



Canadian Tire Motorsport Park 120

Canadian Tire Motorsport Park / 2.459 miles
July 10 - 12, 2026 / Bowmanville, Ontario, Canada



IMSA Michelin Pilot Challenge

Race Analysis by Lap

Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap
Lap 1			91	2:37.742	7.198	Lap 4			3	1:25.538	17.467	54	1:24.000	0.246			
46	1:33.633		3	2:37.157	7.329	46	1:23.690		44	1:25.564	17.653	60	1:23.967	1.751			
54	1:34.590	0.957	37	2:35.240	7.746	54	1:23.903	0.577	93	1:25.556	18.357	92	1:23.889	2.894			
60	1:35.307	1.674	13	2:33.104	7.754	60	1:24.013	1.504	5	1:24.893	18.597	66	1:24.682	4.817			
92	1:36.398	2.765	44	2:20.968	8.148	92	1:24.173	2.636	33	1:24.919	19.242	27	1:24.639	5.217			
66	1:36.919	3.286	19	2:36.397	8.283	66	1:24.235	3.042	91	1:27.216	21.448	59	1:24.811	7.329			
59	1:37.542	3.909	26	2:19.661	8.354	27	1:24.206	3.358	52	1:26.464	21.701	22	1:25.205	8.219			
27	1:38.879	5.246	64	2:36.134	9.348	59	1:24.578	4.950	99	1:26.022	21.967	12	1:25.257	8.504			
22	1:39.604	5.971	93	2:35.075	12.014	22	1:24.822	5.579	56	1:26.007	22.269	23	1:24.237	10.223			
12	1:42.504	8.871	5	2:34.680	12.277	12	1:24.958	5.927	77	1:26.001	22.630	24	1:24.343	11.344			
24	1:43.727	10.094	33	2:34.246	12.565	24	1:25.721	8.099	19	1:29.019	24.020	13	1:23.984	11.982			
2	1:44.361	10.728	52	2:32.427	12.765	2	1:25.536	8.216	18	1:27.306	24.254	2	1:24.952	12.360			
38	1:44.962	11.329	99	2:33.873	13.176	23	1:24.544	8.544	98	1:27.015	24.439	39	1:23.586	12.977			
14	1:45.624	11.991	56	2:32.748	13.696	38	1:26.248	9.248	76	1:26.918	24.817	38	1:25.183	13.692			
17	1:46.687	13.054	77	2:31.638	14.416	14	1:25.881	9.598	21	1:26.541	25.119	14	1:24.968	14.361			
30	1:48.068	14.435	18	2:32.579	14.513	17	1:26.512	10.410	55	1:26.163	26.342	26	1:23.941	14.480			
23	1:49.340	15.707	98	2:31.180	14.588	39	1:24.956	10.471	64	1:28.284	30.883	17	1:25.057	15.534			
96	1:49.744	16.111	76	2:30.736	14.951	13	1:25.126	10.946	72	1:28.434	31.616	37	1:24.639	16.284			
57	1:50.716	17.083	21	2:30.346	15.267	30	1:27.441	12.397	57	1:24.197	38.212	3	1:25.874	21.423			
39	1:51.137	17.504	55	2:30.183	15.876	26	1:25.943	12.943	Lap 6			44	1:25.696	21.686			
91	1:52.322	18.689	72	2:29.676	16.156	96	1:28.055	13.425	46	1:23.845		96	1:27.329	22.301			
3	1:53.038	19.405	Lap 3			37	1:26.663	13.562	54	1:23.763	0.410	5	1:24.940	22.812			
19	1:54.752	21.119	46	1:24.086		3	1:29.040	15.715	60	1:24.071	1.948	93	1:25.193	23.520			
37	1:55.372	21.739	54	1:24.050	0.364	44	1:26.781	15.875	92	1:24.041	3.169	33	1:25.595	24.120			
64	1:56.080	22.447	60	1:24.645	1.181	93	1:26.709	16.587	66	1:24.370	4.299	52	1:25.788	24.711			
13	1:57.516	23.883	92	1:25.407	2.153	5	1:27.113	17.490	27	1:24.509	4.742	99	1:26.021	25.339			
93	1:59.805	26.172	66	1:25.557	2.497	91	1:29.027	18.018	59	1:24.880	6.682	56	1:26.981	26.679			
5	2:00.463	26.830	27	1:25.201	2.842	33	1:27.395	18.109	22	1:24.600	7.178	77	1:27.275	27.419			
33	2:01.185	27.552	59	1:26.556	4.062	19	1:28.574	18.787	12	1:24.469	7.411	30	1:29.817	28.019			
99	2:02.169	28.536	22	1:26.475	4.447	52	1:27.921	19.023	23	1:24.176	10.150	91	1:26.797	28.465			
52	2:03.204	29.571	12	1:26.437	4.659	99	1:27.864	19.731	24	1:25.446	11.166	19	1:26.754	28.704			
56	2:03.814	30.181	24	1:27.307	6.068	56	1:27.583	20.048	2	1:25.059	11.572	18	1:26.821	29.248			
18	2:04.800	31.167	2	1:27.456	6.370	77	1:27.485	20.415	13	1:24.083	12.162	98	1:26.736	29.703			
77	2:05.644	32.011	38	1:27.413	6.690	18	1:27.017	20.734	38	1:25.447	12.673	21	1:26.519	30.226			
98	2:06.274	32.641	14	1:27.627	7.407	98	1:26.082	21.210	39	1:25.113	13.555	76	1:27.248	30.577			
76	2:07.081	33.448	17	1:27.441	7.588	76	1:26.186	21.685	14	1:25.822	13.557	55	1:26.678	31.262			
21	2:07.787	34.154	23	1:26.842	7.690	21	1:26.606	22.364	17	1:25.473	14.641	64	1:28.317	39.427			
55	2:08.559	34.926	30	1:28.128	8.646	55	1:27.784	23.965	26	1:25.379	14.703	57	1:25.574	39.908			
72	2:09.346	35.713	96	1:27.547	9.060	64	1:30.745	26.385	37	1:23.775	15.809	72	1:28.633	40.516			
44	2:10.046	36.413	39	1:26.812	9.205	72	1:29.416	26.968	96	1:25.695	19.136	Lap 8					
26	2:11.559	37.926	13	1:25.842	9.510	57	1:51.456	37.801	3	1:26.091	19.713	46	1:23.965				
67	2:39.823	1:06.190	57	1:27.896	10.035	Lap 5			44	1:26.346	20.154	54	1:24.161	0.442			
95	2:42.720	1:09.087	3	1:27.122	10.365	46	1:23.786		5	1:27.284	22.036	60	1:24.409	2.195			
Lap 2			37	1:26.929	10.589	54	1:23.701	0.492	30	1:28.930	22.366	92	1:24.351	3.280			
46	2:49.233		26	1:26.422	10.690	60	1:24.004	1.722	93	1:27.979	22.491	66	1:24.182	5.034			
54	2:48.676	0.400	91	1:29.569	12.681	92	1:24.123	2.973	33	1:27.292	22.689	27	1:24.069	5.321			
60	2:48.181	0.622	44	1:28.722	12.784	66	1:24.518	3.774	52	1:25.231	23.087	59	1:24.494	7.858			
92	2:47.300	0.832	93	1:25.640	13.568	27	1:24.506	4.078	99	1:25.360	23.482	22	1:24.316	8.570			
66	2:46.973	1.026	19	1:29.706	13.903	59	1:24.483	5.647	56	1:25.438	23.862	12	1:24.396	8.935			
59	2:46.916	1.592	5	1:25.876	14.067	22	1:24.630	6.423	77	1:25.523	24.308	23	1:23.684	9.942			
27	2:45.714	1.727	33	1:25.925	14.404	12	1:24.646	6.787	91	1:28.229	25.832	13	1:24.438	12.455			
22	2:45.320	2.058	52	1:26.113	14.792	24	1:25.252	9.565	19	1:25.939	26.114	24	1:25.530	12.910			
12	2:42.670	2.308	99	1:26.467	15.557	23	1:25.061	9.819	18	1:26.182	26.591	39	1:24.671	13.683			
24	2:41.986	2.847	56	1:26.545	16.155	2	1:25.928	10.358	98	1:26.537	27.131	2	1:25.570	13.965			
2	2:41.505	3.000	77	1:26.290	16.620	38	1:25.609	11.071	76	1:26.521	27.493	26	1:24.191	14.706			
38	2:41.267	3.363	18	1:26.980	17.407	14	1:25.768	11.580	21	1:26.597	27.871	38	1:25.487	15.214			
14	2:41.108	3.866	98	1:28.316	18.818	13	1:24.764	11.924	55	1:26.251	28.748	14	1:25.791	16.187			
17	2:40.412	4.233	76	1:28.324	19.189	39	1:25.602	12.287	64	1:28.236	35.274	17	1:25.098	16.667			
30	2:39.402	4.604	64	1:34.068	19.330	17	1:26.389	13.013	72	1:28.276	36.047	37	1:24.705	17.024			
23	2:38.460	4.934	21	1:28.267	19.448	26	1:24.012	13.169	57	1:24.131	38.498	3	1:24.736	22.194			
96	2:38.721	5.599	55	1:28.081	19.871	37	1:26.103	15.879	Lap 7			44	1:24.653	22.374			
57	2:38.375	6.225	72	1:29.172	21.242	30	1:28.670	17.281	46	1:24.164		5	1:24.967	23.814			
39	2:38.208	6.479				96	1:27.647	17.286				96	1:26.343	24.679			



