

Nitro Buggy (B Main)

Top Qualifier is Chad Phillips 14/6: 26.196 (Rnd 1)

Round 3

7

Trains and Lanes Offroad Season Opener 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#
	Paul Rutledge	1	1	24	12:18.593		29.899	29.986	30.190	30.478	11
	JT Steele	6	2	24	12:27.279	8.686	27.881	29.236	29.722	30.088	16
	Mke Visco	7	3	24	12:30.163	11.570	29.699	29.849	30.086	30.324	17
	Carlos Cruz	8	4	23	12:19.561		29.065	29.729	30.099	30.564	18
	Mke Rehm	11	5	22	12:01.879		29.743	30.216	30.961	31.435	Bump
	Matt Nevoso	3	6	22	12:07.033	5.154	28.886	30.218	31.101	32.043	13
	Jersey Portor	12	7	21	12:12.049		31.092	31.836	33.177	34.077	Bump
	Pat Fistler	4	8	19	12:05.338		33.921	35.290	36.586	37.709	14
	Tim Blanford	9	9	16	11:55.540		29.535	30.916	32.386	37.589	19
	Steve Tice	10	10	4	2:08.538		34.272				20
	Pword	5	11	4	2:40.136	31.598	29.339				15
	Steve Graham	2	12	0							12

Car#	1	2	3	4	5	6	7	8	9	10
	Paul Rutledge	Steve Graham	Matt Nevoso	Pat Fistler	Pword	JT Steele	Mke Visco	Carlos Cruz	Tim Blanford	Steve Tice
1.	1/15.013 48/12:00.4		2/15.509 47/12:08.9	10/29.820 25/12:25.5	8/22.799 32/12:09.6	3/17.638 41/12:03.2	5/18.639 39/12:06.9	9/24.983 29/12:04.4	11/151.709 5/12:38.5	4/18.463 40/12:18.4
2.	1/30.323 32/12:05.4		2/34.536 29/12:05.7	10/35.589 23/12:32.2	9/35.522 25/12:09.0	4/35.020 28/12:17.2	3/33.607 28/12:11.5	7/32.457 26/12:26.7	11/53.173 8/13:39.5	6/36.555 27/12:22.7
3.	1/29.946 29/12:07.7		2/30.543 27/12:05.3	10/42.680 20/12:00.6	5/29.339 25/12:10.5	4/32.950 26/12:21.9	3/30.489 27/12:24.5	8/33.722 24/12:09.2	11/34.567 10/13:18.1	9/39.248 23/12:02.7
4.	1/32.221 27/12:05.6		4/38.708 25/12:25.6	9/41.118 20/12:26.0	10/72.476 18/12:00.6	3/31.390 25/12:11.2	2/33.732 25/12:07.9	5/29.817 24/12:05.8	11/38.904 11/12:45.4	7/34.272 23/12:19.1
5.	1/35.953 26/12:25.9		5/34.364 24/12:17.5	8/38.773 20/12:31.9		3/30.721 25/12:18.6	2/30.143 25/12:13.0	4/30.420 24/12:06.7	9/33.012 12/12:27.2	
6.	1/33.180 25/12:16.0		6/43.339 22/12:02.3	8/33.921 20/12:19.6		2/29.914 25/12:20.1	3/34.798 24/12:05.6	4/30.826 24/12:08.8	9/29.535 13/12:18.6	
7.	2/34.175 24/12:02.7		6/30.458 23/12:27.3	8/37.166 20/12:20.1		1/30.269 25/12:22.5	4/32.968 24/12:15.0	3/30.789 24/12:10.3	9/48.975 13/12:04.0	
8.	2/30.342 24/12:03.4		6/34.061 23/12:31.8	8/44.137 19/12:00.1		1/29.887 25/12:23.0	4/29.812 24/12:12.5	3/29.978 24/12:08.9	9/31.233 14/12:16.9	
9.	2/31.286 24/12:06.5		5/28.886 23/12:22.1	8/38.140 19/12:00.6		1/30.233 25/12:24.4	4/31.073 24/12:14.0	3/30.338 24/12:08.8	9/34.170 15/12:38.7	
10.	2/30.073 24/12:06.0		5/30.765 23/12:18.6	8/36.386 20/12:35.4		1/29.815 25/12:24.6	4/29.740 24/12:12.0	3/30.463 24/12:09.0	9/31.476 15/12:10.1	
11.	2/29.899 24/12:05.2		5/31.015 23/12:16.3	8/39.915 19/12:01.3		1/30.685 25/12:26.6	3/29.699 24/12:10.2	4/31.210 24/12:10.9	9/32.076 16/12:34.6	
12.	2/30.037 24/12:04.8		6/33.594 23/12:19.4	8/34.725 20/12:33.9		1/33.813 24/12:04.6	4/30.990 24/12:11.3	3/29.065 24/12:08.1	9/35.358 16/12:18.9	
13.	2/30.830 24/12:06.0		6/39.042 23/12:31.6	8/38.488 20/12:35.1		1/29.639 24/12:03.6	3/30.068 24/12:10.6	4/37.738 24/12:21.8	9/63.565 16/12:40.3	
14.	2/36.599 24/12:16.9		5/33.835 22/12:00.7	8/40.069 19/12:00.5		4/42.894 24/12:25.4	1/30.372 24/12:10.5	3/31.603 24/12:22.9	9/32.284 16/12:22.9	
15.	1/30.378 24/12:16.3		5/30.437 23/12:29.9	8/43.067 19/12:07.0		2/30.397 24/12:24.4	3/40.758 24/12:27.0	4/34.119 24/12:28.0	9/30.259 16/12:05.6	
16.	1/31.312 24/12:17.3		5/39.549 22/12:06.8	8/37.965 19/12:06.7		2/28.959 24/12:21.3	3/32.862 24/12:29.6	4/37.637 23/12:06.1	9/35.244 17/12:40.2	
17.	1/31.493 24/12:18.4		5/32.443 22/12:06.1	8/37.655 19/12:06.0		2/30.390 24/12:20.6	3/30.531 24/12:28.6	4/29.595 23/12:03.4		
18.	1/30.404 24/12:17.9		5/33.586 22/12:06.8	8/35.829 19/12:03.5		2/32.161 24/12:22.3	3/29.925 24/12:26.9	4/30.330 23/12:02.0		
19.	1/31.111 24/12:18.4		6/33.772 22/12:07.6	8/39.895 19/12:05.3		2/36.712 24/12:29.6	4/35.797 23/12:01.4	3/30.192 23/12:00.6		
20.	1/29.974 24/12:17.4		6/35.711 22/12:10.5			2/30.233 24/12:28.4	3/30.753 23/12:00.7	4/36.099 23/12:06.0		
21.	1/30.931 24/12:17.6		6/30.913 22/12:08.1			2/32.718 24/12:30.2	3/30.489 24/12:31.1	4/31.381 23/12:05.8		
22.	1/31.479 24/12:18.5		6/31.967 22/12:07.0			2/27.881 24/12:26.5	3/30.118 24/12:29.8	4/39.908 23/12:14.6		
23.	1/30.528 24/12:18.2					2/32.058 24/12:27.5	3/32.145 24/12:30.7	4/36.891 23/12:19.5		

