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#6740
8/20/2017

Rnd	4	3
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TQ: Jay Streater 29/4: 01.307

SC Mod [A Main]

Pos	Driver Name	Laps	Time	Behind	Fast	Average			Rank	ID: 3 Q#
						Top 10	Top 15	Top 30		
① 1.	Jay Streater	30	4:07.244		[8.101]	8.210	8.248		1/2	1
③ 2.	Russ Collins	29	4:06.957		8.351	8.433	8.490		4/8	3
④ 3.	Mke Schultz	27	4:02.668		8.547	8.611	8.648		3/5	4
② 4.	Dan Guelig	1	4:09.293		999.000				1/1	2

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

	① Jay Streater	② Dan Guelig	③ Russ Collins	④ Mke Schultz	⑤	⑥	⑦	⑧	⑨	⑩
1]	1/5.221 N/A	4/249.293 N/A	2/5.524 N/A	3/5.808 N/A						
2]	1/8.174 30/4:02.122		2/8.425 29/4:01.452	3/8.580 29/4:06.104						
3]	1/8.189 30/4:02.426		2/8.499 29/4:02.488	3/8.758 29/4:08.596						
4]	1/8.164 30/4:02.334		2/8.434 29/4:02.018	3/8.634 29/4:08.213						
5]	1/8.215 30/4:02.578		2/8.439 29/4:02.096	3/8.569 29/4:07.602						
6]	1/8.275 30/4:03.131		2/8.351 29/4:01.541	3/8.644 29/4:07.627						
7]	1/8.101 30/4:02.629		2/8.364 29/4:01.265	3/8.633 29/4:07.644						
8]	1/8.265 30/4:02.934		2/8.505 29/4:01.588	3/8.591 29/4:07.456						
9]	1/8.403 30/4:03.706		2/8.422 29/4:01.055	3/8.547 29/4:07.014						
10]	1/8.236 30/4:03.726		2/8.651 29/4:02.236	3/8.677 29/4:07.329						
11]	1/8.300 30/4:03.946		2/9.020 29/4:03.820	3/8.822 29/4:07.873						
12]	1/8.242 30/4:03.993		2/8.395 29/4:03.539	3/8.667 29/4:07.936						
13]	1/8.253 30/4:04.033		2/8.675 29/4:03.934	3/8.633 29/4:07.896						
14]	1/8.260 30/4:04.089		2/8.651 29/4:04.226	3/8.618 29/4:07.084						
15]	1/8.378 30/4:04.386		2/8.813 29/4:04.816	3/8.685 29/4:07.932						
16]	1/8.396 30/4:04.662		2/8.500 29/4:04.729	3/8.913 29/4:08.422						
17]	1/8.416 30/4:04.958		2/8.546 29/4:04.724	3/16.727 27/4:04.198						
18]	1/8.575 30/4:05.475		2/8.662 29/4:04.933	3/9.560 27/4:04.796						
19]	1/8.373 30/4:05.629		2/8.826 29/4:05.353	3/9.646 27/4:05.444						
20]	1/8.300 30/4:05.644		2/8.578 29/4:05.374	3/8.717 27/4:04.764						
21]	1/8.521 30/4:05.977		2/8.683 29/4:05.534	3/8.854 27/4:04.321						
22]	1/8.411 30/4:06.126		2/8.597 29/4:05.572	3/8.901 27/4:03.982						
23]	1/8.427 30/4:06.275		2/8.816 29/4:05.886	3/9.069 27/4:03.875						
24]	1/8.443 30/4:06.449		2/8.669 29/4:05.978	3/8.875 27/4:03.563						
25]	1/8.375 30/4:06.511		2/8.683 29/4:06.097	3/8.779 27/4:03.168						
26]	1/8.466 30/4:06.685		2/8.816 29/4:06.341	3/8.864 27/4:02.888						
27]	1/8.410 30/4:06.778		2/8.769 29/4:06.524	3/8.897 27/4:02.067						
28]	1/8.468 30/4:06.929		2/8.681 29/4:06.599							
29]	1/8.427 30/4:07.017		2/8.963 29/4:06.096							

