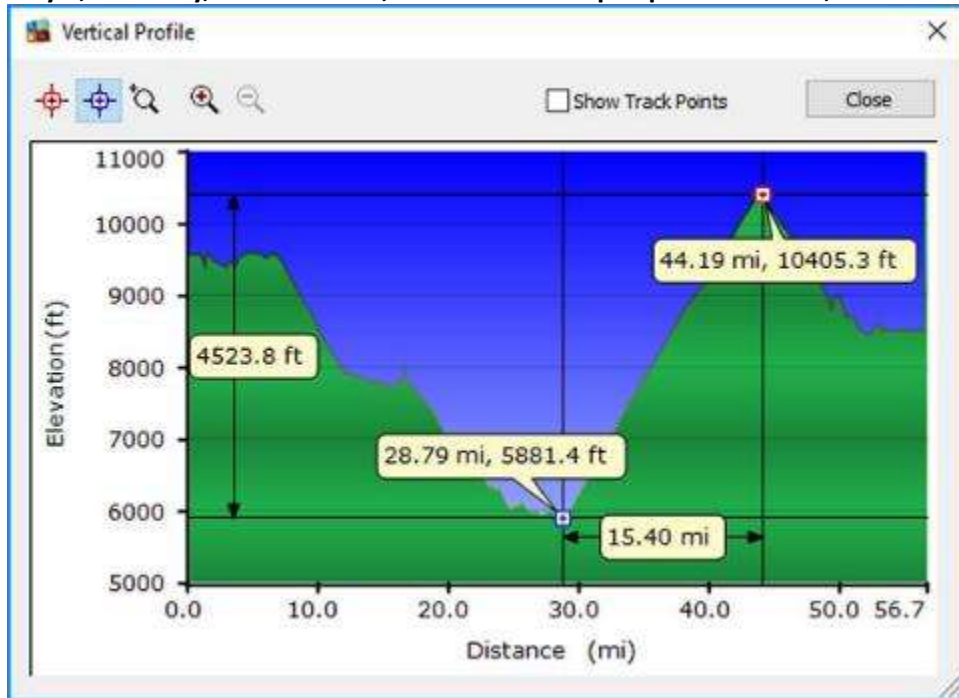
Summary statistics:

Points	Length	Area	Elapsed Time	Avg. Speed
519	37.8 mi	5.5 sq mi	11:49:41	3 mph

Day 3, Wednesday, November 16, 2016 - Distance/ Speed – San Gabriel, Ecuador to Ipailles, Colombia.



Day 4, Thursday, November 17, 2016 - Route Map – Ipailles to Pasto, Colombia.



Day 4, Thursday, November 17, 2016 - Altitude Profile – Ipailles to Pasto, Colombia.

Track Properties

Name: Color: Magenta

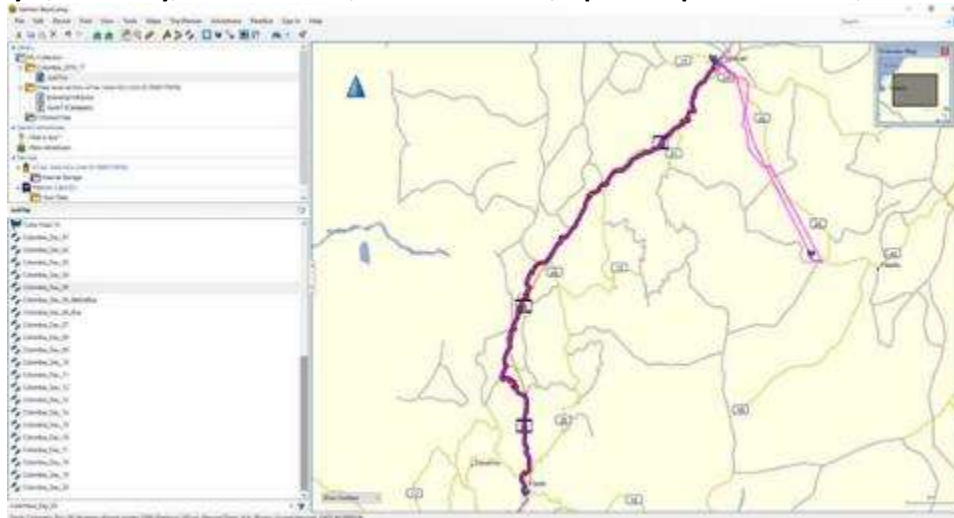
Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	11/17/2016 4:02:24 AM	9576 ft			0.8 mi	0:01:40	30 mph
2	11/17/2016 4:04:04 AM	9574 ft			0.4 mi	0:07:02	3 mph
3	11/17/2016 4:11:06 AM	9404 ft			365 ft	0:00:27	9 mph
4	11/17/2016 4:11:33 AM	9517 ft			391 ft	0:00:37	7 mph
5	11/17/2016 4:12:10 AM	9571 ft			363 ft	0:00:21	12 mph
6	11/17/2016 4:12:31 AM	9587 ft			368 ft	0:00:27	9 mph
7	11/17/2016 4:13:00 AM	9565 ft			390 ft	0:00:27	17 mph

Center map on selected item(s)

Points	Length	Area	Elapsed Time	Avg. Speed
755	56.7 mi	33.3 sq mi	12:30:36	5 mph

Links
File/URL:

Day 4, Thursday, November 17, 2016 - Distance/ Speed – Ipailles to Pasto, Colombia.



Day 5, Friday, November 18, 2016 - Route Map – Pasto to Popayan, Colombia.

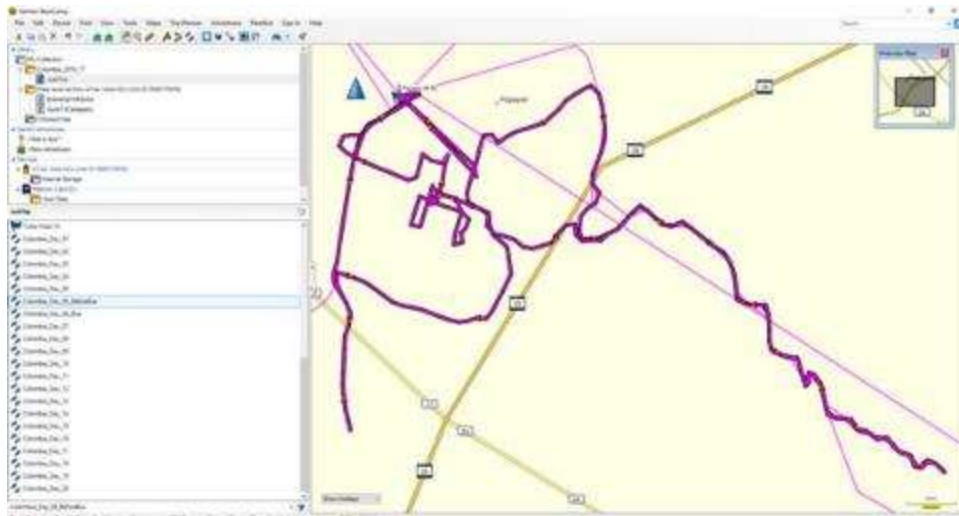


Day 5, Friday, November 18, 2016 - Altitude Profile – Pasto to Popayan, Colombia.

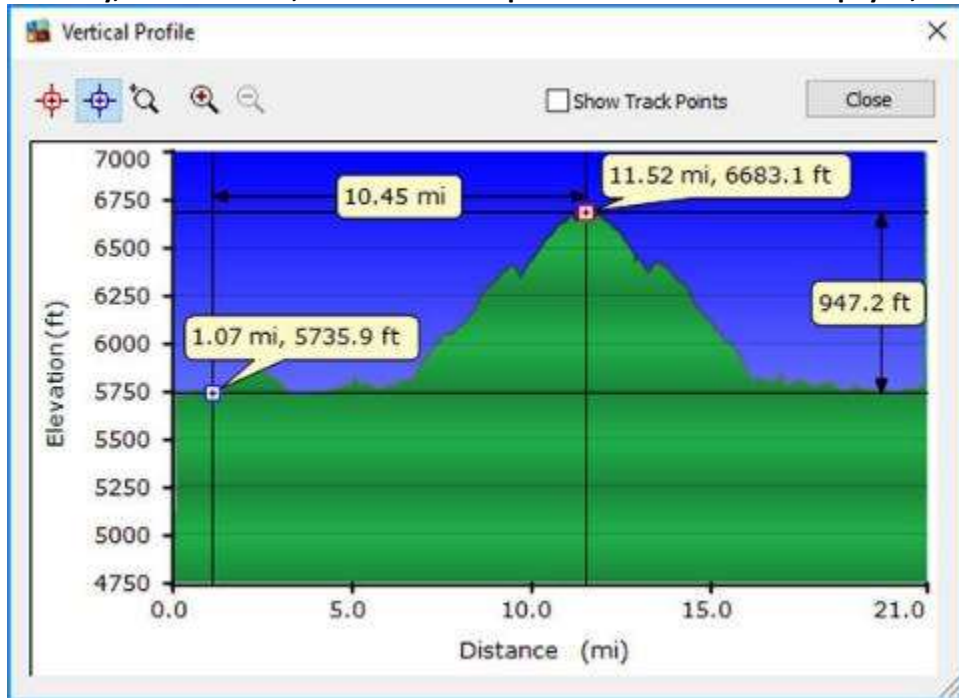
The Track Properties window for 'Colombia_Day_05' (Magenta color) shows track details and a table of track points. The table includes columns for Index, Time, Elevation, Depth, Temperature, Leg Length, Leg Time, and Leg Speed. Summary statistics at the bottom show 2100 points, 155 mi length, 1007 sq mi area, 14:39:23 elapsed time, and 11 mph average speed. Buttons for 'Invert', 'Filter...', 'Show Profile...', and 'Show On Map' are also present.

Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	11/18/2016 3:45:11 AM	8503 ft			0.3 mi	0:00:24	51 mph
2	11/18/2016 3:45:35 AM	8502 ft			369 ft	0:01:50	2 mph
3	11/18/2016 3:47:25 AM	8508 ft			0.3 mi	0:01:13	15 mph
4	11/18/2016 3:48:38 AM	8518 ft			269 ft	0:02:53	1.1 mph
5	11/18/2016 3:51:31 AM	8530 ft			373 ft	0:00:57	4 mph
6	11/18/2016 3:52:28 AM	8551 ft			365 ft	0:01:02	4 mph
7	11/18/2016 3:52:30 AM	8576 ft			383 ft	0:00:53	5 mph

Day 5, Friday, November 18, 2016 - Distance/ Speed – Pasto to Popayan, Colombia.



Day 6, Saturday, November 19, 2016 - Route Map – Before bus – Around Popayan, Colombia.



Day 6, Saturday, November 19, 2016 - Altitude Profile – Before bus – Around Popayan, Colombia.

