

Event: Cooper Tires Pro Mazda GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 2

Round 10 / 11
1.755 mile(s)
Pro Mazda
June 14, 2015



Section Data for Car 10 - Latorre, Florian (R)

Lap	T/S	SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9
1	T	1.6987	6.6560	8.9564	4.0858	13.3442	6.0827	7.2615	21.7419	13.5955	18.2088	8.0292	10.1796	19.5484	5.8625	7.9909
	S	47.162	42.819	74.452	72.173	68.978	50.441	84.505	59.270	49.799	41.002	46.705	36.503	41.715	40.124	38.311
2	T	0.7082	4.6400	9.0773	2.8210	12.8561	5.7851	7.0710	10.2358	12.4942	13.2896	7.2218	6.0678	9.1248	5.2769	5.6685
	S	113.123	61.422	73.460	104.533	71.597	53.036	86.782	125.895	54.189	56.179	51.926	61.240	89.367	44.577	54.007
3	T	0.7072	4.9236	14.3366	2.8136	12.1315	5.5688	6.5627	10.0537	11.5402	13.6042	7.3059	6.2983	10.5155	5.9392	6.7290
	S	113.283	57.884	46.512	104.807	75.873	55.096	93.504	128.175	58.668	54.879	51.328	58.999	77.548	39.606	45.495
4	T	1.4003	6.1108	15.2416	5.2304	24.1767	6.0774	18.0993	27.5876	16.7338	18.3407	9.4539	8.8868	18.7925	5.8192	7.4156
	S	57.212	46.639	43.750	56.379	38.072	50.485	33.904	46.711	40.460	40.707	39.666	41.814	43.393	40.423	41.283
5	T	1.8483	5.8592	14.6127	6.8174	21.6359	7.1874	14.4485	25.1270	16.6929	17.3311	9.1818	8.1493	14.8596	5.6729	6.9656
	S	43.344	48.641	45.633	43.255	42.543	42.688	42.471	51.285	40.559	43.078	40.842	45.598	54.877	41.465	43.950
6	T	1.1231	7.6062	15.0322	3.5194	19.7897	7.7423	12.0474	22.9244	15.3390	18.6234	9.3007	9.3227	13.9798	5.9559	7.5415
	S	71.333	37.469	44.359	83.789	46.512	39.629	50.935	56.212	44.139	40.089	40.320	39.859	58.331	39.495	40.594
7	T	1.3998	6.1662	13.4165	5.6534	18.2978	7.6580	10.6398	19.6232	17.6137	18.9768	10.2322	8.7446	17.5131	6.5555	7.1692
	S	57.232	46.220	49.701	52.161	50.304	40.065	57.674	65.669	38.439	39.342	36.649	42.494	46.563	35.882	42.702
8	T	1.1042	5.1013		4.7284	18.8897	7.5953	11.2944	20.5643	15.6477	17.0746	8.7291	8.3455	17.4007	5.7428	7.1670
	S	72.554	55.868		62.365	48.728	40.396	54.331	62.664	43.268	43.725	42.960	44.526	46.863	40.960	42.715
9	T		4.6591	9.3155		14.1055	6.7856	7.3199	10.3344	12.2413	13.5123	7.3256	6.1867	9.8609	5.1772	5.5991
	S		61.171	71.582		65.255	45.216	83.831	124.694	55.308	55.253	51.190	60.063	82.696	45.435	54.676
10	T	0.7082	4.7820	8.9139	2.9973	12.7470	5.6478	7.0992	10.7120	12.4763	13.0726	6.8069	6.2657	10.8176	5.2977	6.8019
	S	113.123	59.598	74.807	98.384	72.210	54.325	86.437	120.298	54.267	57.111	55.091	59.306	75.382	44.402	45.007
11	T	0.6940	4.7281	8.8110	2.9377	12.5340	5.7381	6.7959	10.1620	12.4403	12.8544	6.7452	6.1092	8.9725	4.9901	5.4802
	S	115.438	60.278	75.680	100.380	73.437	53.470	90.295	126.809	54.424	58.081	55.595	60.825	90.884	47.139	55.862
12	T	0.6900	4.5956	8.3286	2.8564	12.1321	5.6235	6.5086	9.9635	12.0621	12.2613	6.2284	6.0329	9.1306	4.7325	5.4064
	S	116.107	62.016	80.064	103.237	75.869	54.560	94.281	129.336	56.130	60.890	60.208	61.594	89.310	49.705	56.625
13	T	0.6801	4.6379	8.2686	2.7821	12.2220	5.5285	6.6935	9.9957	11.7942	12.3999	6.4224	5.9775	8.9216	4.6212	5.1955
	S	117.797	61.450	80.645	105.994	75.311	55.498	91.676	128.919	57.405	60.209	58.389	62.165	91.402	50.902	58.923
14	T	0.6781			2.7376	11.7038	5.3535	6.3503	9.8653							
	S	118.144			107.717	78.646	57.312	96.631	130.623							

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Section Data for Car 10 - Latorre, Florian (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 121.6891		128.6145	
	S 51.919		48.488	
2	T 86.1924			
	S 73.301			
3	T 93.2943			
	S 67.721			
4	T 146.8492			
	S 43.024			
5	T 137.4226			
	S 45.975			
6	T 131.4346			
	S 48.070			
7	T 132.3852			
	S 47.724			
8	T 300.7451	135.8982		166.7538
	S 21.008	6.593		33.880
9	T 91.0898		89.1829	
	S 69.360		69.927	
10	T 89.3265			
	S 70.729			
11	T 84.6043			
	S 74.677			
12	T 82.1591			
	S 76.900			
13	T 81.5188			
	S 77.504			
14	T			
	S			

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Section Data for Car 13 - Eberle(E), Bobby

Lap	T/S	SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9
1	T	1.5980	4.8789	9.4177	6.4446	18.3114	7.4923	10.8191	19.9318	14.0200	14.3221	7.6079	6.7142	13.9621	5.8904	6.8512
	S	50.134	58.415	70.805	45.757	50.267	40.951	56.718	64.652	48.291	52.129	49.291	55.344	58.405	39.934	44.684
2	T	0.7810	5.1945	49.4140	3.6397	13.4512	6.0369	7.4143	11.0223	12.3158	14.2035	7.4686	6.7349	10.1677	5.3657	6.1718
	S	102.578	54.866	13.495	81.019	68.429	50.824	82.764	116.912	54.974	52.564	50.210	55.174	80.200	43.839	49.602
3	T	1.4777			5.1848	19.1401	7.7730	11.3671	15.5153	16.1167	17.0677	9.1601	7.9076	14.4096	6.7206	7.5362
	S	54.215			56.875	48.090	39.472	53.984	83.056	42.009	43.743	40.938	46.992	56.591	35.001	40.622
4	T		7.1398	11.6663		17.2624	8.0569	9.2055	12.7418	14.0476	14.9035	7.7674	7.1361	12.7562	6.0416	7.1599
	S		39.917	57.158		53.321	38.081	66.660	101.135	48.197	50.095	48.279	52.072	63.926	38.935	42.757
5	T	0.7822	5.9152	9.9922	3.6264	14.9424	6.8264	8.1160	11.8718	13.3579	15.0884	7.9059	7.1825	11.7807	5.9424	7.1391
	S	102.421	48.181	66.734	81.317	61.600	44.946	75.608	108.546	50.685	49.481	47.433	51.736	69.220	39.585	42.882
6	T	0.7766	5.1687	9.6264	3.2610	13.6875	6.2753	7.4122	10.6593	12.6160	13.7366	7.2898	6.4468	10.6205	5.3382	6.2784
	S	103.159	55.140	69.270	90.428	67.248	48.893	82.787	120.893	53.666	54.350	51.442	57.640	76.781	44.065	48.760
7	T	0.7366	4.9284	9.3500	3.3333	14.1362	6.6656	7.4706	10.5391	12.3384	13.5776	7.1767	6.4009	10.2987	5.2822	6.1539
	S	108.761	57.828	71.317	88.467	65.113	46.030	82.140	122.272	54.873	54.987	52.252	58.053	79.180	44.532	49.747
8	T	0.7324	5.0442	9.1822	3.0694	13.5275	6.2684	7.2591	10.4622	12.9571	13.6848	7.1920	6.4928	10.2520	5.3600	6.1736
	S	109.385	56.501	72.621	96.073	68.043	48.947	84.533	123.171	52.253	54.556	52.141	57.231	79.541	43.886	49.588
9	T	0.7472	4.8408	8.7888	3.1846	13.3351	6.1785	7.1566	10.4979	12.4762	13.4470	7.1530	6.2940	10.3868	5.1412	5.9191
	S	107.218	58.875	75.871	92.598	69.025	49.659	85.744	122.752	54.267	55.521	52.426	59.039	78.509	45.753	51.720
10	T	0.7180	4.7790	8.7700	3.0653	13.5386	6.2434	7.2952	10.4397	12.0854	12.9461	6.8769	6.0692	10.2579	5.0043	5.9625
	S	111.579	59.636	76.034	96.201	67.987	49.143	84.115	123.436	56.022	57.669	54.530	61.226	79.495	47.005	51.344
11	T	0.7183	4.9553	9.0426	3.0831	13.5516	6.1609	7.3907	10.4770	14.1994	14.8985	7.2927	7.6058	10.4178	5.1468	5.9110
	S	111.532	57.514	73.742	95.646	67.922	49.801	83.028	122.997	47.681	50.112	51.421	48.856	78.275	45.704	51.791
12	T	0.7215	5.9933	13.6997	3.3734	14.1614	6.3257	7.8357	18.7276	19.2385	16.5621	8.7945	7.7676	15.3148	5.7989	7.4568
	S	111.038	47.553	48.674	87.415	64.997	48.503	78.313	68.809	35.192	45.078	42.640	47.839	53.246	40.564	41.055
13	T	1.3848			5.3825	18.2506	7.1567	11.0939	23.6652	19.3704						
	S	57.852			54.786	50.434	42.871	55.313	54.453	34.953						

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 115.6282		125.7723	
	S 54.641		49.584	
2	T 131.7272			
	S 47.963			
3	T 623.5186	515.5525		109.9276
	S 10.133	1.738		51.393
4	T 112.0410		110.0795	
	S 56.390		56.652	
5	T 100.4387			
	S 62.904			
6	T 91.7692			
	S 68.847			
7	T 90.6744			
	S 69.678			
8	T 90.4454			
	S 69.854			
9	T 88.7647			
	S 71.177			
10	T 87.5668			
	S 72.151			
11	T 92.4014			
	S 68.376			
12	T 121.0480			
	S 52.194			
13	T			
	S			

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Section Data for Car 14 - Latif, Alessandro (R)

