



#83291
12/01/2019

Rnd	5
	9

TQ: Felix Koegler O= 45/30: 33.708

PRO BUGGY [A Main]

Pos	Driver Name	Laps	Time	Behind	Average			Rank	Laps in 1st, 2nd, 3rd	ID: 161 Q#	
					Fast	Top 5	Top 10				
④ 1.	Kev Lewis	44	30:33.889		38.749	39.100	39.382	39.622	10/10	16 17 7	4
③ 2.	Simon Yeung	44	30:50.873	16.984	39.149	39.363	39.495	39.638	5/5	17 15 6	3
② 3.	Jarod Ment	43	30:12.586		39.190	39.377	39.578	39.711	2/3	0 7 11	2
① 4.	Felix Koegler	42	30:12.112		[38.068]	38.479	38.816	39.067	1/1	11 0 0	1
⑦ 5.	Lindsay Frost	41	29:35.863		38.501	38.841	39.136	39.487	2/4	0 5 17	7
⑧ 6.	Nathan Tanti	40	30:04.801		41.449	41.772	41.931	42.077	1/1	- - -	8
⑫ 7.	Daniel Quinton	40	30:23.717	18.916	39.604	40.593	41.125	41.512	3/5	0 0 2	Bump
⑤ 8.	Mtchell Scott	39	29:26.413		39.784	40.201	40.488	40.745	7/10	- - -	5
⑨ 9.	Jimmy Horne	39	29:29.326	2.913	40.539	40.628	40.909	41.348	1/2	- - -	9
⑪ 10.	Ryan Holbrow	39	30:01.480	32.154	41.012	41.299	41.721	42.327	4/4	- - -	Bump
⑥ 11.	Theo Assa	34	30:19.940		39.782	40.546	40.934	41.176	11/11	- - -	6
⑩ 12.	Brett Springett	28	22:15.575		39.948	40.471	41.118	41.867	10/10	- - -	Bump