Track Properties

Name: Color: █ Magenta

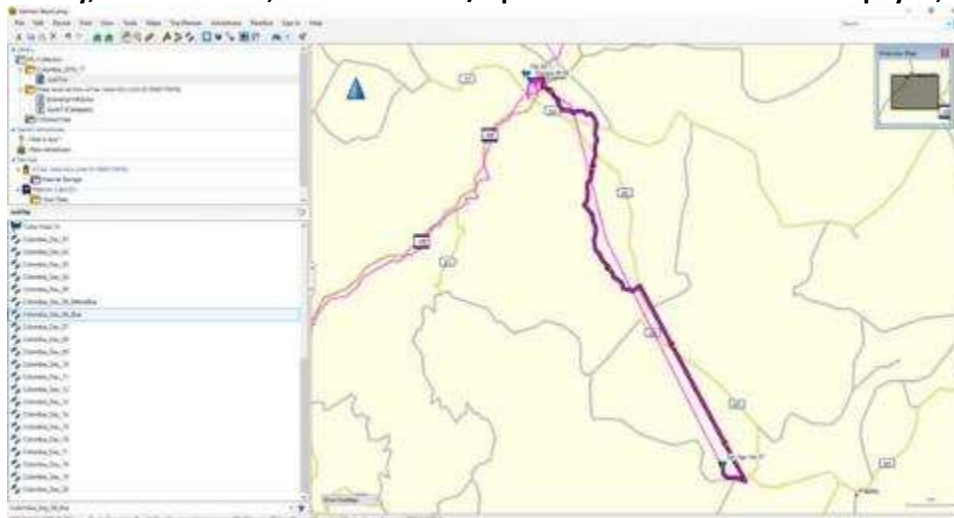
Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	11/19/2016 4:13:13 AM	5118 ft			36 ft	0:06:38	0.1 mph
2	11/19/2016 4:19:51 AM	5744 ft			270 ft	0:01:10	3 mph
3	11/19/2016 4:21:01 AM	5744 ft			350 ft	0:00:32	7 mph
4	11/19/2016 4:21:33 AM	5741 ft			390 ft	0:00:26	10 mph
5	11/19/2016 4:21:59 AM	5737 ft			392 ft	0:00:25	11 mph
6	11/19/2016 4:22:24 AM	5734 ft			404 ft	0:00:25	11 mph
7	11/19/2016 4:23:40 AM	5722 ft			390 ft	0:00:20	11 mph

Center map on selected item(s)

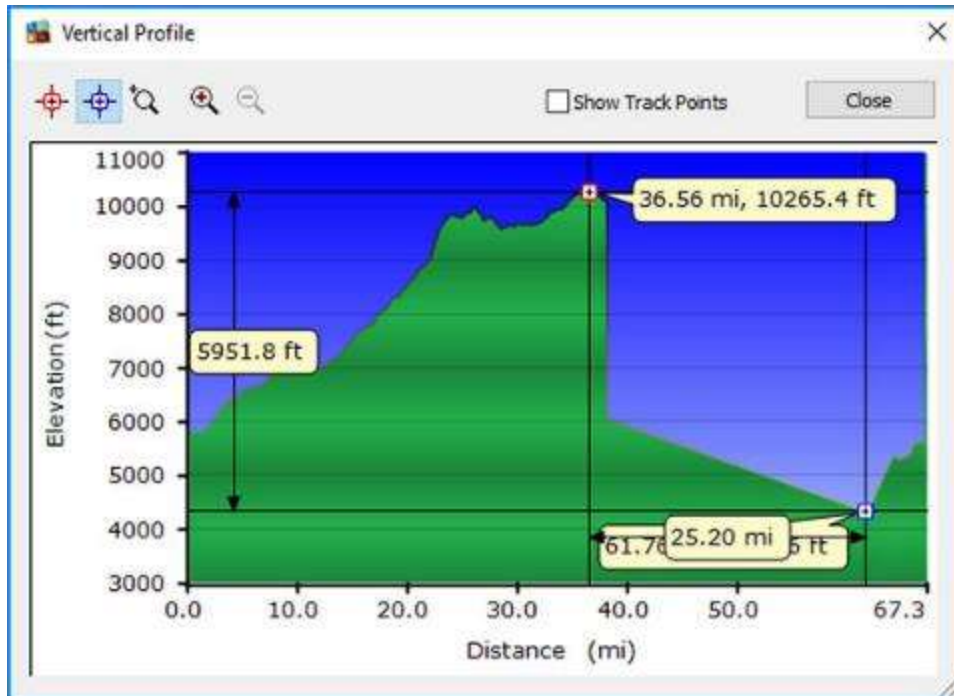
Points	Length	Area	Elapsed Time	Avg. Speed
315	21.0 mi	0.2 sq mi	6:01:17	3 mph

Links
File/URL:

Day 6, Saturday, November 19, 2016 - Distance/ Speed –Before bus– Around Popayan, Colombia.



Day 6, Saturday, November 19, 2016 - Route Map – Bus –Popayan to San Agustin, Colombia.



Day 6, Saturday, November 19, 2016 - Altitude Profile – Bus–Popayan to San Agustin, Colombia.

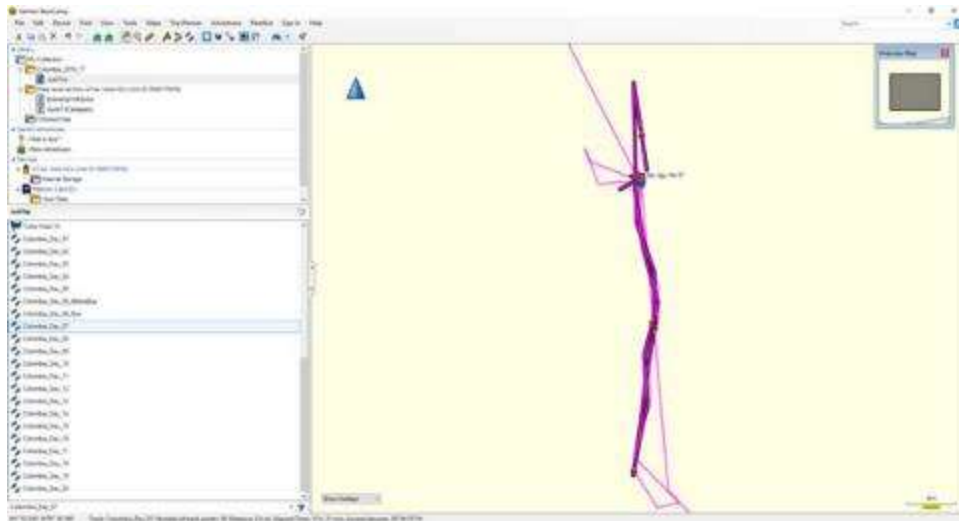
Track Properties window for 'Colombia_Day_06_Bus'. The track is colored Magenta. The table below shows the track points data.

Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	11/19/2016 11:25:45 ...	5782 ft			1.2 mi	0:02:24	29 mph
2	11/19/2016 11:28:09 ...	5818 ft			0.1 mi	0:02:40	2 mph
3	11/19/2016 11:30:49 ...	5808 ft			0.2 mi	0:00:29	30 mph
4	11/19/2016 11:31:18 ...	5853 ft			0.2 mi	0:00:23	28 mph
5	11/19/2016 11:31:41 ...	5916 ft			0.2 mi	0:00:21	36 mph
6	11/19/2016 11:32:02 ...	5960 ft			0.2 mi	0:00:26	23 mph
7	11/19/2016 11:33:08 ...	5900 ft			0.1 mi	0:00:21	22 mph

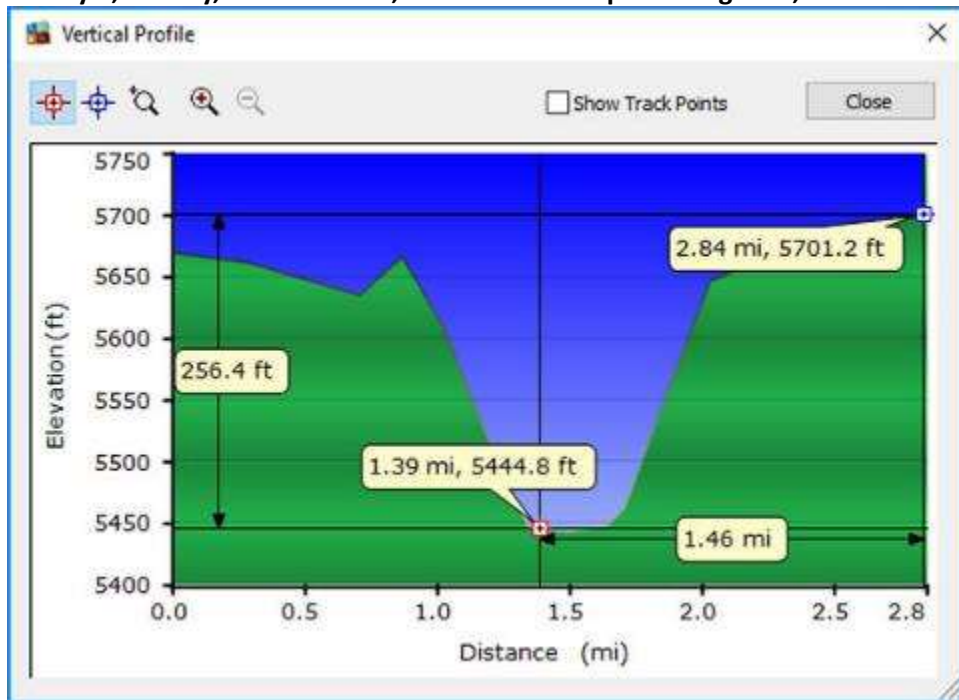
Summary Statistics:

Points	Length	Area	Elapsed Time	Avg. Speed
248	67.3 mi	38.9 sq mi	6:19:54	11 mph

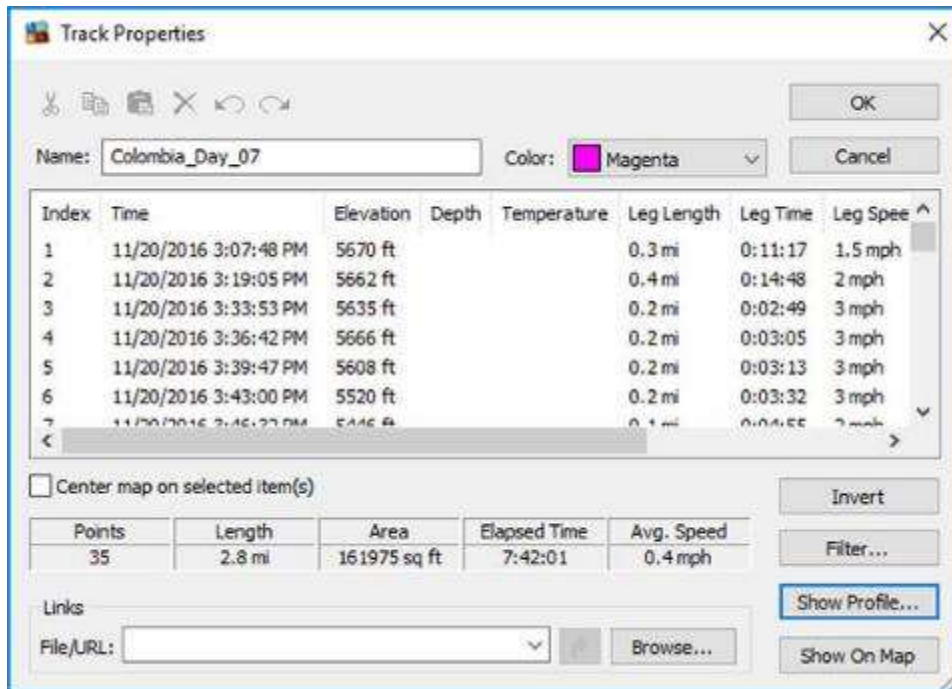
Day 6, Saturday, November 19, 2016 - Distance/ Speed – Bus–Popayan to San Agustin, Colombia.



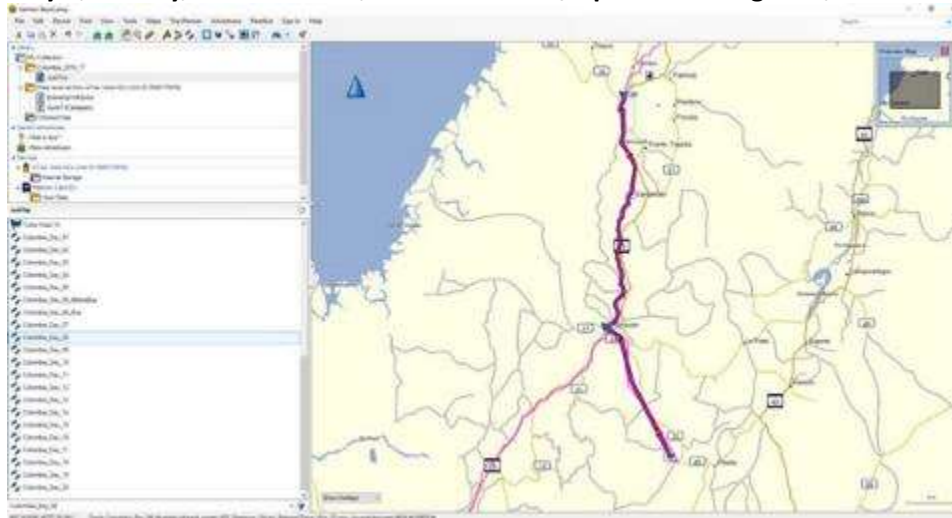
Day 7, Sunday, November 20, 2016 - Route Map – San Agustin, Colombia.



