

Race Result

2

17.5 Tc (B Main)

Round: M

Driver Name	#	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg	Top 3 Con
1 Rich Daily	2	43/6:02.735	8.170	8.444	8.248	8.275	8.289	24.573
2 Joseph Wright	3	43/6:07.826	8.225	8.554	8.256	8.276	8.299	24.838
3 Jose Rodriguez	5	43/6:13.906	8.121	8.679	8.195	8.251	8.286	24.546
4 Quinn Moon	4	42/5:58.393	8.283	8.506	8.291	8.321	8.345	24.857
5 Elvin Calderon	7	40/6:05.843	8.435	9.130	8.506	8.588	8.640	25.587
6 Dustin Kendrick Sr.	8	39/6:04.927	8.612	9.312	8.729	8.807	8.870	26.383
7 Shawn Patterson	9	39/6:05.609	8.458	9.311	8.578	8.641	8.677	25.949
8 Franz Ferraro	1	38/5:29.495	8.077	8.696	8.185	8.246	8.282	23.983
9 Gianni Pangallo	6	29/4:25.569	8.348	9.127	8.420	8.473	8.505	25.369
10 Dustin Kendrick Jr.	10	0/0.000						

Car Name	1 Ferraro	2 Daily	3 Wright	4 Moon	5 Rodriguez	6 Pangallo	7 Calderon	8 Kendrick Sr.	9 Patterson
Lap 1	1/7.730 47/6:03.310	2/8.077 45/6:03.465	3/8.567 43/6:08.381	5/9.665 38/6:07.270	4/9.368 39/6:05.352	7/10.022 36/6:00.792	6/9.773 37/6:01.601	8/11.058 33/6:04.914	9/11.806 31/6:05.986
Lap 2	1/8.077 46/6:03.561	2/8.170 45/6:05.558	3/8.556 43/6:08.145	6/9.224 39/6:08.336	4/8.327 41/6:02.748	5/8.773 39/6:06.503	7/9.390 38/6:04.097	8/9.044 36/6:01.836	9/8.743 36/6:09.882
Lap 3	1/8.176 46/6:07.739	2/8.326 44/6:00.404	3/8.348 43/6:05.084	5/8.605 40/6:06.587	4/8.753 41/6:01.456	6/8.780 40/6:07.667	7/8.861 39/6:04.312	8/9.193 37/6:01.305	9/8.968 37/6:04.043
Lap 4	1/8.263 45/6:02.768	2/8.314 44/6:01.757	3/8.308 43/6:03.124	5/8.407 41/6:07.985	4/8.319 42/6:05.054	8/11.339 38/6:09.683	6/8.520 40/6:05.440	7/8.920 38/6:03.043	9/9.837 37/6:04.025
Lap 5	1/8.314 45/6:05.040	2/8.272 44/6:02.199	3/8.466 43/6:03.307	5/8.416 41/6:03.399	4/8.309 42/6:01.838	7/8.658 38/6:01.547	6/8.517 40/6:00.488	8/9.659 38/6:03.842	9/8.694 38/6:05.165
Lap 6	2/9.838 43/6:01.186	1/8.313 44/6:02.795	3/8.536 43/6:03.931	5/8.290 42/6:08.249	4/8.430 42/6:00.542	7/8.609 39/6:05.177	6/8.550 41/6:06.342	8/8.805 39/6:08.414	9/9.018 38/6:01.418
Lap 7	2/8.439 43/6:01.427	1/8.253 44/6:02.843	3/8.395 43/6:03.510	5/8.284 42/6:05.346	4/8.491 43/6:08.553	7/8.740 39/6:01.703	6/10.641 40/6:07.154	8/8.867 39/6:05.185	9/8.743 39/6:06.650