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

	① Felix Koegler	② Jarod Ment	③ Simon Yeung	④ Kev Lewis	⑤ Mtchell Scott	⑥ Theo Assa	⑦ Lindsay Frost	⑧ Nathan Tanti	⑨ Jimmy Horne	⑩ Brett Springett
1]	1/38.298	2/38.887	7/45.251	3/40.992	10/51.339	8/46.669	4/41.566	11/51.966	6/44.526	5/43.446
2]	1/39.412	2/41.526	5/40.392	3/40.252	11/47.726	8/42.525	4/39.979	10/43.411	6/42.174	7/45.180
3]	1/40.506	2/39.898	5/39.851	3/40.173	10/41.213	6/42.434	4/40.689	11/48.574	9/49.723	8/47.258
4]	1/38.766	4/44.600	5/44.021	2/40.913	10/45.746	7/43.532	3/40.746	12/45.792	8/40.631	9/46.262
5]	1/39.588	4/39.703	5/39.805	3/41.682	10/40.952	7/44.231	2/39.798	11/42.192	8/44.371	9/42.207
6]	1/39.645	2/40.441	4/40.924	3/43.064	10/39.784	8/44.546	5/53.217	11/42.142	7/40.547	9/40.612
7]	1/39.018	2/46.215	3/41.431	4/45.221	9/44.397	8/40.909	5/40.231	11/46.433	7/40.539	10/46.768
8]	1/39.481	2/39.465	3/40.704	4/41.187	9/40.402	8/44.632	5/41.156	11/42.051	7/41.253	10/45.621
9]	1/41.321	2/39.829	3/39.534	4/39.792	9/41.529	8/42.068	5/40.733	11/42.099	7/42.787	10/40.433
10]	1/40.897	3/41.391	2/39.963	4/39.479	9/45.063	8/40.451	5/40.355	11/58.019	6/40.777	10/41.757
11]	1/45.377	4/49.766	2/39.475	3/40.322	12/102.470	7/41.705	5/43.553	10/42.788	8/47.081	9/59.483
12]	8/102.855	5/58.485	1/40.497	2/51.347	12/45.186	6/50.388	4/54.911	9/42.939	10/78.541	7/40.531
13]	7/39.060	5/40.980	1/50.053	2/43.408	12/41.803	6/41.480	4/42.204	9/42.390	10/46.880	8/45.990
14]	7/39.730	4/41.451	1/40.709	2/39.964	12/43.366	6/41.401	3/41.344	8/42.633	10/42.571	9/50.153
15]	7/51.117	4/45.354	1/39.517	2/41.838	12/40.939	5/41.769	3/38.501	9/47.262	10/42.404	8/41.543
16]	7/38.364	4/40.022	1/40.501	2/40.777	12/41.656	5/48.927	3/40.912	9/42.315	10/43.793	8/39.948
17]	6/39.773	4/39.794	1/40.990	2/39.649	12/40.717	5/41.629	3/40.571	9/43.633	10/46.670	7/40.833
18]	6/39.309	4/41.458	1/39.537	2/40.987	12/53.027	5/41.515	3/39.259	9/47.619	10/44.697	7/42.621
19]	6/40.089	4/40.018	1/39.999	2/42.633	11/41.618	5/41.292	3/38.687	8/42.053	9/41.333	12/115.019
20]	6/41.408	4/40.841	1/40.314	2/39.555	11/53.238	5/43.400	3/39.040	8/43.069	9/47.299	12/44.841
21]	6/40.590	4/39.900	1/41.373	2/45.758	11/40.678	5/41.676	3/42.690	8/56.438	9/57.285	12/41.556
22]	5/49.495	4/50.908	1/40.610	3/41.798	9/41.596	12/380.569	2/39.026	7/41.449	8/46.746	11/43.265
23]	5/40.012	4/40.620	1/43.414	2/48.853	9/40.946	12/40.844	3/53.016	7/44.063	8/42.529	11/41.759
24]	5/40.010	4/40.481	1/50.352	2/40.466	9/41.471	12/42.444	3/39.764	7/44.845	8/46.719	11/52.122
25]	5/41.216	4/40.641	1/41.356	2/39.986	9/46.106	12/43.019	3/42.442	7/48.510	8/40.842	11/50.745
26]	5/39.891	4/40.634	1/39.203	2/40.974	9/40.125	12/41.030	3/39.126	7/42.319	8/43.325	11/42.661
27]	5/39.833	4/39.808	1/42.318	2/39.846	9/40.220	12/46.892	3/38.955	7/42.940	8/42.797	11/54.524
28]	5/44.835	4/40.344	1/40.919	2/38.749	9/41.279	12/45.563	3/40.994	6/42.843	7/41.953	11/48.437
29]	5/39.319	4/39.759	3/52.287	1/41.517	8/48.256	11/41.412	2/40.386	6/43.485	7/40.647	
30]	5/40.192	4/41.012	3/46.144	1/40.812	7/41.730	11/42.370	2/42.576	6/56.437	9/60.980	
31]	5/63.040	4/42.262	3/41.057	1/39.228	8/51.582	11/40.746	2/39.208	6/45.057	7/42.675	
32]	5/40.786	4/41.818	2/40.542	1/38.957	9/49.459	11/39.782	3/49.291	6/42.093	8/45.484	
33]	5/40.734	4/53.339	2/49.934	1/42.158	9/42.125	11/53.527	3/53.180	6/41.652	8/45.687	
34]	5/38.068	3/39.436	2/42.362	1/49.556	9/40.478	11/54.563	4/66.301	6/42.066	8/41.640	
35]	5/38.903	3/39.417	2/41.412	1/40.897	9/46.214		4/40.629	6/42.975	8/46.300	
36]	5/41.245	3/41.201	2/39.473	1/41.213	9/46.103		4/40.375	6/41.861	7/40.884	
37]	5/43.886	3/40.048	2/43.995	1/39.446	8/40.599		4/41.153	6/42.894	7/42.068	
38]	5/50.152	3/42.217	2/39.914	1/40.130	9/43.891		4/40.014	6/41.851	7/46.082	
39]	5/39.056	3/39.190	2/39.149	1/39.124	7/41.384		4/50.031	6/52.310	8/46.086	