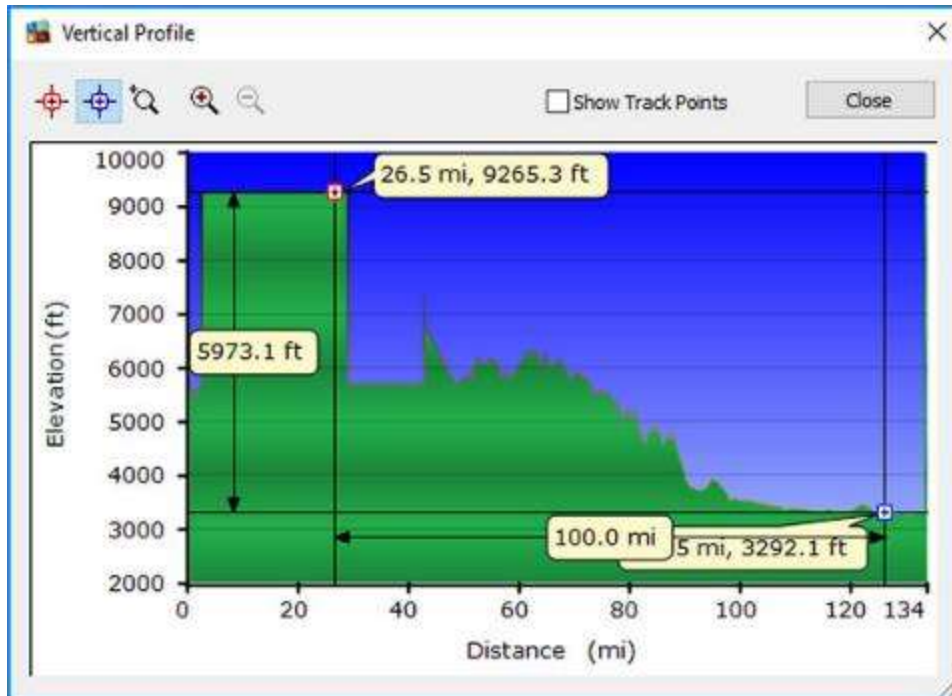
Day 7, Sunday, November 20, 2016 - Altitude Profile – San Agustin, Colombia.



Day 7, Sunday, November 20, 2016 - Distance/ Speed – San Agustín, Colombia.



Day 8, Monday, November 21, 2016 - Route Map – San Agustín to Cali, Colombia.

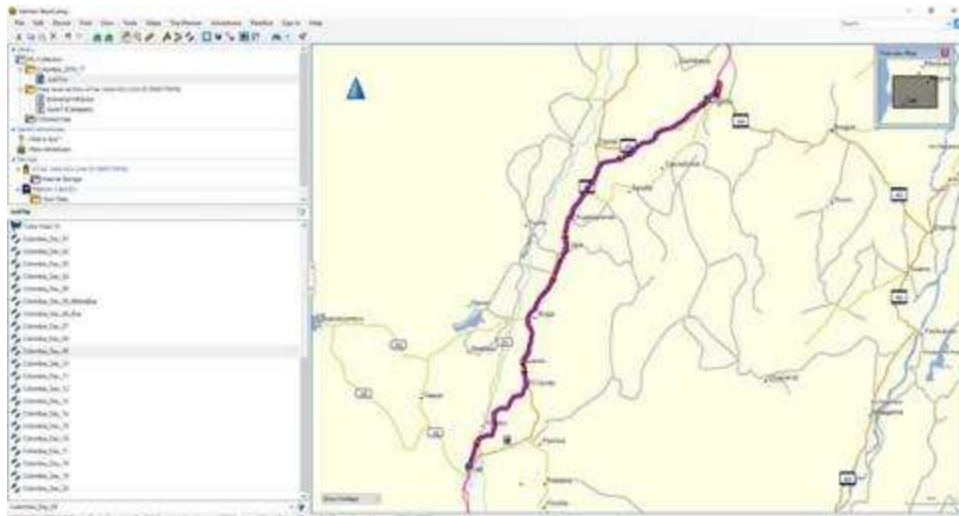


Day 8, Monday, November 21, 2016 - Altitude Profile – San Agustin to Cali, Colombia.

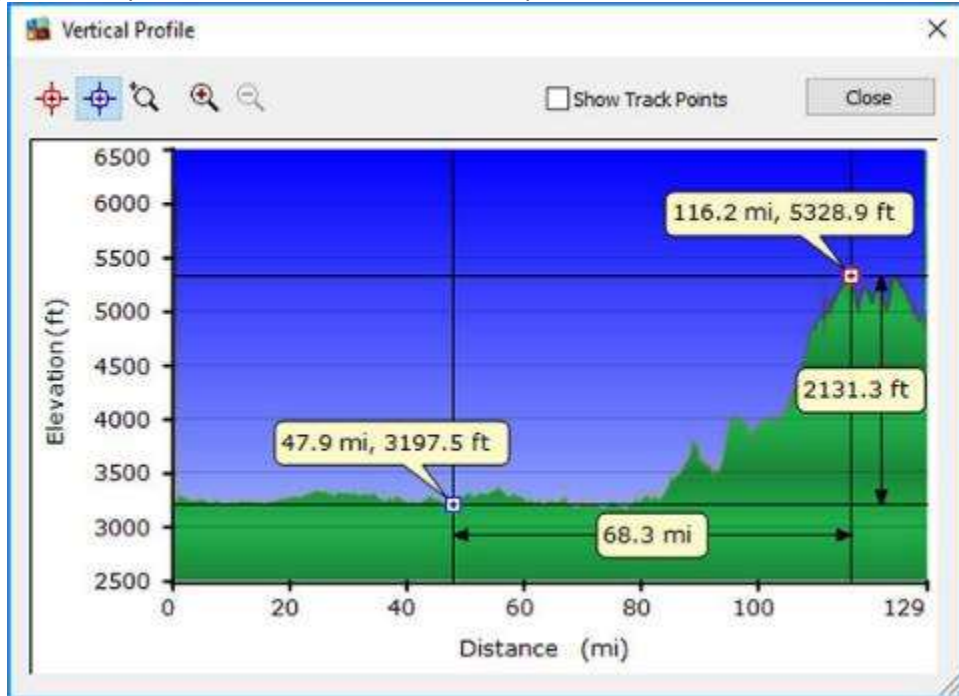
Track Properties window for 'Colombia_Day_08'. The track is colored Magenta. Summary statistics: 507 Points, 134 mi Length, 722 sq mi Area, 18:57:23 Elapsed Time, 7 mph Avg. Speed.

Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	11/21/2016 1:42:57 AM	5651 ft			8 ft	0:00:03	2 mph
2	11/21/2016 1:43:00 AM	5651 ft			44 ft	0:23:08	0.0 mph
3	11/21/2016 2:06:08 AM	5641 ft			192 ft	0:06:45	0.3 mph
4	11/21/2016 2:12:53 AM	5638 ft			164 ft	0:09:37	0.2 mph
5	11/21/2016 2:22:30 AM	5637 ft			76 ft	0:15:51	0.1 mph
6	11/21/2016 2:38:21 AM	5635 ft			9 ft	0:22:47	0.0 mph
7	11/21/2016 2:41:08 AM	5637 ft			7 ft	0:00:17	0.1 mph

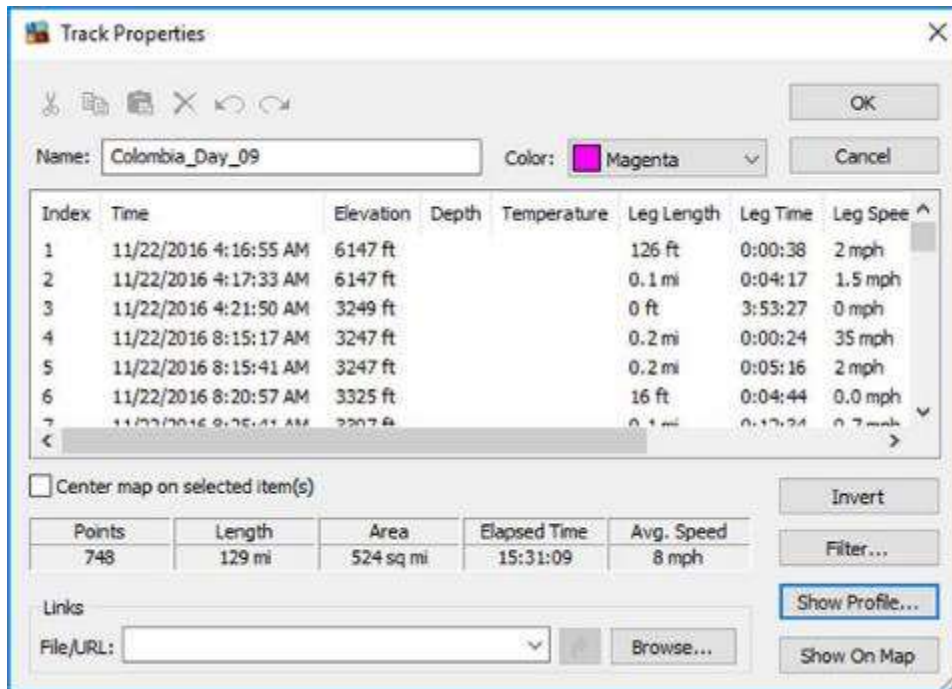
Day 8, Monday, November 21, 2016 - Distance/ Speed – San Agustin to Cali, Colombia.



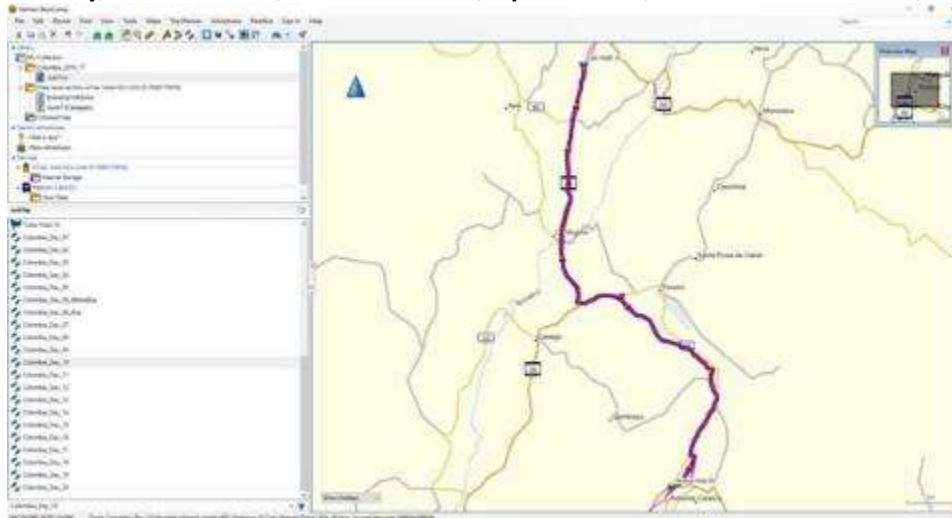
Day 9, Tuesday, November 22, 2016 - Route Map – Cali, Colombia to Armenia, Colombia.



