Nitro Buggy (C Main)

Top Qualifier is Jason Schreffler 12/6:14.622 (Rnd 2)

Round **3**

1

Trains and Lanes Offroad Racing

Timing and Scoring by www.RCScoringPro.com

Ser#37869

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast Lap	Average Top 5	10	15	Q#
	Ro Kathuria	11	**1**	19	10:23.080		31.153	28.746	30.478	31.443	31
	Carlos Cruz	5	**2**	17	10:17.082		34.286	32.080	33.908	35.198	25
	Tim Blanford	2	**3**	17	10:35.055	17.973	35.188	31.932	34.587	36.404	22
	Brian Kuffermann	3	**4**	16	10:11.710		35.716	32.151	35.251	37.565	23
	Chuck Harris	7	**5**	14	9:49.486		37.750	36.369	39.639		27
	Rich Harrison	4	**6**	14	10:00.825	11.339	38.371	35.607	39.700		24
	Jack Appice	9	**7**	10	7:29.601		38.368	36.980	44.960		29
	Nick Downey	8	**8**	9	6:41.894		34.314	37.729			28
	Scott Hansen	1	**9**	8	5:24.858		37.513	35.071			21
	JJ Katarba	6	**10**	7	5:16.308		38.400	36.021			26
	John Ohrin	10	**11**	3	4:18.474		54.749				30

Car#	1	2	3	4	5	6	7	8	9	10
	Scott Hansen	Tim Blanford	rian Kuffermanr	Rich Harrison	Carlos Cruz	JJ Katarba	Chuck Harris	Nick Downey	Jack Appice	John Ohrin
1.	5/18.450 33/10:08.8	2/16.073 38/10:10.6	1/15.345 40/10:14.0	9/22.921 27/10:18.8	6/21.271 29/10:16.8	3/17.068 36/10:14.5	7/22.158 28/10:20.4	11/75.664 8/10:05.2	8/22.566 27/10:09.3	10/24.445 25/10:11.2
2.	7/47.286 19/10:24.5	2/37.944 23/10:21.2	3/39.634 22/10:04.7	8/48.986 17/10:11.2	4/34.998 22/10:18.9	5/40.050 22/10:28.3	6/40.296 20/10:24.5	11/39.517 11/10:33.4	10/59.281 15/10:13.8	9/54.749 16/10:33.5
3.	5/38.507 18/10:25.4	4/39.893 20/10:26.0	3/38.111 20/10:20.6	7/38.772 17/10:27.1	2/36.147 20/10:16.1	9/89.924 13/10:37.1	6/42.294 18/10:28.5	10/44.649 12/10:39.3	8/60.155 13/10:15.3	11/179.280 7/10:03.0
4.	5/40.068 17/10:13.3	3/35.598 19/10:15.1	4/46.540 18/10:28.3	7/38.371 17/10:33.4	2/34.286 19/10:01.8	8/46.279 13/10:28.2	6/43.179 17/10:28.7	10/40.872 12/10:02.0	9/52.935 13/10:33.5	
5.	5/40.817 17/10:29.4	3/35.188 19/10:25.8	4/39.395 17/10:08.7	7/49.318 16/10:34.7	2/35.644 19/10:16.9	10/45.943 13/10:22.0	6/49.764 16/10:32.6	8/34.314 13/10:11.0	9/41.440 13/10:14.5	
6.	5/45.927 16/10:16.1	3/44.392 18/10:27.2	4/38.618 17/10:16.6	7/48.470 15/10:17.1	2/36.786 19/10:30.5	10/38.644 13/10:02.1	6/42.892 15/10:01.4	8/37.910 14/10:36.8	9/39.695 14/10:44.1	
7.	5/37.513 16/10:13.8	4/44.606 17/10:16.1	3/35.716 17/10:15.3	7/56.762 14/10:07.2	2/36.504 18/10:05.9	9/38.400 14/10:32.6	6/40.523 15/10:02.3	8/37.675 14/10:21.2	10/45.704 14/10:43.5	
8.	5/56.290 15/10:09.1	3/36.429 17/10:16.5	4/41.004 17/10:25.5	8/48.760 14/10:16.6	2/35.432 18/10:09.9		6/48.737 15/10:18.4	7/39.229 14/10:12.2	9/42.830 14/10:38.0	
9.		3/36.890 17/10:17.6	4/36.279 17/10:24.5	6/39.438 14/10:09.4	2/39.029 18/10:20.2		5/49.587 15/10:32.3	7/52.064 14/10:25.1	8/46.627 14/10:39.6	
10.		3/38.829 17/10:21.9	4/40.443 17/10:30.8	6/39.783 14/10:04.2	2/34.851 18/10:20.9		5/37.750 15/10:25.7		7/38.368 14/10:29.4	
11.		3/42.272 17/10:30.7	4/48.233 16/10:09.9	6/43.900 14/10:05.1	2/42.983 18/10:34.7		5/42.695 15/10:27.1			
12.		3/36.425 17/10:29.7	4/36.453 16/10:07.6	6/38.533 15/10:42.5	2/34.993 18/10:34.3		5/41.118 15/10:26.2			
13.		3/38.074 17/10:31.1	4/36.964 16/10:06.4	6/45.758 14/10:02.8	2/36.035 17/10:00.1		5/45.011 15/10:30.0			
14.		3/36.376 17/10:30.2	4/37.992 16/10:06.5	6/41.053 14/10:00.8	2/46.136 17/10:13.3		5/43.482 15/10:31.5			
15.		3/38.033 17/10:31.2	4/43.347 16/10:12.3		2/39.494 17/10:17.2					
16.		3/41.118 17/10:35.5	4/37.636 16/10:11.7		2/35.427 17/10:16.2					
17.		3/36.915 17/10:35.0			2/37.066 17/10:17.0					
18.										
19.										

Car#	11	12	13	14	15	16	17	18	19	20
	Ro Kathuria									
1.	4/17.370 35/10:07.9									
2.	1/33.531 24/10:10.7									
3.	1/31.892 22/10:07.1									
4.	1/31.153 22/10:26.7									

Car# **11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**	**20**
Ro Kathuria									
5. 1/32.658 21/10:15.7									
6. 1/32.115 21/10:25.5									
7. 1/31.850 20/10:01.6									
8. 1/34.313 20/10:12.2									
9. 1/38.839 20/10:30.4									
10. 1/34.772 19/10:05.1									
11. 1/43.510 19/10:25.2									
12. 1/34.256 19/10:27.4									
13. 1/33.720 19/10:28.4									
14. 1/32.268 19/10:27.3									
15. 1/32.566 19/10:26.7									
16. 1/31.504 19/10:25.0									
17. 1/32.214 19/10:24.2									
18. 1/31.853 19/10:23.1									
19. 1/32.696 19/10:23.0									