

#84291
3/19/2022
 Rnd
5
1

21.5T STREET STOCK [A Main]

TQ: Dean Stratton 0=76/8:03.570

Pos	Driver Name	Laps	Time	Behind	Fast	Average			Rank	Laps in 1st, 2nd, 3rd	ID: 224 Q#
						Top 5	Top 10	Top 15			
① 1.	Dean Stratton	48	5:02.641		5.867	5.939	5.979	6.001	2/2	48 0 0	1
② 2.	Erik Kolari	46	5:06.232		5.950	6.079	6.121	6.152	7/13	0 46 0	2
③ 3.	Trenton Ding	44	5:04.738		[5.860]	5.943	6.001	6.074	1/1	0 0 28	3
④ 4.	Tom Ancona	43	5:00.002		6.310	6.426	6.503	6.577	3/5	0 0 16	4
⑥ 5.	Dan Basinski	42	5:01.969		5.938	6.142	6.237	6.314	6/12	- - -	6
⑦ 6.	Emilee Wheaton	42	5:04.159	2.190	6.163	6.296	6.375	6.457	4/8	- - -	7
⑧ 7.	Steve Woodworth	41	5:04.349		6.187	6.276	6.333	6.383	4/6	- - -	8
⑤ 8.	Christal Horton	30	5:05.972		6.201	6.369	6.493	6.671	14/14	- - -	5
⑨ 9.	Darcy Sellman	5	5:10.396		16.364				1/1	- - -	9