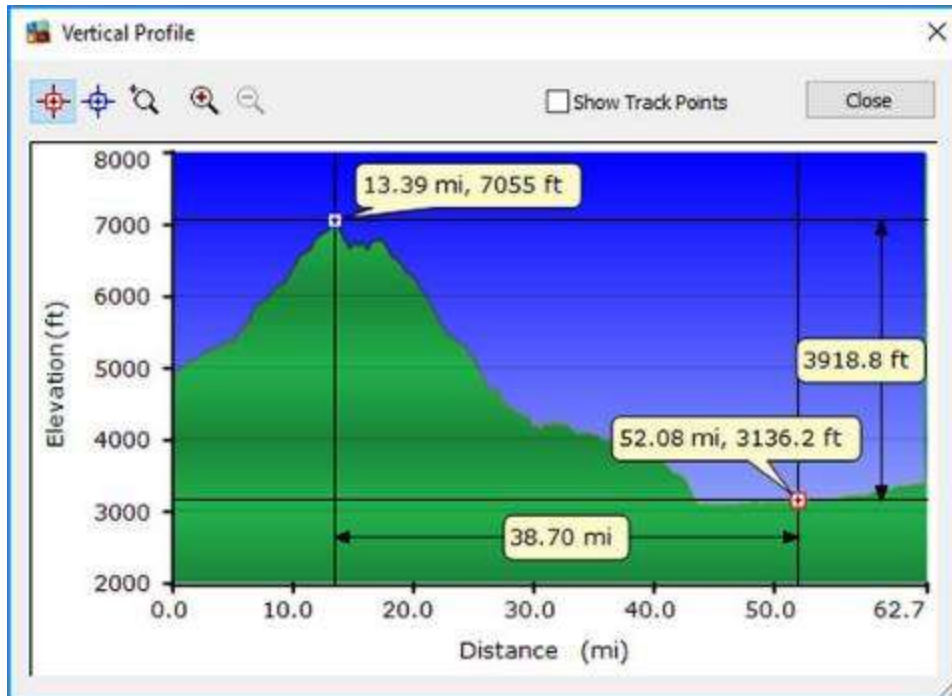
Day 9, Tuesday, November 22, 2016 - Altitude Profile – Cali, Colombia to Armenia, Colombia.



Day 9, Tuesday, November 22, 2016 - Distance/ Speed – Cali, Colombia to Armenia, Colombia.



Day 10, Wednesday, November 23, 2016 - Route Map – Armenia to a small village south of Medellin.



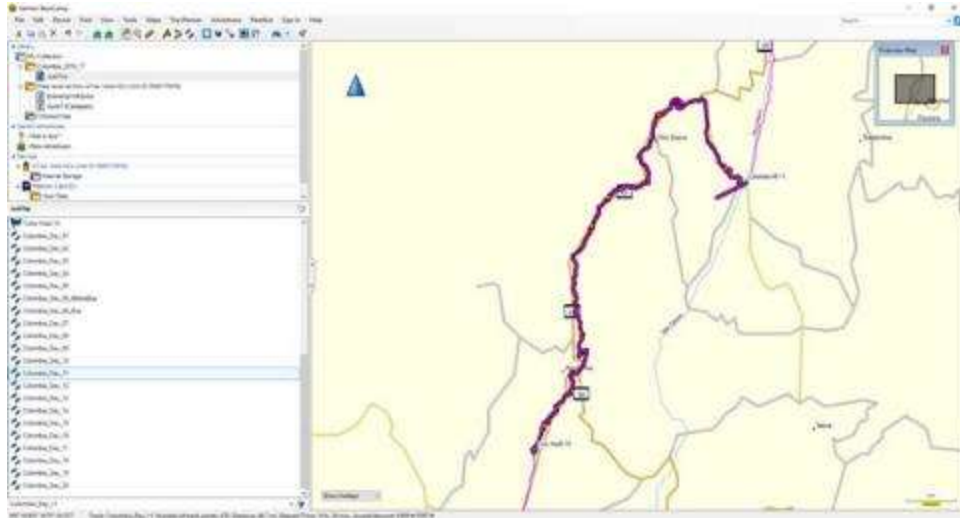
Day 10, Wednesday, November 23, 2016 - Altitude Profile -- Armenia to a small village south of Medellin.

Track Properties window for 'Colombia_Day_10'. It shows a table of track points with columns for Index, Time, Elevation, Depth, Temperature, Leg Length, Leg Time, and Leg Speed. Summary statistics at the bottom show 605 points, 62.7 mi length, 25.2 sq mi area, 10:39:38 elapsed time, and 6 mph average speed.

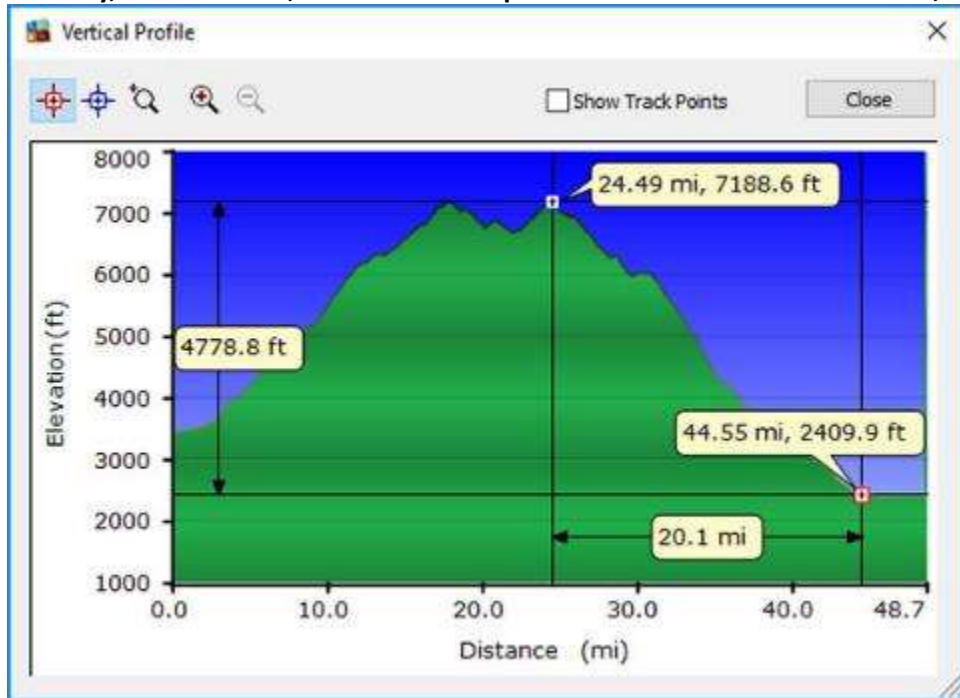
Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	11/23/2016 4:53:24 AM	4817 ft			147 ft	0:01:27	1.1 mph
2	11/23/2016 4:54:51 AM	4815 ft			0.2 mi	0:02:12	5 mph
3	11/23/2016 4:57:03 AM	4958 ft			0.2 mi	0:01:10	9 mph
4	11/23/2016 4:58:13 AM	4973 ft			0.2 mi	0:01:03	10 mph
5	11/23/2016 4:59:16 AM	4982 ft			0.2 mi	0:01:46	6 mph
6	11/23/2016 5:01:02 AM	5022 ft			0.2 mi	0:02:17	5 mph
7	11/23/2016 5:02:10 AM	5064 ft			0.1 mi	0:02:07	4 mph

Points	Length	Area	Elapsed Time	Avg. Speed
605	62.7 mi	25.2 sq mi	10:39:38	6 mph

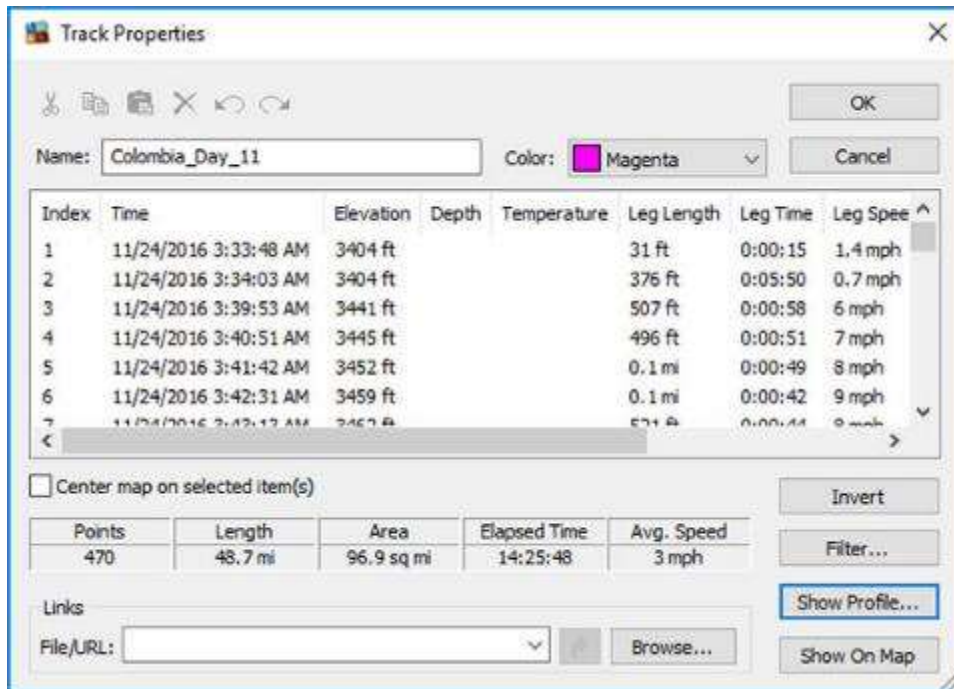
Day 10, Wednesday, November 23, 2016 - Distance/ Speed -- Armenia to a small village south of Medellin.



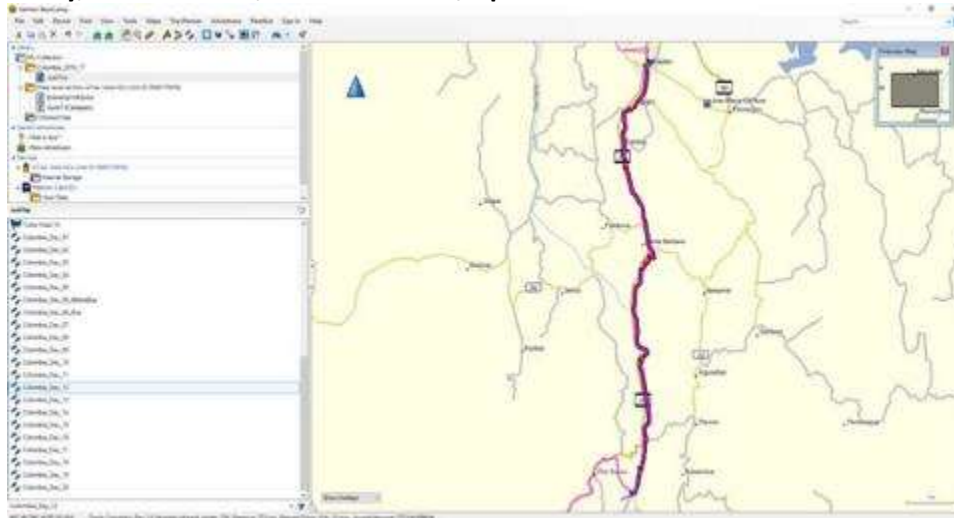
Day 11, Thursday, November 24, 2016 - Route Map – Between Armenia and Medellin, Colombia.