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93	1:25.533	25.088	92	1:24.521	4.163	96	1:25.103	32.515	39	1:56.867	12.904	95	21:04.444	12 Laps	55	2:32.676	30.114
33	1:25.219	25.374	66	1:24.213	5.699	19	1:26.047	39.895	24	1:56.960	14.194	72	2:28.711	32.591			
52	1:24.882	25.628	27	1:24.441	6.118	30	1:27.899	40.669	2	1:56.927	14.802	Lap 15			46	2:56.604	2.433
99	1:24.717	26.091	12	1:24.898	10.462	21	1:26.242	41.126	38	1:56.687	15.358				60	2:56.595	3.473
56	1:24.785	27.499	22	1:26.093	11.242	18	1:27.307	42.363	37	1:55.002	16.195				92	2:56.919	5.166
77	1:24.822	28.276	23	1:25.350	11.336	98	1:28.163	43.453	17	1:50.821	18.107				66	2:57.410	6.481
30	1:27.199	31.253	13	1:23.947	12.427	76	1:28.236	43.833	14	1:51.843	20.010				27	2:57.237	7.392
91	1:27.219	31.719	24	1:25.319	15.584	57	1:26.247	44.471	3	1:51.601	20.754				12	2:57.476	8.840
19	1:27.118	31.857	39	1:25.725	16.303	55	1:28.444	44.865	44	1:54.892	25.508				23	2:57.608	9.606
18	1:26.980	32.263	2	1:25.595	16.889	91	1:31.476	46.088	5	1:56.862	28.759				13	2:58.028	10.770
21	1:26.982	33.243	38	1:25.208	17.249	26	1:33.107	52.659	93	2:00.177	33.457				22	2:58.052	11.591
98	1:27.657	33.395	14	1:26.322	19.888	64	1:27.860	56.612	33	2:00.073	34.064				39	2:58.085	12.189
76	1:27.163	33.775	37	1:25.897	20.074	72	1:28.280	58.054	52	1:59.588	34.316				24	2:58.516	13.381
55	1:26.922	34.219	17	1:26.944	20.937	Lap 12			99	2:00.415	35.986				2	2:58.327	13.849
57	1:26.261	42.204	3	1:24.926	23.550				56	2:01.536	38.027				38	2:58.080	14.450
64	1:29.292	44.754	44	1:24.932	23.832	54	1:23.554		77	2:01.568	38.882				37	2:58.096	15.160
72	1:28.512	45.063	5	1:24.890	25.205	46	1:24.197	1.214	96	2:02.433	40.395				17	2:58.124	16.029
Lap 9			93	1:24.975	27.138	60	1:24.761	4.446	19	1:58.454	44.205				14	2:57.727	17.127
46	1:24.084		33	1:24.953	28.536	92	1:24.491	5.463	18	1:59.029	45.703				3	2:57.955	18.267
54	1:24.009	0.367	52	1:25.429	29.244	66	1:24.468	6.793	98	1:58.363	47.061				44	2:58.092	19.005
60	1:24.303	2.414	99	1:25.752	29.829	27	1:24.479	7.325	76	1:58.552	47.912				96	2:52.656	20.093
92	1:24.421	3.617	56	1:26.074	30.617	12	1:25.123	11.604	57	1:58.720	49.661				19	2:52.943	21.276
66	1:24.511	5.461	77	1:26.096	31.184	23	1:24.684	12.182	55	1:56.469	50.295				57	2:52.801	22.923
27	1:24.415	5.652	96	1:28.464	31.633	13	1:24.748	14.041	91	1:56.656	52.042				91	2:51.554	24.122
59	1:24.834	8.608	30	1:27.318	36.991	22	1:25.954	15.962	26	1:55.871	54.385				26	2:52.160	25.115
22	1:24.638	9.124	19	1:27.277	38.069	39	1:25.152	18.074	64	1:47.153	55.116				64	2:52.270	25.939
12	1:24.688	9.539	91	1:28.560	38.833	24	1:25.683	19.271	72	1:44.783	56.737				95	2:52.453	12 Laps
23	1:24.103	9.961	21	1:27.845	39.105	2	1:25.781	19.912	Lap 14						5	3:05.608	27.990
13	1:24.084	12.455	18	1:27.581	39.277	38	1:26.058	20.708							93	3:05.877	29.654
24	1:25.414	14.240	98	1:27.393	39.511	37	1:25.659	23.230	54	2:52.857					33	3:05.882	30.475
39	1:24.954	14.553	76	1:27.296	39.818	17	1:30.293	29.323	46	2:53.315	1.513				52	3:06.027	31.373
26	1:24.237	14.859	55	1:27.413	40.642	14	1:31.549	30.204	60	2:53.140	2.562				99	3:06.079	32.458
2	1:25.388	15.269	57	1:24.530	42.445	3	1:30.927	31.190	92	2:52.910	3.931				56	3:06.246	33.821
38	1:24.886	16.016	26	1:52.889	43.773	44	1:32.186	32.653	66	2:52.084	4.755				77	3:05.557	35.219
14	1:25.438	17.541	64	1:28.041	52.973	5	1:31.389	33.934	27	2:52.112	5.839				18	3:04.888	36.594
17	1:25.385	17.968	72	1:28.586	53.995	93	1:30.463	35.317	12	2:50.893	7.048				98	3:04.297	37.616
37	1:25.212	18.152	Lap 11			33	1:30.105	36.028	23	2:50.796	7.682				76	3:04.437	38.269
3	1:24.489	22.599	54	1:23.704		52	1:30.406	36.765	13	2:50.380	8.426				55	3:04.862	39.292
44	1:24.585	22.875	46	1:24.792	0.571	99	1:30.406	37.608	22	2:49.904	9.223				72	3:03.553	40.460
5	1:24.560	24.290	60	1:24.787	3.239	56	1:30.580	38.528	39	2:49.741	9.788				Lap 16		
93	1:25.134	26.138	92	1:24.584	4.526	77	1:30.868	39.351	24	2:49.212	10.549				54	2:55.852	
96	1:26.549	27.144	66	1:24.401	5.879	96	1:31.038	39.999	2	2:49.261	11.206				46	2:56.339	2.920
33	1:26.268	27.558	27	1:24.503	6.400	19	1:31.447	47.788	92	2:52.910	12.054				60	2:56.084	3.705
52	1:26.246	27.790	12	1:23.794	10.035	18	1:29.902	48.711	66	2:52.084	12.748				92	2:56.417	5.731
99	1:26.045	28.052	23	1:23.937	11.052	98	1:30.836	50.735	93	2:38.861	19.461				66	2:55.979	6.608
56	1:25.103	28.518	13	1:24.641	12.847	76	1:31.118	51.397	33	2:39.070	20.277				27	2:56.571	8.111
77	1:24.871	29.063	22	1:26.541	13.562	57	1:32.061	52.978	52	2:39.571	21.030				12	2:56.437	9.425
30	1:26.479	33.648	39	1:24.394	16.476	55	1:34.552	55.863	99	2:38.934	22.063				23	2:56.807	10.561
91	1:26.613	34.248	24	1:25.779	17.142	91	1:34.889	57.423	96	2:35.583	23.121				13	2:57.054	11.972
19	1:26.994	34.767	2	1:25.017	17.685	26	1:31.446	1:00.551	56	2:38.089	23.259				22	2:57.227	12.966
21	1:26.076	35.235	38	1:25.176	18.204	64	1:36.942	1:10.000	19	2:32.669	24.017				39	2:57.173	13.510
18	1:27.492	35.671	37	1:25.272	21.125	72	1:39.491	1:13.991	77	2:39.321	25.346				2	2:57.300	15.297
98	1:26.782	36.093	14	1:26.542	22.209	Lap 13			18	2:34.544	27.390				38	2:57.485	16.083
76	1:26.806	36.497	17	1:25.868	22.584				91	2:29.067	28.252				37	2:57.770	17.078
55	1:27.069	37.204	3	1:24.488	23.817	54	2:02.037		26	2:27.111	28.639				17	2:57.997	18.174
57	1:23.770	41.890	44	1:24.410	24.021	46	2:01.878	1.055	98	2:34.799	29.003				14	2:57.922	19.197
64	1:28.237	48.907	5	1:25.115	26.099	60	1:59.870	2.279	64	2:27.094	29.353				3	2:57.763	20.178
72	1:28.405	49.384	93	1:25.491	28.408	92	2:00.452	3.878	76	2:34.461	29.516				44	2:58.585	21.738
Lap 10			33	1:25.162	29.477	66	2:00.772	5.528									
46	1:23.975		52	1:24.890	29.913	27	2:01.296	6.584									
54	1:24.125	0.517	99	1:25.148	30.756	12	1:59.445	9.012									
60	1:24.234	2.673	56	1:25.106	31.502	23	1:59.598	9.743									
			77	1:25.074	32.037	13	1:58.899	10.903									
						22	1:58.251	12.176									



