

Race Results

Round M Race 3 :: 1/8th Open Nitro Truggy (A Main)

Driver Name	Car	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg
1 Bill Mason [TQ]	2	31/20:20.613	37.886	40.022	38.092	38.355	38.520
2 Kyle Novaky	3	29/20:19.848	39.230	42.719	39.429	39.835	40.258
3 Erik Hames	9	29/20:37.268	39.173	43.326	39.589	40.024	40.503
4 Dawn Forrest	8	28/20:10.882	39.784	43.565	39.995	40.590	41.205
5 Hector Perez	7	28/20:39.776	40.700	44.854	41.261	41.718	42.181
6 Damien Coleman	11	27/20:00.410	38.247	45.056	38.875	39.220	39.774
7 Kris Arndt	1	27/20:24.509	42.056	46.061	42.331	42.907	43.353
8 David Dydasco	6	26/20:19.415	40.476	47.771	41.514	42.064	42.615
9 Rodrigo Malagon	4	25/20:01.510	40.865	48.670	41.544	42.462	43.473
10 Tony Schumacher	5	19/19:54.609	38.721	1:04.243	39.545	40.416	42.141
11 Ira Everett	10	0/0.000					

Car Name	1 Arndt	2 Mason	3 Novaky	4 Malagon	5 Schumacher	6 Dydasco	7 Perez	8 Forrest	9 Hames	11 Coleman
Lap 1	5/26.915 45/20:11.17 5	1/19.944 61/20:16.58 4	2/23.722 51/20:09.82 2	8/33.423 36/20:03.22 8	10/38.243 32/20:23.77 6	4/25.140 48/20:06.72 0	6/28.714 42/20:05.98 8	9/34.629 35/20:12.01 5	3/24.138 50/20:06.90 0	7/28.951 42/20:15.94 2
Lap 2	5/49.896 32/20:28.97 6	1/38.792 41/20:04.08 8	3/46.585 35/20:30.37 3	10/52.410 28/20:01.66 2	6/40.585 31/20:21.83 4	9/58.513 29/20:12.96 9	8/52.511 30/20:18.37 5	7/45.889 30/20:07.77 0	2/44.973 35/20:09.44 3	4/44.584 33/20:13.32 8
Lap 3	6/44.128 30/20:09.39 0	1/38.848 37/20:03.53 6	3/42.566 32/20:03.97 9	9/42.229 29/20:37.93 3	5/39.987 31/20:27.75 5	10/44.562 29/20:39.41 2	8/41.688 30/20:29.13 0	7/41.175 30/20:16.93 0	2/42.033 33/20:22.58 4	4/41.574 32/20:27.82 9
Lap 4	8/47.557 29/20:21.59 6	1/38.220 36/20:22.23 6	3/40.291 32/20:25.31 2	9/40.865 29/20:24.72 1	5/42.540 30/20:10.16 3	10/46.330 28/20:21.81 5	7/43.112 29/20:03.68 1	6/41.933 30/20:27.19 5	2/39.388 32/20:04.25 6	4/38.941 32/20:32.40 0
Lap 5	8/46.092 28/20:01.69 3	1/37.904 35/20:15.95 6	4/47.591 30/20:04.53 0	10/50.153 28/20:26.84 8	5/41.691 30/20:18.27 6	9/43.206 28/20:19.40 6	7/41.734 29/20:05.00 2	6/40.693 30/20:25.91 4	2/39.173 32/20:14.11 2	3/41.345 31/20:11.44 9
