

2017 MR340

- Performance Analysis



Start: Tuesday, August 8, 2017 12:00 AM

Zone: Central Standard Time

Team: #0509 - Justin Loiseau (Men's Solo)

Overall Standings

1	1300 - Horse With No Name	FINISH	37:09:00
2	5961 - Makai	FINISH	38:35:00
3	0126 - Brad Daniels	FINISH	42:13:00
4	5353 - Salli O'Donnell	FINISH	44:06:00
5	0018 - Wayne Anderson	FINISH	45:05:00
5	1148 - Gary Sanson	FINISH	45:05:00
7	6000 - Tandemonium	FINISH	45:42:00
8	6975 - Doug Robinett	FINISH	45:50:00
9	2008 - PaddleHawks	FINISH	46:54:00
10	8088 - Matt [squared]	FINISH	47:15:00
236	0509 - Justin Loiseau	FINISH	79:30:00

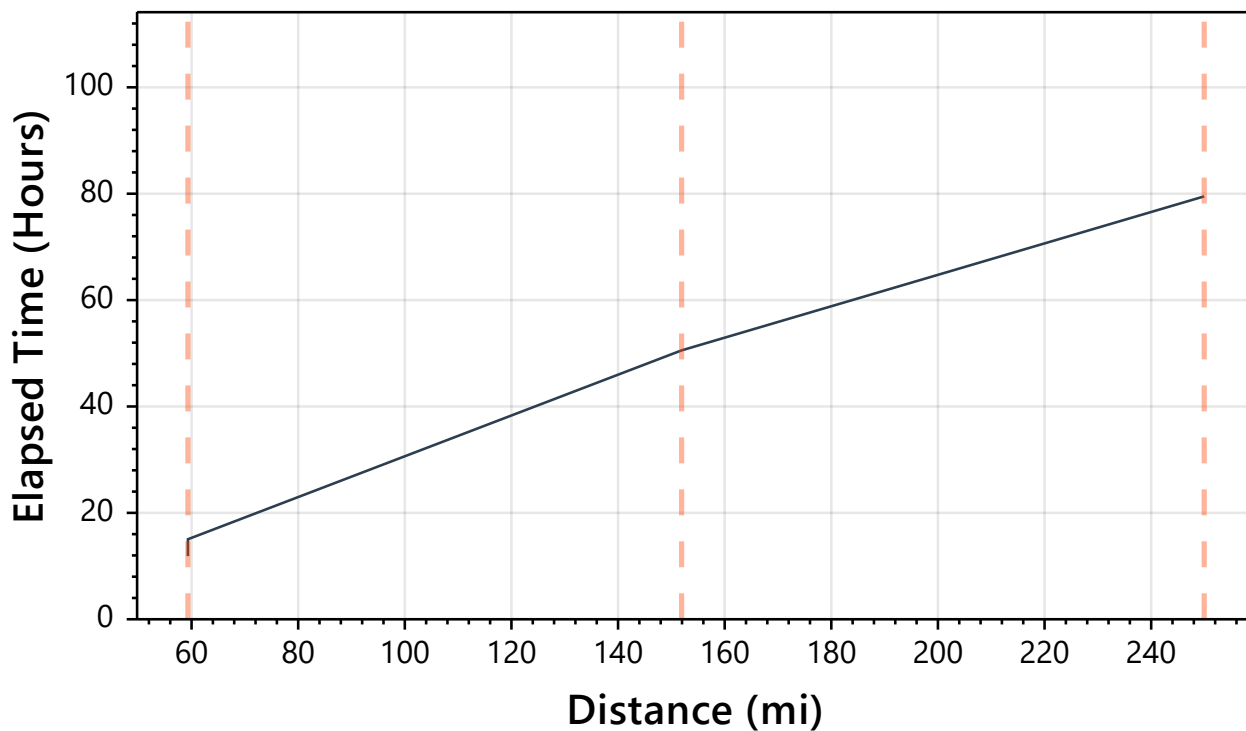
Division Standings: Men's Solo

1	0126 - Brad Daniels	FINISH	42:13:00
2	0018 - Wayne Anderson	FINISH	45:05:00
2	1148 - Gary Sanson	FINISH	45:05:00
4	6975 - Doug Robinett	FINISH	45:50:00
5	3620 - Dustin Lecave	FINISH	48:10:00
6	1860 - Wayne Albert	FINISH	48:47:00
7	0042 - Christopher Luedke	FINISH	49:23:00
8	1117 - Mark Holloway	FINISH	50:05:00
9	3141 - Derrick Weisbrod	FINISH	51:43:00
10	6618 - Patrick Wellner	FINISH	51:51:00
105	0509 - Justin Loiseau	FINISH	79:30:00