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96	2:58.581	22.822	92	2:33.384	6.379	93	2:35.903	32.140	44	2:09.043	18.348	3	3:15.531	1:26.565	76	3:40.289	2:01.921
19	2:58.950	24.374	66	2:33.934	7.885	33	2:35.914	32.863	5	1:59.437	19.348						
57	2:58.898	25.969	27	2:34.441	8.751	52	2:35.878	33.277	93	1:59.172	19.879	Lap 23			23	2:08.407	
91	2:58.738	27.008	12	2:34.779	10.405	99	2:36.010	34.328	33	1:58.841	20.495				22	2:07.655	0.862
26	2:58.695	27.958	23	2:34.823	11.483	56	2:35.685	35.102	52	1:59.315	21.426				39	2:07.577	1.587
64	2:58.750	28.837	13	2:34.020	12.596	77	2:35.558	36.237	99	1:59.459	22.388				92	2:00.356	2.561
95	2:58.976	12 Laps	22	2:33.493	13.450	18	2:36.133	37.517	56	1:59.251	23.000				66	2:00.595	3.301
5	2:59.779	31.917	39	2:33.221	14.109	98	2:34.784	38.111	77	1:59.752	24.530				13	1:56.063	3.994
93	3:02.018	35.820	24	2:33.599	15.826	76	2:34.818	38.737	64	2:09.206	25.910				27	1:55.205	4.980
33	3:02.100	36.723	2	2:33.210	16.291	55	2:35.028	40.191	18	2:00.529	26.172				26	1:55.363	5.813
52	3:01.863	37.384	38	2:33.168	17.270	72	2:35.753	41.559	98	2:01.215	27.799				46	1:54.485	6.812
99	3:02.397	39.003	37	2:32.776	17.796	Lap 20			76	2:01.069	28.480				17	1:51.244	7.580
56	3:01.874	39.843	17	2:32.905	18.511	54	2:20.401		92	2:42.253	29.782				96	1:50.968	8.575
77	3:02.497	41.864	14	2:32.631	19.313	46	2:21.197	1.214	55	2:01.124	29.827				14	1:51.349	9.273
18	3:01.913	42.655	3	2:32.560	20.193	60	2:20.917	1.861	72	2:01.021	31.013				64	3:59.366	1 Lap
98	3:02.470	44.234	44	2:32.832	22.934	92	2:20.514	3.181	26	2:23.379	39.617				37	1:51.678	10.774
76	3:02.264	44.681	96	2:32.587	23.498	66	2:22.161	5.805	17	2:37.134	43.351				60	1:51.067	11.324
55	3:02.440	45.880	19	2:33.185	25.996	27	2:21.648	6.489	96	2:35.638	45.978				44	1:50.439	11.872
72	3:02.049	46.657	57	2:33.445	28.582	12	2:21.755	7.549	37	2:44.582	49.550				24	1:49.550	12.587
Lap 17			91	2:33.609	29.352	23	2:22.327	8.911	60	3:04.416	50.625				99	2:17.464	13.082
54	2:48.304		26	2:33.245	30.678	13	2:27.904	15.442	24	2:51.365	54.042				54	1:48.697	14.270
46	2:47.964	2.580	64	2:33.132	31.112	22	2:27.373	15.859	54	3:10.411	54.759				91	1:45.659	14.590
60	2:47.910	3.311	95	2:32.243	12 Laps	39	2:27.711	16.797	91	2:43.065	58.334				12	1:45.911	15.416
92	2:49.879	7.306	5	2:32.844	34.502	24	2:27.886	18.329	19	2:47.536	59.846				19	1:42.604	16.098
66	2:49.958	8.262	93	2:31.595	35.484	2	2:27.827	18.770	57	2:45.663	1:00.260				57	1:42.702	16.898
27	2:48.814	8.621	33	2:31.502	36.196	38	2:27.729	19.652	38	2:57.188	1:01.188				38	1:42.979	17.696
12	2:48.816	9.937	52	2:31.410	36.646	37	2:27.939	20.620	Lap 22						2	1:41.791	18.114
23	2:48.714	10.971	99	2:31.321	37.565	17	2:28.115	21.869	23	2:06.848					33	2:16.778	20.126
13	2:49.219	12.887	56	2:31.386	38.664	14	2:28.046	22.667	22	2:07.350	1.614				95	2:25.788	12 Laps
22	2:49.606	14.268	77	2:29.972	39.926	3	2:28.154	23.416	39	2:06.715	2.417				93	2:21.105	23.979
39	2:49.993	15.199	18	2:30.094	40.631	44	2:27.622	24.957	95	1:55.594	12 Laps				18	2:18.558	25.696
24	2:50.142	16.538	98	2:30.344	42.574	96	2:27.838	25.992	99	1:48.485	4.025				98	2:19.583	27.661
2	2:50.399	17.392	76	2:30.242	43.166	19	2:27.077	27.962	92	1:47.678	10.612				3	1:26.700	44.858
38	2:50.634	18.413	72	2:30.007	45.053	57	2:25.963	30.249	66	2:14.497	11.113				5	2:10.961	55.173
37	2:50.557	19.331	Lap 19			91	2:25.972	30.921	93	1:58.250	11.281				52	2:50.144	55.487
17	2:50.047	19.917	54	2:39.247		26	2:25.131	31.890	33	1:58.108	11.755				56	2:52.046	58.601
14	2:50.100	20.993	46	2:36.492	0.418	64	2:25.206	32.356	52	1:59.172	13.750				72	2:09.461	1:03.681
3	2:50.070	21.944	60	2:36.603	1.345	95	2:25.269	12 Laps	56	1:58.810	14.962				55	2:27.966	1:20.182
44	2:50.979	24.413	92	2:35.936	3.068	5	2:25.700	35.563	18	1:56.221	15.545				76	1:36.432	1:29.946
96	2:50.704	25.222	66	2:35.407	4.045	93	2:24.620	36.359	13	2:16.370	16.338				Lap 24		
19	2:51.052	27.122	27	2:35.738	5.242	52	2:24.887	37.763	98	1:55.534	16.485				23	2:19.908	
57	2:51.783	29.448	12	2:35.037	6.195	99	2:24.654	38.581	27	2:21.181	18.182				22	2:19.564	0.518
91	2:51.350	30.054	23	2:34.749	6.985	56	2:24.700	39.401	46	2:26.191	20.734				39	2:19.268	0.947
26	2:52.090	31.744	13	2:34.590	7.939	77	2:24.594	40.430	17	1:48.240	24.743				92	2:18.463	1.116
64	2:51.758	32.291	22	2:34.684	8.887	18	2:24.179	41.295	96	1:46.884	26.014				66	2:17.811	1.204
95	2:52.408	12 Laps	39	2:34.625	9.487	98	2:24.526	42.236	14	2:16.097	26.331				13	2:17.499	1.585
5	2:52.356	35.969	24	2:34.265	10.844	76	2:24.727	43.063	37	1:44.801	27.503				27	2:16.751	1.823
93	2:50.684	38.200	2	2:34.300	11.344	55	2:24.565	44.355	60	1:44.887	28.664				26	2:16.178	2.083
33	2:50.586	39.005	38	2:34.301	12.324	72	2:24.486	45.644	44	2:18.340	29.840				46	2:15.454	2.358
52	2:50.467	39.547	37	2:34.533	13.082	Lap 21			24	1:44.250	31.444				17	2:14.929	2.601
99	2:49.856	40.555	17	2:34.891	14.155	23	2:06.741		54	1:46.069	33.980				96	2:14.432	3.099
56	2:50.050	41.589	14	2:34.956	15.022	22	2:00.905	1.112	91	1:45.852	37.338				14	2:13.819	3.184
77	2:50.705	44.265	3	2:34.717	15.663	46	2:15.829	1.391	12	1:45.260	37.912				64	2:13.724	1 Lap
18	2:50.497	44.848	44	2:34.049	17.736	39	2:01.405	2.550	19	1:48.903	41.901				37	2:13.224	4.090
98	2:50.611	46.541	96	2:34.304	18.555	66	2:13.311	3.464	57	1:49.191	42.603				60	2:12.802	4.218
76	2:50.858	47.235	19	2:34.537	21.286	27	2:13.012	3.849	38	1:48.784	43.124				44	2:12.543	4.507
55	2:50.896	48.472	57	2:35.352	24.687	13	2:07.026	6.816	2	2:40.292	44.730				24	2:12.124	4.803
72	2:51.004	49.357	91	2:35.245	25.350	2	2:08.168	11.286	77	2:34.275	51.957				54	2:10.664	5.026
Lap 18			26	2:35.729	27.160	95	1:56.695	12 Laps	5	2:40.119	52.619				91	2:11.064	5.746
54	2:34.311		64	2:35.686	27.551	14	2:10.067	17.082	55	2:37.644	1:00.623				12	2:10.557	6.065
46	2:34.904	3.173	95	2:35.009	30.264	3	2:10.118	17.882	72	2:38.462	1:02.627				19	2:10.040	6.230
60	2:34.989	3.989															



Canadian Tire Motorsport Park 120

Canadian Tire Motorsport Park / 2.459 miles
July 10 - 12, 2026 / Bowmanville, Ontario, Canada



