

Nitro Buggy (B Main)

Top Qualifier is Chad Phillips 12/5: 11.411 (Rnd 2)

Round 4

4

Trains and Lanes Offroad Point Series Race 4

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#
	Duane Karlovsky	4	1	27	12:18.828		25.496	25.832	26.048	26.282	14
	Vinny Cancilla	2	2	27	12:22.345	3.517	26.748	26.929	27.056	27.172	12
	Paul Rutledge	1	3	26	12:10.874		26.490	26.998	27.249	27.426	11
	Carlos Cruz	5	4	25	13:03.412		27.403	27.714	28.166	28.737	15
	Mke Rehm	11	5	24	12:23.438		24.857	27.981	28.756	29.228	Bump
	Ed Cappel	7	6	24	12:31.473	8.035	27.362	28.209	28.861	29.585	17
	Cooper Phillips	9	7	22	12:35.750		25.855	27.991	29.098	31.176	19
	Matt Nevoso	6	8	20	12:30.279		27.684	28.985	30.476	32.557	16
	Adam Gregory	3	9	15	6:56.851		26.995	27.444	28.394		13
	Tim Blanford	8	10	1	0:11.355						18
	Mke Peery	10	11	0							20
	John Ohrin	12	12	0							Bump

Car#	1	2	3	4	5	6	7	8	9	10
	Paul Rutledge	Vinny Cancilla	Adam Gregory	uane Karlovsk	Carlos Cruz	Matt Nevoso	Ed Cappel	Tim Blanford	Cooper Phillips	Mike Peery
1.	2/10.331 70/12-03.1			1/10.135 72/12-09.3	3/10.908 66/12-00.0	5/13.109 55/12-01.0	7/15.264 48/12-12.4	4/11.355 64/12-07.0	6/14.074 52/12-11.6	
2.	3/27.065 39/12-09.2	7/46.186 32/12-19.0	1/36.032 40/12-00.6	2/26.100 40/12-04.5	4/32.199 34/12-12.8	8/36.440 30/12-23.2	5/29.824 32/12-01.4		6/31.832 32/12-14.5	
3.	3/30.182 32/12-00.8	5/27.708 30/12-18.8	2/28.683 34/12-13.4	1/26.075 35/12-06.9	4/28.638 31/12-21.4	9/30.243 28/12-24.7	6/29.940 29/12-05.2		7/29.673 29/12-10.6	
4.	2/27.595 31/12-17.5	5/27.188 28/12-12.8	1/27.190 32/12-15.2	3/33.310 31/12-21.0	4/27.896 29/12-02.3	9/37.664 25/12-14.1	6/29.087 28/12-08.8		7/29.629 28/12-16.4	
5.	2/26.490 30/12-09.9	4/27.222 29/12-24.1	1/27.648 31/12-21.2	3/26.186 30/12-10.8	5/33.356 28/12-24.8	9/30.206 25/12-18.2	6/30.188 27/12-05.2		8/41.803 25/12-15.0	
6.	2/31.476 29/12-20.1	4/28.351 28/12-11.0	1/27.524 30/12-15.4	3/31.709 29/12-22.0	5/27.755 27/12-03.3	9/108.267 17/12-05.1	7/37.400 26/12-24.0		8/25.855 25/12-00.2	
7.	3/27.390 28/12-02.1	4/27.508 28/12-16.6	1/30.267 29/12-14.6	2/26.729 28/12-00.9	5/28.724 27/12-10.8	9/30.194 18/12-15.7	7/29.917 25/12-00.0		8/71.843 21/12-14.1	
8.	3/27.593 28/12-08.4	4/26.833 28/12-18.5	1/28.013 29/12-24.4	2/27.088 28/12-05.6	5/28.055 27/12-14.1	9/36.009 18/12-04.7	7/29.315 25/12-01.6		8/38.950 21/12-24.6	
