Club Day Round 4 2020

#83291
09/13/2020

Rnd 4 **8**

PRO BUGGY [A Main]

TQ: Josh Pain 11/7:01.694

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#
1	1.	Josh Pain	46	30:04.893		[36.665]	36.861	37.044	37.165	2/2	**45** 1 0	1
2	2.	Andrew Gillott	45	30:06.498		37.268	37.449	37.610	37.757	3/3	1 42 2	2
5	3.	Ben Panic	45	30:36.700	30.202	37.162	37.623	37.921	38.089	1/1	0 1 16	5
3	4.	Kev Lewis	45	30:40.190	3.490	37.585	37.958	38.121	38.243	10/11	0 1 15	3
7	5.	Ryan Holbrow	44	30:34.978		38.496	38.840	38.991	39.119	4/5	- - -	7
4	6.	Mitchell Scott	43	30:10.264		37.735	38.088	38.304	38.510	6/11	- - -	4
8	7.	Simon Roberts	43	30:30.551	20.287	37.970	38.311	38.565	38.778	1/1	- - -	Bump
6	8.	Theo Assa	43	30:30.880	0.329	37.727	38.163	38.386	38.621	11/12	0 0 12	6

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

	1 Josh Pain	2 Andrew Gillott	3 Kev Lewis	4 Mitchell Scott	5 Ben Panic	6 Theo Assa	7 Ryan Holbrow	8 Simon Roberts	9	10
1]	1/36.062	2/37.542	4/41.945	6/43.867	7/45.163	3/41.138	5/43.681	8/45.605		
2]	1/36.756	2/37.642	4/41.411	8/44.140	6/40.879	3/39.280	5/40.059	7/41.615		
3]	1/37.661	2/40.272	4/39.370	6/39.318	5/40.768	3/38.999	7/47.261	8/45.070		
4]	**1/36.665**	2/38.298	4/38.407	6/40.957	5/38.924	3/39.522	7/38.991	8/39.561		
5]	1/37.745	2/38.505	4/39.488	6/38.347	5/38.570	3/39.025	7/38.750	8/38.132		
6]	1/37.430	2/38.729	4/38.459	6/40.517	5/38.311	3/38.581	7/39.166	8/39.260		
7]	1/37.389	2/37.800	4/39.642	6/39.641	5/38.194	3/39.366	8/42.951	7/40.579		
8]	1/43.723	2/37.991	5/43.818	6/39.298	4/41.438	3/41.933	8/40.095	7/39.817		
9]	1/37.922	**2/37.268**	5/39.420	6/39.443	4/38.517	3/39.477	8/41.575	7/39.016		
10]	1/37.716	2/43.068	5/38.472	6/39.496	4/39.320	3/39.240	8/42.884	**7/37.970**		
11]	1/37.270	2/38.008	5/41.945	7/44.036	4/40.116	3/39.198	8/39.204	6/41.358		
12]	1/38.628	2/38.534	5/39.771	7/51.003	4/38.979	3/39.928	8/49.903	6/50.975		
13]	1/50.908	2/48.926	4/53.212	6/39.562	3/48.526	8/76.839	7/41.431	5/39.098		
14]	1/38.322	2/37.874	4/40.342	6/40.042	3/38.938	8/38.193	7/42.851	5/39.019		
15]	1/38.561	2/38.160	4/38.044	6/39.471	3/38.863	7/41.537	8/49.782	5/38.222		
16]	1/38.063	2/41.220	4/38.147	6/39.736	3/38.136	**7/37.727**	8/43.976	5/39.751		
17]	1/37.981	2/39.003	4/38.673	5/38.905	3/41.068	7/38.482	8/39.657	6/45.768		
18]	1/38.551	2/38.274	4/38.787	5/38.548	3/39.460	7/38.899	8/39.964	6/39.860		
19]	1/37.767	2/37.659	4/38.359	5/38.559	3/38.667	7/39.253	8/39.946	6/38.626		
20]	1/37.621	2/40.496	4/39.272	5/40.708	3/39.004	7/38.013	8/39.065	6/39.909		
21]	1/37.520	2/38.095	4/39.327	8/102.819	3/38.761	6/38.502	7/39.980	5/40.439		
22]	1/38.947	2/38.132	4/38.570	8/39.803	3/38.345	6/39.188	7/48.153	5/39.785		
23]	1/37.187	2/38.713	4/38.126	8/43.565	3/38.922	5/52.424	7/39.696	6/58.533		
24]	1/37.344	3/58.643	4/48.778	8/38.160	2/39.264	5/39.343	7/46.634	6/53.416		
25]	1/70.714	2/38.773	4/38.559	8/41.118	3/49.089	5/39.933	7/39.197	6/40.146		
26]	1/37.136	2/38.035	4/38.521	8/38.505	3/38.117	5/38.444	7/39.081	6/39.084		
27]	1/37.168	2/37.302	4/39.601	8/39.637	3/39.182	5/41.045	7/39.438	6/38.785		
28]	1/37.363	2/38.623	4/38.135	8/38.056	3/37.383	5/43.237	7/40.885	6/42.514		
29]	1/37.663	2/38.277	3/38.478	8/38.549	4/67.836	5/43.904	7/39.367	6/38.840		
30]	1/37.833	2/37.844	3/42.344	8/38.667	4/38.684	5/40.527	7/39.646	6/40.898		
31]	1/38.450	2/38.434	3/38.090	8/39.415	**4/37.162**	5/39.506	7/38.941	6/38.783		
32]	1/37.615	2/37.493	3/38.832	8/38.144	4/37.902	5/39.606	**7/38.496**	6/38.609		
33]	2/44.170	1/37.679	3/39.605	7/51.033	4/38.484	8/99.570	5/40.214	6/49.557		
34]	1/37.796	2/42.388	3/39.515	7/43.077	4/38.424	8/46.341	6/59.950	5/42.130		
35]	1/37.559	2/39.188	3/46.405	7/40.562	4/42.632	8/47.159	6/39.023	5/38.672		
36]	1/48.188	2/52.067	3/39.968	**7/37.735**	4/53.234	8/40.889	6/45.328	5/45.153		
37]	1/37.022	2/47.632	3/37.945	7/38.668	4/38.333	8/38.439	6/40.270	5/43.235		
38]	1/37.639	2/38.646	**3/37.585**	7/40.846	4/38.018	8/40.478	6/39.223	5/40.746		
39]	1/36.726	2/38.241	3/38.380	6/38.441	4/38.889	8/39.995	5/39.643	7/58.110		
40]	1/40.275	2/38.209	3/39.255	6/39.079	4/37.653	8/40.001	5/40.079	7/45.253		
41]	1/38.217	2/38.864	3/41.960	6/41.678	4/44.564	8/38.586	5/40.101	7/45.246		
42]	1/37.874	2/40.328	3/38.503	6/42.271	4/43.991	8/40.090	5/40.678	7/52.242		
43]	1/37.286	2/38.745	3/39.318	6/44.842	4/42.918	8/39.043	5/39.202	7/41.164		
44]	1/37.225	3/50.826	2/42.082		4/38.359		5/40.561			
45]	1/38.954	2/40.052	4/75.324		3/38.713					
46]	1/38.281									