IMSA Michelin Pilot Challenge

Race Analysis by Lap

FCY Lap			Lapped											
Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap
57	2:09.489	6.479	14	1:44.866	6.195	76	2:16.513	37.100	33	1:57.423	10.194	24	1:25.786	8.125
38	2:08.966	6.754	96	1:45.304	6.805	55	2:16.523	38.686	93	1:57.004	10.968	2	1:25.457	8.238
2	2:08.784	6.990	17	1:45.938	7.883	Lap 28			96	2:21.062	11.001	19	1:25.721	8.612
95	2:06.733	12 Laps	60	1:47.436	9.744	23	2:19.424		18	1:56.323	11.245	57	1:26.049	8.847
3	1:42.852	7.802	44	1:46.970	10.194	39	2:19.222	0.551	98	1:56.009	11.635	66	1:24.735	8.909
33	2:09.782	10.000	54	1:48.066	11.718	27	2:19.373	1.389	5	1:55.766	12.134	38	1:25.775	9.224
99	2:16.843	10.017	91	1:48.084	12.414	13	2:19.759	2.416	52	1:55.650	12.460	95	1:25.098	12 Laps
93	2:06.465	10.536	24	1:47.679	13.170	46	2:20.195	3.926	56	1:53.303	12.791	3	1:25.821	10.311
18	2:05.196	10.984	57	1:47.993	14.380	22	2:20.106	5.064	72	1:53.056	14.050	12	1:26.128	10.821
98	2:03.799	11.552	2	1:48.034	14.846	26	2:20.016	5.681	55	1:49.967	14.259	33	1:25.686	12.941
5	1:37.212	12.477	19	1:48.495	15.784	92	2:20.809	7.036	99	2:06.399	19.771	18	1:25.239	13.356
52	1:37.958	13.537	38	1:49.175	16.916	14	2:20.980	8.258	76	2:16.031	38.294	93	1:26.033	13.695
56	1:36.043	14.736	3	1:51.074	19.034	96	2:20.368	9.210	Lap 30			98	1:25.168	14.172
72	1:32.079	15.852	95	1:51.793	12 Laps	17	2:20.574	10.246	23	1:24.140		5	1:24.659	14.592
76	1:28.511	38.549	33	1:55.638	24.354	60	2:20.322	10.792	27	1:24.648	1.068	52	1:24.768	15.223
55	1:38.695	38.969	99	1:56.191	25.114	44	2:20.111	11.637	39	1:25.008	1.226	56	1:24.856	15.970
Lap 25			93	1:56.409	25.649	54	2:21.203	13.955	13	1:24.639	1.380	72	1:27.151	20.027
23	1:24.172		18	1:57.666	27.171	91	2:21.354	14.793	46	1:24.743	1.699	55	1:26.777	20.800
39	1:26.326	3.101	98	1:57.928	27.883	24	2:21.645	15.730	26	1:25.698	3.282	96	1:33.034	29.355
22	1:26.775	3.121	5	1:57.302	28.893	57	2:21.602	16.459	14	1:25.699	3.781	14	1:50.326	30.506
27	1:25.640	3.291	52	1:57.543	29.724	2	2:21.636	17.017	22	1:26.434	3.871	76	1:25.559	51.045
13	1:26.181	3.594	56	1:58.176	30.967	19	2:22.696	20.088	92	1:26.155	4.073	99	1:23.985	1:12.727
46	1:25.641	3.827	66	2:04.220	31.399	38	2:22.831	21.301	17	1:25.893	4.326	Lap 32		
26	1:26.601	4.512	72	1:59.418	35.550	3	2:22.730	22.168	60	1:25.740	4.457	23	1:23.641	
92	1:28.015	4.959	12	2:01.767	36.226	95	2:22.811	12 Laps	54	1:24.875	4.782	27	1:23.701	1.364
14	1:26.113	5.125	76	1:47.786	44.903	66	2:23.038	23.772	44	1:26.033	5.175	39	1:23.829	1.758
96	1:26.370	5.297	55	1:47.701	46.479	12	2:22.748	24.843	91	1:25.348	5.578	46	1:23.558	2.740
17	1:27.312	5.741	77	7:33.698	3 Laps	33	2:25.864	32.042	24	1:25.119	5.940	13	1:24.451	3.392
60	1:26.058	6.104	Lap 27			99	2:25.833	32.643	2	1:25.027	6.382	26	1:25.052	5.685
44	1:26.685	7.020	23	2:24.316		93	2:25.824	33.235	57	1:25.386	6.399	17	1:24.427	7.269
54	1:26.594	7.448	39	2:24.509	0.753	18	2:25.848	34.193	19	1:24.697	6.492	60	1:24.264	7.641
91	1:26.552	8.126	27	2:24.434	1.440	98	2:25.744	34.897	38	1:24.831	7.050	92	1:24.915	7.959
24	1:28.656	9.287	13	2:24.527	2.081	5	2:25.552	35.639	66	1:24.106	7.775	54	1:24.880	8.509
57	1:27.876	10.183	46	2:24.765	3.155	52	2:25.473	36.081	3	1:25.355	8.091	44	1:24.710	8.724
2	1:27.790	10.608	22	2:24.942	4.382	56	2:24.878	38.759	95	1:24.909	12 Laps	91	1:25.127	9.439
66	1:33.943	10.975	26	2:24.992	5.089	72	2:23.926	40.265	12	1:24.377	8.294	22	1:26.983	10.121
19	1:29.027	11.085	92	2:24.211	5.651	76	2:23.858	41.534	33	1:24.802	10.856	24	1:25.976	10.460
38	1:28.955	11.537	14	2:24.823	6.702	55	2:24.301	43.563	93	1:24.435	11.263	2	1:26.360	10.957
3	1:28.126	11.756	96	2:25.777	8.266	Lap 29			18	1:24.613	11.718	19	1:26.223	11.194
95	1:28.832	12 Laps	17	2:25.529	9.096	23	2:19.271		98	1:25.110	12.605	57	1:26.544	11.750
33	1:26.684	12.512	60	2:24.466	9.894	39	2:19.078	0.358	5	1:25.540	13.534	66	1:26.654	11.922
99	1:26.874	12.719	44	2:25.072	10.950	27	2:18.442	0.560	52	1:25.736	14.056	38	1:26.718	12.301
93	1:26.672	13.036	54	2:24.774	12.176	13	2:17.736	0.881	56	1:26.064	14.715	95	1:26.568	12 Laps
18	1:26.489	13.301	91	2:24.765	12.863	46	2:16.441	1.096	72	1:26.567	16.477	12	1:25.730	12.910
98	1:26.371	13.751	24	2:24.655	13.509	22	2:15.784	1.577	55	1:27.505	17.624	3	1:26.395	13.065
5	1:27.082	15.387	57	2:24.217	14.281	26	2:15.314	1.724	96	1:33.061	19.922	33	1:25.188	14.488
52	1:26.612	15.977	2	2:24.275	14.805	92	2:14.293	2.058	76	1:34.933	49.087	18	1:25.167	14.882
56	1:26.023	16.587	19	2:25.348	16.816	14	2:13.235	2.222	99	2:16.712	1:12.343	93	1:25.068	15.122
12	1:36.362	18.255	38	2:25.294	17.894	17	2:11.598	2.573	Lap 31			98	1:25.199	15.730
72	1:28.248	19.928	3	2:24.144	18.862	60	2:11.336	2.857	23	1:23.601		5	1:25.011	15.962
64	1:53.427	1 Lap	95	2:23.773	12 Laps	44	2:10.916	3.282	27	1:23.837	1.304	52	1:24.727	16.309
76	1:26.536	40.913	66	2:13.075	20.158	54	2:09.363	4.047	39	1:23.945	1.570	56	1:24.512	16.841
55	1:27.777	42.574	12	2:09.609	21.519	91	2:08.848	4.370	13	1:24.803	2.582	72	1:27.068	23.454
Lap 26			33	2:25.564	25.602	24	2:08.502	4.961	46	1:24.725	2.823	55	1:26.812	23.971
23	1:43.796		99	2:25.436	26.234	57	2:07.965	5.153	26	1:24.593	4.274	96	1:33.139	38.853
39	1:41.255	0.560	93	2:25.502	26.835	2	2:07.749	5.495	17	1:25.758	6.483	76	1:25.762	53.166
27	1:41.827	1.322	18	2:24.914	27.769	19	2:05.118	5.935	92	1:26.213	6.685	99	1:24.451	1:13.537
13	1:42.072	1.870	98	2:25.010	28.577	38	2:04.329	6.359	22	1:26.509	6.779	Lap 33		
46	1:42.675	2.706	64	4:04.050	2 Laps	3	2:03.979	6.876	60	1:26.162	7.018	23	1:23.903	
22	1:44.431	3.756	5	2:24.934	29.511	95	2:03.784	12 Laps	54	1:26.089	7.270	27	1:23.636	1.097
26	1:43.697	4.413	52	2:24.624	30.032	66	2:03.308	7.809	44	1:26.081	7.655	46	1:23.632	2.469
92	1:44.593	5.756	56	2:26.654	33.305	12	2:02.485	8.057	91	1:25.976	7.953	13	1:24.143	3.632



Canadian Tire Motorsport Park 120

Canadian Tire Motorsport Park / 2.459 miles
July 10 - 12, 2026 / Bowmanville, Ontario, Canada