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

	① Dean Stratton	② Erik Kolari	③ Trenton Ding	④ Tom Ancona	⑤ Christal Horton	⑥ Dan Basinski	⑦ Emilee Wheaton	⑧ Steve Woodworth	⑨ Darcy Sellman	⑩
1]	1/3.008 N/A	2/3.521 N/A	6/5.026 N/A	3/4.614 N/A	4/4.759 N/A	5/4.993 N/A	8/7.459 N/A	7/6.124 N/A	9/11.211 N/A	
2]	1/6.360 48/5:02.022	2/6.673 46/5:03.626	6/8.691 35/5:00.622	3/7.379 42/5:07.003	8/19.485 17/5:16.455	4/7.564 40/5:00.106	7/6.372 47/5:00.525	5/7.146 43/5:06.256	9/32.343 10/5:02.262	
3]	1/6.042 49/5:00.656	2/6.387 47/5:03.878	7/6.777 40/5:06.574	3/6.875 43/5:03.099	8/6.656 24/5:05.380	4/6.549 43/5:01.045	5/6.384 47/5:00.732	6/6.964 43/5:02.035	9/16.364 13/5:03.465	
4]	1/6.031 50/5:04.064	2/6.462 47/5:02.812	6/9.716 37/5:07.234	3/6.829 44/5:06.846	8/8.444 27/5:04.461	4/6.987 43/5:00.351	7/10.658 39/5:03.998	5/8.860 40/5:04.682	9/116.577 7/5:41.789	
5]	1/6.554 49/5:02.792	2/7.112 46/5:03.097	6/7.323 38/5:05.688	3/6.596 44/5:02.131	8/7.824 29/5:01.636	4/6.536 44/5:02.090	7/7.987 39/5:05.768	5/6.738 41/5:03.184	9/133.901 5/5:10.004	
6]	1/6.035 49/5:00.819	2/7.334 45/5:02.448	6/6.041 40/5:05.669	3/6.587 45/5:06.154	8/10.665 29/5:01.956	4/6.408 45/5:04.606	7/7.271 39/5:01.358	5/6.346 42/5:01.783		
7]	1/5.867 50/5:04.292	2/6.862 45/5:02.933	5/6.329 41/5:04.186	3/9.260 42/5:02.041	8/83.856 14/5:01.442	6/13.174 39/5:04.034	7/6.515 40/5:01.200	4/7.040 42/5:00.613		
8]	1/7.482 48/5:00.934	2/7.284 45/5:05.920	4/6.737 42/5:07.336	3/7.338 42/5:02.543	8/7.570 16/5:14.404	6/8.160 39/5:05.611	7/8.003 40/5:03.808	5/7.528 42/5:02.647		
9]	1/5.987 49/5:05.018	2/6.324 45/5:02.935	4/7.562 41/5:00.896	3/7.073 42/5:01.536	8/6.370 17/5:06.501	7/7.565 39/5:03.991	5/6.919 40/5:00.500	6/10.999 40/5:06.502		
10]	1/6.043 49/5:03.818	2/6.807 45/5:02.960	4/6.329 42/5:03.433	3/6.950 42/5:00.205	8/7.462 18/5:03.828	7/9.282 38/5:01.926	6/7.480 40/5:00.353	5/6.420 40/5:00.946		
11]	1/6.272 49/5:03.833	2/6.337 45/5:00.868	4/7.904 42/5:05.982	3/6.944 43/5:06.325	8/8.354 19/5:04.784	7/6.259 39/5:03.243	6/7.601 40/5:00.703	5/6.549 41/5:04.468		
12]	1/6.043 49/5:02.842	2/6.950 45/5:01.637	4/6.101 42/5:01.396	3/6.640 43/5:04.249	8/6.821 20/5:04.459	7/6.891 40/5:07.693	6/6.553 41/5:04.699	5/6.612 41/5:01.418		
13]	1/6.099 49/5:02.256	2/5.950 46/5:05.317	3/6.677 43/5:06.067	4/9.352 42/5:04.686	8/7.568 21/5:06.544	7/8.305 39/5:01.636	6/7.400 41/5:04.595	5/6.552 42/5:05.957		
14]	1/6.021 49/5:01.464	2/6.716 46/5:05.363	4/8.671 42/5:04.180	3/6.837 42/5:03.144	8/10.000 22/5:13.412	7/7.055 40/5:07.204	6/6.626 41/5:02.139	5/6.429 42/5:03.172		
15]	1/6.677 49/5:03.049	2/8.162 45/5:03.220	4/6.596 42/5:02.141	3/7.108 42/5:02.643	8/7.751 22/5:03.005	7/6.611 40/5:04.031	6/6.668 41/5:00.147	5/6.187 42/5:00.053		
16]	1/6.233 49/5:02.982	2/6.237 45/5:01.544	3/6.253 43/5:06.597	4/7.119 42/5:02.235	8/6.575 23/5:06.013	7/6.591 40/5:01.229	6/6.311 42/5:04.711	5/8.123 42/5:02.679		
17]	1/6.167 49/5:02.744	2/6.128 46/5:06.508	3/6.027 43/5:03.577	4/6.511 42/5:00.316	8/6.508 24/5:09.381	7/7.087 41/5:07.560	6/6.837 42/5:03.635	5/6.338 42/5:00.365		
18]	1/5.931 49/5:01.856	2/6.255 46/5:05.230	3/6.747 43/5:02.692	4/6.669 43/5:06.188	8/6.327 24/5:00.026	7/6.233 41/5:04.421	5/6.416 42/5:01.696	6/9.571 42/5:06.162		
19]	1/6.276 49/5:02.302	2/7.106 46/5:06.243	3/6.081 43/5:00.342	4/6.411 43/5:04.391	8/6.589 25/5:04.520	7/6.360 41/5:01.919	5/6.277 43/5:06.781	6/6.684 42/5:04.708		
20]	1/6.324 49/5:02.229	2/6.474 46/5:05.634	3/6.251 44/5:05.605	4/6.897 43/5:03.866	8/7.086 26/5:09.905	7/8.175 41/5:03.513	5/6.358 43/5:05.086	6/6.954 42/5:03.991		
21]	1/6.061 49/5:01.812	2/6.402 46/5:04.928	4/10.168 43/5:05.292	3/7.320 43/5:04.275	8/7.180 26/5:03.622	7/6.176 41/5:00.927	5/6.163 43/5:03.141	6/6.322 42/5:02.074		
22]	1/6.133 49/5:01.618	2/6.254 46/5:03.990	4/6.568 43/5:04.134	3/7.064 43/5:04.126	8/7.707 27/5:10.322	7/6.613 42/5:06.786	5/6.814 43/5:02.681	6/6.226 42/5:00.125		
23]	1/6.173 49/5:01.506	2/6.271 46/5:03.157	3/5.886 43/5:01.763	4/6.823 43/5:03.550	8/6.201 27/5:03.760	7/7.294 42/5:06.672	5/6.435 43/5:01.556	6/6.307 43/5:05.652		
24]	1/6.397 49/5:01.885	2/6.196 46/5:02.240	3/6.337 43/5:00.439	4/6.771 43/5:02.916	8/6.947 28/5:09.918	7/6.476 42/5:05.089	5/7.214 43/5:01.935	6/7.364 43/5:06.069		
25]	1/6.022	2/6.079	3/5.860	4/6.310	8/6.629	7/6.437	5/6.977	6/6.443		