Lap	T/S	SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9
1	T	1.8719	5.0304	9.5111	6.4041	16.4817	7.0881	9.3936	19.9480	13.7858	13.9230	7.4409	6.4821	16.6873	5.5704	6.9714
	S	42.798	56.656	70.109	46.046	55.847	43.286	65.325	64.600	49.112	53.623	50.397	57.326	48.867	42.228	43.913
2	T	0.7352	4.9325	9.0256	3.0530	12.7864	5.9823	6.8041	10.7760	13.2110	14.0084	7.6139	6.3945	9.3044	5.3622	6.6197
	S	108.968	57.780	73.881	96.589	71.987	51.288	90.186	119.584	51.249	53.296	49.252	58.111	87.642	43.868	46.246
3	T	0.7142	4.8714	12.8295	2.8258	12.6443	5.6881	6.9562	10.6757	12.3173	13.5819	7.1125	6.4694	10.3816	5.5291	6.3869
	S	112.173	58.505	51.975	104.355	72.796	53.940	88.214	120.707	54.967	54.970	52.724	57.438	78.548	42.544	47.932
4	T	1.5176	5.0145	18.7720	5.8900	25.8222	6.6703	19.1519	27.7303	14.7696	16.9044	8.6149	8.2895	20.5474	5.7012	6.3117
	S	52.790	56.835	35.522	50.066	35.646	45.998	32.040	46.470	45.840	44.165	43.529	44.827	39.687	41.259	48.503
5	T	1.7409	5.4328	15.3132	6.5112	21.4794	7.4371	14.0423	25.8971	14.7742	15.8330	8.7047	7.1283	16.7100	6.0204	6.1752
	S	46.019	52.459	43.545	45.289	42.853	41.255	43.699	49.760	45.826	47.154	43.080	52.129	48.800	39.072	49.575
6	T	1.7874	9.7878	16.4086	5.2528	17.9669	6.4099	11.5570	27.5756	13.5744	13.7293	7.1434	6.5859	15.4595	5.6795	6.2910
	S	44.821	29.118	40.638	56.139	51.231	47.866	53.097	46.731	49.877	54.379	52.496	56.422	52.748	41.417	48.663
7	T	1.5417	5.3456	15.9229	5.4642	16.4990	6.9976	9.5014	22.6038	14.7381	16.4033	7.8527	8.5506	19.1377	6.4069	6.3732
	S	51.964	53.315	41.878	53.967	55.789	43.846	64.584	57.010	45.938	45.515	47.754	43.458	42.610	36.715	48.035
8	T	1.8072	4.6054	10.5422	5.4992	16.2620	6.5321	9.7299	22.1526	13.7162	15.7435	7.8714	7.8721	16.6624	5.6125	6.1585
	S	44.330	61.884	63.252	53.624	56.602	46.971	63.067	58.171	49.361	47.422	47.641	47.204	48.940	41.911	49.710
9	T	0.9117	4.6592	8.8430	4.2783	17.4663	6.5362	10.9301	19.1730	13.5985	13.3569	7.1232	6.2337	9.1666	5.0980	5.8464
	S	87.873	61.169	75.406	68.926	52.699	46.941	56.142	67.211	49.788	55.896	52.645	59.610	88.959	46.141	52.363
10	T	0.7070	4.5689	8.6558	2.8243	12.3455	5.7545	6.5910	10.2157	11.4414	12.7415	6.7504	5.9911	8.6579	5.2107	5.7458
	S	113.315	62.378	77.037	104.410	74.558	53.318	93.102	126.143	59.175	58.595	55.552	62.024	94.186	45.143	53.280
11	T	0.7037	4.5149	8.4071	2.6492	12.3984	5.7667	6.6317	10.1892	11.3638	12.8076	6.8247	5.9829	8.6389	4.9520	5.8989
	S	113.846	63.124	79.316	111.311	74.240	53.205	92.531	126.471	59.579	58.293	54.947	62.109	94.393	47.501	51.897
12	T	0.7001	4.5322	8.4910	2.7739	12.0810	5.7164	6.3646	10.0806	11.2840	12.5145	6.5127	6.0018	9.1441	4.7323	5.7923
	S	114.432	62.883	78.532	106.307	76.190	53.673	96.414	127.833	60.000	59.658	57.580	61.913	89.178	49.707	52.852
13	T	0.7023	4.5202	19.4271	2.7055	11.9198	5.6036	6.3162	10.0790	11.4771	12.3834	6.5470	5.8364	8.5384	4.8641	5.7349
	S	114.073	63.050	34.324	108.995	77.221	54.754	97.153	127.854	58.991	60.290	57.278	63.668	95.504	48.360	53.381
14	T	0.7371	4.4132	8.1821	2.8292	11.8143	5.4812	6.3331	10.0625	11.1150	12.1347	6.3528	5.7819	8.5171	5.0862	5.5994
	S	108.688	64.579	81.497	104.230	77.910	55.976	96.894	128.063	60.913	61.525	59.029	64.268	95.743	46.248	54.673
15	T	0.6936	4.4092	8.2360	2.5974	11.9387	5.6625	6.2762	10.0263	10.9539	12.1339	6.3273	5.8066	8.6712	4.7343	5.5867
	S	115.504	64.638	80.964	113.531	77.098	54.184	97.772	128.526	61.809	61.529	59.267	63.995	94.042	49.686	54.797
16	T	0.6926			2.7173	11.6421	5.4350	6.2071	10.0117							
	S	115.671			108.522	79.063	56.452	98.860	128.713							

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Section Data for Car 14 - Latif, Alessandro (R)

Lap	T/S Lap	PO to SF
1	T	116.1851 125.9148
	S	54.379 49.528
2	T	89.8144
	S	70.345
3	T	92.7577
	S	68.113
4	T	148.9809
	S	42.408
5	T	135.8874
	S	46.494
6	T	133.5128
	S	47.321
7	T	130.4364
	S	48.437
8	T	118.7617
	S	53.199
9	T	102.3979
	S	61.700
10	T	83.1145
	S	76.016
11	T	82.5237
	S	76.560
12	T	82.1260
	S	76.931
13	T	92.3518
	S	68.412
14	T	80.4908
	S	78.493
15	T	79.9812
	S	78.994
16	T	
	S	

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Section Data for Car 2 - Burkett, Daniel (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.8449	5.0949	9.1577	6.4009	16.6421	7.0838	9.5583	19.5968	13.4252	14.1147	7.6370	6.4777	17.1806	5.8961	7.0042
	S	43.424	55.938	72.815	46.070	55.309	43.313	64.199	65.757	50.431	52.895	49.103	57.365	47.464	39.895	43.708
2	T	0.7177	5.1281	9.5123	3.3533	12.6786	5.9073	6.7713	10.7588	13.0917	14.2769	7.9079	6.3690	9.4287	5.7493	6.4970
	S	111.626	55.576	70.101	87.939	72.599	51.939	90.623	119.775	51.716	52.294	47.421	58.344	86.486	40.914	47.120
3	T	0.7168	4.9454	10.4608	3.0280	13.1430	6.0302	7.1128	11.4247	13.4782	14.5299	7.8924	6.6375	10.9687	5.5556	6.4085
	S	111.766	57.629	63.744	97.387	70.034	50.880	86.272	112.794	50.233	51.383	47.514	55.984	74.344	42.341	47.770
4	T	1.1864	5.0948	18.1586	5.3104	26.5961	7.0334	19.5627	27.2634	15.2649	17.3255	8.2338	9.0917	19.6067	5.8471	6.6866
	S	67.527	55.939	36.722	55.530	34.609	43.623	31.368	47.266	44.353	43.092	45.544	40.871	41.591	40.230	45.784
5	T	1.8696	5.2523	15.2832	6.3362	21.6303	7.3862	14.2441	25.3874	15.4287	15.6559	8.5217	7.1342	16.3543	5.6858	6.8684
	S	42.851	54.262	43.631	46.540	42.554	41.539	43.080	50.759	43.882	47.688	44.005	52.086	49.862	41.371	44.572
6	T	1.7162	9.1092	16.5860	5.5036	17.8686	6.4848	11.3838	27.7464	14.3982	14.2838	7.9498	6.3340	14.1228	5.8942	6.2133
	S	46.681	31.287	40.204	53.581	51.512	47.313	53.904	46.443	47.023	52.268	47.171	58.666	57.740	39.908	49.271
7	T	1.4318	5.1471	15.8033	5.7203	16.3573	6.6703	9.6870	22.6688	14.9409	15.9524	7.6722	8.2802	19.1464	6.3333	6.7555
	S	55.953	55.371	42.195	51.551	56.272	45.998	63.346	56.846	45.315	46.801	48.878	44.877	42.590	37.141	45.317
8	T	1.5957	4.7590	10.8733	5.8454	16.1960	6.5397	9.6563	22.3056	13.8154	15.1877	7.5161	7.6716	16.5685	5.4717	6.2492
	S	50.206	59.887	61.326	50.448	56.832	46.916	63.548	57.772	49.007	49.158	49.893	48.437	49.217	42.990	48.988
9	T	0.9435	4.9361	9.1191	4.1437	17.1808	6.5105	10.6703	19.4596	13.9223	13.7451	7.3007	6.4444	9.6364	4.9836	6.0393
	S	84.911	57.738	73.123	71.165	53.575	47.127	57.509	66.221	48.630	54.317	51.365	57.661	84.622	47.200	50.691
10	T	0.7094	4.6490	8.8603	3.2388	12.2926	5.7751	6.5175	10.2102	12.3652	13.2229	7.0894	6.1335	9.0540	5.0217	5.6855
	S	112.932	61.304	75.259	91.048	74.879	53.128	94.152	126.211	54.754	56.462	52.896	60.584	90.066	46.842	53.845
11	T	0.6932	4.6657	8.8025	3.0316	11.9826	5.5672	6.4154	10.0971	12.4401	13.0228	6.9115	6.1113	9.0362	5.0921	5.4544
	S	115.571	61.084	75.753	97.271	76.816	55.112	95.651	127.624	54.424	57.330	54.257	60.804	90.243	46.195	56.126
12	T	0.6941	4.6926	8.6092	3.0587	12.0997	5.7695	6.3302	10.0714	12.3273	12.7522	6.7502	6.0020	9.0649	4.8563	5.3619
	S	115.421	60.734	77.454	96.409	76.073	53.179	96.938	127.950	54.922	58.546	55.554	61.911	89.957	48.438	57.095
13	T	0.6892	4.5280	8.6151	3.0920	11.9790	5.6432	6.3358	10.1497	12.0522	12.7822	6.8421	5.9401	9.0483	4.9691	5.5375
	S	116.241	62.942	77.401	95.371	76.839	54.370	96.852	126.963	56.176	58.409	54.808	62.556	90.122	47.338	55.284
14	T	0.6936	4.5637	8.1150	2.9909	12.1515	5.8563	6.2952	9.9139	11.6975	12.4444	6.5161	5.9283	8.8628	4.8566	5.3712
	S	115.504	62.449	82.171	98.595	75.748	52.391	97.477	129.983	57.880	59.994	57.550	62.681	92.009	48.435	56.996
15	T	0.6735	4.4989	8.1532	2.7005	11.7959	5.6386	6.1573	9.8366	11.4363	12.3388	6.5105	5.8283	9.4186	5.3260	5.2461
	S	118.951	63.349	81.786	109.197	78.032	54.414	99.660	131.004	59.201	60.508	57.599	63.756	86.579	44.166	58.355
16	T	0.6831	4.5612	8.4533	2.7641	11.7860	5.5482	6.2378	9.8361	11.6052	12.8206	6.7912	6.0294	9.6001	5.1845	5.6542
	S	117.280	62.484	78.883	106.684	78.097	55.300	98.374	131.011	58.340	58.234	55.219	61.630	84.942	45.371	54.143
17	T	0.7157	5.0856	14.3397	3.2715	12.3883	5.9112	6.4771	11.1686	15.6199	13.8341	7.4541	6.3800	11.8004	5.9118	6.2194
	S	111.937	56.041	46.502	90.138	74.300	51.905	94.739	115.380	43.345	53.967	50.308	58.243	69.104	39.789	49.223
18	T	1.3122			6.7286	18.5191	7.2402	11.2789	24.0726							
	S	61.053			43.826	49.703	42.377	54.406	53.531							