IMSA Michelin Pilot Challenge

Race Analysis by Lap

Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap
26	1:24.273	6.055	39	1:34.398	1:09.418	26	1:23.983	53.347	60	1:23.966	48.889	52	1:25.180	23.623			
17	1:24.092	7.458	99	1:23.931	1:13.918	91	1:24.034	53.807	44	1:23.535	52.246	22	1:24.352	1 Lap			
60	1:24.122	7.860				19	1:33.718	55.115	17	1:24.419	54.180	56	1:25.398	24.439			
54	1:23.602	8.208				76	1:24.675	57.067	26	1:24.434	54.375	55	1:25.160	38.762			
92	1:25.185	9.241				98	1:24.318	1:03.704	91	1:24.564	55.057	27	1:23.984	42.996			
44	1:24.681	9.502				39	1:23.235	1:05.846	24	1:34.036	55.515	57	1:24.401	1 Lap			
24	1:25.654	12.211				23	1:34.653	1:06.300	19	1:24.460	55.748	72	1:27.699	45.919			
2	1:25.373	12.427				99	1:24.240	1:12.069	76	1:24.380	58.529	60	1:24.330	49.424			
19	1:25.469	12.760				96	1:34.190	1:20.879	92	1:23.908	1:00.629	44	1:23.681	51.496			
66	1:24.951	12.970							54	1:32.377	1:01.006	17	1:24.202	54.992			
38	1:25.243	13.641							39	1:22.971	1:04.193	26	1:24.296	55.258			
12	1:24.871	13.878							23	1:22.762	1:04.559	91	1:24.430	55.734			
95	1:25.416	12 Laps							98	1:24.687	1:05.010	19	1:24.031	56.028			
3	1:25.301	14.463							38	1:34.259	1:07.367	66	1:23.102	56.895			
33	1:25.110	15.695							99	1:24.528	1:13.474	24	1:24.897	57.324			
18	1:25.148	16.127							95	1:36.046	12 Laps	76	1:24.500	59.701			
93	1:25.220	16.439							96	1:23.693	1:20.645	92	1:24.015	1:00.262			
98	1:25.270	17.097										54	1:23.970	1:00.549			
5	1:25.230	17.289										39	1:23.132	1:02.892			
52	1:25.337	17.743										23	1:23.008	1:03.213			
56	1:25.221	18.159										98	1:24.460	1:05.786			
72	1:27.011	26.562										38	1:23.723	1:07.078			
55	1:27.093	27.161										99	1:24.329	1:14.043			
96	1:23.833	38.783										95	1:23.811	12 Laps			
91	1:59.122	44.658										96	1:23.288	1:19.446			
57	2:00.463	48.310															
76	1:26.026	55.289															
39	2:20.719	58.574															
99	1:23.907	1:13.541															
14	3:34.875	1 Lap															
22	2:34.423	1:20.641															



Canadian Tire Motorsport Park 120

Canadian Tire Motorsport Park / 2.459 miles
July 10 - 12, 2026 / Bowmanville, Ontario, Canada



IMSA Michelin Pilot Challenge

Race Analysis by Lap

Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap
12	1:23.203	8.168	96	1:23.583	1:14.026	92	1:24.940	52.788	66	1:23.752	47.113	52	1:25.310	29.003			
2	1:23.819	10.653	26	1:32.671	1:19.290	76	1:26.009	55.209	17	1:24.615	50.803	56	1:25.461	29.551			
3	1:24.445	14.612	Lap 44			72	1:29.276	55.487	91	1:24.422	51.945	27	1:24.236	36.768			
33	1:24.943	20.345	12	1:23.869		38	1:24.505	57.761	19	1:24.356	52.276	13	1:23.744	39.120			
18	1:25.127	21.307	13	1:32.275	1.280	98	1:25.062	1:00.519	24	1:24.412	53.093	46	1:24.333	42.064			
93	1:25.208	21.725	23	1:23.143	1 Lap	2	1:24.273	1:00.789	54	1:24.429	53.327	44	1:24.600	45.994			
22	1:24.920	1 Lap	57	3:40.588	3 Laps	95	1:24.461	12 Laps	39	1:24.135	53.784	55	1:26.650	46.449			
5	1:25.501	22.300	3	1:24.789	7.952	99	1:24.429	1:06.821	92	1:24.318	55.097	60	1:24.328	46.672			
52	1:25.355	23.014	22	1:24.478	1 Lap	96	1:24.014	1:07.415	76	1:24.636	58.670	66	1:23.924	48.264			
56	1:25.157	23.505	33	1:25.978	16.038	26	1:24.341	1:13.522	38	1:25.153	1:01.558	17	1:24.578	53.437			
55	1:25.525	38.461	18	1:25.551	16.765	Lap 46			2	1:23.673	1:02.415	91	1:24.454	54.176			
27	1:24.237	39.496	93	1:25.498	17.068	12	1:23.273		72	1:27.436	1:03.465	19	1:24.356	54.559			
46	2:01.403	42.745	5	1:25.356	17.379	23	1:23.317	1 Lap	98	1:25.296	1:04.707	24	1:24.429	55.268			
60	1:24.664	47.049	52	1:25.311	17.793	57	1:24.261	3 Laps	95	1:24.366	12 Laps	54	1:24.362	55.513			
44	1:24.729	48.516	56	1:25.163	18.207	22	1:25.118	1 Lap	96	1:24.190	1:09.615	39	1:24.394	55.965			
72	1:27.494	49.566	27	1:24.176	32.011	33	1:25.440	20.523	99	1:24.828	1:10.042	92	1:24.504	57.228			
17	1:24.549	52.770	55	1:25.211	33.688	18	1:25.444	21.152	26	1:24.263	1:16.314	76	1:24.790	1:01.780			
66	1:24.761	53.679	46	1:24.817	35.923	93	1:25.477	21.445	Lap 48			2	1:23.721	1:03.349			
91	1:25.177	53.937	60	1:24.602	40.226	5	1:25.527	21.815	12	1:23.185		38	1:24.634	1:04.676			
19	1:24.548	54.001	44	1:23.948	40.902	52	1:25.650	22.308	23	1:23.467	1 Lap	72	1:26.501	1:09.230			
24	1:24.624	54.712	66	1:23.969	45.493	56	1:25.645	22.662	3	1:24.136	1 Lap	98	1:26.278	1:09.532			
92	1:24.250	57.245	17	1:25.067	46.801	27	1:24.151	33.852	57	1:24.490	3 Laps	96	1:23.876	1:11.035			
54	1:24.205	57.523	91	1:25.272	48.152	13	1:23.836	37.307	22	1:25.041	1 Lap	95	1:24.454	12 Laps			
76	1:24.913	58.557	19	1:25.355	48.539	55	1:25.691	37.919	33	1:25.456	25.059	99	1:24.689	1:12.935			
39	1:23.628	59.415	72	1:29.070	49.595	46	1:24.370	38.318	18	1:25.475	25.894	26	1:24.612	1:18.682			
38	1:24.178	1:03.914	24	1:26.123	49.672	44	1:24.270	42.717	93	1:25.408	26.203	Lap 50					
98	1:25.386	1:04.418	54	1:24.012	49.832	60	1:25.382	43.291	5	1:25.489	26.531	12	1:23.432				
26	1:43.031	1:11.371	92	1:25.144	51.232	66	1:23.780	46.395	52	1:25.602	27.082	23	1:23.509	1 Lap			
95	1:24.395	12 Laps	39	1:24.210	51.504	17	1:24.613	49.222	56	1:25.517	27.479	3	1:24.074	1 Lap			
99	1:24.754	1:12.490	76	1:24.812	52.584	91	1:24.589	50.557	27	1:24.161	35.921	57	1:24.402	3 Laps			
96	1:23.614	1:15.195	38	1:24.178	56.640	19	1:24.580	50.954	13	1:23.833	38.765	22	1:25.141	1 Lap			
Lap 43			98	1:25.029	58.841	24	1:24.300	51.715	46	1:24.297	41.120	33	1:25.722	29.425			
13	1:24.752		2	2:13.472	59.900	54	1:24.134	51.932	55	1:25.662	43.188	18	1:25.575	30.008			
12	1:23.710	7.126	95	1:24.426	12 Laps	39	1:23.613	52.683	44	1:24.120	44.783	93	1:25.476	30.291			
23	1:33.117	1 Lap	99	1:24.470	1:05.776	92	1:24.298	53.813	60	1:24.449	45.733	5	1:25.581	30.748			
3	1:24.298	14.158	96	1:23.754	1:06.785	76	1:25.132	57.068	66	1:23.801	47.729	52	1:25.658	31.229			
2	1:31.522	17.423	26	1:24.270	1:12.565	72	1:26.849	59.063	17	1:24.630	52.248	56	1:25.622	31.741			
33	1:25.462	21.055	Lap 45			38	1:24.951	59.439	91	1:24.351	53.111	27	1:24.047	37.383			
22	1:24.691	1 Lap	12	1:23.384		2	1:24.260	1:01.776	19	1:24.501	53.592	13	1:23.908	39.596			
18	1:25.654	22.209	23	1:23.364	1 Lap	98	1:25.199	1:02.445	24	1:24.320	54.228	46	1:24.249	42.881			
93	1:25.592	22.565	57	1:33.138	3 Laps	95	1:24.669	12 Laps	54	1:24.398	54.540	44	1:24.129	46.691			
5	1:25.470	23.018	22	1:25.064	1 Lap	99	1:24.700	1:08.248	39	1:24.361	54.960	60	1:24.862	48.102			
52	1:25.215	23.477	3	1:33.629	18.197	96	1:24.317	1:08.459	92	1:24.201	56.113	55	1:25.718	48.735			
56	1:25.286	24.039	33	1:25.702	18.356	26	1:24.836	1:15.085	76	1:24.894	1:00.379	66	1:24.114	48.946			
27	1:24.086	38.830	18	1:25.600	18.981	Lap 47			2	1:23.787	1:03.017	17	1:25.114	55.119			
55	1:25.763	39.472	93	1:25.557	19.241	12	1:23.034		38	1:25.058	1:03.431	91	1:24.786	55.530			
46	1:24.108	42.101	5	1:25.566	19.561	23	1:23.446	1 Lap	72	1:25.838	1:06.118	19	1:24.584	55.711			
60	1:24.322	46.619	52	1:25.522	19.931	3	2:38.584	1 Lap	98	1:25.121	1:06.643	24	1:24.417	56.253			
44	1:24.185	47.949	56	1:25.467	20.290	57	1:24.273	3 Laps	96	1:24.118	1:10.548	54	1:24.442	56.523			
72	1:26.706	51.520	27	1:24.347	32.974	22	1:24.932	1 Lap	95	1:25.683	12 Laps	39	1:24.389	56.922			
66	1:23.592	52.519	55	1:25.197	35.501	33	1:25.299	22.788	99	1:24.778	1:11.635	92	1:24.353	58.149			
17	1:24.711	52.729	13	1:58.848	36.744	18	1:25.486	23.604	26	1:24.330	1:17.459	76	1:24.931	1:03.279			
91	1:24.690	53.875	46	1:24.682	37.221	93	1:25.569	23.980	Lap 49			2	1:23.948	1:03.865			
19	1:24.930	54.179	60	1:24.340	41.182	5	1:25.446	24.227	12	1:23.389		38	1:24.367	1:05.611			
24	1:24.584	54.544	44	1:24.202	41.720	52	1:25.391	24.665	23	1:23.523	1 Lap	96	1:24.383	1:11.986			
54	1:24.044	56.815	66	1:23.779	45.888	56	1:25.519	25.147	3	1:24.025	1 Lap	72	1:26.995	1:12.793			
92	1:24.590	57.083	17	1:24.465	47.882	27	1:24.127	34.945	57	1:24.087	3 Laps	98	1:26.941	1:13.041			
39	1:23.626	58.289	91	1:24.473	49.241	13	1:23.844	38.117	22	1:25.178	1 Lap	95	1:24.460	12 Laps			
76	1:24.962	58.767	19	1:24.492	49.647	46	1:24.724	40.008	33	1:25.465	27.135	99	1:24.675	1:14.178			
38	1:24.295	1:03.457	24	1:24.400	50.688	55	1:25.826	40.711	18	1:25.360	27.865	26	1:24.744	1:19.994			
98	1:25.141	1:04.807	54	1:24.623	51.071	44	1:24.165	43.848	93	1:25.433	28.247	Lap 51					
95	1:24.387	12 Laps	39	1:24.223	52.343	60	1:24.212	44.469	5	1:25.457	28.599	12	1:23.537				
99	1:24.563	1:12.301															



