

2016 MR340

- Performance Analysis



Start: Tuesday, July 19, 2016 12:00 AM

Zone: Central Standard Time

Team: #0719 - Johnnie Ortiz (Men's Solo)

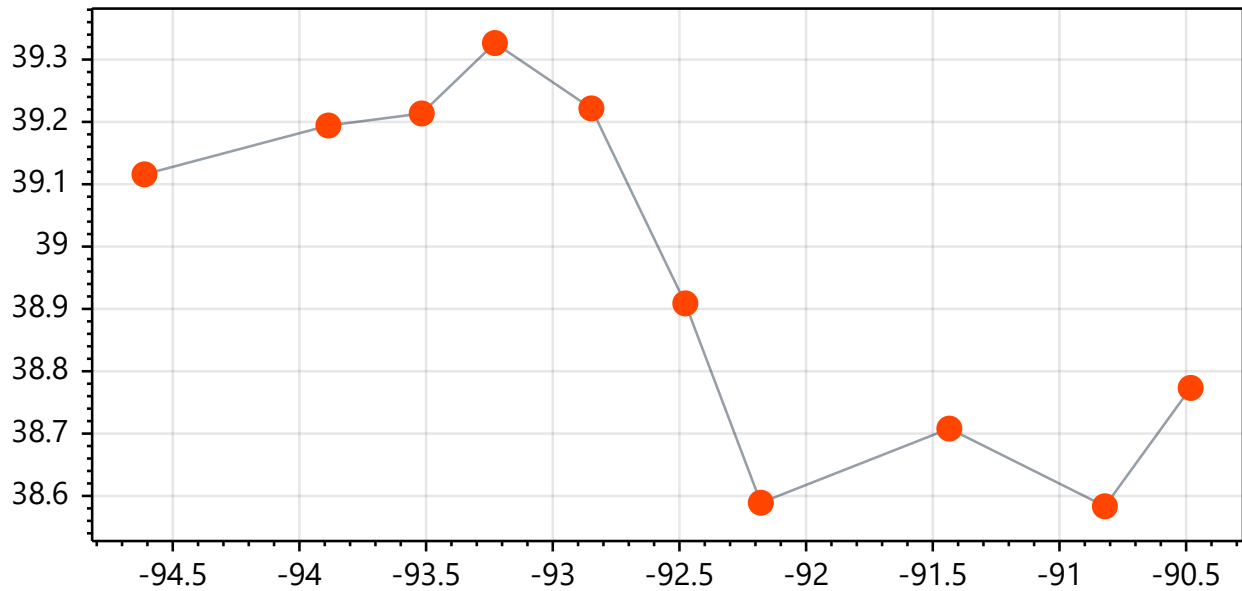
Overall Standings

1	1845 - Boaty-licious	FINISH	38:22:00
2	1300 - Joe Mann	FINISH	40:58:00
3	0196 - Joe Zellner	FINISH	43:46:00
4	1318 - Robyn Benincasa	FINISH	43:50:00
5	1148 - Gary Sanson	FINISH	44:47:00
6	0413 - Quo Vadimus	FINISH	45:41:00
7	0042 - Chris Luedke	FINISH	46:41:00
8	1090 - Squirrely and Twirley	FINISH	49:10:00
9	6000 - Tandemonium	FINISH	49:13:00
10	0306 - Donut and Maple Syrup	FINISH	49:48:00
304	0719 - Johnnie Ortiz	DNF	33:00:00