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Section Data for Car 2 - Burkett, Daniel (R)

Lap	T/S Lap	PO to SF
1	T 116.3581	126.1994
	S 54.298	49.416
2	T 91.1924	
	S 69.282	
3	T 94.6596	
	S 66.744	
4	T 148.3405	
	S 42.591	
5	T 135.7521	
	S 46.541	
6	T 133.4423	
	S 47.346	
7	T 130.2571	
	S 48.504	
8	T 118.8675	
	S 53.152	
9	T 104.1095	
	S 60.686	
10	T 85.3096	
	S 74.060	
11	T 84.3183	
	S 74.930	
12	T 83.5883	
	S 75.585	
13	T 83.4423	
	S 75.717	
14	T 81.6611	
	S 77.369	
15	T 81.4244	
	S 77.593	
16	T 82.9484	
	S 76.168	
17	T 100.3550	
	S 62.957	
18	T	
	S	

Event: Cooper Tires Pro Mazda GP of Toronto
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Section Data for Car 21 - Franzoni, Victor (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.8503	5.3024	9.0913	6.5762	16.3659	7.2898	9.0761	19.1108	13.6414	13.5526	7.2997	6.2529	18.5241	5.9001	6.8277
	S	43.298	53.749	73.347	44.841	56.242	42.089	67.610	67.430	49.632	55.088	51.372	59.427	44.021	39.868	44.837
2	T	0.7194	4.6927	8.9013	3.1344	12.3713	5.6785	6.6928	11.0106	13.2498	13.7661	7.5201	6.2460	9.4341	5.3447	5.8953
	S	111.362	60.733	74.912	94.081	74.402	54.032	91.686	117.036	51.099	54.234	49.866	59.493	86.437	44.011	51.929
3	T	0.7066	4.7467	12.4187	2.9894	12.7038	5.6974	7.0064	10.6900	12.5125	14.2700	7.4488	6.8212	10.2157	5.6642	6.6977
	S	113.379	60.042	53.695	98.644	72.455	53.852	87.582	120.546	54.110	52.319	50.344	54.476	79.824	41.529	45.708
4	T	1.7088	5.4754	18.4775	5.8383	25.6503	6.3376	19.3127	27.9644	14.4921	17.5227	9.1623	8.3604	19.9706	5.7183	6.3052
	S	46.883	52.051	36.088	50.509	35.885	48.412	31.774	46.081	46.718	42.607	40.929	44.447	40.833	41.136	48.553
5	T	1.8351	4.9424		6.8632	20.9035	7.4267	13.4768	25.8725	15.5805	15.7409	8.0705	7.6704	16.5684	5.5628	6.0034
	S	43.656	57.664		42.966	44.034	41.313	45.533	49.807	43.455	47.430	46.466	48.445	49.217	42.286	50.994

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Section Data for Car 21 - Franzoni, Victor (R)

Lap	T/S Lap	PO to SF
1	T	116.7428
	S	54.119
2	T	88.5197
	S	71.374
3	T	93.6153
	S	67.489
4	T	149.1236
	S	42.368
5	T	
	S	

Event: Cooper Tires Pro Mazda GP of Toronto
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Section Data for Car 22 - Tan, Weiron (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.7538	6.4324	9.1019	5.0990	12.5447	5.7791	6.7656	21.3450	13.9860	17.6178	7.5860	10.0318	19.8195	5.7227	8.0344
	S	45.680	44.307	73.261	57.832	73.374	53.091	90.699	60.372	48.409	42.377	49.433	37.041	41.144	41.104	38.103
2	T	0.7154	4.6974	8.9867	2.9072	12.4991	5.7246	6.7745	10.2641	12.9257	13.6179	7.5445	6.0734	9.1181	5.1110	5.9361
	S	111.984	60.672	74.201	101.433	73.642	53.596	90.580	125.548	52.380	54.824	49.705	61.183	89.433	46.024	51.572
3	T	0.7042	5.8819	13.7108	2.9327	12.3322	5.9363	6.3959	9.9861	12.3879	13.5046	7.4503	6.0543	10.9687	5.2863	6.2921
	S	113.765	48.454	48.635	100.551	74.638	51.685	95.942	129.043	54.654	55.284	50.334	61.376	74.344	44.498	48.654
4	T	1.5920	6.2066	16.7616	5.6574	24.0733	5.9917	18.0816	29.0000	15.2619	17.6426	8.9835	8.6591	19.3906	6.1030	6.6200
	S	50.323	45.919	39.782	52.124	38.235	51.207	33.937	44.436	44.362	42.318	41.743	42.913	42.054	38.543	46.244
5	T	1.6137	5.5516	15.5209	6.1239	21.5977	7.2048	14.3929	26.8991	15.4507	15.9227	7.8124	8.1103	16.3159	5.3875	6.0191
	S	49.646	51.337	42.963	48.153	42.618	42.585	42.635	47.906	43.820	46.888	48.001	45.817	49.979	43.662	50.861
6	T	1.5015	8.1090	17.1941	4.7267	18.2453	6.7046	11.5407	25.7904	14.4299	16.2968	7.5231	8.7737	14.8600	5.6618	6.8219
	S	53.356	35.146	38.782	62.387	50.449	45.762	53.172	49.966	46.920	45.812	49.846	42.353	54.876	41.546	44.876
7	T	1.8068	5.9712	14.9810	5.7636	15.7575	5.9551	9.8024	22.5664	14.7283	17.7243	9.3706	8.3537	18.4344	6.0303	7.0825
	S	44.340	47.729	44.511	51.164	58.414	51.522	62.601	57.104	45.969	42.122	40.019	44.482	44.235	39.008	43.224
8	T	1.6575	5.1997	9.1973	5.4752	16.6967	5.6489	11.0478	20.8275	14.9855	16.9671	8.5741	8.3930	17.1250	5.4856	6.8621
	S	48.334	54.811	72.502	53.859	55.128	54.315	55.544	61.872	45.180	44.002	43.736	44.274	47.618	42.881	44.613
9	T	0.7824	4.6102	8.8544	3.5823	16.6401	6.5475	10.0926	19.4294	12.4102	13.1534	7.0893	6.0641	9.2322	4.8571	5.7717
	S	102.395	61.819	75.309	82.318	55.315	46.860	60.801	66.324	54.556	56.760	52.897	61.277	88.327	48.430	53.041
10	T	0.6991	4.4787	8.6251	2.7529	11.7679	5.4174	6.3505	9.8860	11.6350	12.6256	6.6927	5.9329	8.9805	4.7924	5.4894
	S	114.595	63.635	77.311	107.118	78.217	56.636	96.628	130.350	58.190	59.133	56.031	62.632	90.803	49.083	55.769
11	T	0.6922	4.4843	8.4853	2.6878	11.7629	5.4337	6.3292	9.8805	11.6293	12.5871	6.7446	5.8425	8.6685	4.6580	5.4856
	S	115.738	63.555	78.585	109.713	78.251	56.466	96.953	130.422	58.219	59.314	55.600	63.601	94.071	50.500	55.807
12	T	0.6894	4.4808	8.3743	2.6910	11.5624	5.2883	6.2741	9.8557	12.0369	12.5494	6.7176	5.8318	8.7283	4.8336	5.3893
	S	116.208	63.605	79.627	109.582	79.608	58.018	97.805	130.750	56.247	59.492	55.824	63.718	93.427	48.665	56.804
13	T	0.6842	4.4661	8.0529	2.6503	11.4979	5.2798	6.2181	9.8256	11.5806	12.2536	6.5510	5.7026	8.7731	4.6615	5.5303
	S	117.091	63.814	82.805	111.265	80.054	58.112	98.686	131.151	58.464	60.928	57.243	65.162	92.949	50.462	55.356
14	T	0.6777	4.4312	8.3114	2.6031	11.6234	5.4196	6.2038	9.8037	11.3438	11.9552	6.3390	5.6162	8.7492	4.5903	5.4858
	S	118.214	64.317	80.229	113.283	79.190	56.613	98.913	131.444	59.684	62.449	59.158	66.164	93.203	51.244	55.805
15	T	0.6782	4.3426	8.0316	2.6358	11.3989	5.2357	6.1632	9.7951	11.1893	11.8877	6.2165	5.6712	8.6651	4.4520	5.4520
	S	118.127	65.629	83.024	111.877	80.749	58.601	99.565	131.559	60.508	62.804	60.323	65.522	94.108	52.836	56.151
16	T	0.6728	4.3436	7.8512	2.6139	11.3452	5.2065	6.1387	9.7641	11.1600	11.8321	6.1945	5.6376	8.5861	4.5220	5.4996
	S	119.075	65.614	84.932	112.815	81.132	58.930	99.962	131.977	60.667	63.099	60.538	65.913	94.974	52.018	55.665
17	T	0.6688	6.0825	13.7496	2.6593	13.9566	5.3463	8.6103	24.6474	19.0386	16.8445	8.5969	8.2476	15.1186	5.8843	7.3486
	S	119.787	46.856	48.497	110.889	65.951	57.389	71.268	52.283	35.562	44.323	43.620	45.054	53.937	39.975	41.659
18	T	1.3994			5.4311	18.5039	6.9711	11.5328	23.3119	19.3817						
	S	57.249			54.296	49.744	44.013	53.208	55.278	34.932						

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Section Data for Car 22 - Tan, Weiron (R)