Canadian Tire Motorsport Park 120

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IMSA Michelin Pilot Challenge

Race Analysis by Lap

Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap
23	1:23.923	1 Lap	95	1:25.076	12 Laps	54	1:26.558	1:02.353	44	1:24.060	48.437	13	1:24.488	42.629	13	1:24.488	42.629
3	1:23.960	1 Lap	99	1:25.559	1:19.002	19	1:26.064	1:02.625	66	1:23.923	50.236	93	1:25.787	43.155	93	1:25.787	43.155
57	1:24.045	3 Laps	72	1:27.799	1:19.874	92	1:25.602	1:03.163	60	1:24.540	52.083	18	1:26.335	43.487	18	1:26.335	43.487
22	1:24.929	1 Lap	98	1:26.356	1:20.159	24	1:26.384	1:03.576	55	1:25.735	1:01.701	5	1:25.382	43.972	5	1:25.382	43.972
33	1:25.324	31.212	26	1:24.207	1:21.594	2	1:24.091	1:04.950	17	1:25.102	1:02.864	52	1:25.380	45.198	52	1:25.380	45.198
18	1:25.532	32.003	Lap 53			76	1:24.810	1:08.076	91	1:25.067	1:03.226	46	1:24.687	46.041	46	1:24.687	46.041
93	1:25.550	32.304	12	1:23.828		38	1:24.568	1:09.454	39	1:25.212	1:03.520	56	1:26.103	46.502	56	1:26.103	46.502
5	1:25.398	32.609	23	1:23.691	1 Lap	96	1:23.808	1:12.956	54	1:24.875	1:03.683	22	1:36.110	2 Laps	22	1:36.110	2 Laps
52	1:25.763	33.455	3	1:24.042	1 Lap	95	1:24.368	12 Laps	19	1:24.822	1:04.031	44	1:23.998	47.665	44	1:23.998	47.665
56	1:25.685	33.889	57	1:24.284	3 Laps	99	1:24.610	1:20.666	92	1:24.976	1:04.509	66	1:23.781	49.150	66	1:23.781	49.150
27	1:24.075	37.921	22	1:25.462	1 Lap	26	1:24.498	1:23.300	24	1:24.818	1:04.917	60	1:24.314	52.182	60	1:24.314	52.182
13	1:23.880	39.939	33	1:25.634	34.773	98	1:25.409	1:23.705	2	1:24.473	1:05.278	17	1:25.203	1:04.265	17	1:25.203	1:04.265
46	1:24.375	43.719	18	1:25.509	35.645	Lap 55			76	1:25.200	1:09.909	55	1:25.935	1:04.602	55	1:25.935	1:04.602
44	1:24.311	47.465	93	1:25.653	35.955	12	1:24.122		38	1:24.710	1:10.324	91	1:25.514	1:04.937	91	1:25.514	1:04.937
60	1:24.287	48.852	5	1:25.664	36.245	72	1:27.025	1 Lap	96	1:23.900	1:12.360	39	1:25.587	1:05.120	39	1:25.587	1:05.120
66	1:24.241	49.650	52	1:25.474	36.852	23	1:23.889	1 Lap	95	1:24.139	12 Laps	54	1:25.524	1:05.405	54	1:25.524	1:05.405
55	1:26.335	51.533	56	1:25.631	37.414	3	1:24.514	1 Lap	99	1:24.407	1:21.492	19	1:25.405	1:05.597	19	1:25.405	1:05.597
17	1:24.764	56.346	27	1:24.053	38.704	57	1:23.997	3 Laps	26	1:24.565	1:24.077	92	1:25.233	1:05.870	92	1:25.233	1:05.870
91	1:24.740	56.733	13	1:24.067	40.381	Lap 57						24	1:25.166	1:06.161	24	1:25.166	1:06.161
19	1:24.695	56.869	46	1:24.419	44.891	33	1:25.419	37.897	12	1:24.441		2	1:24.936	1:06.339	2	1:24.936	1:06.339
54	1:24.527	57.513	44	1:24.140	48.135	18	1:25.446	38.883	98	1:25.179	1 Lap	38	1:24.732	1:10.817	38	1:24.732	1:10.817
24	1:25.092	57.808	66	1:24.394	50.424	93	1:25.442	39.224	23	1:23.980	1 Lap	96	1:24.099	1:11.573	96	1:24.099	1:11.573
39	1:24.576	57.961	60	1:25.023	50.723	5	1:25.547	39.671	72	1:25.248	1 Lap	76	1:25.468	1:11.978	76	1:25.468	1:11.978
92	1:24.337	58.949	55	1:26.153	56.174	27	1:24.948	40.202	72	1:25.248	1 Lap	95	1:24.155	12 Laps	95	1:24.155	12 Laps
2	1:24.007	1:04.335	17	1:25.158	59.160	52	1:26.102	40.810	3	1:24.873	1 Lap	99	1:24.608	1:21.835	99	1:24.608	1:21.835
76	1:25.103	1:04.845	91	1:24.996	59.262	56	1:26.176	41.299	57	1:24.093	3 Laps	Lap 59					
38	1:24.532	1:06.606	54	1:24.719	59.460	13	1:24.749	41.567	22	2:39.620	2 Laps	12	1:23.683		12	1:23.683	
96	1:23.933	1:12.382	39	1:24.769	59.761	22	1:35.835	1 Lap	27	1:24.937	41.012	26	1:24.410	1 Lap	26	1:24.410	1 Lap
72	1:26.477	1:15.733	19	1:25.634	1:00.226	46	1:24.205	45.706	18	1:25.851	41.494	23	1:23.709	1 Lap	23	1:23.709	1 Lap
95	1:26.320	12 Laps	24	1:25.443	1:00.857	44	1:24.136	48.532	93	1:25.777	41.710	98	1:25.328	1 Lap	98	1:25.328	1 Lap
99	1:26.460	1:17.101	92	1:25.207	1:01.226	66	1:23.956	50.468	13	1:24.474	42.483	72	1:25.954	1 Lap	72	1:25.954	1 Lap
98	1:27.957	1:17.461	2	1:23.870	1:04.524	55	1:25.851	1:00.121	5	1:26.293	42.932	3	1:24.262	1 Lap	3	1:24.262	1 Lap
26	1:24.588	1:21.045	76	1:24.646	1:06.931	17	1:24.975	1:01.917	52	1:25.749	44.160	57	1:24.270	3 Laps	57	1:24.270	3 Laps
Lap 52			38	1:24.891	1:08.551	91	1:24.524	1:02.314	56	1:26.062	44.741	27	1:24.192	41.526	27	1:24.192	41.526
12	1:23.658		96	1:23.941	1:12.813	39	1:24.453	1:02.463	46	1:24.212	45.696	13	1:24.419	43.365	13	1:24.419	43.365
23	1:23.585	1 Lap	95	1:24.422	12 Laps	54	1:24.732	1:02.963	44	1:24.013	48.009	33	1:25.853	43.875	33	1:25.853	43.875
3	1:24.151	1 Lap	99	1:24.547	1:19.721	19	1:24.861	1:03.364	66	1:23.916	49.711	93	1:24.908	44.380	93	1:24.908	44.380
57	1:24.269	3 Laps	98	1:25.630	1:21.961	92	1:24.647	1:03.688	60	1:24.568	52.210	18	1:25.511	45.315	18	1:25.511	45.315
22	1:25.355	1 Lap	26	1:24.701	1:22.467	24	1:24.800	1:04.254	55	1:25.749	1:03.009	5	1:25.352	45.641	5	1:25.352	45.641
33	1:25.413	32.967	72	1:27.040	1:23.086	2	1:24.132	1:04.960	17	1:24.981	1:03.404	52	1:25.284	46.799	52	1:25.284	46.799
18	1:25.619	33.964	Lap 54			76	1:24.910	1:08.864	91	1:24.980	1:03.765	46	1:24.846	47.204	46	1:24.846	47.204
93	1:25.484	34.130	12	1:23.665		38	1:24.437	1:09.769	39	1:24.796	1:03.875	56	1:25.319	48.138	56	1:25.319	48.138
5	1:25.458	34.409	23	1:23.439	1 Lap	96	1:23.781	1:12.615	54	1:24.981	1:04.223	44	1:24.492	48.474	44	1:24.492	48.474
52	1:25.409	35.206	3	1:24.268	1 Lap	95	1:24.358	12 Laps	19	1:24.944	1:04.534	66	1:24.201	49.668	66	1:24.201	49.668
56	1:25.380	35.611	57	1:24.396	3 Laps	99	1:24.696	1:21.240	92	1:24.911	1:04.979	60	1:24.661	53.160	60	1:24.661	53.160
27	1:24.216	38.479	22	1:25.535	1 Lap	26	1:24.489	1:23.667	24	1:24.861	1:05.337	22	1:34.005	2 Laps	22	1:34.005	2 Laps
13	1:23.861	40.142	33	1:25.492	36.600	Lap 56			2	1:24.908	1:05.745	17	1:25.231	1:05.813	17	1:25.231	1:05.813
46	1:24.239	44.300	18	1:25.579	37.559	12	1:24.155		38	1:24.544	1:10.427	91	1:25.099	1:06.353	91	1:25.099	1:06.353
44	1:24.016	47.823	93	1:25.614	37.904	98	1:25.778	1 Lap	76	1:25.384	1:10.852	39	1:25.255	1:06.692	39	1:25.255	1:06.692
60	1:24.334	49.528	5	1:25.666	38.246	23	1:24.155	1 Lap	96	1:23.897	1:11.816	54	1:25.328	1:07.050	54	1:25.328	1:07.050
66	1:23.866	49.858	52	1:25.643	38.830	72	1:26.292	1 Lap	95	1:24.370	12 Laps	19	1:25.518	1:07.432	19	1:25.518	1:07.432
55	1:25.974	53.849	56	1:25.496	39.245	3	1:24.536	1 Lap	99	1:24.518	1:21.569	55	1:26.994	1:07.913	55	1:26.994	1:07.913
17	1:25.142	57.830	27	1:24.337	39.376	Lap 58						92	1:25.973	1:08.160	92	1:25.973	1:08.160
91	1:25.019	58.094	13	1:24.224	40.940	57	1:24.414	3 Laps	12	1:24.342		2	1:25.784	1:08.440	2	1:25.784	1:08.440
19	1:25.209	58.420	46	1:24.397	45.623	33	1:25.373	39.115	26	1:24.796	1 Lap	24	1:26.271	1:08.749	24	1:26.271	1:08.749
54	1:24.714	58.569	44	1:24.048	48.518	18	1:25.356	40.084	23	1:24.287	1 Lap	38	1:24.601	1:11.735	38	1:24.601	1:11.735
39	1:24.517	58.820	66	1:23.875	50.634	93	1:25.305	40.374	98	1:25.311	1 Lap	96	1:24.157	1:12.047	96	1:24.157	1:12.047



