

Nitro Truggy (A Main)

Top Qualifier is Carlos Fontan 11/6: 15.724 (Rnd 2)

Round 3

13

Trains and Lanes Offroad Racing Club Race

Ser#37869

Timing and Scoring by www.RCScoringPro.com

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast Lap	Average Top 5	10	15	Q#
	Carlos Fontan	1	1	45	25:27.831		31.622	31.914	32.045	32.211	1
	Brian Faulstick	2	2	42	25:31.830		31.826	32.491	32.795	33.031	2
	Adam Gregory	3	3	42	25:34.674	2.844	33.539	33.656	33.897	34.163	3
	Saul Raabe	4	4	41	25:01.424		32.943	33.300	33.558	33.734	4
	Anthony Caligiuri	6	5	40	25:32.949		33.595	34.052	34.605	34.941	6
	Rich Harrison	9	6	37	25:13.199		35.869	36.347	36.937	37.267	Bump
	Prisco Lamdagan	7	7	37	25:20.913	7.714	33.626	34.139	34.471	34.814	7
	Jas Saunders	5	8	31	19:25.081		33.248	33.803	34.416	35.034	5
	Jeff Allen	8	9	0							8
	John Ohrin	10	10	0							Bump

Car#	1	2	3	4	5	6	7	8	9	10
	Carlos Fontan	Brian Faulstick	Adam Gregory	Saul Raabe	Jas Saunders	Anthony Caligiuri	Prisco Lamdaga	Jeff Allen	Rich Harrison	John Ohrin
1.	1/31.371 48/25:05.7	2/31.997 47/25:04.0	8/47.487 32/25:19.6	3/33.694 45/25:16.0	6/39.298 39/25:32.6	5/36.465 42/25:31.7	4/34.824 44/25:32.0		7/43.219 35/25:12.7	
2.	2/35.923 45/25:14.0	1/34.469 46/25:28.8	7/34.161 37/25:10.5	4/38.327 42/25:12.4	5/36.938 40/25:24.7	6/41.796 39/25:26.0	3/34.765 44/25:30.9		8/39.723 37/25:34.3	
3.	2/33.570 45/25:12.8	1/32.632 46/25:19.5	6/36.150 39/25:31.3	3/34.379 43/25:25.0	4/38.298 40/25:27.0	5/38.806 39/25:21.9	7/48.719 39/25:38.0		8/37.295 38/25:23.0	
4.	2/32.957 45/25:05.4	1/33.541 46/25:25.3	5/35.909 40/25:37.1	3/34.745 43/25:17.3	4/34.127 41/25:23.7	6/37.720 39/25:09.2	7/37.687 39/25:21.0		8/38.298 38/25:06.1	
5.	2/32.246 46/25:27.8	1/32.940 46/25:23.3	5/37.314 40/25:28.1	3/33.757 43/25:04.1	4/33.626 42/25:31.2	6/36.850 40/25:33.1	7/37.705 39/25:10.8		8/37.422 39/25:28.4	
6.	1/32.477 46/25:22.1	2/34.037 46/25:30.4	6/38.604 40/25:30.8	3/34.069 44/25:32.4	4/37.107 42/25:35.7	5/36.004 40/25:17.5	7/36.822 40/25:36.8		8/38.142 39/25:21.6	
7.	1/32.705 46/25:19.6	2/35.571 45/25:11.9	6/34.781 40/25:10.9	3/35.078 44/25:34.0	4/37.249 41/25:03.1	5/35.689 40/25:04.7	8/43.930 39/25:29.0		7/38.628 39/25:19.4	
8.	1/32.690 46/25:17.6	2/33.107 45/25:09.1	6/34.574 41/25:32.2	3/34.548 44/25:32.3	4/34.601 42/25:29.0	5/34.926 41/25:28.5	7/33.708 39/25:02.2		8/39.134 39/25:20.3	
9.	1/32.649 46/25:15.9	2/33.623 45/25:09.5	6/38.765 40/25:01.1	3/38.307 43/25:14.0	4/35.329 42/25:23.9	5/34.281 41/25:14.9	7/34.291 40/25:22.0		8/44.435 38/25:04.3	