Lap	T/S Lap	PO to SF
1	T 121.4572	127.8985
	S 52.018	48.759
2	T 86.7787	
	S 72.806	
3	T 93.9875	
	S 67.222	
4	T 148.3090	
	S 42.600	
5	T 136.4028	
	S 46.319	
6	T 133.6374	
	S 47.277	
7	T 130.8463	
	S 48.286	
8	T 120.4792	
	S 52.441	
9	T 99.3234	
	S 63.610	
10	T 81.7326	
	S 77.301	
11	T 81.0215	
	S 77.979	
12	T 81.1911	
	S 77.816	
13	T 79.9761	
	S 78.999	
14	T 79.5748	
	S 79.397	
15	T 78.5283	
	S 80.455	
16	T 78.1906	
	S 80.803	
17	T 125.9988	
	S 50.143	
18	T	
	S	

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Section Data for Car 23 - Owen, Will (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.4424	5.4648	9.1317	7.1201	16.7040	7.3111	9.3929	19.3572	13.0306	13.7281	7.2819	6.4462	18.9633	5.6464	7.1714
	S	55.542	52.152	73.022	41.416	55.104	41.966	65.330	66.571	51.958	54.384	51.498	57.645	43.002	41.660	42.689
2	T	0.7236	4.7407	9.1212	3.1820	13.1447	6.3864	6.7583	10.5429	12.5758	13.9991	7.7383	6.2608	9.3421	5.1591	5.9808
	S	110.715	60.118	73.106	92.673	70.025	48.042	90.797	122.228	53.837	53.331	48.460	59.352	87.288	45.595	51.187
3	T	0.7141	4.9390	12.6483	3.0427	13.4648	6.1801	7.2847	10.8977	12.8015	14.0176	7.3193	6.6983	10.2360	5.4840	6.5131
	S	112.188	57.704	52.720	96.916	68.360	49.646	84.236	118.248	52.888	53.261	51.234	55.475	79.665	42.893	47.003
4	T	1.7559	5.2197	18.9958	5.8372	25.4670	6.5268	18.9402	27.7820	14.4566	17.4832	9.1925	8.2907	20.3748	5.6754	6.2946
	S	45.625	54.601	35.103	50.518	36.143	47.009	32.399	46.384	46.833	42.703	40.794	44.820	40.023	41.447	48.635
5	T	1.8049	5.6123	15.0871	6.3217	21.0906	7.4236	13.6670	26.0820	15.1336	15.7036	8.4213	7.2823	16.6408	5.9806	6.0039
	S	44.387	50.781	44.198	46.647	43.643	41.330	44.899	49.407	44.738	47.543	44.530	51.027	49.003	39.332	50.990
6	T	1.6654	10.0796	16.6242	5.3804	18.0944	6.2726	11.8218	26.9331	13.7920	13.9564	7.1094	6.8470	15.7288	5.5570	6.1076
	S	48.105	28.275	40.111	54.808	50.870	48.914	51.907	47.846	49.090	53.495	52.747	54.271	51.845	42.330	50.124
7	T	1.4149	5.5782	15.8764	5.7484	16.0136	6.2515	9.7621	22.8660	14.0803	16.6312	8.4231	8.2081	19.5983	5.8822	6.2366
	S	56.621	51.092	42.001	51.299	57.480	49.079	62.859	56.356	48.085	44.891	44.520	45.271	41.608	39.990	49.087
8	T	1.6769	4.6859	10.1880	6.0867	15.9784	5.9624	10.0160	21.9581	14.0848	15.8192	7.8263	7.9929	16.9999	5.4491	6.1705
	S	47.775	60.821	65.451	48.448	57.606	51.459	61.266	58.686	48.069	47.195	47.915	46.490	47.968	43.168	49.613
9	T	0.9400	4.4492	8.7527	4.2441	17.3379	6.6621	10.6758	19.3538	13.4942	13.3764	7.0559	6.3205	9.5238	5.0364	5.7002
	S	85.227	64.056	76.184	69.481	53.089	46.054	57.479	66.583	50.173	55.814	53.147	58.791	85.623	46.705	53.706
10	T	0.6977	4.4887	8.5374	3.0758	12.0643	5.7087	6.3556	10.1326	11.6400	12.6745	6.8429	5.8316	8.6692	5.3415	5.7371
	S	114.825	63.493	78.106	95.873	76.296	53.746	96.551	127.177	58.165	58.905	54.801	63.720	94.063	44.038	53.361
11	T	0.6913	4.6036	8.4548	3.1173	13.2490	6.7300	6.5190	9.9859	11.4669	12.8490	6.9195	5.9295	8.9122	4.9759	5.8242
	S	115.888	61.908	78.869	94.597	69.474	45.590	94.130	129.046	59.043	58.105	54.195	62.668	91.499	47.273	52.563
12	T	0.6903	4.4047	8.2954	3.0224	11.8165	5.5768	6.2397	9.9743	11.2718	12.5871	6.6855	5.9016	9.6320	4.9304	5.7691
	S	116.056	64.704	80.384	97.567	77.896	55.017	98.344	129.196	60.065	59.314	56.092	62.964	84.661	47.710	53.065
13	T	0.6874	4.5545	9.9323	2.9415	11.7527	5.5590	6.1937	10.0204	11.4193	12.3782	6.5872	5.7910	8.7148	4.7475	5.6665
	S	116.546	62.575	67.136	100.250	78.319	55.193	99.074	128.601	59.290	60.315	56.929	64.167	93.571	49.548	54.026
14	T	0.7025	4.5603	8.3474	3.1033	12.6576	6.2843	6.3733	9.9559	11.2825	12.2408	6.5044	5.7364	8.7034	4.7778	5.7518
	S	114.041	62.496	79.883	95.023	72.720	48.823	96.282	129.434	60.008	60.992	57.653	64.778	93.694	49.233	53.224
15	T	0.6834	4.4492	8.2749	2.7458	11.5258	5.3114	6.2144	9.9557	11.1111	12.0644	6.3656	5.6988	8.6720	4.7991	5.6784
	S	117.228	64.056	80.583	107.395	79.860	57.766	98.744	129.437	60.934	61.884	58.910	65.205	94.033	49.015	53.912
16	T	0.6806	4.5158	8.4292	2.8280	11.4938	5.3735	6.1203	9.9065	11.9324	12.0727	6.4544	5.6183	8.6704	4.7431	5.7669
	S	117.710	63.112	79.108	104.274	80.083	57.098	100.262	130.080	56.740	61.841	58.100	66.139	94.050	49.594	53.085
17	T	0.6892	5.0328	14.5079	3.0646	12.5743	5.6233	6.9510	13.1658	17.9448	14.7041	8.0725	6.6316	16.5607	6.2415	6.2472
	S	116.241	56.629	45.962	96.223	73.201	54.562	88.280	97.878	37.729	50.774	46.454	56.033	49.240	37.688	49.004
18	T	1.4975			6.7124	18.4474	6.7870	11.6604	24.3706							
	S	53.498			43.932	49.896	45.207	52.626	52.877							

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Section Data for Car 23 - Owen, Will (R)

Lap	T/S Lap	PO to SF
1	T	117.7600 126.2158
	S	53.651 49.409
2	T	88.5120
	S	71.380
3	T	94.7588
	S	66.675
4	T	149.3422
	S	42.306
5	T	135.4611
	S	46.641
6	T	133.9189
	S	47.178
7	T	129.9261
	S	48.628
8	T	119.0975
	S	53.049
9	T	102.2087
	S	61.815
10	T	83.0588
	S	76.067
11	T	84.1301
	S	75.098
12	T	82.3940
	S	76.680
13	T	82.8151
	S	76.290
14	T	82.0833
	S	76.971
15	T	79.9598
	S	79.015
16	T	81.0394
	S	77.962
17	T	110.7329
	S	57.056
18	T	
	S	

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Section Data for Car 3 - Alberico, Neil

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.7720	6.4155	8.9587	4.8820	12.7462	5.9474	6.7988	21.5384	13.4907	17.5678	7.7434	9.8244	19.8665	5.6957	7.9354
	S	45.211	44.424	74.432	60.403	72.214	51.589	90.257	59.830	50.186	42.498	48.428	37.823	41.047	41.299	38.579
2	T	0.7112	4.6886	8.8464	2.9245	12.4774	5.8614	6.6160	10.3162	12.7734	13.6654	7.5065	6.1589	9.5878	5.1125	5.8523
	S	112.646	60.786	75.377	100.833	73.770	52.346	92.750	124.914	53.004	54.634	49.957	60.334	85.051	46.010	52.310
3	T	0.7016			3.1461		5.6234									
	S	114.187			93.731		54.561									

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Section Data for Car 3 - Alberico, Neil

Lap	T/S Lap	PO to SF
1	T	120.8689
	S	52.272
2	T	86.9557
	S	72.658
3	T	
	S	

Event: Cooper Tires Pro Mazda GP of Toronto
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Section Data for Car 37 - Horak(E), Jay