Canadian Tire Motorsport Park 120

Canadian Tire Motorsport Park / 2.459 miles
July 10 - 12, 2026 / Bowmanville, Ontario, Canada



IMSA Michelin Pilot Challenge

Race Analysis by Lap

FCY Lap			Lapped											
Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap
26	1:24.338	1 Lap	38	1:25.333	1:13.543	19	1:26.710	36.142	44	1:24.253	15.090	Lap 67		
23	1:24.142	1 Lap	96	1:25.194	1:13.703	91	1:27.747	36.618	18	1:25.786	17.275	12	1:24.155	
98	1:25.065	1 Lap	76	1:25.190	1:15.559	2	1:26.695	36.816	60	1:25.366	20.940	27	1:24.688	6.099
72	1:27.175	1 Lap	95	1:24.515	12 Laps	17	1:27.232	36.888	52	1:26.077	21.423	13	1:24.461	8.279
3	1:24.497	1 Lap	99	1:25.027	1:24.667	92	1:24.909	37.247	56	1:26.157	22.067	46	1:24.775	15.096
57	1:24.302	3 Laps	26	1:24.528	1:26.388	24	1:24.965	37.562	5	1:26.715	24.718	66	1:24.557	15.265
27	1:24.210	41.768	23	1:24.191	1:26.847	38	1:24.931	37.844	39	1:24.152	32.557	44	1:24.677	16.426
13	1:24.291	43.688	98	1:25.271	1:32.429	96	1:24.935	38.035	54	1:24.034	35.517	33	1:25.672	17.055
33	1:25.277	45.184	72	1:26.838	1:41.530	22	1:25.775	2 Laps	19	1:24.829	37.579	93	1:25.829	17.502
93	1:25.375	45.787	3	1:24.678	1:43.041	55	1:26.818	39.742	2	1:24.519	37.980	18	1:25.996	21.031
18	1:25.588	46.935	57	1:24.330	2 Laps	76	1:26.012	40.186	91	1:24.935	39.049	56	1:25.573	25.228
5	1:25.582	47.255	Lap 62			95	1:24.945	12 Laps	92	1:24.734	39.725	52	1:26.578	25.835
46	1:24.862	48.098	12	1:52.690		99	1:24.808	48.241	17	1:25.358	40.947	5	1:27.002	30.593
52	1:25.656	48.487	27	1:24.338	13.692	23	1:24.268	49.255	38	1:24.844	41.515	39	1:24.253	32.844
44	1:24.510	49.016	13	1:24.473	15.875	26	1:24.514	50.170	96	1:24.684	41.881	54	1:24.147	35.615
56	1:25.397	49.567	33	1:25.123	18.991	98	1:25.353	56.766	22	1:26.038	2 Laps	2	1:24.504	38.971
66	1:24.505	50.205	93	1:25.085	19.502	3	1:24.972	1:06.542	76	1:25.868	44.280	91	1:25.577	41.982
60	1:24.819	54.011	18	1:25.438	21.349	57	1:24.824	2 Laps	55	1:26.545	44.894	92	1:25.603	42.239
17	1:25.190	1:07.035	46	1:25.338	21.887	72	1:26.639	1:09.078	95	1:25.778	12 Laps	17	1:25.669	44.639
91	1:25.005	1:07.390	44	1:25.833	23.248	Lap 64			23	1:24.492	49.948	96	1:25.513	44.748
39	1:24.828	1:07.552	66	1:25.023	23.301	12	1:24.121		99	1:25.301	50.248	22	1:25.053	2 Laps
54	1:24.764	1:07.846	5	1:27.148	23.344	27	1:24.484	4.708	26	1:25.087	51.975	76	1:25.169	46.379
19	1:25.045	1:08.509	52	1:26.424	24.509	13	1:24.459	6.776	98	1:25.986	1:00.154	55	1:25.309	46.950
55	1:26.049	1:09.994	56	1:26.072	24.957	33	1:25.441	11.746	24	1:29.947	1:01.316	95	1:24.360	12 Laps
2	1:25.991	1:10.463	60	1:24.994	27.075	93	1:25.307	12.112	3	1:25.295	1:08.300	23	1:24.244	50.301
92	1:26.315	1:10.507	39	1:25.908	41.868	46	1:24.609	13.342	57	1:24.779	2 Laps	99	1:24.958	52.059
24	1:25.928	1:10.709	91	1:26.939	42.642	66	1:24.346	14.426	72	1:27.972	1:16.274	26	1:25.481	54.526
22	1:37.543	2 Laps	54	1:26.394	42.853	44	1:24.380	14.956	Lap 66			60	1:33.737	56.658
38	1:24.395	1:12.162	19	1:26.166	43.203	18	1:26.289	15.608	12	1:24.053		38	1:33.644	1:01.495
96	1:24.382	1:12.461	17	1:26.523	43.427	52	1:26.099	19.465	27	1:24.503	5.566	98	1:25.398	1:02.686
76	1:25.016	1:14.321	2	1:24.697	43.892	60	1:25.353	19.693	13	1:24.934	7.973	24	1:30.467	1:10.129
95	1:24.757	12 Laps	92	1:26.285	46.109	56	1:26.304	20.029	46	1:24.716	14.476	57	1:25.003	2 Laps
99	1:24.753	1:23.592	24	1:26.108	46.368	5	1:26.894	22.122	66	1:24.431	14.863	3	1:25.767	1:10.602
Lap 61			38	1:25.831	46.684	39	1:24.293	32.524	33	1:26.484	15.538	19	1:33.774	1:19.483
12	1:23.952		55	1:27.297	46.695	54	1:24.102	35.602	93	1:26.346	15.828	72	1:27.837	1:23.754
26	1:24.625	1 Lap	96	1:25.858	46.871	19	1:24.848	36.869	44	1:24.867	15.904	Lap 68		
23	1:23.968	1 Lap	22	1:26.628	2 Laps	2	1:24.885	37.580	18	1:25.968	19.190	12	1:24.206	
98	1:25.455	1 Lap	76	1:25.076	47.945	91	1:25.736	38.233	52	1:26.042	23.412	27	1:24.503	6.396
72	1:26.661	1 Lap	95	1:24.682	12 Laps	92	1:25.984	39.110	56	1:25.796	23.810	13	1:24.427	8.500
3	1:25.205	1 Lap	99	1:25.227	57.204	17	1:26.941	39.708	5	1:27.081	27.746	46	1:24.465	15.355
57	1:24.250	3 Laps	23	1:24.601	58.758	38	1:27.067	40.790	39	1:24.242	32.746	66	1:24.547	15.606
27	1:24.228	42.044	26	1:25.729	59.427	96	1:27.402	41.316	54	1:24.159	35.623	44	1:23.964	16.184
13	1:24.356	44.092	98	1:25.445	1:05.184	22	1:26.264	2 Laps	2	1:24.695	38.622	33	1:25.277	18.126
33	1:25.326	46.558	3	1:24.990	1:15.341	55	1:26.847	42.468	91	1:25.564	40.560	93	1:25.553	18.849
93	1:25.272	47.107	72	1:27.370	1:16.210	76	1:26.466	42.531	92	1:25.119	40.791	18	1:25.742	22.567
18	1:25.618	48.601	57	1:24.366	2 Laps	95	1:26.252	12 Laps	17	1:26.231	43.125	56	1:24.967	25.989
5	1:25.583	48.886	Lap 63			99	1:24.946	49.066	96	1:25.562	43.390	52	1:26.550	28.179
46	1:25.093	49.239	12	1:33.771		23	1:24.441	49.575	22	1:24.875	2 Laps	39	1:24.537	33.175
44	1:25.041	50.105	27	1:24.424	4.345	26	1:24.958	51.007	76	1:25.138	45.365	5	1:27.445	33.832
52	1:26.240	50.775	13	1:24.334	6.438	24	1:42.047	55.488	55	1:24.955	45.796	54	1:24.150	35.559
66	1:24.715	50.968	33	1:25.206	10.426	98	1:25.642	58.287	60	1:50.189	47.076	2	1:24.319	39.084
56	1:25.960	51.575	93	1:25.195	10.926	3	1:24.703	1:07.124	95	1:25.771	12 Laps	91	1:25.718	43.494
60	1:24.712	54.771	46	1:24.738	12.854	57	1:24.467	2 Laps	23	1:24.317	50.212	92	1:25.672	43.705
91	1:24.955	1:08.393	18	1:25.862	13.440	72	1:27.464	1:12.421	99	1:25.061	51.256	96	1:25.190	45.732
39	1:25.050	1:08.650	66	1:24.671	14.201	Lap 65			38	1:34.544	52.006	17	1:26.090	46.523
54	1:25.255	1:09.149	44	1:25.220	14.697	12	1:24.119		26	1:25.278	53.200	22	1:25.953	2 Laps
17	1:26.511	1:09.594	52	1:26.749	17.487	27	1:24.527	5.116	98	1:25.342	1:01.443	76	1:25.385	47.558
19	1:25.170	1:09.727	56	1:26.660	17.846	13	1:24.435	7.092	24	1:26.554	1:03.817	55	1:25.521	48.265
2	1:25.374	1:11.885	60	1:25.157	18.461	33	1:25.480	13.107	3	1:24.743	1:08.990	95	1:24.412	12 Laps
55	1:26.046	1:12.088	5	1:29.776	19.349	93	1:25.542	13.535	57	1:24.019	2 Laps	23	1:24.358	50.453
92	1:25.959	1:12.514	39	1:24.255	32.352	46	1:24.590	13.813	19	1:56.338	1:09.864	99	1:25.033	52.886
24	1:26.193	1:12.950	54	1:26.539	35.621	66	1:24.178	14.485	72	1:27.851	1:20.072	26	1:24.973	55.293
22	1:26.116	2 Laps										60	1:24.791	57.243