Lap 8	2/8.376 43/6:01.270	1/8.315 44/6:02.220	3/8.258 43/6:02.458	5/8.283 42/6:03.164	4/8.315 43/6:07.177	7/8.506 40/6:07.135	6/8.649 40/6:04.505	8/8.711 39/6:02.003	9/9.317 39/6:06.239
Lap 9	2/8.543 43/6:01.945	1/8.304 44/6:03.460	3/8.393 43/6:02.285	5/8.316 42/6:01.620	4/8.312 43/6:06.092	7/8.573 40/6:04.444	6/8.508 40/6:01.818	8/9.281 39/6:01.998	9/9.465 39/6:06.561
Lap 10	3/8.436 43/6:02.026	1/8.555 44/6:04.756	2/8.363 43/6:02.017	5/8.437 42/6:00.893	4/8.580 43/6:06.377	7/8.851 40/6:03.404	6/8.720 40/6:00.516	8/9.179 39/6:01.596	9/9.023 39/6:05.095
Lap 11	2/9.183 43/6:05.011	1/8.418 44/6:05.268	5/10.635 42/6:02.059	4/8.478 42/6:00.455	3/8.491 43/6:06.262	7/8.530 40/6:01.385	6/9.017 40/6:00.531	8/8.612 40/6:08.469	9/10.370 39/6:08.671
Lap 12	2/8.232 43/6:04.092	1/8.495 44/6:05.977	5/8.538 42/6:01.771	4/8.642 42/6:00.665	3/8.655 43/6:06.754	7/8.613 41/6:08.980	6/8.677 41/6:08.395	8/9.950 39/6:01.657	9/8.520 39/6:05.638
Lap 13	2/8.672 43/6:04.769	1/8.321 44/6:05.989	5/8.368 42/6:00.977	4/8.448 42/6:00.215	3/8.542 43/6:06.797	7/9.606 40/6:01.846	6/8.435 41/6:06.660	9/13.988 38/6:06.165	8/8.736 39/6:03.720
Lap 14	3/8.793 43/6:05.721	1/8.501 44/6:06.564	5/8.790 42/6:01.563	4/8.491 43/6:08.528	2/8.142 43/6:05.604	7/8.385 41/6:08.956	6/8.827 41/6:06.320	9/10.321 38/6:08.025	8/8.755 39/6:02.129
Lap 15	3/8.513 43/6:05.744	1/8.566 44/6:07.253	5/8.279 42/6:00.640	4/8.449 43/6:08.180	2/8.121 43/6:04.511	7/8.758 41/6:08.298	6/9.209 41/6:07.070	9/9.305 38/6:07.062	8/8.458 40/6:09.208
Lap 16	3/8.382 43/6:05.411	1/8.604 44/6:07.961	5/8.252 43/6:08.327	4/8.357 43/6:07.629	2/8.283 43/6:03.990	6/8.517 41/6:07.104	7/9.342 41/6:08.067	9/10.065 38/6:08.025	8/9.906 39/6:01.625
Lap 17	3/8.297 43/6:04.903	1/8.263 44/6:07.703	5/8.403 43/6:07.916	4/8.479 43/6:07.450	2/8.579 43/6:04.278	6/8.495 41/6:05.997	7/8.759 41/6:07.541	9/9.015 38/6:06.528	8/9.005 39/6:01.012
Lap 18	5/14.450 41/6:01.515	1/8.472 44/6:07.984	4/9.082 42/6:00.586	3/9.052 42/6:00.087	2/9.293 43/6:06.241	6/8.526 41/6:05.085	7/8.810 41/6:07.189	9/8.939 38/6:05.036	8/8.589 40/6:08.784
Lap 19	5/8.905 41/6:01.704	1/8.456 44/6:08.199	4/8.283 43/6:08.487	3/8.284 43/6:08.005	2/8.522 43/6:06.251	6/8.348 41/6:03.884	7/9.623 41/6:08.629	9/9.317 38/6:04.458	8/8.786 40/6:07.872