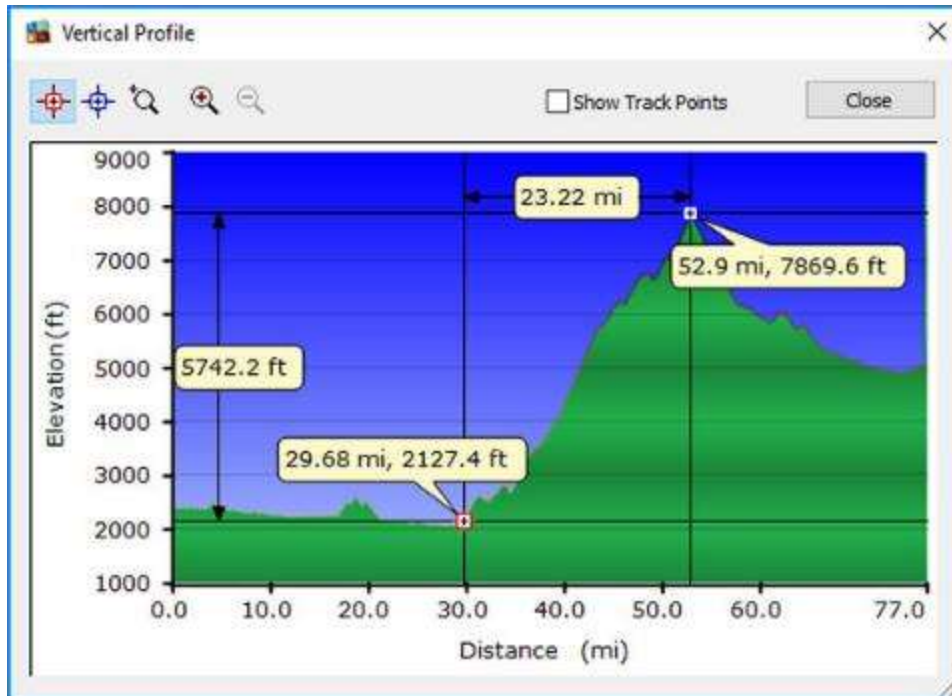
Day 11, Thursday, November 24, 2016 - Altitude Profile – Between Armenia and Medellin, Colombia.



Day 11, Thursday, November 24, 2016 - Distance/ Speed – Between Armenia and Medellin, Colombia.



Day 12, Friday, November 25, 2016 - Route Map – South of Medellin to Medellin, Colombia.

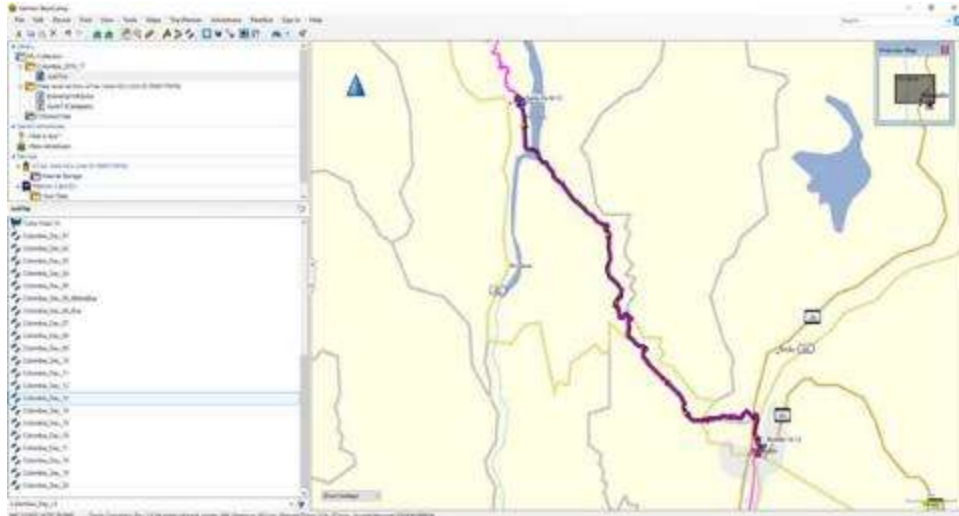


Day 12, Friday, November 25, 2016 - Altitude Profile – South of Medellin to Medellin, Colombia.

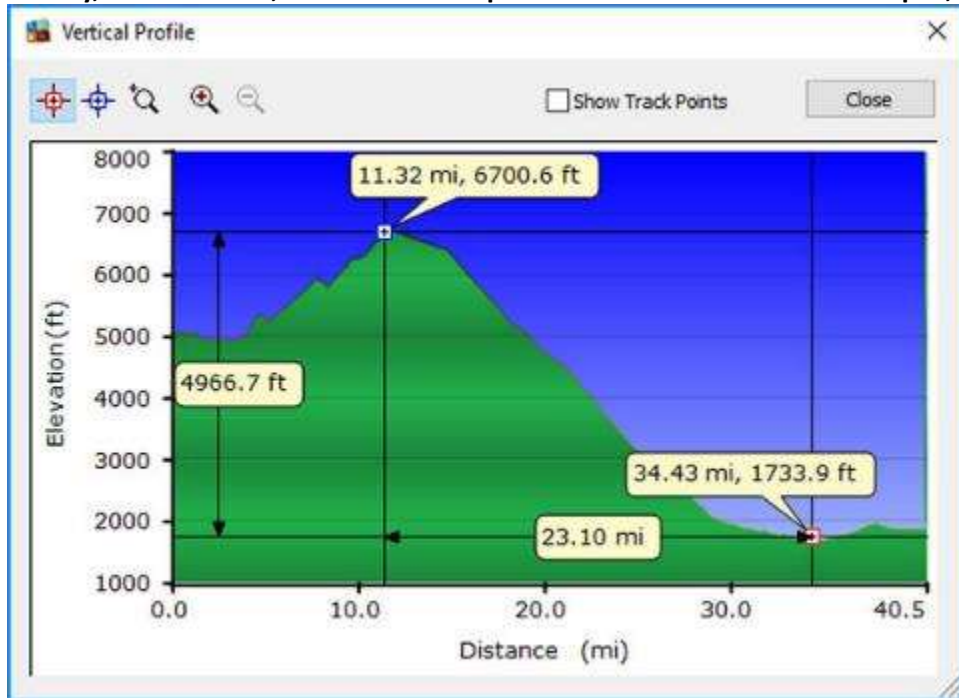
Track Properties window showing track details for "Colombia_Day_12". The track is colored Magenta. Summary statistics: 724 points, 77.0 mi length, 27.4 sq mi area, 15:12:28 elapsed time, and 5 mph avg speed.

Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	11/25/2016 3:19:47 AM	2388 ft			70 ft	0:00:17	3 mph
2	11/25/2016 3:20:04 AM	2388 ft			0.1 mi	0:02:50	2 mph
3	11/25/2016 3:22:54 AM	2397 ft			0.1 mi	0:00:37	11 mph
4	11/25/2016 3:23:31 AM	2386 ft			0.1 mi	0:00:28	14 mph
5	11/25/2016 3:23:59 AM	2375 ft			0.1 mi	0:00:38	10 mph
6	11/25/2016 3:24:37 AM	2379 ft			524 ft	0:00:43	8 mph
7	11/25/2016 3:25:30 AM	2382 ft			0.1 mi	0:00:38	11 mph

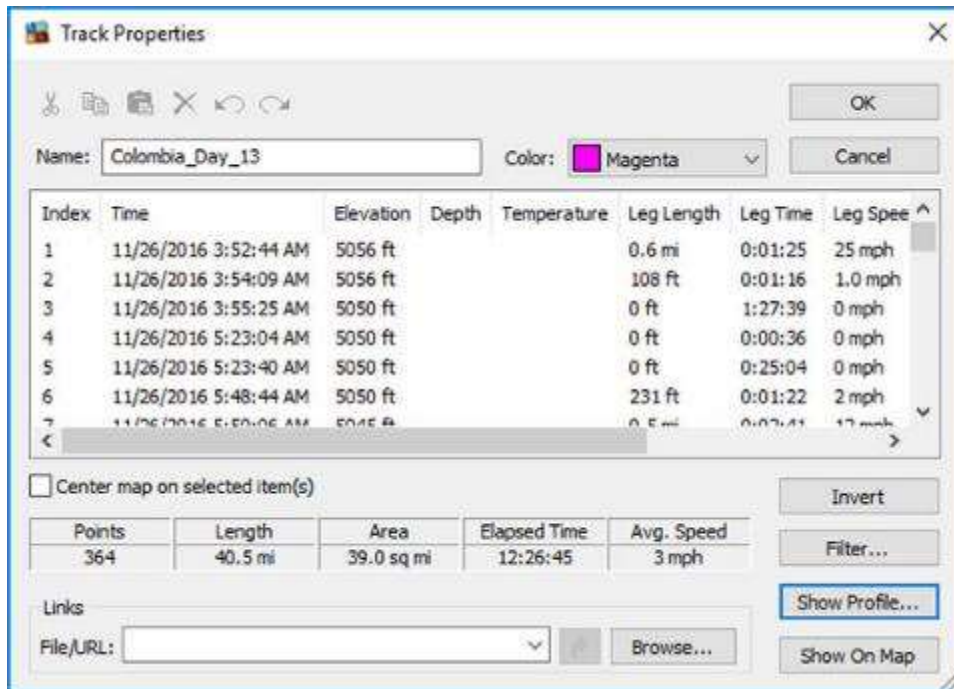
Day 12, Friday, November 25, 2016 - Distance/ Speed – South of Medellin to Medellin, Colombia.



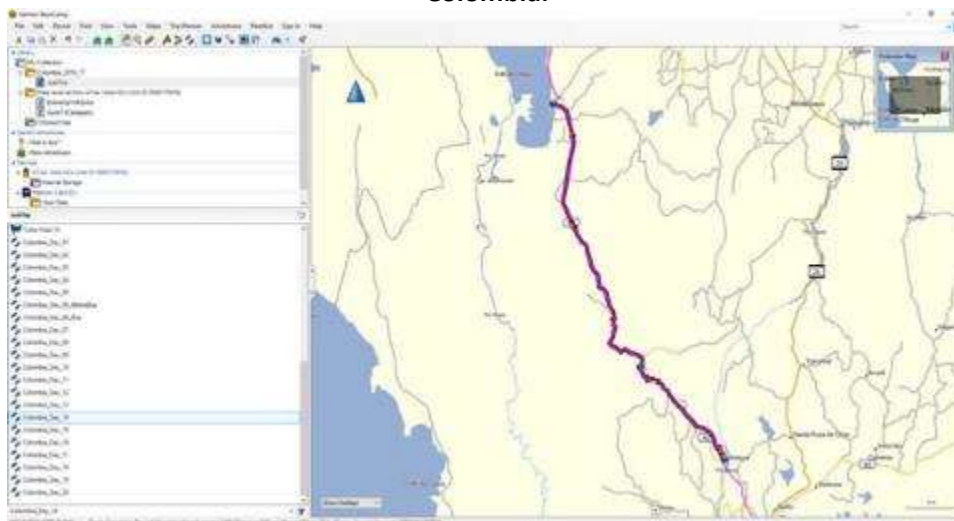
Day 13, Saturday, November 26, 2016 - Route Map – Medellin to Santa Fe De Antioquia, Colombia.



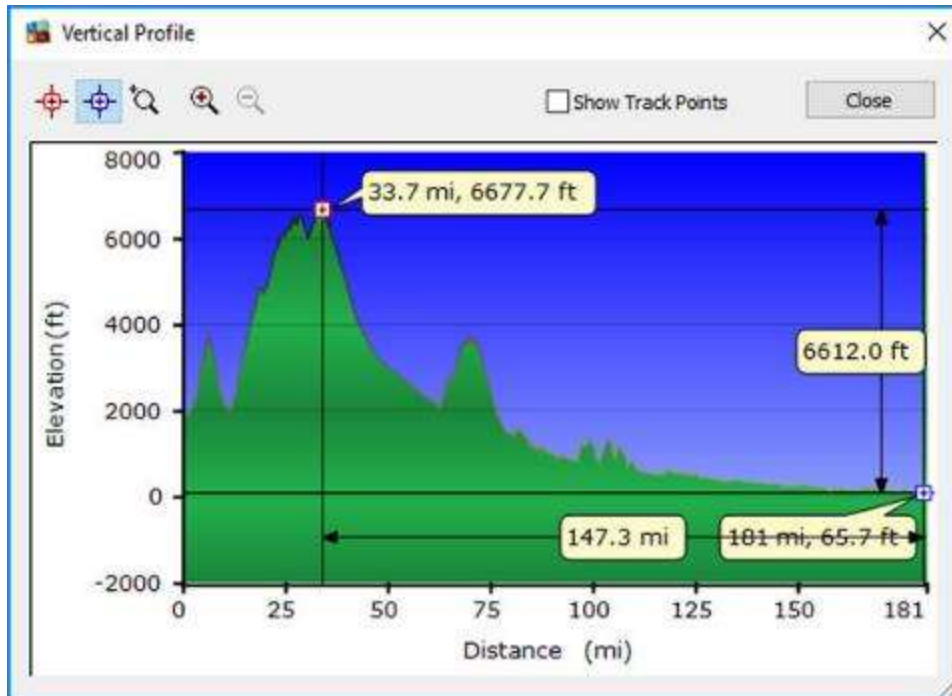
Day 13, Saturday, November 26, 2016 - Altitude Profile – Medellin to Santa Fe De Antioquia, Colombia.



