

# Open 1-8 Buggy (A Main)

Round# 3

Top Qualifier is Ernest Madraza 15/6:13.036 (Rnd 2)

Timing and Scoring by [www.RCScoringPro.com](http://www.RCScoringPro.com)

Race# **2**

484506

## Club Race

Sponsor	Driver Name	Pos	Car#	Laps	Race Time	Fast Lap	Behind	Average			Q#
								Top 5	Top 10	Top 20	
	Ernest Madraza	1	1	28	12:08.962	23.943		24.235	24.449	24.944	1
	Juan Gomez	2	3	27	12:16.521	23.846		24.360	24.749	25.589	3
	Tom Stober	3	2	25	11:22.730	24.642		25.039	25.339	26.267	2
	JT Christensen	4	9	25	12:05.500	26.319	42.770	26.648	27.189	28.160	9
	David Dydasco	5	6	25	12:17.825	25.584	55.095	26.245	26.732	28.356	6
	Garrett Passmore	6	7	24	12:30.528	26.942		27.571	28.415	30.364	7
	Dawson Dunn	7	8	19	10:16.632	25.460		26.942	29.285		8
	Clay Fabrizius	8	5	14	6:53.184	24.107		26.402	27.782		5
	Mark Wilson	9	12	12	6:52.244	25.120		25.379	26.557		12
	Matt Sciarrotta	10	4	7	3:30.249	24.497		26.761			4
	Hector Perez	11	10	7	4:38.824	30.887	68.575	34.647			10
	Anthony Longest	12	11	6	3:52.773	31.108					11

Car#	1	2	3	4	5	6	7	8	9	10
	Ernest Madraza	Tom Stober	Juan Gomez	Matt Sciarrotta	Clay Fabrizius	David Dydasco	Garrett Passmore	Dawson Dunn	JT Christensen	Hector Perez
1.	1/31.982 23/12:15.5	4/35.007 21/12:15.2	2/32.358 23/12:24.2	10/42.173 18/12:39.0	8/37.372 20/12:27.3	9/40.538 18/12:09.7	5/35.243 21/12:20.0	7/36.886 20/12:17.7	3/34.582 21/12:06.1	11/45.030 16/12:00.4
2.	1/24.907 26/12:19.5	5/30.915 22/12:05.1	2/25.585 25/12:04.2	9/26.845 21/12:04.7	6/28.996 22/12:10.0	10/29.923 21/12:19.8	8/33.339 21/12:00.0	3/25.840 23/12:01.3	7/31.991 22/12:12.2	11/37.162 18/12:19.7
3.	1/24.669 27/12:14.0	4/27.486 24/12:27.2	2/26.727 26/12:13.8	8/29.734 22/12:04.1	5/27.963 23/12:03.1	10/30.445 22/12:20.0	9/30.447 22/12:06.2	7/33.259 23/12:15.8	6/28.476 23/12:08.7	11/30.887 20/12:33.8
4.	1/24.497 28/12:22.3	6/31.098 24/12:27.0	2/24.487 27/12:16.8	9/34.273 22/12:11.6	4/27.415 24/12:10.5	10/32.324 22/12:12.7	7/29.645 23/12:19.8	8/33.705 23/12:25.7	5/26.807 24/12:11.1	11/35.457 20/12:22.6
5.	1/24.452 28/12:10.8	5/25.067 25/12:27.8	2/24.561 27/12:02.0	7/27.011 23/12:16.1	4/24.107 25/12:09.2	10/31.973 22/12:06.8	8/33.282 23/12:25.0	9/32.994 23/12:28.3	6/28.129 25/12:29.9	11/35.025 20/12:14.2
6.	1/29.798 27/12:01.3	5/25.126 25/12:07.9	2/31.681 27/12:24.2	7/24.497 24/12:18.1	4/28.331 25/12:05.7	10/29.573 23/12:26.6	9/30.652 23/12:18.3	8/28.361 23/12:12.3	6/27.822 25/12:20.8	11/34.705 20/12:07.5
7.	1/24.550 28/12:19.4	4/28.232 25/12:04.7	2/26.820 27/12:21.4	7/25.716 24/12:00.8	6/31.808 25/12:15.6	9/33.812 23/12:31.0	8/33.844 23/12:24.0	10/40.068 22/12:06.3	5/27.895 25/12:14.6	11/60.558 19/12:36.7
8.	1/24.291 28/12:12.0	5/30.268 25/12:08.7	3/33.181 26/12:12.5	---	4/25.353 25/12:02.9	8/32.068 23/12:29.3	7/31.082 23/12:20.3	9/31.814 22/12:03.0	6/27.888 25/12:09.9	---
9.	1/24.755 28/12:07.6	6/30.093 25/12:11.3	3/27.497 26/12:10.6	---	4/29.047 25/12:03.3	8/30.445 23/12:23.9	7/32.457 23/12:21.0	9/35.191 22/12:08.7	5/28.451 25/12:07.8	---
10.	1/25.147 28/12:05.3	5/28.324 25/12:09.0	3/26.167 26/12:05.5	---	4/30.240 25/12:06.5	8/30.664 23/12:20.0	7/27.769 23/12:10.8	9/32.906 22/12:08.2	6/31.760 25/12:14.5	---
11.	1/25.356 28/12:03.9	4/26.624 25/12:03.2	3/34.549 26/12:21.2	---	6/35.554 25/12:21.3	7/31.392 23/12:18.4	8/38.931 23/12:25.8	9/29.762 22/12:01.5	5/28.948 25/12:13.5	---
12.	1/25.470 28/12:03.0	3/25.966 26/12:25.7	2/24.556 26/12:12.7	---	4/27.174 25/12:16.1	6/26.731 23/12:08.1	7/29.454 23/12:20.1	8/38.485 22/12:11.9	5/32.005 25/12:19.0	---
13.	1/31.913 28/12:16.1	3/25.218 26/12:18.8	2/24.588 26/12:05.5	---	5/29.194 25/12:15.6	6/28.962 23/12:03.3	7/29.236 23/12:14.9	8/25.460 23/12:31.4	4/26.319 25/12:12.8	---
14.	1/27.849 28/12:19.2	3/26.179 26/12:14.6	2/30.647 26/12:10.5	---	5/30.630 25/12:17.8	6/27.130 24/12:27.3	7/27.853 23/12:08.1	8/31.341 23/12:29.2	4/28.547 25/12:11.4	---
15.	1/24.844 28/12:16.3	3/24.642 26/12:08.4	2/25.509 26/12:06.1	---	---	5/26.327 24/12:19.6	6/29.349 23/12:04.6	7/27.019 23/12:20.7	4/28.425 25/12:10.0	---
16.	1/24.969 28/12:14.0	3/25.237 26/12:03.9	2/25.489 26/12:02.1	---	---	5/31.359 24/12:20.5	6/34.526 23/12:08.9	7/40.155 23/12:32.1	4/26.743 25/12:06.2	---
17.	1/23.943 28/12:10.2	3/26.527 26/12:01.8	2/25.682 27/12:26.5	---	---	5/27.349 24/12:15.5	6/28.659 23/12:04.8	7/32.315 23/12:31.6	4/31.171 25/12:09.3	---