Race Course Map

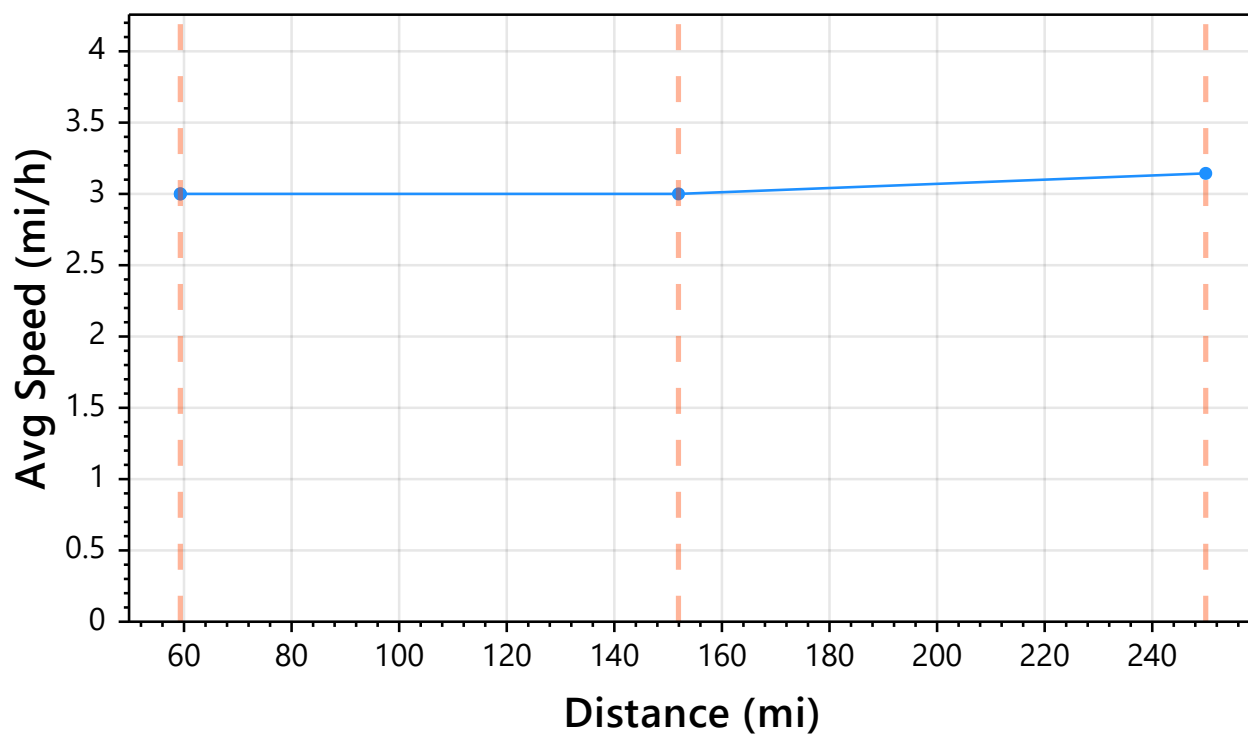


Race Progress

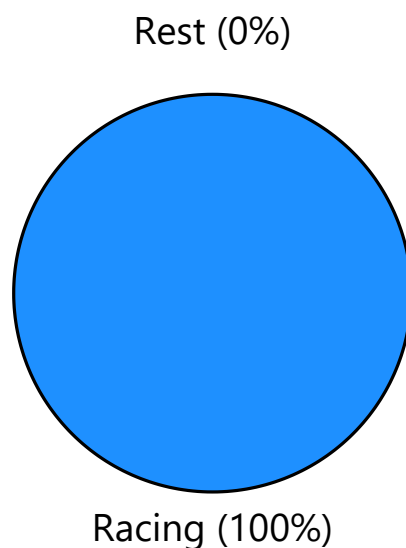


Segment Average Speeds

Speed Profile



Racing vs. Rest Distribution

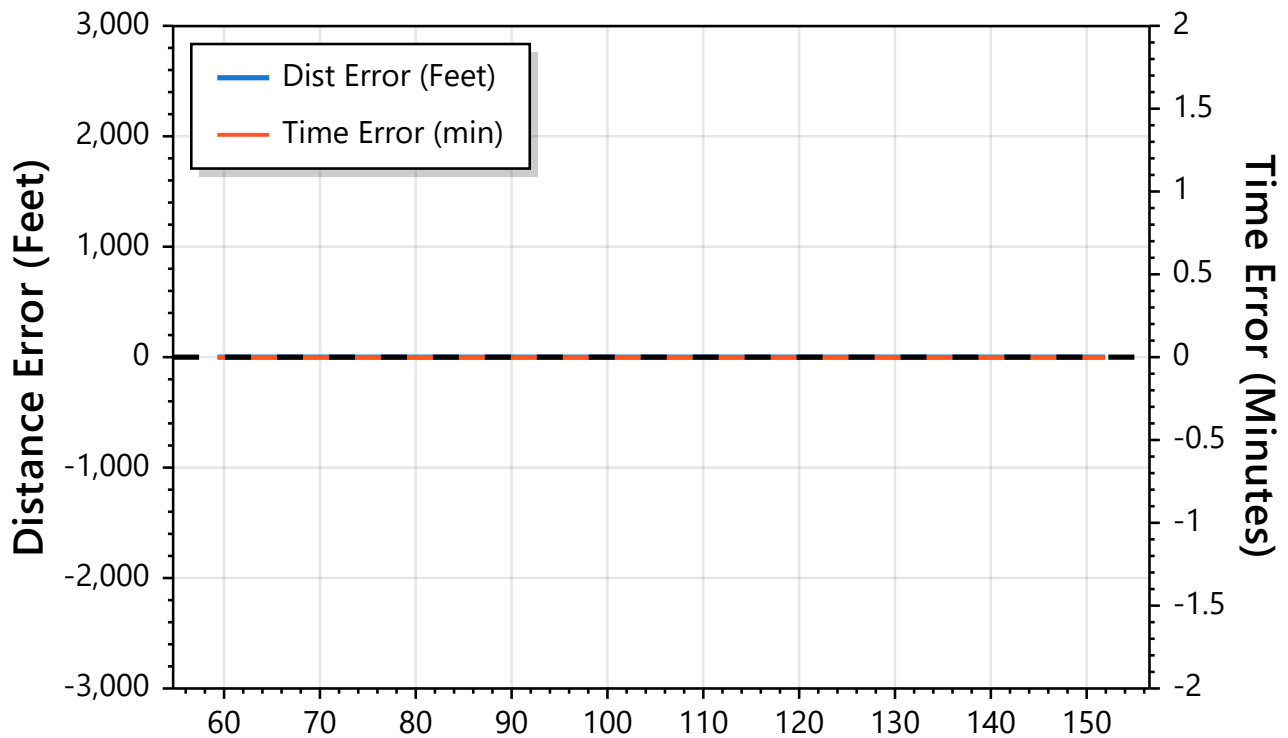


Detailed Checkpoint Summary

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	08/08 14:49 ---	07:49:00	0.0	0.0	07:49:00	---
Waverly	08/08 18:52 ---	11:52:00	0.0	0.0	---	---
Glasgow	08/09 12:02 ---	29:02:00	0.0	0.0	---	---
Jeff City	08/10 09:35 ---	50:35:00	0.0	0.0	---	---
Hermann	08/10 18:41 ---	59:41:00	0.0	0.0	---	---
Klondike	08/11 10:27 ---	75:27:00	0.0	0.0	---	---
St. Charles	08/11 14:30 ---	79:30:00	0.0	0.0	---	---

RaceOwl Estimation Performance

Variance between predicted position and actual progress.



Tracking Performance

Metric	Min	Max	Avg	Median	Std Dev
Update Interval (Min)	190.22	2130.40	1352.58	1737.12	837.45
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