Lap 6	8/43.993 28/20:06.71 1	1/38.811 34/20:04.27 4	4/40.710 30/20:07.32 5	10/42.267 28/20:19.61 9	6/46.541 29/20:06.33 7	9/42.909 28/20:16.41 3	7/44.882 29/20:21.09 8	5/43.146 30/20:37.32 5	2/43.303 31/20:03.87 5	3/43.177 31/20:32.62 2
Lap 7	7/43.029 28/20:06.44 0	1/38.822 34/20:20.79 9	4/39.699 30/20:04.98 9	9/1:39.102 24/20:35.82 5	10/6:59.403 13/20:42.41 0	8/42.443 28/20:12.41 2	6/41.752 29/20:19.62 8	5/43.292 29/20:04.56 5	2/41.119 31/20:13.99 1	3/39.504 31/20:31.47 9
Lap 8	8/44.243 28/20:10.48 6	1/38.466 34/20:31.68 0	4/43.051 30/20:15.80 6	9/49.794 24/20:30.72 9	10/41.937 14/20:44.12 2	7/41.379 28/20:05.68 7	6/42.407 29/20:20.90 0	5/45.996 29/20:20.73 0	2/40.186 31/20:17.96 3	3/44.660 30/20:10.26 0
Lap 9	8/42.934 28/20:09.56 0	1/38.893 33/20:05.23 3	4/46.030 30/20:34.15 0	9/43.311 24/20:09.47 7	10/38.721 15/20:49.41 3	7/40.476 29/20:40.42 0	6/47.054 29/20:36.86 3	5/40.412 29/20:15.30 9	2/39.660 31/20:19.24 0	3/39.629 30/20:07.88 3
Lap 10	8/43.780 28/20:11.18 8	1/38.108 33/20:10.46 6	4/39.905 30/20:30.45 0	9/43.695 25/20:43.12 3	10/51.940 15/20:02.38 2	7/45.105 28/20:04.17 6	6/43.339 29/20:38.86 0	5/42.150 29/20:16.01 4	2/40.191 31/20:21.90 8	3/38.642 30/20:03.02 1
Lap 11	7/51.693 28/20:32.66 2	1/38.661 33/20:16.40 7	4/52.890 29/20:20.74 2	9/50.647 25/20:45.21 8	10/52.913 16/20:42.91 1	6/42.092 28/20:01.84 9	5/42.902 29/20:39.34 1	3/41.268 29/20:14.26 4	2/40.263 31/20:24.29 4	8/2:15.970 25/20:20.40 2
Lap 12	6/44.113 28/20:32.87 0	1/39.093 33/20:22.54 6	3/40.361 29/20:16.55 2	9/42.610 25/20:30.22 1	10/40.000 17/21:07.21 0	8/1:52.151 25/20:17.30 4	5/48.412 28/20:09.85 0	4/54.288 28/20:01.36 6	2/46.085 30/20:01.28 0	7/39.368 25/20:00.71 9
Lap 13	6/44.697 28/20:34.30 5	1/45.785 32/20:07.00 8	3/39.353 29/20:10.75 9	9/41.348 25/20:15.10 4	10/50.673 17/20:35.99 7	8/44.087 25/20:08.44 8	5/42.473 28/20:08.26 5	4/41.846 29/20:41.90 7	2/41.409 30/20:04.43 3	7/41.013 26/20:34.71 6