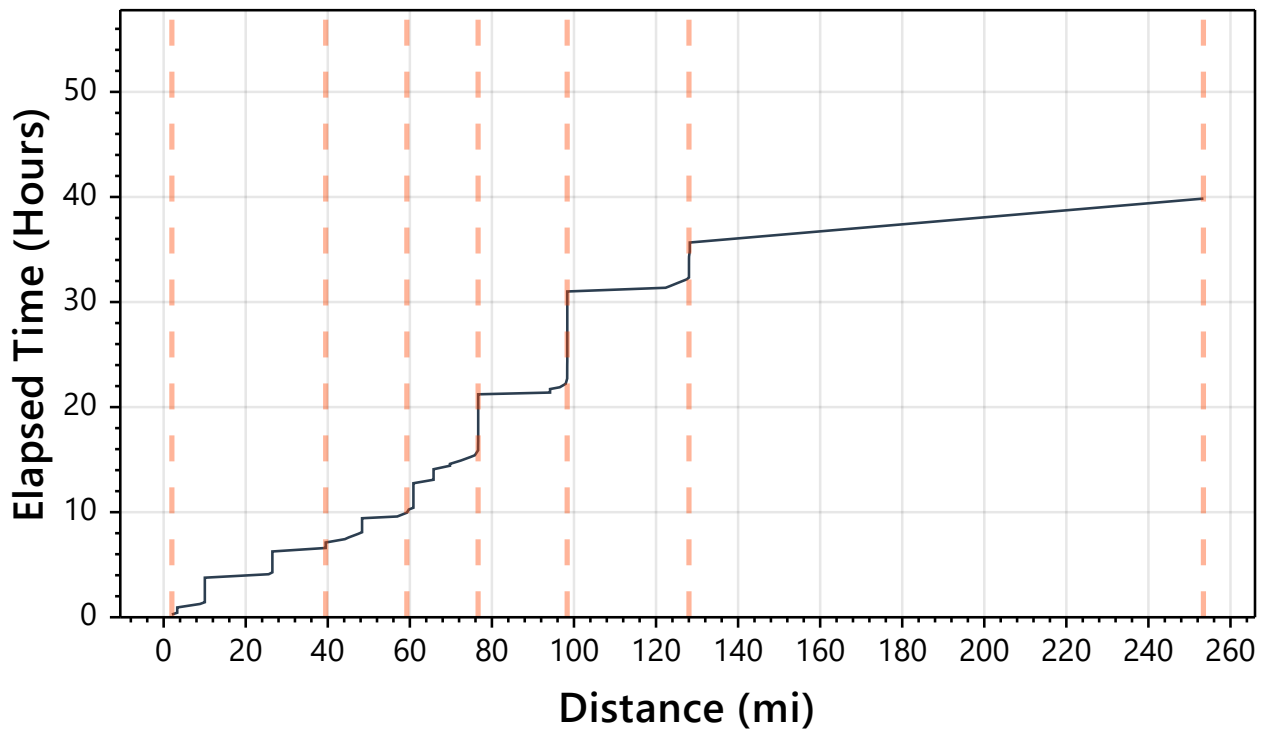
Division Standings: Men's Solo

1	1300 - Joe Mann	FINISH	40:58:00
2	0196 - Joe Zellner	FINISH	43:46:00
3	1148 - Gary Sanson	FINISH	44:47:00
4	0042 - Chris Luedke	FINISH	46:41:00
5	6975 - Doug Robinett	FINISH	49:55:00
6	1000 - John Pollihan	FINISH	51:44:00
7	4949 - Kevin Maune	FINISH	52:12:00
7	7280 - Benjamin Duckett	FINISH	52:12:00
9	9001 - Jerrod Bardwell	FINISH	54:41:00
10	1111 - Ryan Milby	FINISH	54:57:00
134	0719 - Johnnie Ortiz	DNF	33:00:00