Day 13, Saturday, November 26, 2016 - Distance/ Speed – Medellin to Santa Fe De Antioquia, Colombia.



Day 14, Sunday, November 27, 2016 - Route Map – Santa Fe De Antioquia to Turbo, Colombia.



Day 14, Sunday, November 27, 2016 - Altitude Profile – Santa Fe De Antioquia to Turbo, Colombia.

Track Properties window for 'Colombia_Day_14'. The track is colored Magenta. The table below shows the track segments:

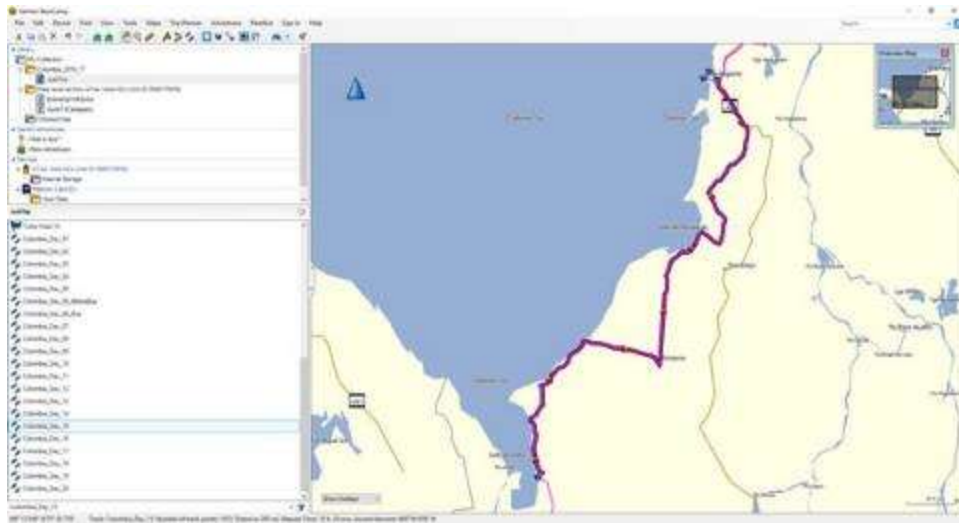
Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	11/26/2016 4:56:35 PM	1866 ft			25 ft	0:34:44	0.0 mph
2	11/26/2016 5:31:19 PM	1863 ft			0 ft	10:07...	0 mph
3	11/27/2016 3:38:59 AM	1861 ft			78 ft	0:00:26	2 mph
4	11/27/2016 3:39:25 AM	1861 ft			234 ft	0:01:30	2 mph
5	11/27/2016 3:40:55 AM	1875 ft			0.1 mi	0:00:53	7 mph
6	11/27/2016 3:41:48 AM	1874 ft			0.1 mi	0:00:31	12 mph
7	11/27/2016 3:42:10 AM	1866 ft			0.1 mi	0:00:31	7 mph

Summary statistics:

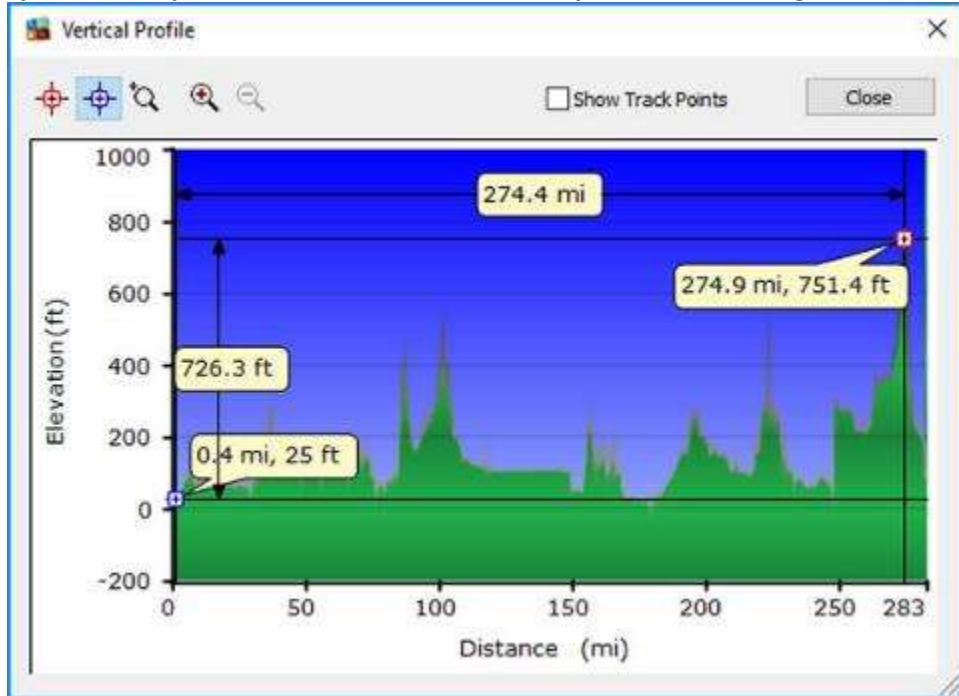
Points	Length	Area	Elapsed Time	Avg. Speed
1467	181 mi	977 sq mi	1 day 0:42:51	7 mph

Buttons: OK, Cancel, Invert, Filter..., Show Profile..., Show On Map.

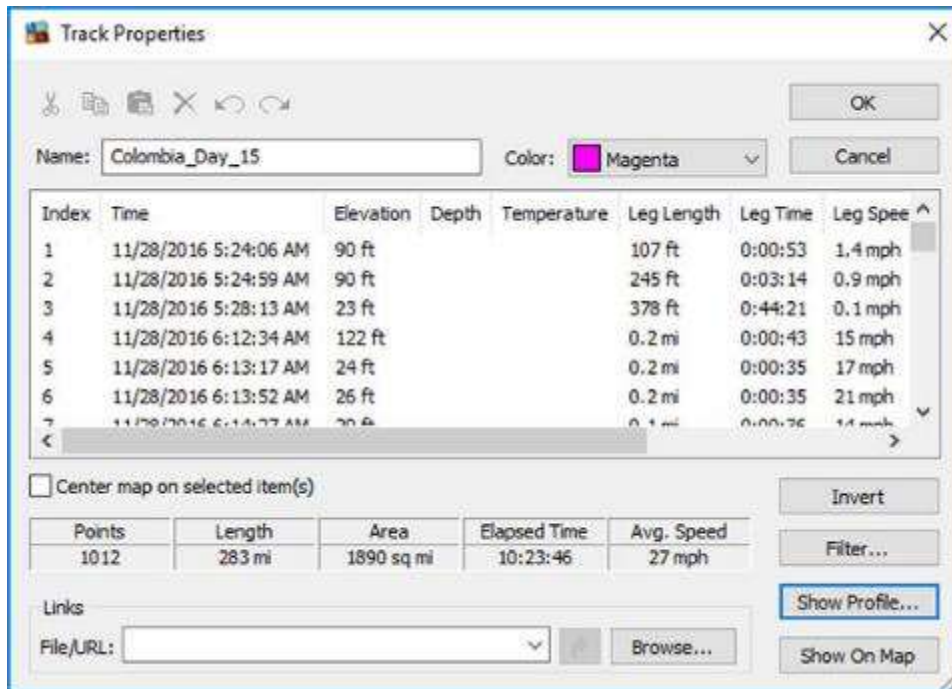
Day 14, Sunday, November 27, 2016 - Distance/ Speed – Santa Fe De Antioquia to Turbo, Colombia.



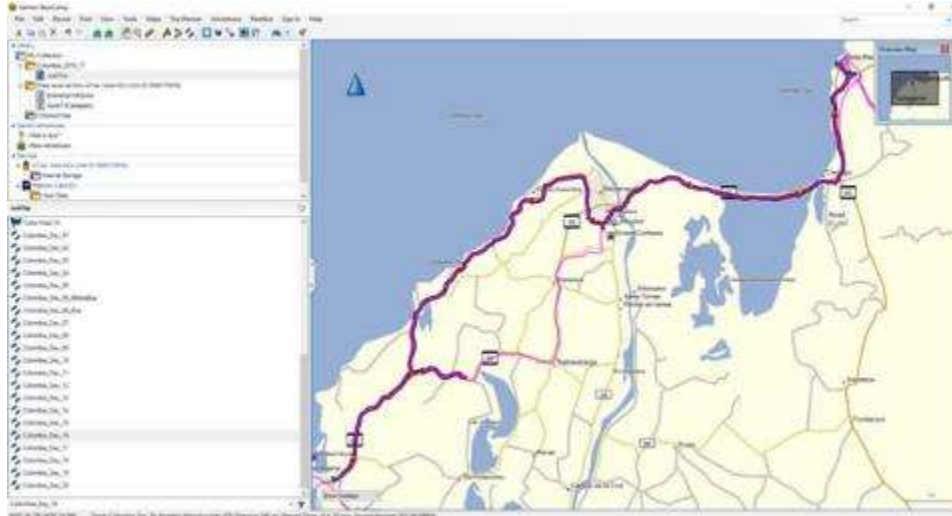
Day 15, Monday, November 28, 2016 - Route Map – Turbo to Cartagena, Colombia.



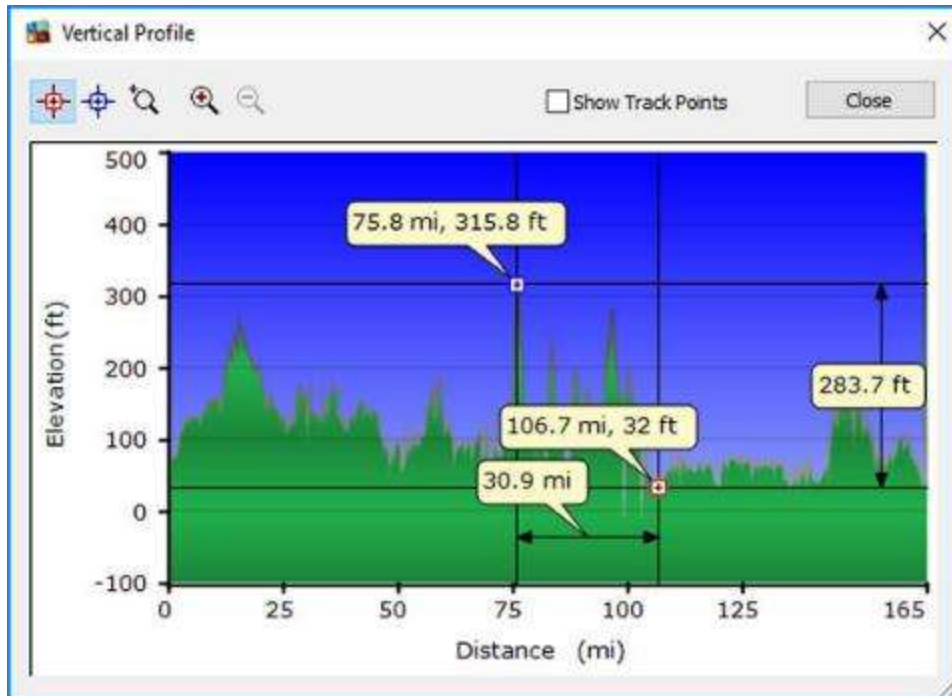
Day 15, Monday, November 28, 2016 - Altitude Profile – Turbo to Cartagena, Colombia.



Day 15, Monday, November 28, 2016 - Distance/ Speed – Turbo to Cartagena, Colombia.



Day 16, Tuesday, November 29, 2016 - Route Map – Cartagena to Santa Marta, Colombia.



Day 16, Tuesday, November 29, 2016 - Altitude Profile – Cartagena to Santa Marta, Colombia.