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Lap 14	6/42.141 28/20:30.42 2	1/39.485 32/20:11.04 5	3/39.230 29/20:05.53 8	9/51.938 25/20:21.05 7	10/41.225 18/21:08.22 7	8/48.531 25/20:08.79 3	5/41.310 28/20:04.58 0	4/39.784 29/20:35.60 9	2/43.948 30/20:12.57 6	7/39.640 26/20:20.13 9
Lap 15	6/50.181 28/20:42.06 5	1/38.904 32/20:13.30 3	3/45.680 29/20:13.48 4	9/44.181 25/20:13.28 8	10/46.262 18/20:39.19 3	8/43.269 25/20:00.32 2	5/41.311 28/20:01.38 9	4/42.712 29/20:35.81 2	2/45.023 30/20:21.78 4	7/39.200 26/20:06.74 3
Lap 16	6/46.594 27/20:01.47 6	1/38.645 32/20:14.76 2	3/40.341 29/20:10.75 9	9/46.325 25/20:09.84 1	10/39.234 18/20:05.88 2	8/43.456 26/20:40.93 0	5/48.377 28/20:10.96 2	4/39.947 29/20:30.97 8	2/41.476 30/20:23.19 0	7/38.247 27/20:39.37 6
Lap 17	6/43.684 27/20:00.18 2	1/38.874 32/20:16.48 0	3/41.070 29/20:09.59 9	9/47.058 25/20:07.87 6	10/41.199 19/20:44.04 6	8/49.834 26/20:44.15 0	5/44.884 28/20:13.65 5	4/39.968 29/20:26.74 8	2/40.890 30/20:23.39 6	7/46.512 27/20:40.34 3
Lap 18	6/54.442 27/20:01.16 8	1/40.650 32/20:21.16 4	2/40.306 29/20:07.33 6	9/47.499 25/20:06.74 3	10/41.733 19/20:18.98 4	8/53.543 25/20:04.20 3	5/43.525 28/20:13.93 5	4/39.866 29/20:22.82 4	3/1:03.378 29/20:19.02 5	7/46.785 27/20:41.61 3
Lap 19	6/42.056 27/20:10.97 6	1/38.953 32/20:22.49 8	2/41.187 29/20:06.65 6	9/44.418 25/20:01.67 5	10/39.782 20/20:57.48 3	8/42.289 26/20:44.32 6	5/50.557 28/20:24.54 9	4/45.548 29/20:27.98 5	3/41.275 29/20:17.86 4	7/40.983 27/20:34.50 4
Lap 20	6/55.425 27/20:25.25 1	1/42.247 32/20:28.96 8	2/42.423 29/20:07.83 7	9/45.907 26/20:46.93 4		8/41.371 26/20:35.89 2	5/44.243 28/20:25.26 2	4/49.047 29/20:37.70 4	3/45.662 29/20:23.18 1	7/39.686 27/20:26.35 5
Lap 21	7/42.655 27/20:21.74 7	1/49.342 31/20:06.70 7	2/49.086 29/20:18.10 6	9/41.013 26/20:38.33 4		8/42.402 26/20:29.53 8	5/40.700 28/20:21.18 3	4/40.941 29/20:35.30 3	3/39.935 29/20:20.08 2	6/40.095 27/20:19.50 8
Lap 22	7/45.295 27/20:21.80 3	1/39.141 31/20:07.01 0	2/39.582 29/20:14.91 4	9/1:07.392 25/20:13.16 5		8/45.632 26/20:27.57 8	5/41.297 28/20:18.23 4	4/43.494 29/20:36.48 6	3/39.790 29/20:17.07 5	6/41.981 27/20:15.59 8
Lap 23	7/48.472 27/20:25.58 3	1/37.886 31/20:05.59 5	2/42.034 29/20:15.09 1	9/46.319 25/20:10.76 5		8/42.250 26/20:21.96 6	5/50.015 28/20:26.15 5	4/50.504 28/20:03.42 5	3/40.763 29/20:15.55 5	6/39.345 27/20:08.93 3
Lap 24	7/44.036 27/20:24.05 7	1/39.905 31/20:06.90 6	2/42.251 29/20:15.51 6	9/43.103 25/20:05.21 6		8/45.419 26/20:20.25 5	5/57.416 28/20:42.05 1	4/46.371 28/20:07.38 2	3/43.329 29/20:17.26 3	6/41.484 27/20:05.23 1
Lap 25	7/51.656 27/20:30.88 4	1/38.341 31/20:06.17 3	2/41.533 29/20:15.07 3	9/44.503 25/20:01.51 0		8/49.998 26/20:23.44 2	5/42.660 28/20:40.14 8	4/45.264 28/20:09.78 3	3/49.783 29/20:26.32 1	6/46.728 27/20:07.48 8
Lap 26	7/42.275 27/20:27.44 3	1/39.708 31/20:07.12 6	2/41.014 29/20:14.08 6			8/43.028 26/20:19.41 5	5/44.518 28/20:40.39 2	4/42.228 28/20:08.72 9	3/45.911 29/20:30.36 3	6/41.400 27/20:04.03 8
Lap 27	7/42.527 27/20:24.50 9	1/38.523 31/20:06.64 7	2/39.281 29/20:11.31 1				5/45.472 28/20:41.60 8	4/44.611 28/20:10.22 4	3/43.396 29/20:31.40 4	6/40.966 27/20:00.41 0
Lap 28		1/42.733 31/20:10.86 4	2/48.496 29/20:18.27 8				5/42.511 28/20:39.77 6	4/43.880 28/20:10.88 2	3/47.660 29/20:36.78 8	
Lap 29		1/39.707 31/20:11.55 6	2/43.580 29/20:19.84 8						3/43.128 29/20:37.26 8	
Lap 30		1/45.354 31/20:18.03 7								
Lap 31		1/41.868 31/20:20.61 3								