

2017 MR340

Sea Souls - Performance Analysis



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

Zone: Central Standard Time

Team: #3454 - Sea Souls (Men's Tandem)

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
133	3454 - Sea Souls	FINISH	66:07:00

Division Standings: Men's Tandem

1	1300 - Horse With No Name	FINISH	37:09:00
2	2008 - PaddleHawks	FINISH	46:54:00
3	8088 - Matt [squared]	FINISH	47:15:00
4	4630 - Rage Against the Cutoff	FINISH	47:49:00
5	2186 - Boucher & Son	FINISH	52:49:00
6	5845 - Galactic Grumman Goombah	FINISH	55:46:00
7	0690 - Stampeding Dinosaurs	FINISH	56:11:00
8	3315 - Troublemakers	FINISH	56:42:00
9	5565 - Two be Determined	FINISH	57:23:00
10	3210 - Checked Out	FINISH	57:36:00
42	3454 - Sea Souls	FINISH	66:07:00

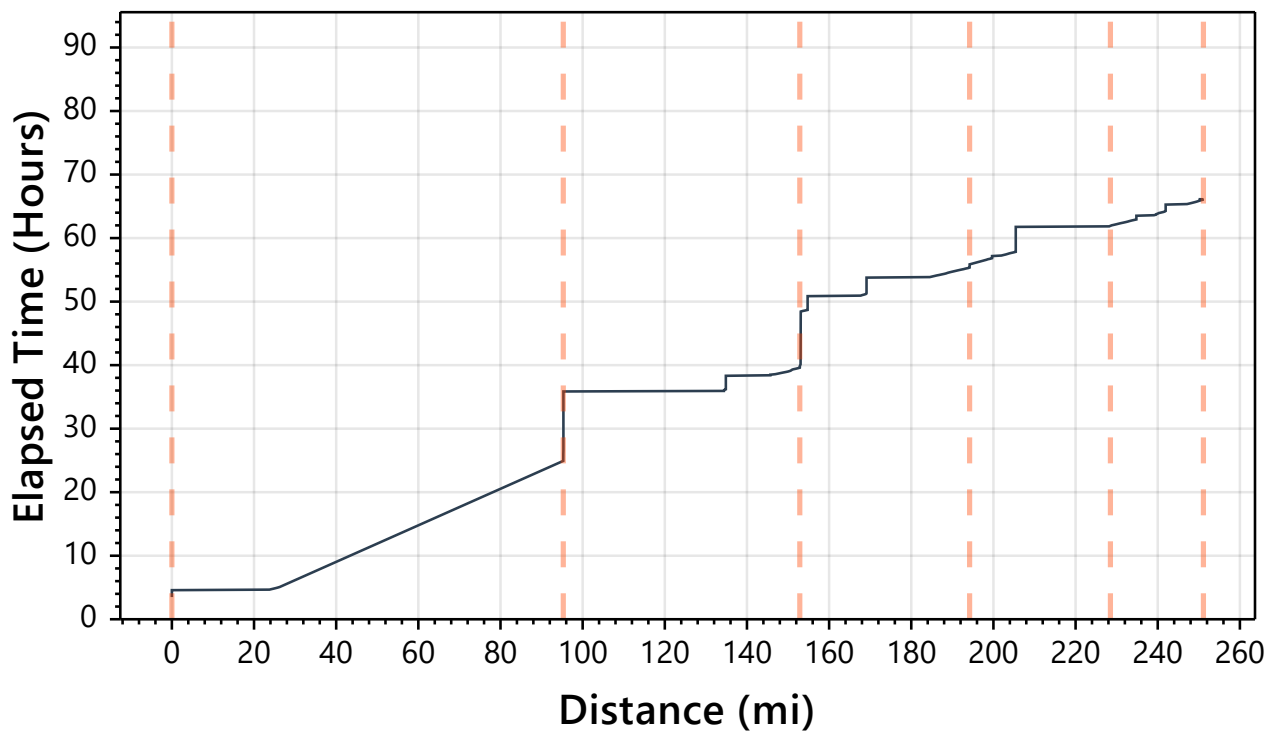
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Race Course Map