Lap	T/S	SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9
1	T	1.4466	5.1644	10.7360	6.5034	17.9749	7.5759	10.3990	19.9643	14.5174	14.1313	7.5432	6.5881	13.8984	6.0329	7.1591
	S	55.381	55.186	62.110	45.343	51.208	40.499	59.009	64.547	46.637	52.832	49.714	56.403	58.673	38.991	42.762
2	T	0.8877	6.1797	10.9853	4.1642	14.8893	6.9438	7.9455	12.2723	14.2640	14.0524	7.5619	6.4905	10.9292	5.5625	7.8245
	S	90.249	46.119	60.701	70.815	61.820	44.186	77.231	105.004	47.465	53.129	49.591	57.252	74.612	42.288	39.125
3	T	0.9735	6.0345	10.8144	4.3109	16.7299	7.2648	9.4651	14.5595	15.9344	16.5436	8.7514	7.7922	13.6065	6.4759	8.2840
	S	82.294	47.228	61.660	68.405	55.019	42.234	64.831	88.508	42.490	45.129	42.850	47.688	59.931	36.323	36.955
4	T	0.8853	5.9270	13.2693	3.8184	17.4986	7.0374	10.4612	13.7307	15.3893	16.0941	8.3211	7.7730	14.0907	6.6597	7.9001
	S	90.493	48.085	50.253	77.228	52.602	43.598	58.658	93.851	43.995	46.389	45.066	47.805	57.872	35.321	38.751
5	T	1.6508	5.7157	13.7554	6.0829	22.0866	7.8071	14.2795	25.7392	16.6160	16.1706	8.5790	7.5916	14.5596	6.2479	7.2670
	S	48.530	49.863	48.477	48.478	41.675	39.300	42.973	50.065	40.747	46.170	43.711	48.948	56.008	37.649	42.127
6	T	1.5326	6.7431	14.0595	6.0591	18.1268	7.5467	10.5801	27.9011	16.2328	16.0113	8.5548	7.4565	12.9873	6.3733	7.7430
	S	52.273	42.265	47.428	48.668	50.779	40.656	57.999	46.186	41.708	46.629	43.835	49.834	62.789	36.908	39.537
7	T	1.5263	5.8488	14.8825	5.6908	17.9749	8.0361	9.9388	20.5287	17.7797	16.1895	8.7509	7.4386	15.2311	6.4771	7.5546
	S	52.489	48.728	44.806	51.818	51.208	38.180	61.741	62.772	38.080	46.116	42.853	49.954	53.539	36.317	40.523
8	T	1.7284	6.3591	12.7666	5.6431	16.8576	7.6385	9.2191	22.5020	15.8036	15.7187	8.3179	7.4008	12.8920	6.5338	7.3187
	S	46.351	44.818	52.231	52.256	54.602	40.167	66.561	57.268	42.841	47.497	45.083	50.210	63.253	36.002	41.829
9	T	0.9629	5.7236	10.4676	4.7473	17.2453	7.6125	9.6328	14.9605	15.2084	15.2523	8.0965	7.1558	11.5912	6.2607	7.2541
	S	83.200	49.794	63.703	62.117	53.374	40.305	63.703	86.136	44.518	48.949	46.316	51.929	70.351	37.572	42.202
10	T	0.8820	5.5042	10.4051	3.7397	15.3263	6.9547	8.3716	11.6718	13.6573	15.0502	8.0679	6.9823	11.3399	5.8593	7.1888
	S	90.832	51.779	64.086	78.853	60.057	44.117	73.300	110.406	49.574	49.607	46.480	53.219	71.910	40.146	42.585
11	T	0.8782	5.3671	10.4043	3.5311	14.9987	6.7514	8.2473	11.3577	13.6201	14.3029	7.5771	6.7258	10.8124	5.7791	6.8368
	S	91.225	53.101	64.091	83.511	61.369	45.445	74.405	113.459	49.709	52.199	49.491	55.249	75.418	40.703	44.778
12	T	0.8347	5.3478	10.0944	3.3740	14.5764	6.5586	8.0178	11.1192	13.0396	14.0066	7.4039	6.6027	10.7324	5.5771	6.9173
	S	95.979	53.293	66.058	87.400	63.147	46.781	76.534	115.893	51.922	53.303	50.649	56.279	75.981	42.177	44.257
13	T	0.8162	5.6580	10.0847	3.3881	14.5098	6.3214	8.1884	12.0004	13.3135	14.1505	7.4033	6.7472	11.2256	5.3769	7.1073
	S	98.154	50.371	66.122	87.036	63.437	48.536	74.940	107.383	50.854	52.761	50.653	55.073	72.642	43.748	43.074
14	T	0.8023	5.0501	9.7170	3.2724	14.6558	6.6573	7.9985	11.6021	13.0250	14.2417	7.4367	6.8050	12.2990	5.7987	7.5277
	S	99.855	56.435	68.624	90.113	62.805	46.087	76.719	111.069	51.980	52.423	50.426	54.606	66.303	40.566	40.668
15	T	0.7841	5.2163	10.3510	3.5777	14.2303	6.5218	7.7085	11.7091	14.0428	14.7131	7.4712	7.2419	11.5201	5.9604	7.0567
	S	102.173	54.636	64.421	82.423	64.683	47.045	79.605	110.054	48.213	50.743	50.193	51.311	70.785	39.465	43.382
16	T	0.8948	5.5164	11.6580	3.9568	16.2341	6.9970	9.2371	15.4730	18.2939	17.2322	8.8154	8.4168	13.4711	6.1847	7.1962
	S	89.532	51.664	57.198	74.526	56.699	43.850	66.432	83.283	37.009	43.325	42.539	44.149	60.534	38.034	42.541
17	T	1.0760			4.3640	15.6956	6.8800	8.8156								
	S	74.455			67.572	58.644	44.596	69.608								

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Section Data for Car 37 - Horak(E), Jay

Lap	T/S Lap	PO to SF
1	T 117.5287	125.4381
	S 53.757	49.716
2	T 102.0111	
	S 61.934	
3	T 114.2671	
	S 55.292	
4	T 115.2632	
	S 54.814	
5	T 135.8917	
	S 46.493	
6	T 133.7699	
	S 47.230	
7	T 129.6840	
	S 48.718	
8	T 124.1236	
	S 50.901	
9	T 109.6739	
	S 57.607	
10	T 100.6246	
	S 62.788	
11	T 97.8884	
	S 64.543	
12	T 95.6195	
	S 66.074	
13	T 97.6310	
	S 64.713	
14	T 97.9918	
	S 64.475	
15	T 99.1616	
	S 63.714	
16	T 116.1112	
	S 54.413	
17	T	
	S	

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Section Data for Car 5 - Grist, Garrett

Lap	T/S	SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9
1	T	1.6618	6.6742	8.7587	3.9585	12.8101	5.9819	6.8282	21.4296	12.8767	19.7503	8.7165	11.0338	19.2077	6.2753	8.2393
	S	48.209	42.702	76.132	74.494	71.854	51.291	89.868	60.133	52.579	37.801	43.022	33.678	42.455	37.485	37.156
2	T	0.7054	4.6335	8.9251	2.8567	12.8982	6.1320	6.7662	10.3041	12.4584	13.2612	7.2273	6.0339	9.5191	5.5239	6.0051
	S	113.572	61.509	74.713	103.226	71.363	50.036	90.691	125.061	54.344	56.299	51.887	61.584	85.665	42.584	50.979
3	T	0.7056	5.4364	13.7240	3.0859	12.1441	5.7065	6.4376	10.0775	11.9418	13.7768	7.3465	6.4303	10.8188	5.5934	6.7034
	S	113.540	52.424	48.588	95.559	75.794	53.766	95.321	127.873	56.695	54.192	51.045	57.787	75.374	42.054	45.669
4	T	1.3759	6.4280	16.1311	5.3620	24.1570	6.5810	17.5760	28.0903	16.3376	17.9455	9.3971	8.5484	19.2427	6.0949	6.6674
	S	58.226	44.337	41.337	54.996	38.103	46.622	34.913	45.875	41.441	41.603	39.906	43.469	42.377	38.594	45.915
5	T	1.7360	5.5166	15.0532	6.4538	21.0210	7.1586	13.8624	27.1936	15.3945	16.6020	8.4076	8.1944	15.9187	5.5741	6.1483
	S	46.148	51.662	44.297	45.692	43.787	42.860	44.266	47.387	43.980	44.970	44.603	45.347	51.226	42.200	49.792
6	T	1.5285	7.6754	17.5222	4.7488	18.2756	6.6864	11.5892	25.2850	14.0414	17.2679	7.9812	9.2867	14.7293	6.0629	6.8644
	S	52.413	37.132	38.056	62.097	50.365	45.887	52.949	50.964	48.218	43.236	46.985	40.013	55.363	38.798	44.598
7	T	1.6346	6.0176	14.9951	5.5910	16.1925	6.2281	9.9644	21.5413	15.3939	18.0752	9.4891	8.5861	18.1648	6.1699	7.0997
	S	49.011	47.361	44.469	52.743	56.844	49.264	61.583	59.822	43.981	41.305	39.519	43.278	44.892	38.125	43.120
8	T	1.5508	5.1426	9.2764	4.9443	17.1931	6.3671	10.8260	20.6929	15.1705	16.9038	8.7453	8.1585	17.2508	5.5418	6.9939
	S	51.660	55.419	71.883	59.642	53.536	48.188	56.682	62.274	44.629	44.167	42.880	45.546	47.271	42.446	43.772
9	T	0.7806	4.4657	8.5957	3.4520	16.9775	6.7129	10.2646	18.6663	12.1879	12.7784	6.9417	5.8367	9.4526	4.9753	5.7526
	S	102.631	63.820	77.576	85.425	54.216	45.706	59.782	69.035	55.551	58.426	54.021	63.665	86.268	47.279	53.217
10	T	0.6960	4.2926	8.4118	2.8531	11.6920	5.3975	6.2945	10.0237	11.5619	12.6500	6.7378	5.9122	9.1932	4.9646	5.5417
	S	115.106	66.393	79.272	103.356	78.725	56.844	97.488	128.559	58.558	59.019	55.656	62.852	88.702	47.381	55.242
11	T	0.6881	4.4166	8.4367	2.9703	11.5392	5.3921	6.1471	9.9517	11.6050	12.4612	6.5907	5.8705	8.8738	4.8791	5.4223
	S	116.427	64.529	79.038	99.278	79.768	56.901	99.825	129.489	58.341	59.913	56.898	63.298	91.895	48.211	56.459
12	T	0.6914	4.2824	8.1871	2.7502	11.5367	5.3652	6.1715	9.9491	11.4537	12.2920	6.5191	5.7729	8.8871	4.7838	5.4101
	S	115.872	66.551	81.447	107.224	79.785	57.187	99.431	129.523	59.112	60.738	57.523	64.368	91.757	49.172	56.586
13	T	0.6838	4.4765	8.0663	2.7433	11.3049	5.1747	6.1302	9.9466	11.4056	11.9908	6.2941	5.6967	8.8083	4.6599	5.3075
	S	117.159	63.666	82.667	107.493	81.421	59.292	100.101	129.555	59.361	62.264	59.580	65.229	92.578	50.479	57.680
14	T	0.6785	4.5367	7.8245	2.7186	12.2176	5.3838	6.8338	10.0868	11.2158	11.7862	6.1839	5.6023	8.6166	4.7073	5.2728
	S	118.075	62.821	85.222	108.470	75.338	56.989	89.794	127.755	60.365	63.344	60.641	66.328	94.638	49.971	58.060
15	T	0.6733	4.3685	7.8526	2.6720	11.3904	5.2058	6.1846	9.9485	11.1436	11.6979	6.0874	5.6105	8.6380	4.6270	5.2841
	S	118.987	65.240	84.917	110.362	80.810	58.938	99.220	129.531	60.756	63.823	61.603	66.231	94.403	50.838	57.935
16	T	0.6747	4.2696	7.7414	2.6450	11.3204	5.1960	6.1244	9.9214	11.0780	11.6333	6.1370	5.4963	8.8968	4.5603	5.2306
	S	118.740	66.751	86.137	111.488	81.309	59.049	100.195	129.885	61.116	64.177	61.105	67.607	91.657	51.582	58.528
17	T	0.6723	6.0887	13.9548	2.6302	15.7347	5.3868	10.3479	25.1565	19.2844	17.0053	8.7324	8.2729	15.0197	5.9404	7.2224
	S	119.164	46.808	47.784	112.116	58.498	56.957	59.301	51.225	35.108	43.903	42.944	44.917	54.292	39.598	42.387
18	T	1.3752			5.0942	18.5785	7.1741	11.4044	22.9481	19.5671						
	S	58.256			57.887	49.544	42.767	53.807	56.154	34.601						

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Section Data for Car 5 - Grist, Garrett

Lap	T/S Lap	PO to SF
1	T 121.6422	129.4975
	S 51.939	48.157
2	T 87.0907	
	S 72.545	
3	T 94.0077	
	S 67.207	
4	T 147.8324	
	S 42.738	
5	T 136.6118	
	S 46.248	
6	T 134.0014	
	S 47.149	
7	T 130.8756	
	S 48.275	
8	T 120.6609	
	S 52.362	
9	T 98.0846	
	S 64.414	
10	T 81.8806	
	S 77.161	
11	T 81.2440	
	S 77.766	
12	T 80.2236	
	S 78.755	
13	T 79.3935	
	S 79.578	
14	T 79.6614	
	S 79.311	
15	T 78.2959	
	S 80.694	
16	T 77.9715	
	S 81.030	
17	T 128.7094	
	S 49.087	
18	T	
	S	