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Lap 20	5/8.890 41/6:01.843	1/8.321 44/6:08.095	4/8.413 43/6:08.151	3/8.421 43/6:07.710	2/8.203 43/6:05.575	6/8.538 41/6:03.192	8/13.865 39/6:00.151	9/8.850 38/6:03.050	7/8.805 40/6:07.088
Lap 21	5/8.177 41/6:00.577	1/8.542 43/6:00.090	4/9.807 42/6:02.080	3/8.423 43/6:07.447	2/8.500 43/6:05.572	6/8.782 41/6:03.043	8/8.761 40/6:08.484	9/8.854 38/6:01.784	7/9.288 40/6:07.299
Lap 22	5/8.944 41/6:00.856	1/8.300 44/6:08.316	4/8.768 42/6:02.361	3/8.355 43/6:07.075	2/8.236 43/6:05.052	6/8.655 41/6:02.671	8/11.594 39/6:03.494	9/8.979 38/6:00.848	7/9.048 40/6:07.055
Lap 23	5/9.681 41/6:02.424	1/8.305 44/6:08.190	4/8.580 42/6:02.274	3/8.400 43/6:06.820	2/8.271 43/6:04.644	6/9.112 41/6:03.146	8/8.786 39/6:02.588	9/9.191 38/6:00.344	7/8.752 40/6:06.317
Lap 24	5/8.344 41/6:01.577	1/8.389 44/6:08.229	4/8.330 42/6:01.757	3/8.481 43/6:06.731	2/8.856 43/6:05.317	6/8.603 41/6:02.712	8/8.713 39/6:01.639	9/9.317 38/6:00.082	7/8.691 40/6:05.538
Lap 25	5/8.407 41/6:00.902	1/8.386 44/6:08.259	4/8.429 42/6:01.447	3/8.422 43/6:06.547	2/8.792 43/6:05.827	6/8.367 41/6:01.925	8/8.713 39/6:00.766	9/9.119 39/6:09.001	7/8.691 40/6:04.822
Lap 26	5/8.657 41/6:00.672	1/8.440 43/6:00.006	4/8.597 42/6:01.433	3/8.355 43/6:06.267	2/8.359 43/6:05.581	6/8.527 41/6:01.451	8/8.805 39/6:00.098	9/9.117 39/6:08.484	7/8.778 40/6:04.295
Lap 27	5/8.340 42/6:08.758	1/8.483 43/6:00.182	4/8.448 42/6:01.188	3/9.096 43/6:07.188	2/8.387 43/6:05.398	6/8.526 41/6:01.011	8/8.623 40/6:08.427	9/9.039 39/6:07.893	7/9.167 40/6:04.384
Lap 28	5/8.320 42/6:08.069	1/8.283 43/6:00.039	4/8.359 42/6:00.827	3/8.463 43/6:07.071	2/8.844 43/6:05.930	6/8.532 41/6:00.611	7/9.353 40/6:08.630	8/9.754 39/6:08.340	9/20.667 38/6:01.850
Lap 29	5/8.449 42/6:07.613	1/8.288 44/6:08.283	4/8.338 42/6:00.460	3/8.377 43/6:06.834	2/8.372 43/6:05.725	6/19.298 40/6:06.302	7/8.916 40/6:08.217	8/9.087 39/6:07.859	9/9.629 38/6:01.989
Lap 30	5/8.530 42/6:07.301	1/8.309 44/6:08.193	4/8.545 42/6:00.408	3/9.202 43/6:07.796	2/8.330 43/6:05.474		6/8.783 40/6:07.653	7/9.542 39/6:08.001	8/9.214 38/6:01.594
Lap 31	5/8.476 42/6:06.936	1/8.460 44/6:08.324	4/8.993 42/6:00.966	3/8.663 43/6:07.948	2/8.580 43/6:05.586		6/8.836 40/6:07.195	7/9.600 39/6:08.208	8/8.705 38/6:00.600
Lap 32	5/8.411 42/6:06.509	1/9.642 43/6:01.661	4/8.741 42/6:01.158	3/8.437 43/6:07.787	2/8.895 43/6:06.114		6/8.685 40/6:06.576	7/9.143 39/6:07.844	8/9.311 38/6:00.388
Lap 33	5/8.287 42/6:05.950	1/8.390 43/6:01.634	4/8.225 42/6:00.682	3/8.701 43/6:07.980	2/8.416 43/6:05.986		6/8.766 40/6:06.093	7/8.932 39/6:07.254	8/8.677 39/6:08.919
Lap 34	5/8.328 42/6:05.474	1/8.378 43/6:01.593	4/8.907 42/6:01.076	3/8.652 43/6:08.099	2/8.697 43/6:06.221		6/8.978 40/6:05.888	7/9.109 39/6:06.901	8/8.760 39/6:08.116
Lap 35	5/8.315 42/6:05.010	1/8.449 43/6:01.642	4/8.361 42/6:00.793	3/8.450 43/6:07.963	2/8.483 43/6:06.179		6/9.020 40/6:05.743	7/9.320 39/6:06.803	8/9.304 39/6:07.966
Lap 36	5/8.442 42/6:04.720	1/8.552 43/6:01.812	4/8.361 42/6:00.526	3/8.364 43/6:07.732	2/8.611 43/6:06.293		6/9.465 40/6:06.100	7/9.012 39/6:06.377	8/8.924 39/6:07.413
Lap 37	5/8.462 42/6:04.468	1/8.645 43/6:02.080	4/8.264 42/6:00.162	3/8.534 43/6:07.712	2/8.584 43/6:06.369		6/9.269 40/6:06.226	7/8.677 39/6:05.621	8/8.884 39/6:06.847
Lap 38	5/8.416 42/6:04.179	1/8.542 43/6:02.217	4/8.281 43/6:08.405	3/8.415 43/6:07.557	2/8.561 43/6:06.415		6/8.805 40/6:05.857	7/9.215 39/6:05.457	8/8.646 39/6:06.066
Lap 39		1/8.695 43/6:02.516	4/8.293 43/6:08.102	3/8.346 43/6:07.335	2/8.547 43/6:06.444		5/8.820 40/6:05.522	6/8.841 39/6:04.927	7/8.929 39/6:05.609
Lap 40		1/8.503 43/6:02.594	4/8.469 43/6:08.004	3/8.339 43/6:07.116	2/8.404 43/6:06.317		5/9.459 40/6:05.843		
Lap 41		1/8.548 43/6:02.715	4/8.312 43/6:07.745	3/8.427 43/6:07.000	2/8.500 43/6:06.297				
Lap 42		1/8.405 43/6:02.685	4/8.399 43/6:07.589	3/8.463 43/6:06.926	2/8.630 43/6:06.411				
Lap 43		1/8.485 43/6:02.735	2/8.786 43/6:07.826		3/16.016 42/6:05.211				