

2025 MR340

El Tri Iguanas - Performance Analysis

Start: Monday, July 7, 2025 12:00 AM

Zone: Central Standard Time

Team: #2424 - El Tri Iguanas (mixed tandem paddle)

Overall Standings

1	2908 - Pedal Maniacs	FINISH	39:25:08
2	1031 - 10thLife 5353	FINISH	39:42:36
3	1411 - El Duderino	FINISH	40:42:26
4	1416 - Kerr	FINISH	41:44:38
5	4008 - 4Play	FINISH	43:09:08
6	2202 - 118 Years of Saltitude	FINISH	43:33:41
7	1480 - He's Able	FINISH	44:00:02
8	1366 - 8168	FINISH	44:22:21
9	2255 - Ol Buds	FINISH	46:29:04
10	9001 - Pan Am Express	FINISH	46:34:57
273	2424 - El Tri Iguanas	DNF	105:00:00

Division Standings: mixed tandem paddle

1	2407 - St Charles Canoe Club	FINISH	48:46:31
2	2419 - Paddlewans	FINISH	50:43:14
3	2414 - Century	FINISH	59:05:00
4	2431 - Farcaster	FINISH	60:36:20
5	2402 - Dado and Mado	FINISH	61:23:35
6	2417 - Strangers in the Night	FINISH	61:54:53
7	2413 - Missouri Loves Company	FINISH	64:28:53
8	2423 - Diamond in the Current	FINISH	65:06:23
9	2400 - Gase Powered 7980	FINISH	65:30:27
10	2415 - DeBold River Revival	FINISH	66:32:28
29	2424 - El Tri Iguanas	DNF	105:00:00