Event: Cooper Tires Pro Mazda GP of Toronto
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Section Data for Car 6 - Buret, Timothe (R)

Lap	T/S	SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9
1	T	1.8836	6.1144	9.0137	6.7898	14.9811	6.8185	8.1626	20.3009	13.0907	15.2184	7.5290	7.6894	19.3148	5.7779	7.6581
	S	42.532	46.611	73.978	43.431	61.441	44.998	75.177	63.477	51.720	49.058	49.807	48.325	42.219	40.712	39.975
2	T	0.7251	4.5859	8.8936	3.2157	12.5858	5.9952	6.5906	10.1475	13.0953	13.4845	7.2737	6.2108	9.4223	5.2085	5.9113
	S	110.486	62.147	74.977	91.702	73.134	51.177	93.108	126.991	51.701	55.367	51.556	59.830	86.545	45.162	51.788
3	T	0.7090	5.2748	13.7557	3.1059	12.8372	5.8220	7.0152	10.3375	11.8257	13.5890	7.4009	6.1881	10.6583	5.4921	5.9552
	S	112.995	54.030	48.476	94.944	71.702	52.700	87.472	124.656	57.252	54.941	50.670	60.049	76.509	42.830	51.407
4	T	1.6168	6.0348	16.7706	5.6309	24.6591	6.4135	18.2456	28.7917	15.0695	17.4382	8.9029	8.5353	19.7475	5.9458	6.5806
	S	49.551	47.226	39.761	52.369	37.327	47.839	33.632	44.757	44.928	42.814	42.121	43.536	41.294	39.562	46.521
5	T	1.6557	5.4420	15.4690	6.2258	21.5536	7.0941	14.4595	26.7111	15.7594	16.3680	8.0747	8.2933	15.8692	5.5672	5.7284
	S	48.387	52.370	43.107	47.365	42.705	43.250	42.438	48.243	42.961	45.613	46.441	44.806	51.386	42.252	53.442
6	T	1.6269	8.3346	16.9665	4.9818	18.8427	6.6566	12.1861	25.3582	14.0427	16.2799	7.4506	8.8293	14.7166	5.5919	6.9629
	S	49.243	34.195	39.302	59.193	48.849	46.092	50.355	50.817	48.213	45.860	50.332	42.086	55.411	42.066	43.967
7	T	1.6890	6.1111	14.7774	6.4930	15.9849	6.2032	9.7817	21.7322	14.3472	18.1226	9.6720	8.4506	18.5071	5.9720	6.9670
	S	47.433	46.636	45.124	45.416	57.583	49.461	62.733	59.296	47.190	41.197	38.772	43.972	44.062	39.388	43.941
8	T	1.6515	5.1524	9.1147	5.5878	16.6413	5.9983	10.6430	22.1989	13.8670	16.6501	8.5728	8.0773	17.2070	5.3405	6.8198
	S	48.510	55.314	73.159	52.773	55.311	51.151	57.656	58.050	48.824	44.840	43.743	46.004	47.391	44.046	44.889
9	T	0.7976	4.5065	8.6928	3.7075	16.9907	6.6242	10.3665	19.3893	13.6483	13.2383	7.1328	6.1055	9.2692	5.0258	5.6690
	S	100.443	63.242	76.709	79.538	54.174	46.318	59.194	66.461	49.607	56.396	52.574	60.862	87.975	46.804	54.002
10	T	0.6974	4.6370	8.6248	2.9506	11.6588	5.4064	6.2524	10.0078	11.6727	12.7768	6.9112	5.8656	8.7622	4.8629	5.4612
	S	114.875	61.462	77.314	99.941	78.949	56.751	98.144	128.763	58.002	58.433	54.260	63.351	93.065	48.372	56.057
11	T	0.6929	4.5347	8.5120	2.7840	11.6984	5.3924	6.3060	9.9916	11.9311	12.7265	6.9055	5.8210	8.6753	4.7923	5.4907
	S	115.621	62.849	78.339	105.922	78.682	56.898	97.310	128.972	56.746	58.664	54.305	63.836	93.997	49.084	55.755
12	T	0.6943	4.5067	8.7963	2.8332	11.5955	5.3086	6.2869	9.9497	11.5447	12.1922	6.5093	5.6829	8.8209	4.8453	5.4477
	S	115.388	63.239	75.807	104.082	79.380	57.796	97.606	129.515	58.646	61.235	57.610	65.388	92.446	48.548	56.196
13	T	0.7144	4.4207	8.7178	2.8957	11.6145	5.4024	6.2121	9.9139	22.3098	12.5793	6.7114	5.8679	8.7753	4.7331	5.5166
	S	112.141	64.469	76.489	101.836	79.250	56.793	98.781	129.983	30.347	59.351	55.875	63.326	92.926	49.698	55.494
14	T	0.6880	4.5015	8.1246	2.8592	12.3618	5.9229	6.4389	9.9157	11.8029	11.9972	6.3626	5.6346	8.7763	4.8530	5.6252
	S	116.444	63.312	82.074	103.136	74.460	51.802	95.301	129.959	57.363	62.230	58.938	65.948	92.916	48.470	54.422
15	T	0.6794	4.4204	8.0579	2.7605	11.6044	5.4154	6.1890	9.8804	11.6312	11.7320	6.2979	5.4341	8.8876	4.8596	5.6372
	S	117.918	64.474	82.753	106.824	79.319	56.657	99.150	130.424	58.209	63.637	59.544	68.381	91.752	48.405	54.306
16	T	0.6793	4.4171	7.8765	2.7832	11.4379	5.3442	6.0937	9.7708	11.3571	11.8554	6.4044	5.4510	8.6041	4.7108	5.6212
	S	117.936	64.522	84.659	105.952	80.474	57.411	100.700	131.886	59.614	62.975	58.553	68.169	94.775	49.934	54.461
17	T	0.6720	5.0218	14.4079	2.7644	11.4319	5.3248	6.1071	13.3052	19.4590	15.2382	8.1981	7.0401	16.5497	6.1420	6.3167
	S	119.217	56.753	46.281	106.673	80.516	57.621	100.479	96.852	34.793	48.995	45.742	52.782	49.273	38.298	48.465
18	T	1.5551			6.6965	18.5766	7.0525	11.5241	24.0952							
	S	51.517			44.036	49.549	43.505	53.248	53.481							

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Section Data for Car 6 - Buret, Timothe (R)

Lap	T/S Lap	PO to SF
1	T 120.1434	127.6966
	S 52.587	48.836
2	T 87.2755	
	S 72.391	
3	T 93.5404	
	S 67.543	
4	T 148.2855	
	S 42.607	
5	T 136.3494	
	S 46.337	
6	T 133.7047	
	S 47.253	
7	T 130.7035	
	S 48.338	
8	T 120.2310	
	S 52.549	
9	T 100.9350	
	S 62.595	
10	T 82.1122	
	S 76.943	
11	T 81.8295	
	S 77.209	
12	T 81.2265	
	S 77.782	
13	T 92.1911	
	S 68.532	
14	T 81.5054	
	S 77.516	
15	T 80.1506	
	S 78.827	
16	T 79.1134	
	S 79.860	
17	T 111.3088	
	S 56.761	
18	T	
	S	

Event: Cooper Tires Pro Mazda GP of Toronto
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Section Data for Car 62 - Schutte, Bryson (R)

Lap	T/S	SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9
1	T	1.5236	4.9713	9.0623	6.8273	17.9982	7.2676	10.7306	20.1987	13.9316	14.1821	7.3818	6.8003	14.3769	5.8239	6.6743
	S	52.582	57.329	73.582	43.192	51.141	42.217	57.186	63.798	48.598	52.643	50.801	54.643	56.720	40.390	45.868
2	T	0.7556	4.9951	9.4850	3.4720	13.1418	6.1140	7.0278	10.6619	12.6488	14.0938	7.3642	6.7296	9.3682	5.3946	6.2629
	S	106.027	57.056	70.302	84.933	70.040	50.183	87.316	120.864	53.526	52.973	50.922	55.217	87.045	43.604	48.881
3	T	0.7197	4.8750	10.0098	3.3499	13.4087	5.9976	7.4111	10.7894	13.4259	14.0267	7.4300	6.5967	10.9634	5.8322	6.4744
	S	111.315	58.462	66.617	88.028	68.646	51.157	82.800	119.435	50.428	53.226	50.471	56.330	74.380	40.333	47.284
4	T	1.1965	5.0313	18.2417	5.3113	27.6380	7.1155	20.5225	26.2206	15.4345	17.0365	8.2329	8.8036	19.8173	5.8398	6.5437
	S	66.957	56.645	36.555	55.521	33.304	43.120	29.901	49.146	43.866	43.823	45.549	42.209	41.149	40.280	46.783
5	T	1.7584	5.4260	15.0929	6.4171	21.7096	7.4900	14.2196	25.5015	15.3821	15.5294	8.5021	7.0273	16.7332	5.7073	6.6144
	S	45.561	52.525	44.181	45.953	42.399	40.964	43.154	50.532	44.015	48.076	44.107	52.878	48.733	41.215	46.283
6	T	1.7009	9.1491	16.5906	5.6102	17.8495	6.7152	11.1343	28.1616	13.7955	14.5786	7.8453	6.7333	13.8137	6.1222	6.2524
	S	47.101	31.151	40.193	52.563	51.568	45.690	55.112	45.759	49.077	51.211	47.799	55.187	59.032	38.422	48.963
7	T	1.7620	5.2194	15.6796	5.4758	16.0351	6.6440	9.3911	22.8938	14.7131	15.8638	7.7189	8.1449	19.2369	6.3229	6.8587
	S	45.467	54.604	42.528	53.853	57.402	46.180	65.342	56.288	46.017	47.063	48.582	45.623	42.390	37.202	44.635
8	T	1.6262	4.7624	10.8931	5.8513	15.9827	6.7249	9.2578	22.8821	13.4492	14.9361	7.6895	7.2466	16.7073	5.6496	5.9963
	S	49.264	59.844	61.215	50.397	57.591	45.624	66.283	56.316	50.341	49.986	48.768	51.278	48.808	41.636	51.054
9	T	0.9827	4.7015	9.0036	4.3071	17.1410	6.5261	10.6149	19.7626	13.7409	13.9126	7.5009	6.4117	9.5780	5.4153	6.0214
	S	81.524	60.619	74.061	68.465	53.699	47.014	57.809	65.206	49.272	53.663	49.994	57.955	85.138	43.438	50.841
10	T	0.6966	4.6547	8.8757	2.9759	12.8864	6.0238	6.8626	10.2623	12.1492	13.3489	7.0098	6.3391	9.0396	5.5108	5.8730
	S	115.007	61.228	75.129	99.091	71.428	50.934	89.417	125.570	55.728	55.929	53.497	58.619	90.209	42.685	52.126
11	T	0.6956	4.5241	9.1935	2.8887	12.3779	5.8831	6.4948	10.0621	12.2392	13.0474	6.7101	6.3373	9.0259	5.2815	5.8139
	S	115.172	62.996	72.531	102.083	74.363	52.152	94.481	128.068	55.318	57.221	55.886	58.636	90.346	44.538	52.656
12	T	0.6995	4.5303	8.7289	2.9787	13.0685	5.9767	7.0918	10.2177	11.9076	12.8012	6.5201	6.2811	8.6966	5.2885	5.7253
	S	114.530	62.910	76.392	98.998	70.433	51.336	86.528	126.118	56.858	58.322	57.514	59.160	93.767	44.479	53.471
13	T	0.6946	5.0298	9.0015	2.8176	12.0745	5.6978	6.3767	9.9922	11.7029	12.4122	6.3520	6.0602	8.9926	5.0979	5.9473
	S	115.338	56.662	74.079	104.659	76.231	53.849	96.231	128.964	57.853	60.150	59.037	61.317	90.681	46.142	51.475
14	T	0.6937	4.5154	8.5209	2.8858	12.1539	5.7513	6.4026	9.9767	11.8010	12.5198	6.3095	6.2103	8.8928	5.0413	5.5630
	S	115.487	63.117	78.257	102.185	75.733	53.348	95.842	129.165	57.372	59.633	59.434	59.835	91.698	46.660	55.031
15	T	0.6899	4.4389	8.3808	2.8370	11.9849	5.5403	6.4446	9.9856	11.8312	12.2702	6.2309	6.0393	8.6333	4.8668	5.6549
	S	116.124	64.205	79.565	103.943	76.801	55.379	95.217	129.049	57.225	60.846	60.184	61.529	94.455	48.333	54.136
16	T	0.6872	4.4641	8.5772	2.9684	12.1613	5.6493	6.5120	10.0085	12.0404	12.3205	6.2712	6.0493	9.1243	4.9634	5.8275
	S	116.580	63.843	77.743	99.342	75.687	54.311	94.232	128.754	56.231	60.597	59.797	61.427	89.372	47.392	52.533
17	T	0.7316	4.6896	12.3468	3.1598	13.2016	5.8190	7.3826	13.4205	14.7848	12.9625	6.7224	6.2401	10.0790	4.9291	5.7867
	S	109.505	60.773	54.007	93.324	69.723	52.727	83.119	96.020	45.793	57.596	55.784	59.549	80.906	47.722	52.903
18	T	1.2799			7.0508	18.3664	7.8729	10.4935	26.2856							
	S	62.594			41.823	50.116	38.971	58.478	49.024							