①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩
Dean Stratton	Erik Kolari	Trenton Ding	Tom Ancona	Christal Horton	Dan Basinski	Emilee Wheato	teve Woodworth	Darcy Sellman	
49/5:01.472	46/5:01.194	44/5:05.370	43/5:01.529	28/5:04.651	42/5:03.587	43/5:01.880	43/5:04.859		
26] 1/6.001	2/6.209	3/7.134	4/6.442	8/6.639	7/6.894	5/7.538	6/7.104		
49/5:01.053	46/5:00.465	44/5:05.620	43/5:00.472	29/5:10.755	42/5:02.959	43/5:02.771	43/5:04.838		
27] 1/6.185	2/6.191	3/6.433	4/7.022	8/7.129	6/8.965	5/8.922	7/18.818		
49/5:00.999	47/5:06.340	44/5:04.693	43/5:00.432	29/5:06.664	42/5:05.628	43/5:05.822	40/5:01.063		
28] 1/6.334	2/6.438	3/8.251	4/7.347	8/6.439	6/6.516	5/6.659	7/6.353		
49/5:01.233	47/5:06.097	44/5:06.749	43/5:00.091	29/5:02.161	42/5:04.394	43/5:05.131	41/5:06.829		
29] 1/6.274	2/6.166	3/6.711	4/6.514	8/7.153	6/6.228	5/6.739	7/6.408		
49/5:01.331	47/5:05.427	44/5:06.277	43/5:00.093	30/5:09.187	42/5:02.809	43/5:04.610	41/5:05.246		
30] 1/7.646	2/6.522	3/6.209	4/6.936	8/7.278	6/6.135	5/7.360	7/7.216		
49/5:03.706	47/5:05.358	44/5:05.097	44/5:06.987	30/5:05.097	42/5:01.220	43/5:05.023	41/5:04.890		
31] 1/9.081	2/7.110	3/6.258	4/6.943		6/6.915	5/6.857	7/6.543		
48/5:01.852	47/5:06.199	44/5:04.053	44/5:06.855		42/5:00.790	43/5:04.694	41/5:03.652		
32] 1/6.259	2/7.115	3/6.492	4/6.897		6/6.308	5/7.193	7/7.643		
48/5:01.703	46/5:00.388	44/5:03.423	44/5:06.676		43/5:06.779	43/5:04.861	41/5:03.912		
33] 1/6.151	2/6.115	3/5.956	4/6.457		5/6.407	6/7.768	7/6.520		
48/5:01.402	47/5:06.300	44/5:02.094	44/5:05.917		43/5:05.761	43/5:05.752	41/5:02.756		
34] 1/6.152	2/6.177	3/6.041	4/7.598		5/6.334	6/6.520	7/7.733		
48/5:01.119	47/5:05.739	44/5:00.962	44/5:06.677		43/5:04.703	43/5:05.011	41/5:03.137		
35] 1/6.016	2/6.380	3/5.990	4/6.571		5/5.938	6/6.963	7/6.460		
48/5:00.672	47/5:05.482	45/5:06.069	44/5:06.102		43/5:03.226	43/5:04.869	41/5:02.001		
36] 1/6.091	2/8.999	3/6.034	4/6.894		5/6.782	6/7.457	7/9.275		
48/5:00.346	46/5:02.036	45/5:05.664	44/5:05.965		43/5:02.841	43/5:05.312	41/5:04.153		
37] 1/5.954	2/6.244	3/9.574	4/6.630		6/9.934	5/7.164	7/6.826		
49/5:06.170	46/5:01.557	44/5:02.101	44/5:05.513		43/5:06.164	43/5:05.403	41/5:03.464		
38] 1/6.679	2/6.518	3/7.437	4/8.401		5/6.619	6/7.301	7/10.234		
48/5:00.317	46/5:01.431	44/5:02.718	43/5:00.107		43/5:05.539	43/5:05.637	41/5:06.487		
39] 1/6.150	2/6.134	3/7.118	4/6.916		5/10.675	6/13.066	7/6.442		
48/5:00.099	46/5:00.851	44/5:02.941	44/5:07.012		42/5:02.175	42/5:04.979	41/5:05.361		
40] 1/5.960	2/7.011	3/7.116	4/7.078		5/7.941	6/6.598	7/6.837		
49/5:05.976	46/5:01.316	44/5:03.141	43/5:00.020		42/5:02.902	42/5:04.279	41/5:04.704		
41] 1/6.607	2/6.124	3/8.192	4/7.413		5/7.096	6/6.972	7/7.111		
48/5:00.015	46/5:00.767	44/5:04.493	43/5:00.426		42/5:02.731	42/5:04.013	41/5:04.035		
42] 1/6.277	2/6.177	3/7.679	4/6.735		5/6.501	6/7.384			
49/5:06.288	46/5:00.289	44/5:05.243	43/5:00.105		42/5:01.097	42/5:04.016			
43] 1/6.184	2/10.307	3/6.125	4/6.931						
49/5:06.130	46/5:04.269	44/5:04.371	44/5:07.033						
44] 1/8.408	2/9.060	3/7.330							
48/5:02.105	45/5:00.018	44/5:04.074							
45] 1/6.753	2/6.161								
48/5:02.517	46/5:06.165								
46] 1/6.640	2/6.791								
48/5:02.796	46/5:06.023								
47] 1/6.373									
48/5:02.788									
48] 1/6.228									
48/5:02.064									