

Race Results

Mini Sport (B Main)

Mains :: Race 2

	Driver Name	Car	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg
1	Conner Porterfield 55	2	25/6:02.043	13.654	14.637	13.869	14.116	14.291
2	Richard Savaria 43	3	25/6:08.356	13.927	14.846	14.138	14.277	14.447
3	Alain Morris 62	4	24/6:02.453	13.189	15.153	14.245	14.583	14.765
4	Jason Antler 3	5	24/6:05.285	13.292	15.243	13.935	14.278	14.579
5	Sylvain Beauregard 31	6	24/6:11.381	14.339	15.531	14.504	14.773	15.059
6	Denny Stamos 23	8	23/6:05.572	14.027	15.909	14.576	15.004	15.340
7	Ronald Goodreau 97	7	22/6:11.240	15.624	17.046	15.825	16.054	16.283
8	Diandi Zhu 79	1	21/5:04.164	13.307	14.712	13.588	13.839	14.081
9	Adam Kirkwood 103	9	21/6:15.153	15.726	17.976	15.981	16.377	16.959
10	Chad Desjardins 50	10	20/5:41.135	14.168	17.152	14.773	15.683	16.364

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Car Name	1 Diandi Zhu 79	2 Conner Porterfield 55	3 Richard Savaria 43	4 Alain Morris 62	5 Jason Antler 3	6 Sylvain Beauregard 31	7 Ronald Goodreau 97	8 Denny Stamos 23	9 Adam Kirkwood 103	10 Chad Desjardins 50
Lap 1	1/9.923 37/6:07.151	2/10.758 34/6:05.772	3/12.047 30/6:01.410	5/13.927 26/6:02.102	7/14.703 25/6:07.575	6/14.176 26/6:08.576	4/13.276 28/6:11.728	9/15.564 24/6:13.536	10/15.634 24/6:15.216	8/15.256 24/6:06.144
Lap 2	1/14.486 30/6:06.135	2/14.624 29/6:08.039	3/13.927 28/6:03.636	5/15.530 25/6:08.213	8/17.071 23/6:05.401	6/15.765 25/6:14.263	4/15.771 25/6:03.088	7/15.514 24/6:12.936	9/19.414 21/6:08.004	10/20.204 21/6:12.330
Lap 3	1/13.307 29/6:04.588	2/14.159 28/6:09.049	3/14.051 27/6:00.225	5/16.031 24/6:03.904	7/15.164 24/6:15.504	6/16.294 24/6:09.880	4/16.029 24/6:00.608	8/16.960 23/6:08.291	9/16.190 22/6:15.745	10/16.753 21/6:05.491
Lap 4	1/14.361 28/6:04.539	2/15.000 27/6:08.152	3/15.089 27/6:12.020	4/15.107 24/6:03.570	7/15.781 23/6:00.634	6/15.970 24/6:13.230	5/15.973 24/6:06.294	8/16.735 23/6:12.445	10/18.904 21/6:08.246	9/16.924 21/6:02.969
Lap 5	1/16.949 27/6:12.740	2/15.049 26/6:01.868	3/15.104 26/6:05.134	4/15.108 24/6:03.374	6/15.458 24/6:15.250	8/16.654 23/6:02.751	5/16.941 24/6:14.352	7/14.027 23/6:02.480	10/15.726 21/6:00.646	9/16.228 22/6:15.606
Lap 6	1/13.775 27/6:12.605	2/13.879 26/6:01.699	3/14.688 26/6:07.926	4/14.627 24/6:01.320	5/14.535 24/6:10.848	6/14.724 24/6:14.332	8/21.003 22/6:02.974	7/17.005 23/6:07.253	10/17.365 21/6:01.316	9/15.883 22/6:11.243
Lap 7	1/14.765 26/6:02.388	2/14.732 26/6:04.747	3/17.414 25/6:05.429	4/15.069 24/6:01.368	5/14.814 24/6:08.661	6/15.464 24/6:13.875	8/16.056 22/6:01.583	7/18.248 23/6:14.746	10/15.775 22/6:14.025	9/17.173 22/6:12.180
Lap 8	1/13.935 26/6:02.378	2/13.896 26/6:04.315	3/15.450 25/6:08.031	4/15.105 24/6:01.512	6/17.593 24/6:15.357	5/15.831 24/6:14.634	8/15.624 23/6:15.685	7/15.850 23/6:13.471	10/19.716 21/6:04.151	9/15.168 22/6:07.370
Lap 9	1/14.532 26/6:04.095	2/14.944 26/6:07.007	3/14.382 25/6:07.089	4/15.237 24/6:01.976	6/15.161 24/6:14.080	5/14.339 24/6:11.245	8/16.073 23/6:15.018	7/14.966 23/6:10.221	10/17.488 21/6:04.495	9/18.285 22/6:11.248
