

Race Results

Round Q2 Race 4 :: 2wd Buggy Mod (Heat 3/3)

	Driver Name	Car	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg
1	Zach Noia	2	26/6:05.728	13.589	14.066	13.730	13.825	13.895
2	Scott Fuller	1	25/6:06.264	13.632	14.651	13.746	13.837	13.944
3	Jeremy Daniel	4	25/6:06.597	13.603	14.664	13.746	13.848	13.936
4	Daniel Fusco	6	24/6:13.061	14.149	15.544	14.380	14.597	14.745
5	John Barron II	5	23/6:00.728	13.978	15.684	14.141	14.299	14.541
6	Noah Ford	3	23/6:05.634	14.228	15.897	14.335	14.450	14.623

Top Qualifiers

Pos	Driver Name	Best Result
1	Zach Noia	26/6:05.728 (2)
2	Scott Fuller	25/6:06.264 (2)
3	Jeremy Daniel	25/6:06.597 (2)
4	Noah Ford	25/6:15.126 (1)
5	Izriah Osborne	24/6:06.930 (2)
6	Eddie Leonard	24/6:07.434 (2)
7	Tommy Rogers	24/6:08.198 (2)
8	Daniel Fusco	24/6:13.061 (2)
9	John Barron II	23/6:00.728 (2)
10	James Horner	23/6:00.879 (1)

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Car Name	1 Fuller	2 Noia	3 Ford	4 Daniel	5 Barron II	6 Fusco
Lap 1	1/14.055 26/6:05.430	2/14.288 26/6:11.488	3/14.837 25/6:10.925	4/15.256 24/6:06.144	5/16.686 22/6:07.092	3/14.837 25/6:10.925
Lap 2	2/13.837 26/6:02.596	1/13.589 26/6:02.401	5/15.010 25/6:13.088	3/14.492 25/6:11.850	6/13.978 24/6:07.968	4/14.962 25/6:12.488
Lap 3	2/14.177 26/6:04.598	1/13.777 26/6:01.001	6/19.733 22/6:03.587	3/13.995 25/6:04.525	4/14.330 25/6:14.950	5/15.320 24/6:00.952
Lap 4	5/18.887 24/6:05.736	1/14.071 26/6:02.213	6/14.410 23/6:07.943	4/17.077 24/6:04.920	2/14.432 25/6:11.413	3/14.789 25/6:14.425
Lap 5	2/13.910 25/6:14.330	1/13.832 26/6:01.696	5/14.303 23/6:00.148	3/14.071 25/6:14.455	4/16.428 24/6:04.099	6/19.795 23/6:06.634
Lap 6	2/14.519 25/6:12.438	1/14.273 26/6:03.263	4/14.857 24/6:12.600	3/15.572 24/6:01.852	6/23.737 22/6:05.167	5/16.884 23/6:10.250
Lap 7	3/15.271 25/6:13.771	1/14.115 26/6:03.796	4/16.402 24/6:15.607	2/13.810 25/6:12.404	6/17.786 22/6:08.899	5/15.017 23/6:06.699
Lap 8	3/14.719 25/6:13.047	1/14.397 26/6:05.112	5/17.736 23/6:05.953	2/13.844 25/6:09.116	6/14.270 22/6:02.029	4/14.407 23/6:02.282
Lap 9	3/14.376 25/6:11.531	1/13.854 26/6:04.566	4/14.883 23/6:03.326	2/13.899 25/6:06.711	6/14.535 23/6:13.576	5/17.664 23/6:07.169
Lap 10	3/14.423 25/6:10.435	1/14.102 26/6:04.775	5/15.881 23/6:03.520	2/13.990 25/6:05.015	6/15.230 23/6:11.248	4/14.293 23/6:03.326
Lap 11	3/13.958 25/6:08.482	1/14.021 26/6:04.754	4/14.397 23/6:00.575	2/13.741 25/6:03.061	6/15.278 23/6:09.443	5/15.132 23/6:01.936
Lap 12	3/13.632 25/6:06.175	1/14.217 26/6:05.161	4/14.228 24/6:13.354	2/13.603 25/6:01.146	6/14.667 23/6:06.768	5/16.508 23/6:03.415
Lap 13	3/13.851 25/6:04.644	1/14.232 26/6:05.536	5/17.765 23/6:01.705	2/14.054 25/6:00.392	6/18.214 23/6:10.779	4/14.789 23/6:01.625
Lap 14	2/13.733 25/6:03.121	1/13.963 26/6:05.358	5/15.147 23/6:00.753	3/17.454 25/6:05.818	6/14.475 23/6:08.076	4/14.956 23/6:00.366
Lap 15	2/14.162 25/6:02.517	1/14.487 26/6:06.111	5/14.387 24/6:14.362	3/13.731 25/6:04.315	6/14.137 23/6:05.214	4/14.149 24/6:13.603
Lap 16	2/14.096 25/6:01.884	1/13.944 26/6:05.888	5/15.700 24/6:14.514	3/13.968 25/6:03.370	6/15.437 23/6:04.579	4/15.674 24/6:13.764
Lap 17	3/16.936 25/6:05.503	1/14.091 26/6:05.916	4/14.443 24/6:12.874	2/14.331 25/6:03.071	6/14.297 23/6:02.476	5/15.616 24/6:13.824
Lap 18	2/14.361 25/6:05.143	1/13.935 26/6:05.716	4/14.564 24/6:11.577	3/17.878 25/6:07.731	6/15.087 23/6:01.616	5/15.369 24/6:13.548
Lap 19	2/13.815 25/6:04.103	1/14.025 26/6:05.660	4/14.948 24/6:10.902	3/14.153 25/6:06.999	6/14.868 23/6:00.582	5/14.371 24/6:12.040
Lap 20	2/14.020 25/6:03.423	1/13.837 26/6:05.365	5/19.552 23/6:00.160	3/13.945 25/6:06.080	6/18.414 23/6:03.729	4/15.147 24/6:11.615
Lap 21	2/13.899 25/6:02.663	1/14.577 26/6:06.014	6/23.517 23/6:08.767	3/15.631 25/6:07.256	5/15.910 23/6:03.834	4/19.050 23/6:00.037
Lap 22	2/14.716 25/6:02.901	1/13.617 26/6:05.470	6/14.359 23/6:07.016	3/14.782 25/6:07.360	5/14.509 23/6:02.464	4/14.682 24/6:14.630
Lap 23	2/18.903 25/6:07.670	1/13.972 26/6:05.375	6/14.575 23/6:05.634	3/15.089 25/6:07.789	5/14.023 23/6:00.728	4/14.804 24/6:13.790
Lap 24	2/14.296 25/6:07.242	1/14.484 26/6:05.842		3/14.281 25/6:07.341		4/14.846 24/6:13.061
Lap 25	2/13.712 25/6:06.264	1/14.124 26/6:05.897		3/13.950 25/6:06.597		
Lap 26		1/13.904 26/6:05.728				