Proline Interclub Series 2019

#83291
06/02/2019

Rnd 4 — 2

PRO BUGGY [D Main]

TQ: Ari Bakla 14/7:02.437

ID: 161

	Pos	Driver Name	Laps	Time	Behind	Fast	Average Top 5	Average Top 10	Average Top 15	Rank	Laps in 1st,2nd,3rd	Q#
2	1.	Dave Mathews	26	15:08.999		[32.316]	32.575	32.780	33.237	1/1	**25** 1 0	29
4	2.	Ricky Q	25	15:33.170		33.120	33.889	34.577	35.114	1/1	0 10 2	31
10	3.	Ben McDougall	24	15:01.897		33.698	34.025	34.664	35.177	1/1	0 0 9	37
6	4.	Connor Laughton	24	15:12.598	10.701	34.237	34.341	34.745	35.532	1/1	0 0 3	33
5	5.	Zachary Leach	24	15:18.892	6.294	33.439	33.896	34.285	34.898	1/1	- - -	32
7	6.	Matt Kemp	24	15:37.091	18.199	34.241	35.017	35.546	36.317	1/1	0 0 3	34
3	7.	Joe Herbert	23	15:13.880		33.932	34.148	34.496	34.769	1/1	0 13 0	30
1	8.	Brad Hulm	23	15:16.743	2.863	33.176	33.897	34.602	35.266	1/1	1 1 7	28
9	9.	Nate Lowndes	20	15:17.141		37.978	40.451	41.821	43.156	1/1	- - -	36
8	10.	Edward Highton	3	2:22.692		37.405				1/1	- - -	35
11	11.	Nick Chatz	0								- - -	38
12	12.	Justin Page	0								- - -	39

See all of your Practice Laps / Racing / Heat Sheets / TQ / Graphs and more on RCScoringPro.com

	1 Brad Hulm	2 Dave Mathews	3 Joe Herbert	4 Ricky Q	5 Zachary Leach	6 Connor Laughton	7 Matt Kemp	8 Edward Highton	9 Nate Lowndes	10 Ben McDougall
1]	1/32.660	2/33.050	6/36.718	3/34.874	9/45.882	7/44.539	5/36.010	8/45.555	10/53.209	4/35.761
2]	4/44.461	1/34.439	2/36.798	5/42.861	9/40.323	7/34.411	3/39.066	**8/37.405**	10/41.133	6/42.117
3]	4/35.570	1/33.111	2/34.841	6/42.320	10/62.538	5/37.711	3/35.882	9/59.732	**8/37.978**	7/45.953
4]	4/37.927	1/34.103	2/35.141	6/34.279	9/42.285	5/34.253	3/35.542		8/43.880	7/35.173
5]	5/38.404	1/35.806	2/34.216	6/35.799	8/34.078	3/35.628	4/41.860		9/50.705	7/38.179
6]	6/39.563	**1/32.316**	2/34.979	5/36.676	8/36.188	**3/34.237**	4/34.926		9/41.155	7/37.704
7]	4/33.478	1/33.990	2/34.464	5/37.559	8/34.272	3/34.434	6/42.791		9/44.515	7/37.040
8]	3/35.413	1/32.679	2/34.626	5/35.700	8/34.229	4/43.249	6/38.430		9/53.285	7/36.276
9]	3/34.758	1/36.290	2/34.002	4/40.391	8/34.309	5/47.691	7/44.404		9/41.412	6/38.760
10]	**3/33.176**	1/36.985	2/36.739	4/35.279	8/40.872	5/34.828	7/37.079		9/44.195	6/35.393
11]	3/35.447	1/32.537	**2/33.932**	4/34.097	8/34.568	5/36.790	7/35.176		9/44.254	6/35.977
12]	3/40.014	1/32.658	2/35.210	4/37.057	8/35.272	6/35.014	7/38.890		9/56.915	**5/33.698**
13]	3/47.436	1/34.135	2/35.669	5/54.606	8/45.451	6/48.898	4/38.078		9/44.413	7/53.389
14]	3/34.450	1/42.722	2/43.573	5/36.529	**8/33.439**	4/35.555	7/53.728		9/46.683	6/36.642
15]	2/35.348	1/35.253	8/118.077	**3/33.120**	7/40.303	4/37.448	6/40.059		9/41.171	5/34.685
16]	8/105.964	1/35.564	7/34.783	2/34.277	6/37.155	4/38.726	5/35.203		9/48.678	3/35.027
17]	8/34.248	1/32.755	7/34.127	2/33.676	5/35.503	4/39.219	6/40.907		9/44.848	3/36.350
18]	8/37.866	1/32.934	7/34.997	2/34.894	5/35.309	4/34.886	6/35.851		9/42.213	3/35.431
19]	8/35.594	1/38.703	7/35.329	2/37.025	5/37.764	4/38.269	6/36.531		9/55.680	3/33.849
20]	8/34.133	1/36.187	7/35.227	2/37.235	5/33.823	4/38.942	6/41.140		9/40.819	3/33.773
21]	8/35.851	1/34.123	7/39.148	2/35.578	5/40.002	4/35.458	6/36.099			3/40.957
22]	8/39.238	1/33.073	7/39.880	2/35.918	5/34.948	4/34.374	**6/34.241**			3/40.144
23]	8/35.744	1/32.686	7/41.404	2/37.865	5/33.911	4/37.960	6/36.829			3/35.499
24]		1/34.458		2/39.540	5/36.468	4/40.078	6/48.369			3/34.120
25]		1/44.032		2/36.015						
26]		1/34.410								