9.	2/26.670 28/12-10.4	4/27.118 28/12-20.7	1/26.995 28/12-02.8	3/30.241 28/12-19.1	5/29.849 27/12-22.1	9/36.604 19/12-37.3	6/28.363 25/12-00.2		8/36.891 21/12-27.9	
10.	2/27.765 28/12-15.1	4/27.254 28/12-23.0	1/27.864 28/12-08.6	3/26.213 28/12-18.6	5/35.957 26/12-16.6	9/31.674 19/12-21.7	6/27.460 26/12-25.5		8/42.266 20/12-05.6	
11.	3/29.385 28/12-23.1	4/27.214 28/12-24.7	1/29.943 28/12-18.5	2/27.690 28/12-21.9	5/29.890 26/12-20.3	9/39.459 19/12-22.5	6/28.816 26/12-25.8		8/29.219 21/12-28.4	
12.	1/27.396 28/12-25.1	4/29.127 27/12-03.8	3/30.226 27/12-00.8	2/28.588 27/12-00.1	5/30.098 26/12-23.8	9/36.885 19/12-19.0	6/35.636 25/12-11.6		8/37.169 21/12-31.1	
13.	3/32.643 27/12-11.0	1/28.359 27/12-07.0	2/30.165 27/12-08.0	4/33.414 27/12-14.1	5/30.334 26/12-27.3	9/57.760 18/12-06.2	6/34.409 25/12-21.5		8/36.719 21/12-32.6	
14.	4/40.698 26/12-09.2	2/33.554 27/12-19.8	3/36.382 27/12-26.2	1/26.509 27/12-12.8	5/28.309 26/12-26.5	9/29.227 19/12-31.5	6/43.408 24/12-15.4		8/28.543 21/12-21.7	
15.	4/29.732 26/12-12.1	2/27.169 27/12-19.4	3/29.919 26/12-02.5	1/25.496 27/12-09.8	5/32.979 25/12-04.9	9/27.684 19/12-16.4	7/29.774 24/12-14.0		8/28.569 21/12-12.2	
16.	3/28.280 26/12-12.3	2/28.508 27/12-21.3		1/26.846 27/12-09.5	4/29.096 25/12-05.0	8/27.962 19/12-03.6	5/29.046 24/12-11.7		7/37.493 21/12-15.6	
17.	3/28.491 26/12-12.8	2/27.359 27/12-21.1		1/32.696 27/12-18.5	4/27.403 25/12-02.7	8/34.941 19/12-00.1	5/36.914 24/12-20.8		7/27.769 21/12-06.7	
18.	3/28.786 26/12-13.7	2/27.351 27/12-21.0		1/26.939 27/12-17.9	4/27.462 25/12-00.7	8/29.859 20/12-29.1	6/36.636 24/12-28.5		7/30.878 21/12-02.3	
19.	3/28.104 26/12-13.5	2/27.860 27/12-21.6		1/25.892 27/12-15.9	4/29.224 25/12-01.2	8/43.322 20/12-35.2	6/32.030 24/12-29.5		7/34.057 21/12-01.9	
20.	3/27.545 26/12-12.7	2/26.831 27/12-20.7		1/26.314 27/12-14.6	4/35.671 25/12-09.7	8/32.770 20/12-30.2	6/33.196 23/12-00.6		7/29.503 22/12-31.0	
21.	3/27.838 26/12-12.2	2/27.114 27/12-20.3		1/27.409 27/12-14.8	4/33.958 25/12-15.4		6/34.833 23/12-04.4		7/31.340 22/12-28.0	
22.	3/29.480 26/12-13.8	2/27.125 27/12-19.9		1/25.597 27/12-12.9	4/28.326 25/12-14.1		6/27.362 23/12-00.1		7/41.675 21/12-01.3	
23.	3/27.416 26/12-12.9	2/26.748 27/12-19.2		1/26.733 27/12-12.4	4/33.667 25/12-18.8		6/29.562 24/12-29.6			