Canadian Tire Motorsport Park 120

Canadian Tire Motorsport Park / 2.459 miles
July 10 - 12, 2026 / Bowmanville, Ontario, Canada



IMSA Michelin Pilot Challenge

Race Analysis by Lap

FCY Lap					Lapped										
Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	
38	1:24.708	1:01.997	76	1:25.569	49.835	96	1:25.270	46.693							
98	1:25.321	1:03.801	55	1:25.537	50.131	92	1:26.124	47.288							
57	1:24.369	2 Laps	95	1:25.111	12 Laps	5	1:27.576	49.627							
3	1:25.075	1:11.471	23	1:24.992	50.834	91	1:26.588	50.358							
19	1:25.209	1:20.486	99	1:25.231	54.381	17	1:26.115	51.667							
Lap 69					26	1:25.208	56.476	22	1:26.276	2 Laps					
12	1:24.691		60	1:24.882	58.221	95	1:25.467	12 Laps							
72	1:28.836	1 Lap	38	1:24.721	1:02.362	23	1:26.029	53.678							
27	1:24.693	6.398	98	1:25.500	1:05.658	55	1:27.272	54.112							
13	1:24.943	8.752	57	1:24.944	2 Laps	76	1:27.249	54.506							
46	1:24.923	15.587	3	1:24.839	1:12.244	99	1:25.174	55.844							
66	1:24.859	15.774	19	1:25.437	1:22.496	26	1:24.608	56.712							
44	1:24.645	16.138	Lap 71					60	1:25.138	58.962					
33	1:25.226	18.661	12	1:24.370		38	1:24.905	1:03.232							
93	1:25.426	19.584	27	1:25.127	8.565	98	1:26.343	1:08.514							
18	1:25.974	23.850	72	1:28.747	1 Lap	57	1:25.134	2 Laps							
56	1:24.872	26.170	13	1:28.474	13.144	3	1:25.244	1:13.593							
24	2:08.153	1 Lap	46	1:24.560	16.012	19	1:25.037	1:24.123							
52	1:27.394	30.882	66	1:24.540	16.307	Lap 73									
39	1:24.175	32.659	44	1:24.572	16.591	12	1:26.037								
54	1:25.290	36.158	33	1:25.533	21.130	27	1:26.536	9.811							
5	1:28.537	37.678	93	1:26.074	22.497	13	1:25.688	13.534							
2	1:24.496	38.889	18	1:25.897	26.907	66	1:24.332	14.878							
92	1:25.326	44.340	56	1:25.176	27.764	46	1:25.015	15.985							
91	1:26.525	45.328	39	1:24.389	32.714	44	1:25.164	16.332							
96	1:24.481	45.522	54	1:24.525	36.059	72	1:29.896	1 Lap							
17	1:25.557	47.389	52	1:28.264	38.099	33	1:27.917	25.119							
22	1:25.523	2 Laps	2	1:24.510	39.660	93	1:27.449	27.313							
76	1:25.665	48.532	92	1:25.176	45.971	56	1:26.605	29.207							
55	1:25.286	48.860	96	1:24.408	46.230	18	1:28.114	30.449							
95	1:24.271	12 Laps	5	1:28.074	46.858	39	1:24.778	31.092							
23	1:24.346	50.108	91	1:25.480	48.577	54	1:26.267	36.091							
99	1:25.221	53.416	17	1:25.939	50.359	2	1:24.728	38.698							
26	1:24.932	55.534	22	1:25.896	2 Laps	96	1:24.626	45.282							
60	1:25.053	57.605	55	1:25.886	51.647	52	1:29.243	46.201							
38	1:24.601	1:01.907	95	1:25.703	12 Laps	92	1:25.438	46.689							
98	1:25.314	1:04.424	76	1:26.599	52.064	91	1:27.128	51.449							
57	1:24.454	2 Laps	23	1:25.992	52.456	5	1:28.070	51.660							
3	1:24.891	1:11.671	99	1:25.466	55.477	17	1:26.376	52.006							
19	1:25.530	1:21.325	26	1:24.805	56.911	22	1:26.163	2 Laps							
Lap 70					60	1:24.780	58.631	95	1:26.194	12 Laps					
12	1:24.266		38	1:25.142	1:03.134	23	1:25.186	52.827							
27	1:25.676	7.808	98	1:25.690	1:06.978	55	1:26.318	54.393							
72	1:29.182	1 Lap	57	1:24.539	2 Laps	76	1:26.442	54.911							
13	1:24.554	9.040	3	1:25.282	1:13.156	26	1:25.755	56.430							
46	1:24.501	15.822	19	1:25.767	1:23.893	60	1:25.331	58.256							
66	1:24.629	16.137	Lap 72					38	1:26.204	1:03.399					
44	1:24.517	16.389	12	1:24.807		98	1:26.436	1:08.913							
33	1:25.572	19.967	27	1:25.554	9.312	57	1:25.170	2 Laps							
93	1:25.475	20.793	13	1:25.546	13.883	3	1:25.604	1:13.160							
18	1:25.796	25.380	66	1:25.083	16.583	19	1:25.651	1:23.737							
56	1:25.054	26.958	46	1:25.802	17.007										
39	1:24.302	32.695	44	1:25.421	17.205										
52	1:27.589	34.205	72	1:30.933	1 Lap										
54	1:24.012	35.904	33	1:26.916	23.239										
2	1:24.897	39.520	93	1:28.211	25.901										
5	1:29.742	43.154	18	1:26.272	28.372										
92	1:25.091	45.165	56	1:25.682	28.639										
96	1:24.936	46.192	39	1:24.444	32.351										
91	1:26.405	47.467	54	1:24.609	35.861										
17	1:25.667	48.790	2	1:25.154	40.007										
22	1:25.689	2 Laps	52	1:29.703	42.995										