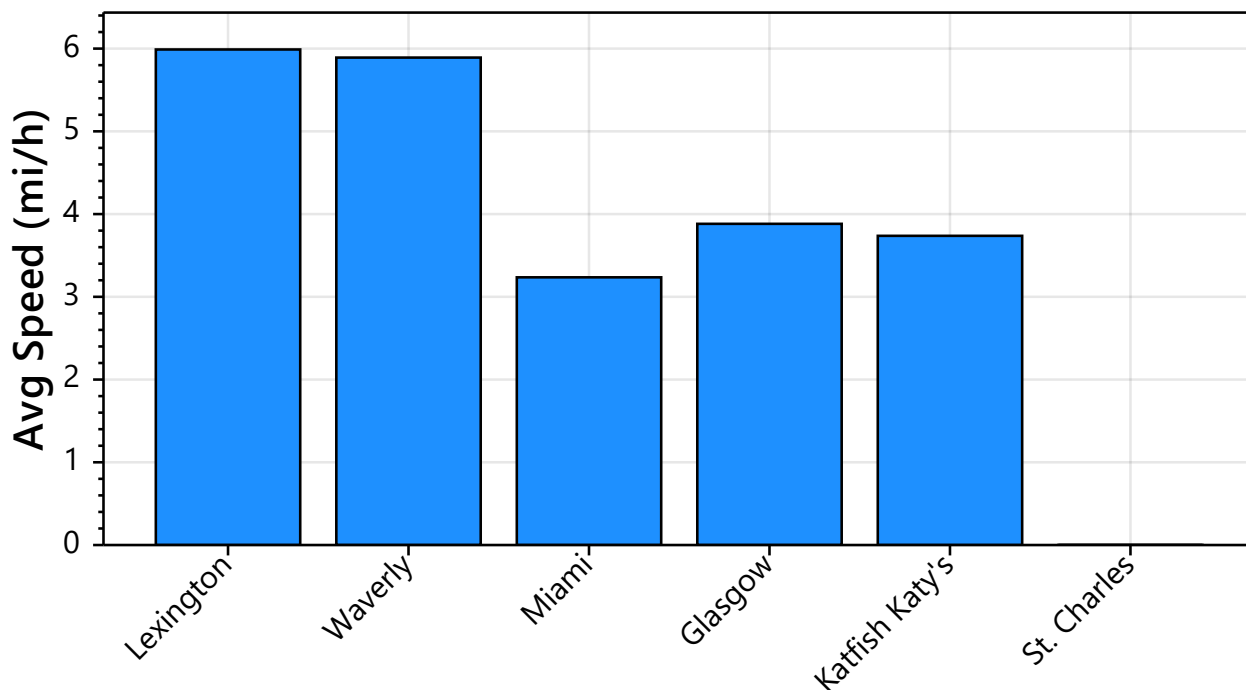
Race Course Map



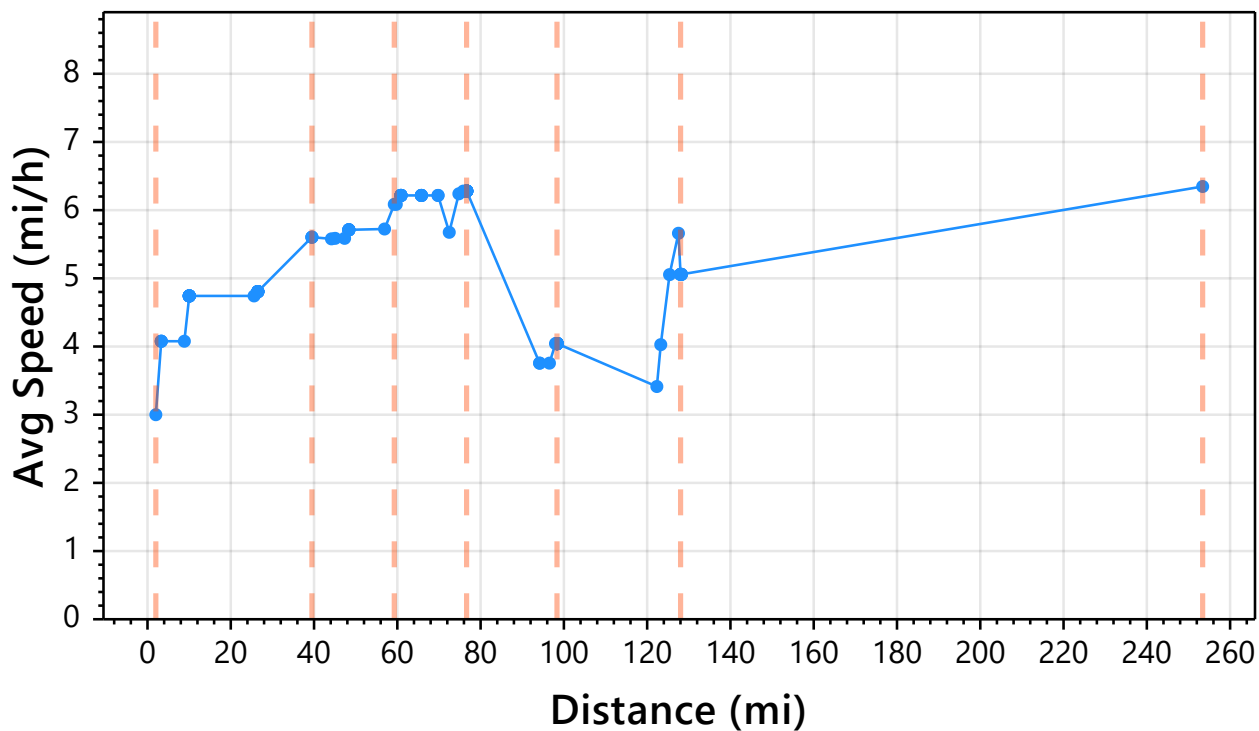
Race Progress



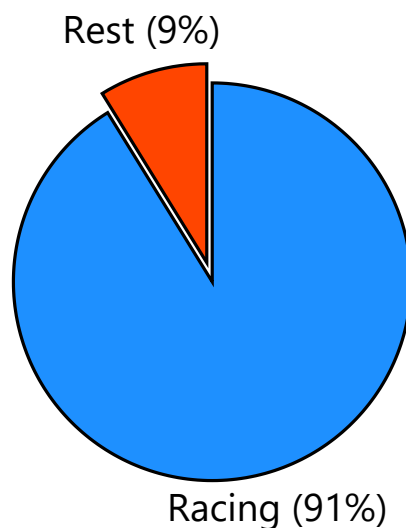
Segment Average Speeds



Speed Profile



Racing vs. Rest Distribution

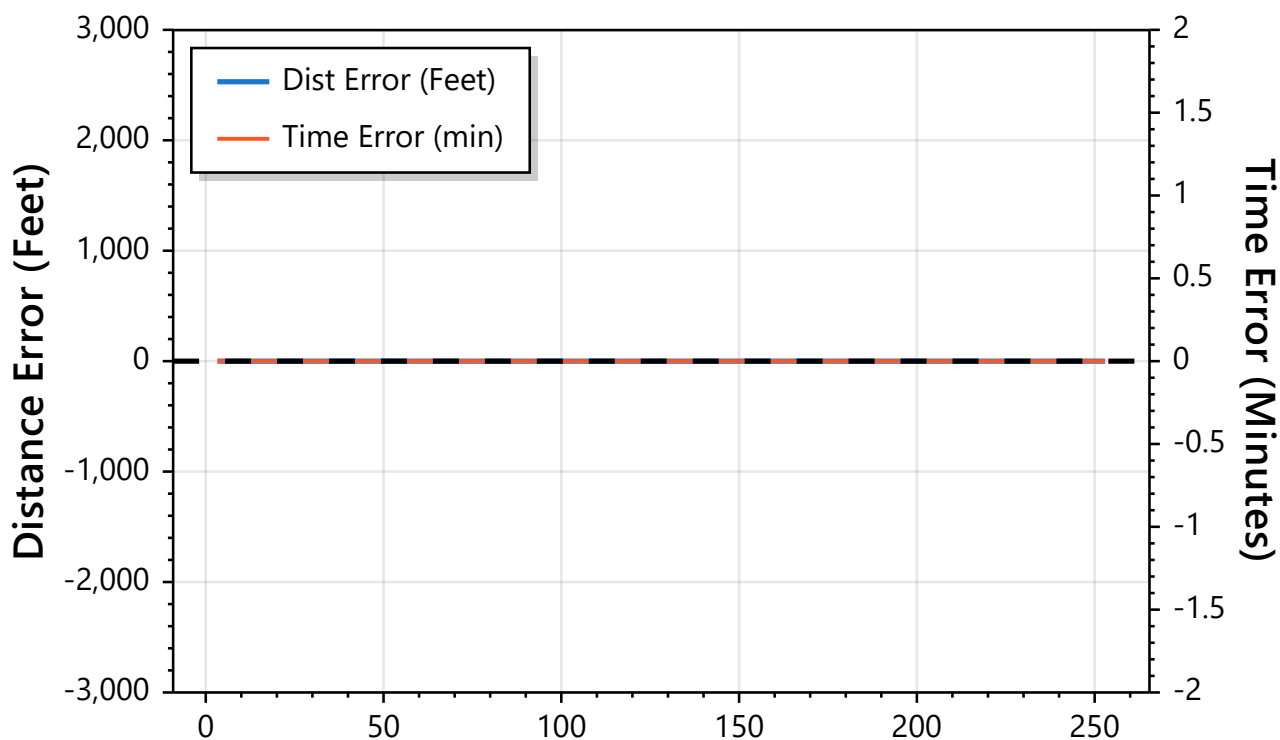


Detailed Checkpoint Summary

Checkpoint	In/Out	Elapsed	Dist(mi)	Split(mi)	Leg Time	Stay
Kaw Point	--- 07:00	00:00:00	0.0	0.0	00:00:00	---
Lexington	07/19 13:34 13:34	06:34:55	39.4	39.4	06:34:55	---
Waverly	07/19 16:56 17:10	09:56:59	59.3	19.8	03:22:04	00:13:34
Miami	07/19 22:32 23:43	15:32:34	76.6	17.4	05:22:01	01:10:37
Glasgow	07/20 05:18 07:20	22:18:22	98.3	21.7	05:35:11	02:02:14
Katfish Katy's	07/20 15:12 15:17	32:12:51	127.7	29.4	07:52:15	00:04:30
St. Charles	07/20 22:52 ---	39:52:42	253.1	125.4	07:35:21	---

RaceOwl Estimation Performance

Variance between predicted position and actual progress.



Tracking Performance

Metric	Min	Max	Avg	Median	Std Dev
Update Interval (Min)	8.38	250.92	19.15	19.71	23.02
Time Error (Min)	0.00	0.00	0.00	0.00	0.00
Distance Error (Feet)	0.00	0.00	0.00	0.00	0.00