Lap 10	1/14.058 26/6:04.237	2/14.383 26/6:07.702	3/15.020 25/6:07.930	4/15.810 24/6:03.722	6/14.684 24/6:11.914	5/14.992 24/6:10.102	8/16.630 23/6:15.765	7/14.916 23/6:07.506	10/16.801 21/6:03.327	9/20.616 21/6:02.229
Lap 11	1/13.683 26/6:03.466	2/15.046 26/6:09.838	3/14.264 25/6:06.900	4/15.460 24/6:04.388	6/15.492 24/6:11.904	5/15.500 24/6:10.274	8/16.166 23/6:15.406	7/15.011 23/6:05.483	10/16.326 21/6:01.465	9/14.168 22/6:13.316
Lap 12	1/14.074 26/6:03.671	2/14.305 26/6:10.013	3/14.280 25/6:06.075	4/15.171 24/6:04.364	6/16.209 24/6:13.330	5/14.910 24/6:09.238	8/17.113 22/6:00.534	7/15.767 23/6:05.246	10/18.877 21/6:04.378	9/17.394 22/6:14.095
Lap 13	1/13.546 26/6:02.788	2/16.226 26/6:14.002	3/14.301 25/6:05.417	4/14.928 24/6:03.895	6/15.306 24/6:12.870	5/14.657 24/6:07.894	8/16.607 22/6:00.905	7/16.363 23/6:06.100	10/24.445 21/6:15.837	9/14.839 22/6:10.431
Lap 14	1/18.344 26/6:10.942	2/13.654 26/6:12.645	3/16.616 25/6:08.988	4/14.223 24/6:02.285	6/14.652 24/6:11.354	5/15.264 24/6:07.783	8/17.259 22/6:02.247	7/16.235 23/6:06.622	10/20.009 20/6:00.957	9/15.512 22/6:08.348
Lap 15	2/16.435 25/6:00.288	1/14.315 26/6:12.615	3/14.960 25/6:09.322	4/14.845 24/6:01.885	5/14.754 24/6:10.203	6/16.894 24/6:10.294	9/21.876 22/6:10.182	7/15.775 23/6:06.369	10/16.559 21/6:16.921	8/17.858 22/6:09.983
Lap 16	2/14.539 25/6:00.488	1/14.992 26/6:13.688	3/14.803 25/6:09.369	4/14.926 24/6:01.656	6/15.650 24/6:10.541	5/15.319 24/6:10.130	8/15.729 22/6:08.673	7/15.844 23/6:06.246	10/17.927 21/6:16.892	9/17.255 22/6:10.585
Lap 17	2/14.015 26/6:14.288	1/14.345 26/6:13.646	3/14.938 25/6:09.609	4/15.162 24/6:01.787	5/13.292 24/6:07.509	6/15.844 24/6:10.725	8/16.738 22/6:08.648	7/14.474 23/6:04.285	10/21.553 20/6:03.187	9/18.114 22/6:12.227
Lap 18	1/14.501 25/6:00.039	2/15.396 25/6:00.699	3/14.301 25/6:08.938	4/14.834 24/6:01.467	5/15.860 24/6:08.239	6/14.575 24/6:09.563	8/16.509 22/6:08.345	7/14.496 23/6:02.569	10/17.413 20/6:02.358	9/18.014 22/6:13.565
Lap 19	1/13.631 26/6:13.386	2/13.757 26/6:14.208	3/14.846 25/6:09.054	4/15.454 24/6:01.963	5/14.125 24/6:06.700	6/14.456 24/6:08.372	8/17.620 22/6:09.360	7/15.669 23/6:02.455	10/16.225 20/6:00.365	9/14.180 22/6:10.323
Lap 20	1/15.029 26/6:14.254	2/15.427 25/6:01.109	3/14.567 25/6:08.810	4/14.460 24/6:01.217	5/14.484 24/6:05.746	6/15.599 24/6:08.672	8/16.642 22/6:09.199	7/15.196 23/6:01.807	10/16.816 21/6:17.121	9/21.311 22/6:15.249
Lap 21	2/16.276 25/6:02.100	1/14.847 25/6:01.588	3/14.659 25/6:08.699	4/14.726 24/6:00.846	5/14.485 24/6:04.883	6/16.447 24/6:09.913	8/18.842 22/6:11.357	7/16.719 23/6:02.890	9/15.990 21/6:15.153	
Lap 22		1/14.692 25/6:01.848	2/15.014 25/6:09.001	3/15.539 24/6:01.395	4/13.926 24/6:03.490	5/14.494 24/6:08.911	7/16.763 22/6:11.240	6/17.065 23/6:04.235		
Lap 23		1/14.470 25/6:01.843	2/14.531 25/6:08.752	3/13.189 25/6:14.422	4/13.846 24/6:02.134	5/16.509 24/6:10.098		6/17.173 23/6:05.572		
Lap 24		1/14.661 25/6:02.039	2/14.937 25/6:08.947	3/17.985 24/6:02.453	4/18.240 24/6:05.285	5/16.704 24/6:11.381				
Lap 25		1/14.486 25/6:02.043	2/14.167 25/6:08.356							