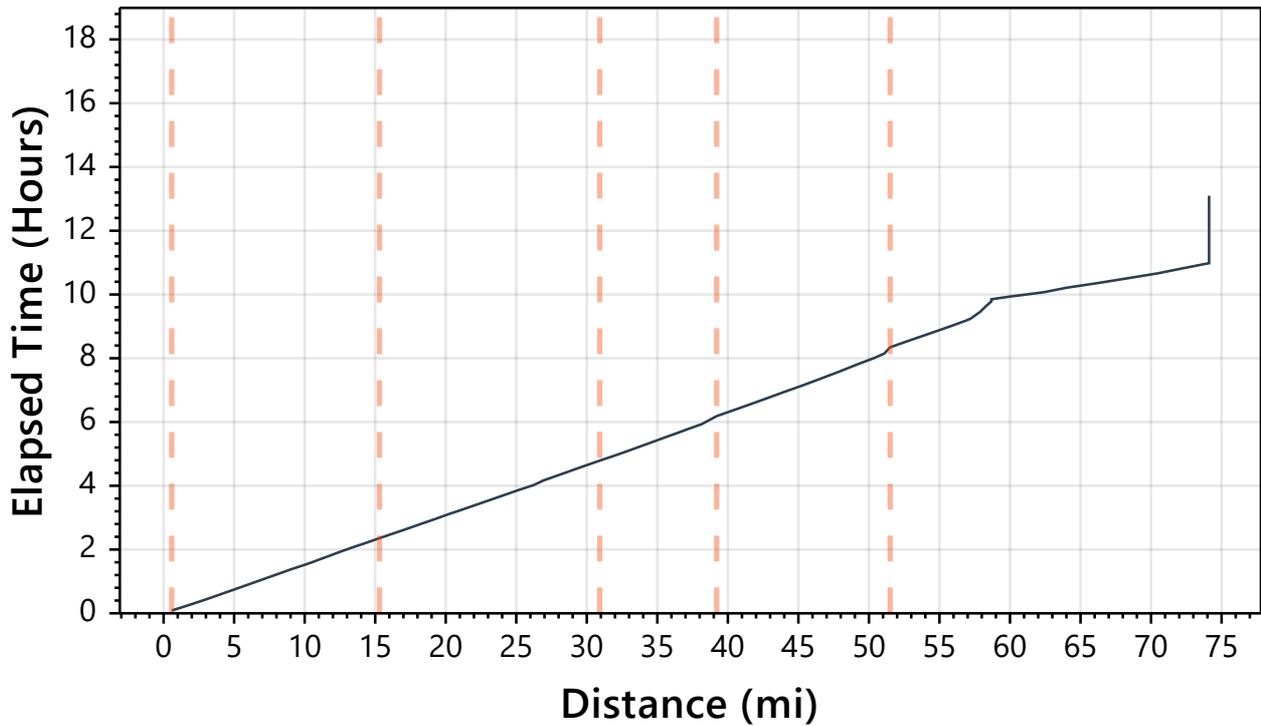
2025 MR340

El Tri Iguanas - Performance Analysis

Race Course Map



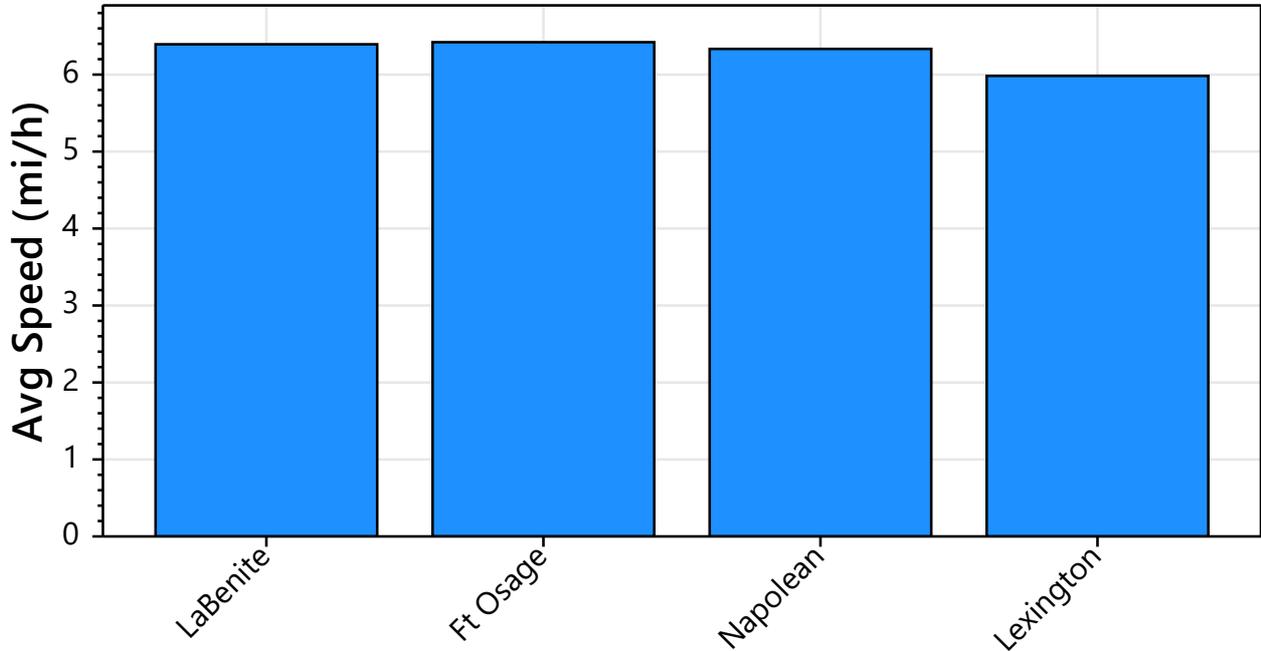
Race Progress



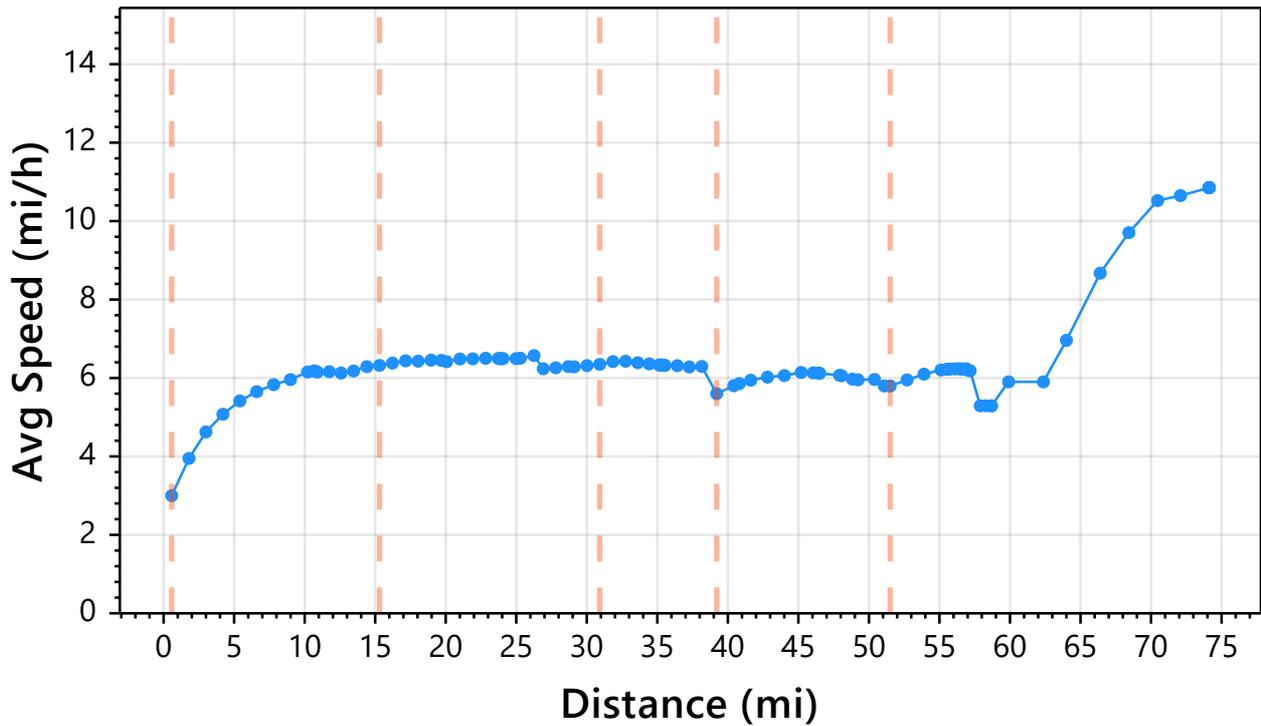
2025 MR340

El Tri Iguanas - Performance Analysis

Segment Average Speeds



Speed Profile



2025 MR340

El Tri Iguanas - Performance Analysis



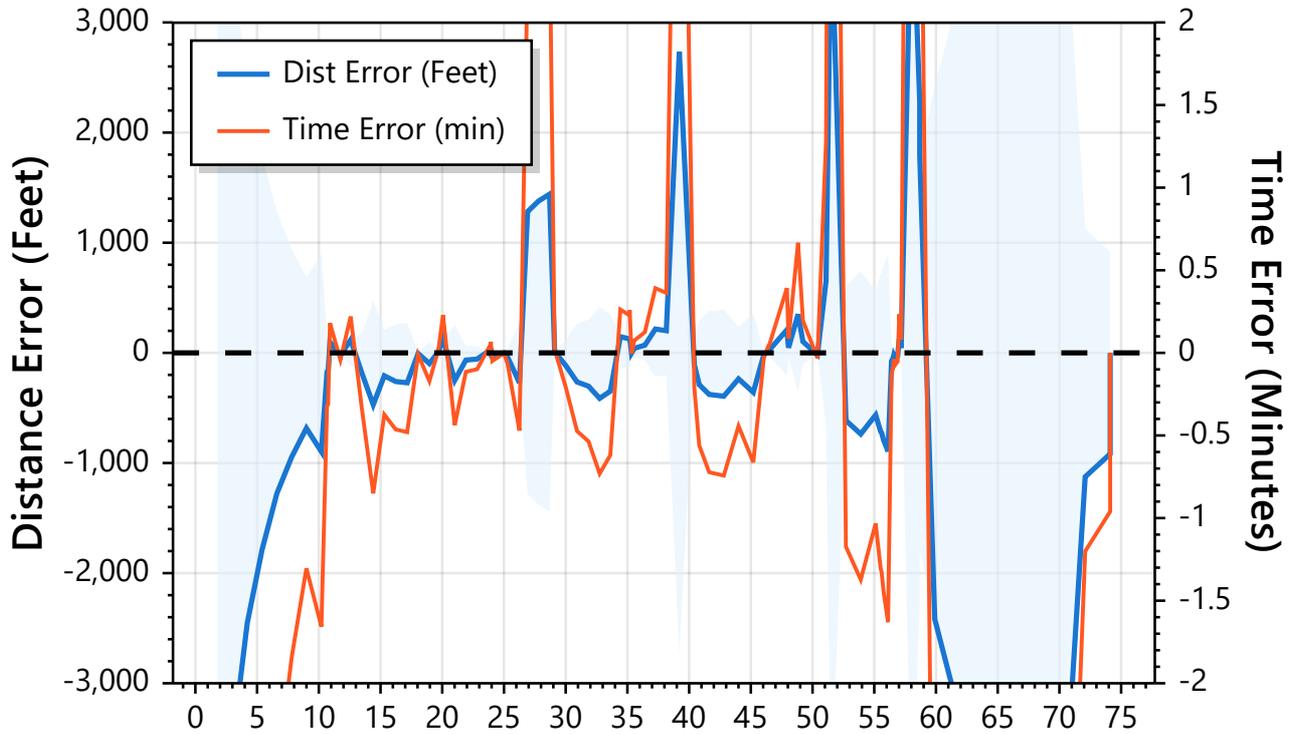
Racing vs. Rest Distribution

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	---
LaBenite	07/08 10:19 10:19	02:19:49	14.9	14.9	02:19:49	---
Ft Osage	07/08 12:44 12:44	04:44:22	30.4	15.5	02:24:33	---
Napolean	07/08 14:05 14:09	06:05:24	38.9	8.6	01:21:02	00:03:44
Lexington	07/08 16:12 ---	08:12:05	51.2	12.3	02:02:57	---

RaceOwl Estimation Performance

Variance between predicted position and actual progress.



Tracking Performance

Metric	Min	Max	Avg	Median	Std Dev
Update Interval (Min)	0.03	57.37	7.73	8.33	6.37
Time Error (Min)	-10.82	7.79	-0.31	-0.05	2.59
Distance Error (Feet)	-5405.23	3973.40	-198.61	-28.27	1338.22