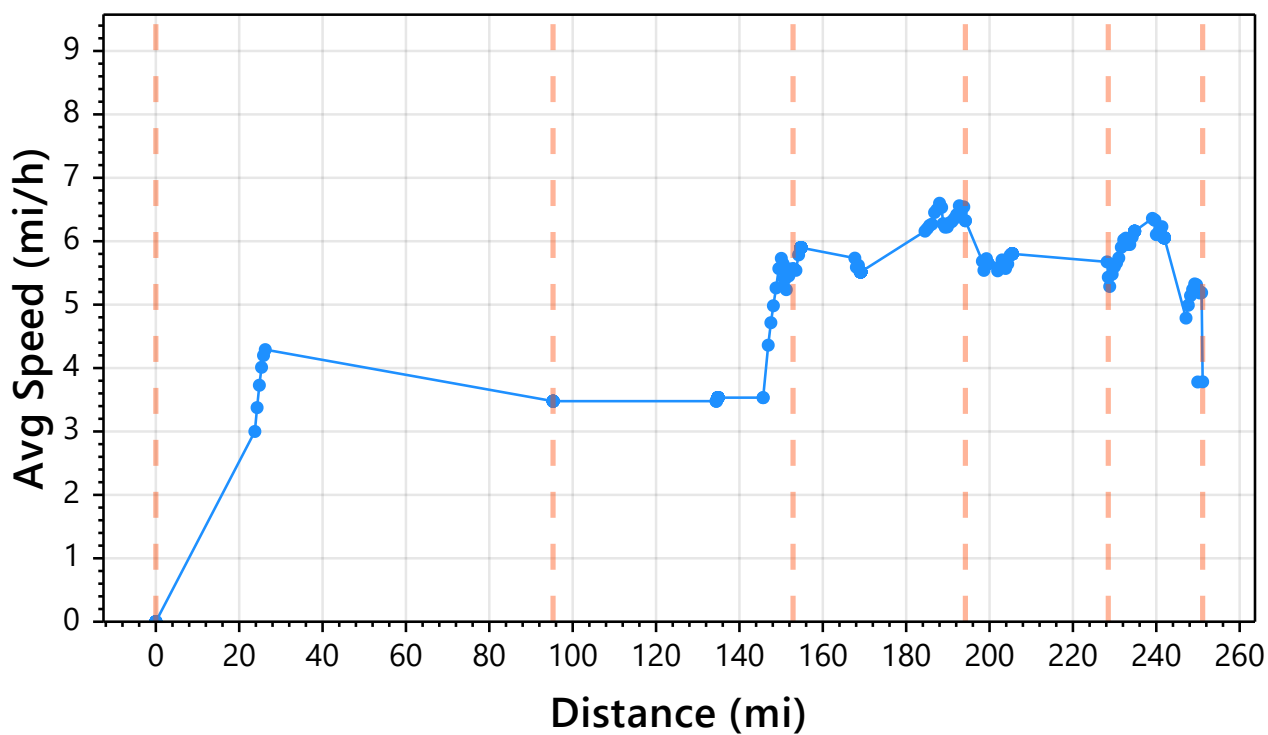


Race Progress

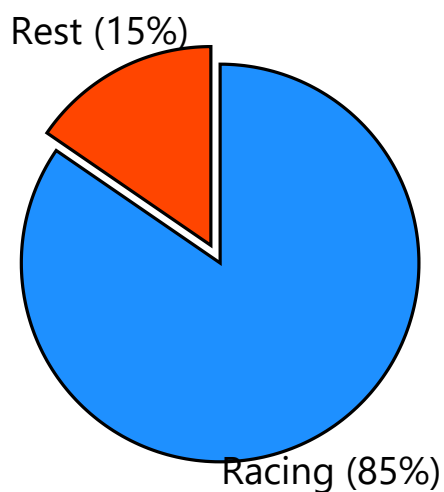


Segment Average Speeds

Speed Profile



Racing vs. Rest Distribution

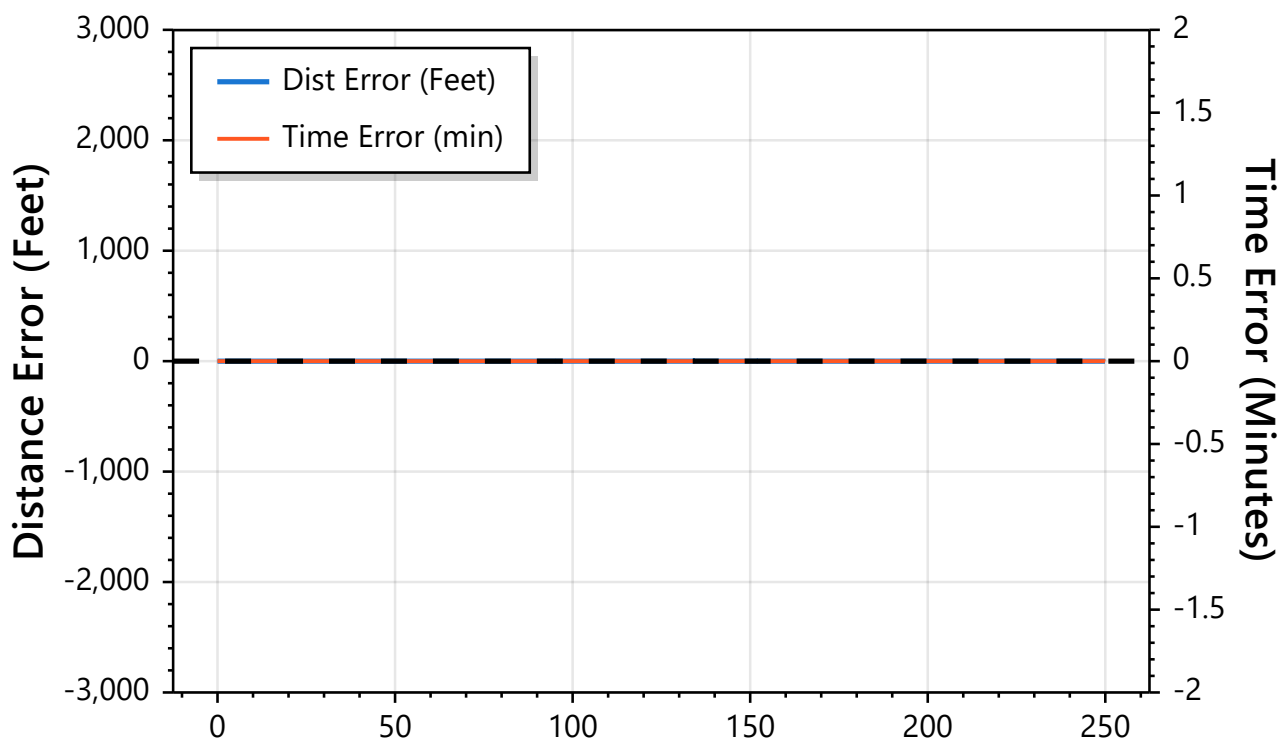


Detailed Checkpoint Summary

Checkpoint	In/Out	Elapsed	Dist(mi)	Split(mi)	Leg Time	Stay
Kaw Point	--- 08:00	00:00:00	0.0	0.0	00:00:00	---
Lexington	08/08 15:38 15:40	07:38:00	0.0	0.0	07:38:00	00:02:00
Waverly	08/08 19:22 19:55	11:22:00	0.0	0.0	03:42:00	00:33:00
Glasgow	08/09 06:21 ---	22:21:00	0.0	0.0	10:26:00	---
Jeff City	08/09 23:33 08:27	39:33:00	0.0	0.0	---	08:54:00
Hermann	08/10 15:19 16:00	55:19:00	0.0	0.0	06:52:00	00:41:00
Klondike	08/10 21:58 22:00	61:58:00	0.0	0.0	05:58:00	00:02:00
St. Charles	08/11 02:07 ---	66:07:00	0.0	0.0	04:07:00	---

RaceOwl Estimation Performance

Variance between predicted position and actual progress.



Tracking Performance

Metric	Min	Max	Avg	Median	Std Dev
Update Interval (Min)	0.68	1190.93	13.37	5.02	82.65
Time Error (Min)	-0.00	0.00	-0.00	0.00	0.00
Distance Error (Feet)	-0.59	0.00	-0.00	0.00	0.03