10.	1/31.960 46/25:11.3	2/32.731 45/25:05.9	7/49.627 39/25:10.7	3/33.592 43/25:07.1	4/40.610 41/25:05.4	5/38.019 41/25:19.2	6/35.292 40/25:10.9		8/37.642 39/25:36.3	
11.	1/33.262 46/25:13.0	2/32.808 45/25:03.2	7/38.796 39/25:10.9	3/33.889 43/25:02.5	4/35.745 41/25:01.8	5/35.055 41/25:11.8	6/35.326 40/25:02.0		8/39.004 39/25:34.9	
12.	1/34.238 46/25:18.1	2/32.868 45/25:01.2	7/34.228 40/25:34.6	3/33.888 44/25:33.6	4/33.248 42/25:26.6	5/34.287 41/25:02.9	6/36.572 41/25:36.2		8/52.604 38/25:37.5	
13.	1/32.677 46/25:17.0	2/34.401 45/25:04.8	6/36.232 40/25:28.0	3/35.573 43/25:01.1	4/37.548 42/25:30.4	5/40.508 41/25:15.1	7/54.517 39/25:12.4		8/49.748 37/25:23.5	
14.	1/33.722 46/25:19.4	2/42.913 44/25:01.1	6/39.134 40/25:30.7	3/52.964 42/25:20.4	4/39.751 41/25:03.7	5/36.610 41/25:14.1	7/38.599 39/25:11.9		8/41.218 37/25:23.6	
15.	1/31.928 46/25:16.0	2/33.361 45/25:33.0	6/38.350 40/25:30.9	3/35.090 42/25:17.3	5/55.754 40/25:17.9	4/51.601 40/25:16.3	7/38.761 39/25:11.9		8/36.351 37/25:11.7	
16.	1/35.129 46/25:22.3	2/49.166 43/25:05.4	6/35.313 40/25:23.5	3/34.093 42/25:11.9	5/36.583 40/25:14.5	4/33.595 40/25:05.5	7/34.508 39/25:01.5		8/38.335 37/25:05.9	
17.	1/41.569 45/25:11.6	2/33.216 43/25:00.9	6/35.266 40/25:16.9	3/33.980 42/25:06.9	5/36.957 40/25:12.4	4/35.344 40/25:00.1	7/37.871 39/25:00.1		8/37.851 38/25:40.2	
18.	1/32.064 45/25:07.8	2/35.948 43/25:03.3	5/34.618 40/25:09.5	3/34.180 42/25:03.0	6/37.701 40/25:12.1	4/35.440 41/25:32.9	7/38.528 39/25:00.2		8/36.189 38/25:31.0	
19.	1/35.013 45/25:11.4	2/35.108 43/25:03.7	5/33.898 40/25:01.4	3/33.787 43/25:34.2	6/38.933 40/25:14.5	4/37.511 41/25:33.2	7/36.081 40/25:33.7		8/38.448 38/25:27.3	
20.	1/37.320 45/25:19.8	2/34.642 43/25:03.0	5/34.756 41/25:33.3	3/36.262 43/25:35.5	6/35.226 40/25:09.2	4/35.131 41/25:28.5	8/140.069 35/25:19.9		7/36.181 38/25:19.7	
21.	1/31.622 45/25:15.1	2/34.666 43/25:02.4	4/33.663 41/25:26.0	3/37.596 42/25:03.5	6/37.903 40/25:09.5	5/41.335 41/25:36.4	8/35.209 35/25:06.2		7/37.144 38/25:14.5	
22.	1/32.787 45/25:13.3	2/36.677 43/25:05.8	4/34.987 41/25:21.8	3/37.206 42/25:06.2	6/36.859 40/25:07.9	5/34.252 41/25:30.4	8/42.351 35/25:05.2		7/41.747 38/25:17.8	
23.	1/33.373 45/25:12.8	2/37.258 43/25:10.0	4/35.178 41/25:18.4	3/34.958 42/25:04.6	6/35.295 40/25:03.8	5/39.379 41/25:34.1	8/35.585 36/25:36.6		7/40.363 38/25:18.5	
24.	1/33.479 45/25:12.6	2/32.460 43/25:05.2	4/35.026 41/25:14.9	3/34.327 42/25:02.0	6/36.025 40/25:01.1	5/35.862 41/25:31.4	8/47.705 35/25:01.2		7/39.308 38/25:17.5	
25.	1/32.213 45/25:10.0	2/33.463 43/25:02.5	6/48.083 41/25:33.2	3/35.423 42/25:01.4	5/34.064 41/25:33.0	4/35.437 41/25:28.3	8/51.260 35/25:12.9		7/92.280 36/25:13.0	