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Section Data for Car 62 - Schutte, Bryson (R)

Lap	T/S Lap	PO to SF
1	T	115.5702 125.7194
	S	54.668 49.605
2	T	90.2797
	S	69.983
3	T	93.8751
	S	67.302
4	T	148.3112
	S	42.600
5	T	135.8719
	S	46.500
6	T	133.6243
	S	47.282
7	T	130.0611
	S	48.577
8	T	118.7363
	S	53.210
9	T	104.5667
	S	60.421
10	T	86.2731
	S	73.233
11	T	85.1498
	S	74.199
12	T	84.6428
	S	74.643
13	T	83.7631
	S	75.427
14	T	82.5643
	S	76.522
15	T	81.5735
	S	77.452
16	T	83.1428
	S	75.990
17	T	96.0920
	S	65.749
18	T	
	S	

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Section Data for Car 7 - Gutierrez, Jose

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.7282	5.6646	9.0532	7.1836	17.1043	6.9165	10.1878	18.6049	12.8657	14.3251	7.4988	6.8263	18.8691	5.6655	7.3864
	S	46.357	50.312	73.656	41.050	53.814	44.360	60.232	69.263	52.624	52.118	50.008	54.435	43.216	41.519	41.446
2	T	0.7156	4.7161	9.6958	3.2145	12.7968	5.9589	6.8379	10.6191	12.8118	13.5009	7.2515	6.2494	9.6766	5.1543	5.9302
	S	111.953	60.431	68.774	91.736	71.928	51.489	89.740	121.351	52.845	55.299	51.713	59.460	84.271	45.637	51.623
3	T	0.7064	4.8572	13.0436	2.8967	12.9533	5.7000	7.2533	10.7668	12.0253	14.3249	7.4667	6.8582	10.0657	5.3065	6.2450
	S	113.411	58.676	51.122	101.801	71.059	53.828	84.601	119.686	56.302	52.118	50.223	54.182	81.013	44.328	49.021
4	T	1.7277	5.6054	17.9959	6.1099	25.0493	6.1327	18.9166	28.2615	14.4663	17.5865	9.2396	8.3469	19.9787	5.8167	6.2442
	S	46.370	50.844	37.054	48.264	36.746	50.030	32.439	45.597	46.802	42.453	40.586	44.518	40.816	40.440	49.027
5	T	1.7100	4.8050	16.3766	6.9879	20.8784	6.0936	14.7848	26.0472	15.4488	16.1715	8.4402	7.7313	16.3506	5.6816	6.0178
	S	46.850	59.313	40.718	42.200	44.086	50.351	41.505	49.473	43.825	46.167	44.430	48.063	49.873	41.402	50.872
6	T	1.6582	9.9450	16.6611	5.3942	18.0688	5.7817	12.2871	26.8861	13.2143	15.0373	7.2071	7.8302	15.3657	5.3302	6.1341
	S	48.314	28.658	40.022	54.667	50.942	53.067	49.942	47.929	51.236	49.649	52.032	47.456	53.070	44.131	49.907
7	T	1.6443	6.1164	15.4358	6.0008	15.9035	6.1331	9.7704	22.7749	14.4890	16.2556	8.4102	7.8454	19.4898	5.5974	6.3964
	S	48.722	46.596	43.199	49.141	57.877	50.027	62.806	56.581	46.728	45.928	44.589	47.364	41.840	42.024	47.861
8	T	1.5706	4.8630	9.7438	5.6613	17.1735	6.7646	10.4089	21.4270	14.6271	15.7208	7.6239	8.0969	16.8598	5.3406	6.5497
	S	51.008	58.606	68.435	52.088	53.597	45.356	58.953	60.141	46.287	47.491	49.187	45.893	48.367	44.045	46.741
9	T	0.8918	4.5662	8.7798	3.9605	17.5813	6.6762	10.9051	19.3414	13.0477	13.4073	7.1117	6.2956	9.5569	4.9111	5.8366
	S	89.834	62.415	75.949	74.457	52.354	45.957	56.271	66.626	51.890	55.685	52.730	59.024	85.326	47.897	52.451
10	T	0.7029	4.5533	8.7762	2.8369	11.9348	5.5600	6.3748	10.1861	11.5217	12.7215	6.8540	5.8675	8.9003	4.8561	5.7632
	S	113.976	62.592	75.980	103.947	77.124	55.183	96.260	126.509	58.763	58.687	54.713	63.330	91.621	48.440	53.119
11	T	0.7039	4.5807	8.5682	2.8679	11.8123	5.5177	6.2946	10.0133	11.5364	12.6154	6.6924	5.9230	9.1043	5.0929	5.7644
	S	113.814	62.218	77.825	102.823	77.923	55.606	97.486	128.692	58.688	59.181	56.034	62.737	89.568	46.187	53.108
12	T	0.6887	4.5292	8.3692	2.9469	11.8513	5.4429	6.4084	10.2209	11.5132	12.5174	6.7281	5.7893	8.8627	4.8821	5.5640
	S	116.326	62.925	79.675	100.067	77.667	56.370	95.755	126.079	58.806	59.644	55.736	64.186	92.010	48.182	55.021
13	T	0.6912	4.5635	8.2170	2.7576	11.5171	5.2954	6.2217	9.9816	11.3860	12.1988	6.4925	5.7063	8.9434	5.0387	5.6847
	S	115.905	62.452	81.151	106.936	79.921	57.941	98.628	129.101	59.463	61.202	57.759	65.119	91.179	46.684	53.853
14	T	0.6883	4.5584	8.0411	2.6992	11.5106	5.2808	6.2298	9.9756	11.5577	11.9889	6.2780	5.7109	8.7893	4.8281	5.7254
	S	116.393	62.522	82.926	109.250	79.966	58.101	98.500	129.179	58.580	62.274	59.732	65.067	92.778	48.720	53.470
15	T	0.6808	4.2916	7.9541	2.6752	11.4465	5.2469	6.1996	9.9513	11.0402	11.9109	6.2551	5.6558	8.7472	4.8396	5.4625
	S	117.676	66.409	83.833	110.230	80.414	58.476	98.980	129.494	61.325	62.681	59.951	65.701	93.225	48.605	56.043
16	T	0.6784	4.4485	8.2306	2.6831	11.4037	5.2153	6.1884	9.9293	10.9957	11.9202	6.3113	5.6089	8.8669	4.6094	5.5211
	S	118.092	64.067	81.017	109.905	80.715	58.830	99.159	129.781	61.574	62.632	59.417	66.250	91.966	51.032	55.448
17	T	0.6957	5.8651	14.3505	3.1242	13.4969	5.6882	7.8087	17.3882	19.3948	15.4356	7.7982	7.6374	15.8936	5.2140	7.2862
	S	115.155	48.593	46.467	94.388	68.197	53.939	78.584	74.110	34.909	48.368	48.088	48.654	51.307	45.115	42.016
18	T	1.4519			5.9235	17.5729	7.1621	10.4108	24.3410							
	S	55.178			49.782	52.379	42.839	58.942	52.941							

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Section Data for Car 7 - Gutierrez, Jose

Lap	T/S Lap	PO to SF
1	T 118.4506	126.1482
	S 53.339	49.436
2	T 88.8317	
	S 71.123	
3	T 93.1914	
	S 67.796	
4	T 148.8421	
	S 42.448	
5	T 136.4754	
	S 46.294	
6	T 133.6950	
	S 47.257	
7	T 130.1039	
	S 48.561	
8	T 119.5372	
	S 52.854	
9	T 101.8806	
	S 62.014	
10	T 82.7530	
	S 76.348	
11	T 82.6597	
	S 76.434	
12	T 81.9456	
	S 77.100	
13	T 80.9796	
	S 78.020	
14	T 80.3626	
	S 78.619	
15	T 78.9999	
	S 79.975	
16	T 79.2869	
	S 79.685	
17	T 118.1448	
	S 53.477	
18	T	
	S	

Event: Cooper Tires Pro Mazda GP of Toronto
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Section Data for Car 80 - Owens, Raoul (R)