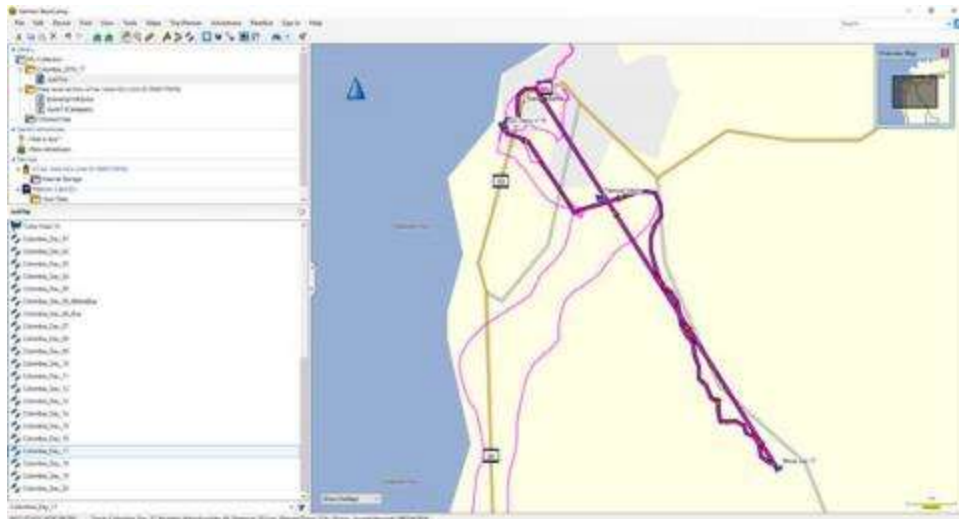
Track Properties window for 'Colombia_Day_16'. The track is colored Magenta. The table below shows track segments with their respective times, elevations, and speeds.

Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	11/29/2016 4:22:35 AM	82 ft			302 ft	0:00:18	11 mph
2	11/29/2016 4:22:53 AM	82 ft			14 ft	0:00:25	0.4 mph
3	11/29/2016 4:23:18 AM	78 ft			0 ft	0:14:17	0 mph
4	11/29/2016 4:37:35 AM	78 ft			504 ft	0:00:12	29 mph
5	11/29/2016 4:37:47 AM	78 ft			19 ft	0:00:54	0.2 mph
6	11/29/2016 4:38:41 AM	78 ft			179 ft	0:00:37	3 mph
7	11/29/2016 4:39:18 AM	78 ft			0 ft	0:15:16	0 mph

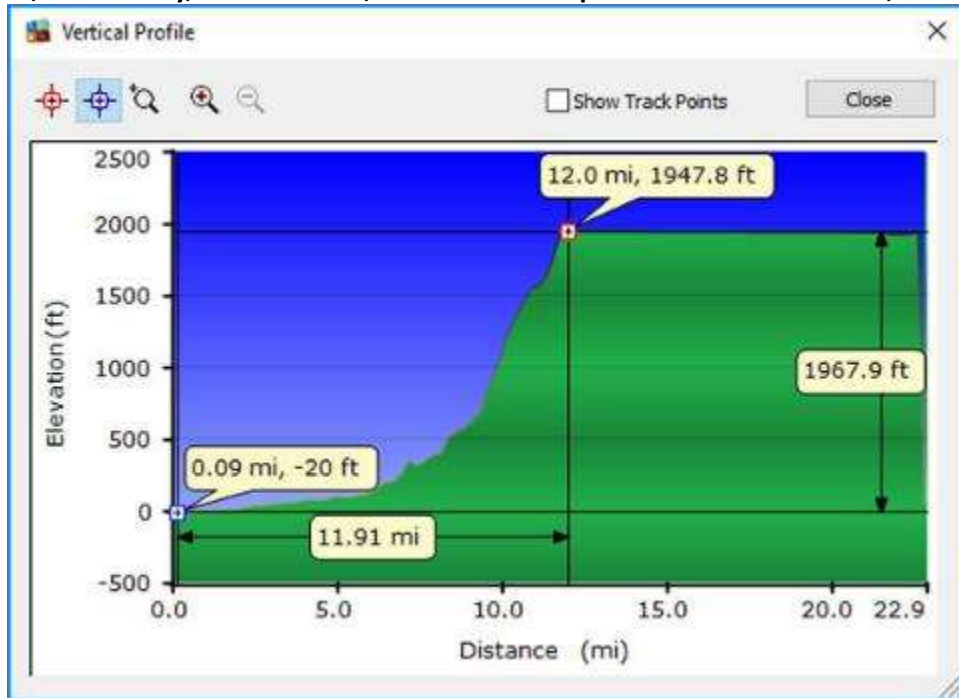
Summary statistics:

Points	Length	Area	Elapsed Time	Avg. Speed
662	165 mi	361 sq mi	10:28:19	16 mph

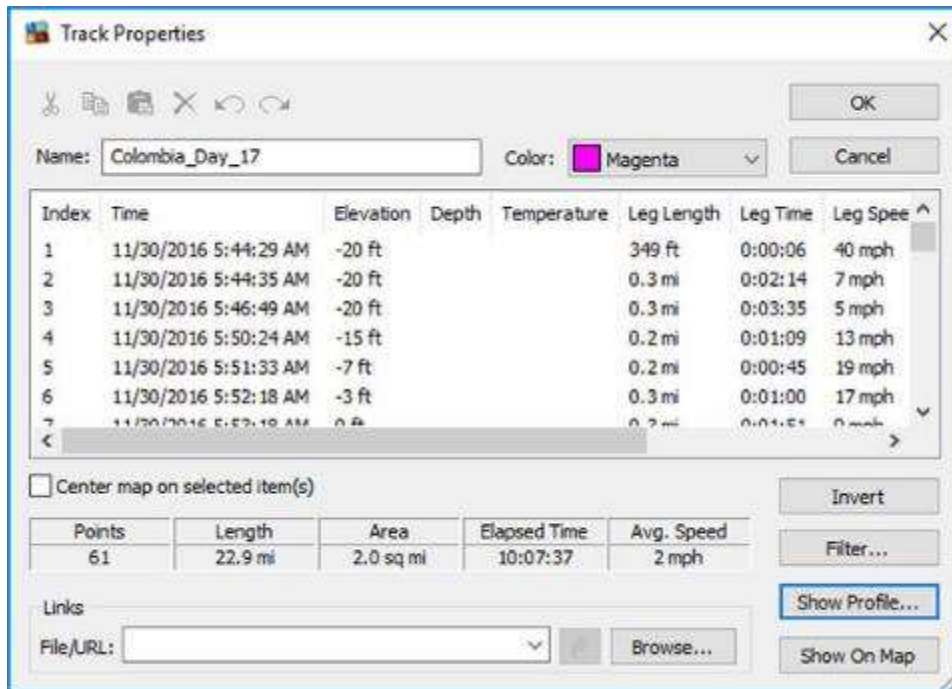
Day 16, Tuesday, November 29, 2016 - Distance/ Speed – Cartagena to Santa Marta, Colombia.



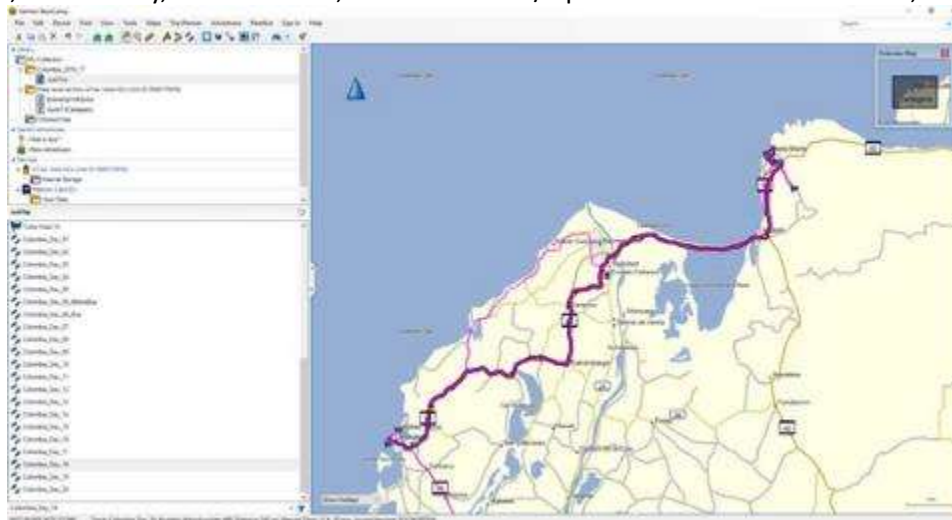
Day 17, Wednesday, November 30, 2016 - Route Map – Santa Marta to Minca, Colombia.



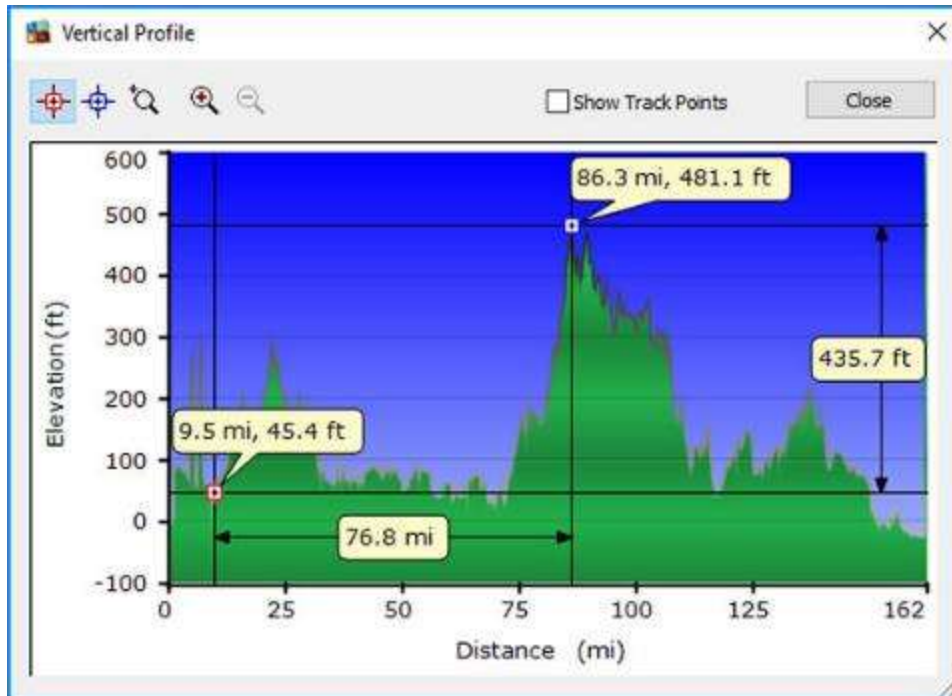
Day 17, Wednesday, November 30, 2016 - Altitude Profile – Santa Marta to Minca, Colombia.



Day 17, Wednesday, November 30, 2016 - Distance/ Speed – Santa Marta to Minca, Colombia.



Day 18, Thursday, December 1, 2016 - Route Map – Santa Marta to Cartagena, Colombia.



Day 18, Thursday, December 1, 2016 - Altitude Profile – Santa Marta to Cartagena, Colombia.

