

ROAR 1-8 Nitro Buggy (C Main) ⁺

Top Qualifier is Schreffler, Jason 12/6: 01.218 (Rnd 1)

Round 3

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ROAR Region 2 Trains and Lanes Round 5

Ser#33218 09/06/2014

Timing and Scoring by www.RCScorePro.com

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	Rivera, Niko	3	1	17	10:08.250		32.433	32.857	33.274	34.501	23
	Lamdagan, Prisco	2	2	16	10:10.035		32.903	33.885	34.351	37.537	22
	Castro, Anthony	4	3	15	10:19.262		33.101	33.883	35.331		24
	Cruz, Carlos	6	4	14	8:34.599		31.987	32.779	33.782		26
	Machen, Kevin	1	5	14	9:42.614	68.015	33.108	33.213	33.634		21
	Huilca, Pablo	5	6	11	8:02.450		37.463	39.873	42.921		25

Car#	1	2	3	4	5	6	7	8	9	10
	Machen	Lamdagan	Rivera	Castro	Huilca	Cruz				
1.	1/34.236 18/10:16.3	5/46.976 13/10:10.7	4/44.499 14/10:23.0	2/34.918 18/10:28.5	6/53.244 12/10:38.8	3/35.050 18/10:30.8				
2.	1/33.811 18/10:12.4	5/34.552 15/10:11.4	4/33.961 16/10:27.6	3/34.290 18/10:22.8	6/39.578 13/10:03.3	2/33.520 18/10:17.1				
3.	[1/33.108] 18/10:06.9	5/33.929 16/10:15.7	4/33.748 17/10:35.8	3/36.397 18/10:33.5	6/46.928 13/10:05.5	2/33.249 18/10:10.9				
4.	1/33.273 18/10:04.9	4/35.484 16/10:03.7	5/40.398 16/10:10.4	3/39.144 17/10:15.1	6/45.165 13/10:00.9	2/33.513 18/10:08.9				
5.	2/37.883 18/10:20.3	4/34.753 17/10:31.3	5/33.404 17/10:32.4	3/37.471 17/10:19.5	6/42.336 14/10:36.3	1/32.686 18/10:04.8				
6.	1/33.176 18/10:16.4	4/34.366 17/10:23.5	3/33.119 17/10:20.8	2/34.792 17/10:14.8	[6/37.463] 14/10:17.6	5/54.716 17/10:31.0				
7.	1/33.486 18/10:14.4	4/37.859 17/10:26.3	3/37.630 17/10:23.5	2/39.535 17/10:23.0	6/43.904 14/10:17.2	5/36.747 17/10:30.1				
8.	1/33.263 18/10:12.5	5/44.903 16/10:05.6	2/33.711 17/10:17.2	4/38.415 17/10:26.7	6/41.833 14/10:13.2	[3/31.987] 17/10:19.3				
9.	1/33.243 18/10:10.9	5/38.155 16/10:06.1	2/32.794 17/10:10.6	4/37.599 17/10:28.1	6/42.421 14/10:11.1	3/32.742 17/10:12.3				
10.	1/33.676 18/10:10.4	5/34.521 16/10:00.7	[2/32.433] 17/10:04.6	4/33.308 17/10:21.9	6/51.423 14/10:22.0	3/40.144 17/10:19.3				
11.	1/34.527 18/10:11.4	4/56.801 16/10:28.8	2/34.605 17/10:03.1	5/113.939 14/10:10.6	6/38.155 14/10:14.0	3/36.699 17/10:19.8				
12.	1/34.773 18/10:12.6	4/41.833 16/10:32.1	3/46.241 17/10:18.4	5/36.705 14/10:02.5		2/33.229 17/10:15.2				
13.	3/64.015 17/10:17.8	4/33.708 16/10:25.0	2/34.041 17/10:15.3	5/33.923 15/10:35.1		1/33.453 17/10:11.6				
14.	4/110.144 15/10:24.2	3/34.545 16/10:19.8	1/32.839 17/10:11.2	[5/33.101] 15/10:25.2		2/46.864 17/10:24.8				
15.		[2/32.903] 16/10:13.6	1/33.633 17/10:08.6	3/35.725 15/10:19.2						
16.		2/34.747 16/10:10.0	1/33.099 17/10:05.7							
17.			1/38.095 17/10:08.2							