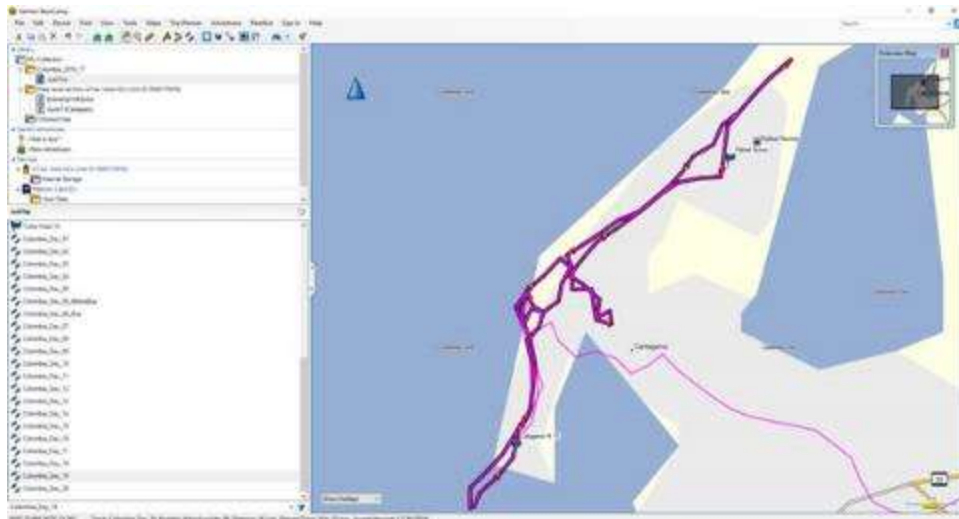
The Track Properties window for 'Colombia_Day_18' (Color: Magenta) displays a table of track segments. The table has columns for Index, Time, Elevation, Depth, Temperature, Leg Length, Leg Time, and Leg Speed. Summary statistics at the bottom show 695 points, 162 miles, 320 sq mi area, 11:09:34 elapsed time, and 15 mph average speed. The window includes navigation icons, a 'Center map on selected item(s)' checkbox, and buttons for 'Invert', 'Filter...', 'Show Profile...', and 'Show On Map'.

Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	12/1/2016 4:40:18 AM	-4 ft			96 ft	0:01:05	1.0 mph
2	12/1/2016 4:41:23 AM	-4 ft			386 ft	0:02:38	2 mph
3	12/1/2016 4:44:01 AM	-4 ft			0.2 mi	0:02:35	5 mph
4	12/1/2016 4:46:36 AM	-4 ft			0.2 mi	0:02:07	7 mph
5	12/1/2016 4:48:43 AM	2 ft			0.1 mi	0:03:18	3 mph
6	12/1/2016 4:52:01 AM	76 ft			0.1 mi	0:02:41	2 mph
7	12/1/2016 4:54:02 AM	78 ft			0.1 mi	0:01:32	6 mph

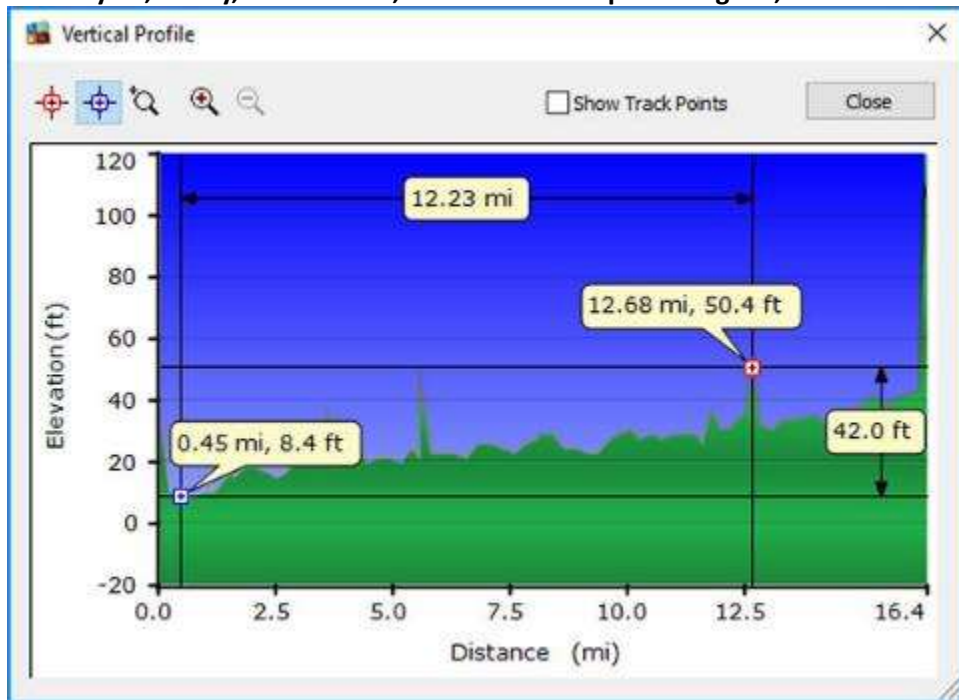
Summary Statistics:

Points	Length	Area	Elapsed Time	Avg. Speed
695	162 mi	320 sq mi	11:09:34	15 mph

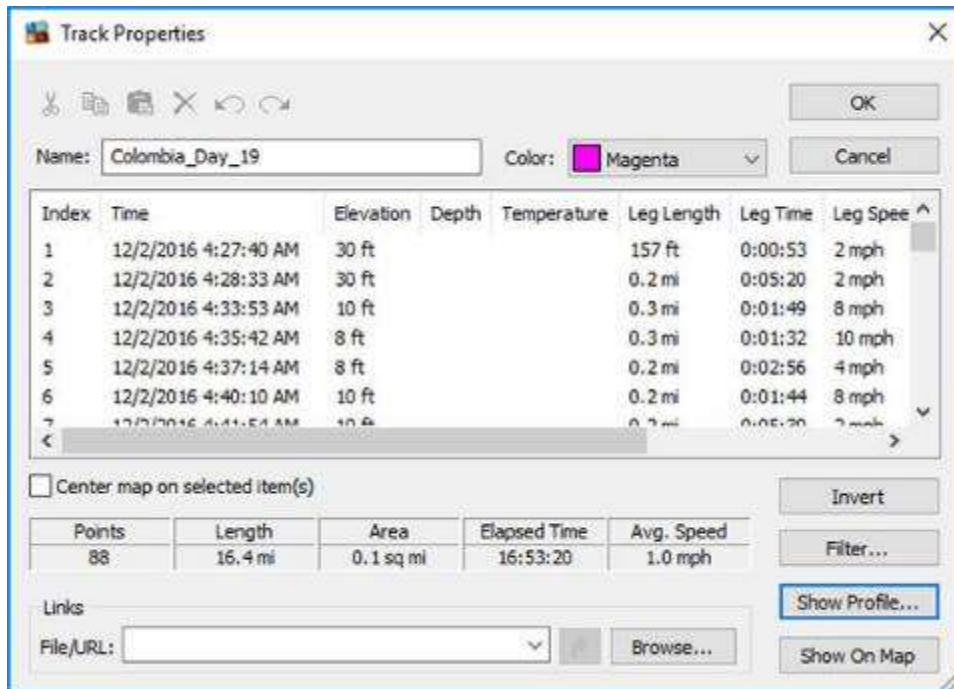
Day 18, Thursday, December 1, 2016 - Distance/ Speed – Santa Marta to Cartagena, Colombia.



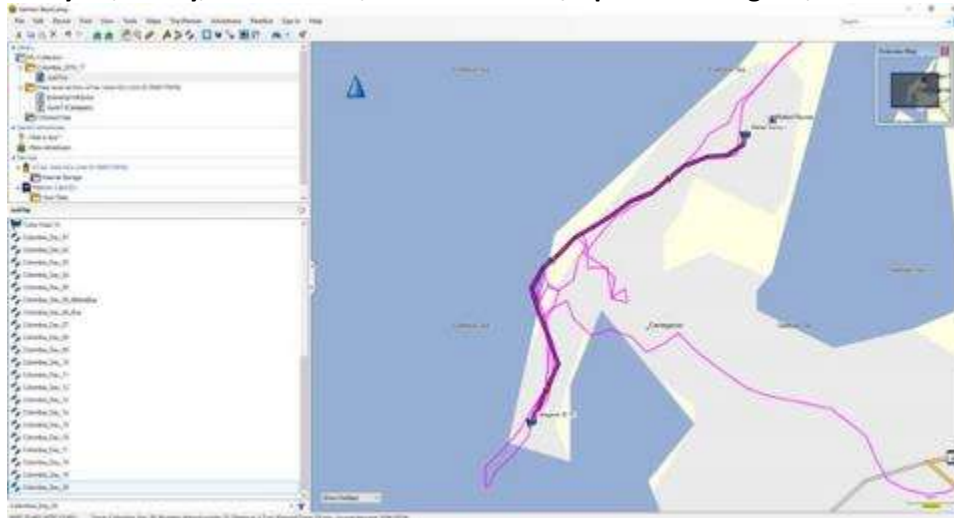
Day 19, Friday, December 2, 2016 - Route Map – Cartagena, Colombia.



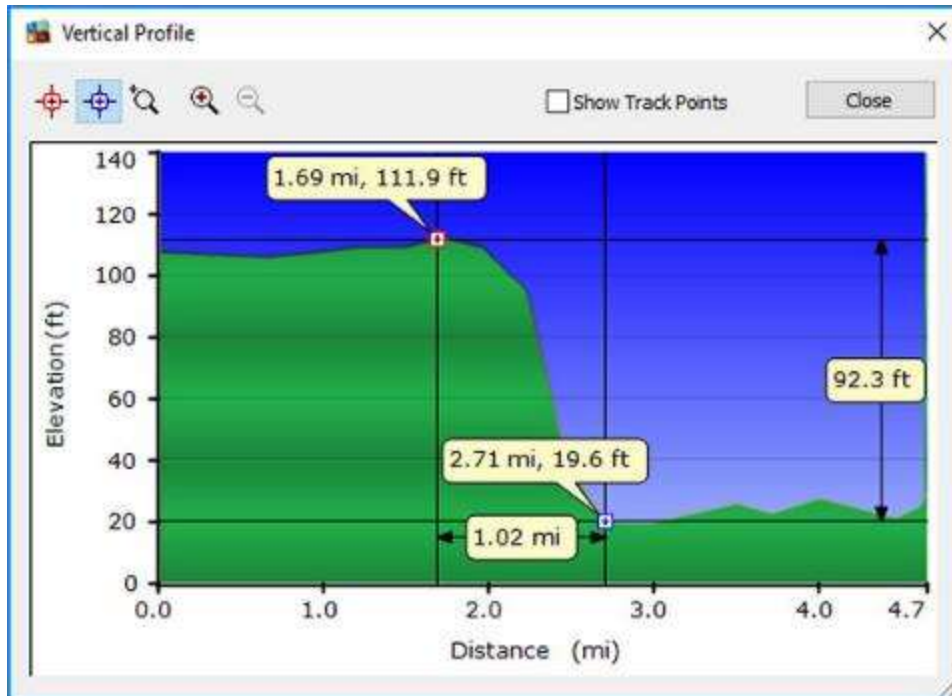
Day 19, Friday, December 2, 2016 - Altitude Profile – Cartagena, Colombia.



Day 19, Friday, December 2, 2016 - Distance/ Speed – Cartagena, Colombia.



Day 20, Saturday, December 3, 2016 - Route Map – Cartagena, Colombia.



Day 20, Saturday, December 3, 2016 - Altitude Profile – Cartagena, Colombia.

Track Properties window for 'Colombia_Day_20'. Color: Magenta. The table below shows track segments with columns for Index, Time, Elevation, Depth, Temperature, Leg Length, Leg Time, and Leg Speed.

Index	Time	Elevation	Depth	Temperature	Leg Length	Leg Time	Leg Speed
1	12/3/2016 7:48:24 AM	108 ft			0.7 mi	0:02:59	13 mph
2	12/3/2016 7:51:23 AM	106 ft			0.3 mi	0:01:00	19 mph
3	12/3/2016 7:52:23 AM	108 ft			0.2 mi	0:01:11	12 mph
4	12/3/2016 7:53:34 AM	109 ft			0.3 mi	0:00:34	29 mph
5	12/3/2016 7:54:08 AM	109 ft			0.2 mi	0:00:32	27 mph
6	12/3/2016 7:54:40 AM	112 ft			0.2 mi	0:00:33	26 mph
7	12/3/2016 7:55:12 AM	100 ft			0.2 mi	0:00:34	21 mph

Summary statistics: 22 Points, 4.7 mi Length, 1.8 sq mi Area, 0:25:25 Elapsed Time, 11 mph Avg. Speed.

Day 20, Saturday, December 3, 2016 - Distance/ Speed – Cartagena, Colombia.