Lap	T/S	SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9
1	T	1.4957	4.8446	9.5058	6.8483	17.7430	6.9944	10.7486	20.8527	12.5327	13.3267	7.1006	6.2261	16.4007	5.6103	6.4581
	S	53.563	58.828	70.149	43.060	51.877	43.866	57.090	61.797	54.022	56.022	52.812	59.683	49.721	41.928	47.403
2	T	0.7294	5.1993	9.1482	3.0574	12.8287	5.9761	6.8526	10.7302	12.7669	13.2245	7.0114	6.2131	9.1615	5.0654	6.7009
	S	109.835	54.815	72.891	96.450	71.750	51.341	89.548	120.094	53.031	56.455	53.484	59.808	89.009	46.438	45.686
3	T	0.7085	4.6225	10.7404	2.9252	12.1747	5.4274	6.7473	10.2163	11.7128	13.4662	7.1354	6.3308	10.8468	5.6816	6.3352
	S	113.075	61.655	62.085	100.809	75.604	56.531	90.945	126.135	57.804	55.442	52.555	58.696	75.179	41.402	48.323
4	T	1.5681	4.9123	18.8862	5.1800	27.1313	6.5733	20.5580	29.3271	13.5745	16.9785	7.0665	9.9120	19.7131	5.7035	5.9070
	S	51.090	58.018	35.307	56.928	33.926	46.676	29.849	43.940	49.876	43.973	53.067	37.489	41.366	41.243	51.826
5	T	1.7022	5.4432	15.6564	6.3259	21.9717	6.9425	15.0292	26.1096	14.1227	15.7299	8.1204	7.6095	17.0223	5.6568	6.0138
	S	47.065	52.359	42.591	46.616	41.893	44.194	40.830	49.355	47.940	47.463	46.180	48.833	47.905	41.583	50.906
6	T	1.5783	9.2208	17.0955	6.0730	17.4630	6.0387	11.4243	28.8880	12.9398	13.7994	7.1902	6.6092	14.4607	6.0649	6.2058
	S	50.759	30.908	39.005	48.557	52.709	50.809	53.713	44.608	52.323	54.103	52.154	56.223	56.391	38.785	49.331
7	T	1.6431	5.4629	16.1216	5.4620	15.8182	6.1567	9.6615	22.9477	14.4310	15.9217	7.5100	8.4117	19.2691	6.0064	6.5262
	S	48.758	52.170	41.362	53.989	58.190	49.835	63.514	56.155	46.916	46.891	49.933	44.175	42.319	39.163	46.909
8	T	1.6906	4.6024	11.3068	5.6787	15.8024	6.1611	9.6413	23.1500	13.0187	14.9940	7.3796	7.6144	16.9887	5.0912	5.9977
	S	47.388	61.924	58.975	51.928	58.248	49.799	63.647	55.665	52.006	49.793	50.816	48.801	48.000	46.203	51.042
9	T	0.9851	4.6026	8.7877	4.3294	17.9433	6.2379	11.7054	19.5757	13.7262	13.0336	6.8418	6.1918	9.4545	5.3301	6.1257
	S	81.325	61.922	75.881	68.113	51.298	49.186	52.423	65.828	49.325	57.282	54.810	60.013	86.250	44.132	49.976
10	T	0.6868	4.4979	8.3431	2.8491	12.0287	5.5494	6.4793	9.9928	11.6856	12.9867	6.9838	6.0029	8.7363	5.0116	5.7206
	S	116.648	63.363	79.925	103.502	76.522	55.289	94.707	128.956	57.938	57.489	53.696	61.902	93.341	46.937	53.515
11	T	0.6810	4.5750	8.3610	2.8082	11.6950	5.2889	6.4061	9.9620	11.4302	12.8831	6.9760	5.9071	8.8014	4.7640	5.8122
	S	117.641	62.295	79.753	105.009	78.705	58.012	95.789	129.355	59.233	57.951	53.756	62.906	92.651	49.376	52.671
12	T	0.6827	4.5892	8.1838	2.8744	11.5875	5.3570	6.2305	9.8886	11.4324	12.3016	6.4853	5.8163	8.8995	4.8902	6.2421
	S	117.348	62.102	81.480	102.591	79.435	57.274	98.489	130.315	59.222	60.691	57.823	63.888	91.629	48.102	49.044
13	T	0.6802	4.5338	9.0581	2.7867	11.4926	5.2243	6.2683	9.9732	11.8755	12.2930	6.3694	5.9236	8.5943	4.8487	5.6545
	S	117.780	62.861	73.616	105.819	80.091	58.729	97.895	129.210	57.012	60.733	58.875	62.731	94.883	48.513	54.140
14	T	0.6922	4.5632	8.0235	2.8755	11.8747	5.5838	6.2909	9.8783	11.4005	12.0661	6.2196	5.8465	8.7666	4.7505	5.7781
	S	115.738	62.456	83.108	102.551	77.514	54.948	97.543	130.451	59.387	61.875	60.293	63.558	93.018	49.516	52.982
15	T	0.6758	4.3729	7.9228	2.7182	11.6387	5.1627	6.4760	9.9871	11.0500	11.9263	6.1761	5.7502	8.6282	4.8382	5.6303
	S	118.546	65.174	84.164	108.486	79.086	59.430	94.755	129.030	61.271	62.600	60.718	64.622	94.510	48.619	54.373
16	T	0.6727	4.4019	7.9126	2.7265	11.3370	5.1657	6.1713	9.8143	10.8842	11.7294	6.0488	5.6806	8.7492	4.6597	5.7864
	S	119.093	64.745	84.273	108.156	81.190	59.395	99.434	131.302	62.204	63.651	61.996	65.414	93.203	50.481	52.906
17	T	0.6711	5.8368	14.5072	2.7434	12.1289	5.2239	6.9050	14.1700	19.1977	15.2081	7.7704	7.4377	16.2616	5.2630	6.8307
	S	119.377	48.828	45.965	107.489	75.889	58.734	88.868	90.941	35.267	49.092	48.260	49.960	50.146	44.695	44.818
18	T	1.4811			6.3302	17.3492	6.7548	10.5944	24.2573							
	S	54.091			46.584	53.055	45.422	57.921	53.124							

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Section Data for Car 80 - Owens, Raoul (R)

Lap	T/S Lap	PO to SF
1	T 115.6186	125.8934
	S 54.645	49.536
2	T 97.0834	
	S 65.078	
3	T 89.4302	
	S 70.647	
4	T 148.8816	
	S 42.436	
5	T 135.7545	
	S 46.540	
6	T 133.7892	
	S 47.224	
7	T 129.6099	
	S 48.746	
8	T 118.3212	
	S 53.397	
9	T 103.8939	
	S 60.812	
10	T 82.5392	
	S 76.545	
11	T 81.7731	
	S 77.263	
12	T 81.5720	
	S 77.453	
13	T 81.7906	
	S 77.246	
14	T 80.6692	
	S 78.320	
15	T 79.3885	
	S 79.583	
16	T 78.6739	
	S 80.306	
17	T 112.8185	
	S 56.001	
18	T	
	S	

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Section Data for Car 81 - Urrutia, Santiago (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.8357	5.6541	9.1876	6.5447	14.8012	6.4051	8.3961	20.6895	13.4761	14.2474	7.4194	6.8280	19.2128	5.8888	7.3627
	S	43.642	50.406	72.578	45.057	62.188	47.902	73.086	62.285	50.240	52.402	50.543	54.422	42.443	39.945	41.579
2	T	0.7118	4.5954	9.0000	3.1137	12.7865	5.8709	6.9156	10.3847	12.4384	13.5945	7.3065	6.2880	9.6699	5.2366	5.9106
	S	112.551	62.019	74.091	94.706	71.986	52.261	88.732	124.090	54.432	54.919	51.324	59.095	84.329	44.920	51.794
3	T	0.7096	4.9869	13.3798	3.1218	13.8289	6.1018	7.7271	10.6739	12.1971	13.5123	7.2222	6.2901	10.2658	5.7580	6.1029
	S	112.900	57.150	49.838	94.460	66.560	50.283	79.414	120.728	55.509	55.253	51.923	59.076	79.434	40.852	50.162
4	T	1.7793	5.9015	17.4876	5.7553	24.8778	6.2504	18.6274	27.8916	15.0305	17.4518	8.9286	8.5232	20.3019	5.8875	6.0684
	S	45.025	48.293	38.131	51.237	36.999	49.088	32.943	46.202	45.045	42.780	42.000	43.598	40.166	39.954	50.448
5	T	1.7604	4.8970	16.4618	6.8956	20.6845	6.0856	14.5989	26.7519	15.2988	16.0792	8.0130	8.0662	16.4305	5.5006	5.7459
	S	45.509	58.199	40.507	42.764	44.500	50.417	42.033	48.170	44.255	46.432	46.799	46.068	49.631	42.764	53.279
6	T	1.5566	9.2440	17.3142	5.1496	18.3217	5.9315	12.3902	26.4269	13.5621	15.1782	7.2308	7.9474	15.2739	5.4470	6.3962
	S	51.467	30.831	38.513	57.264	50.238	51.727	49.526	48.762	49.922	49.188	51.861	46.756	53.389	43.185	47.862
7	T	1.5740	6.0142	15.7869	5.8936	16.1329	6.4056	9.7273	22.9331	14.0697	16.7347	8.2339	8.5008	19.0035	5.9192	6.3807
	S	50.898	47.388	42.239	50.035	57.055	47.898	63.084	56.191	48.121	44.613	45.543	43.712	42.911	39.740	47.978
8	T	1.6629	5.0042	9.5990	5.8860	16.3249	5.8500	10.4749	22.0316	13.8726	15.9972	7.8976	8.0996	17.1376	5.3189	6.6520
	S	48.177	56.952	69.467	50.100	56.383	52.448	58.582	58.490	48.805	46.670	47.483	45.878	47.583	44.225	46.022
9	T	0.8965	4.4648	8.8663	3.9320	17.0511	6.5426	10.5085	19.3362	13.1442	13.2592	7.1446	6.1146	9.5896	5.0310	5.8676
	S	89.363	63.833	75.208	74.997	53.982	46.895	58.394	66.644	51.509	56.307	52.487	60.771	85.035	46.756	52.174
10	T	0.6921	4.5235	8.6703	2.9135	11.9296	5.4562	6.4734	10.0200	11.5610	12.8313	6.9167	5.9146	8.9751	4.9416	5.7371
	S	115.754	63.004	76.908	101.214	77.157	56.233	94.794	128.606	58.563	58.185	54.217	62.826	90.857	47.601	53.361
11	T	0.6852	4.5299	8.5017	3.0249	12.0394	5.5585	6.4809	9.9631	11.6451	12.7056	6.8376	5.8680	9.1708	4.9454	5.7328
	S	116.920	62.915	78.434	97.486	76.454	55.198	94.684	129.341	58.140	58.761	54.844	63.325	88.919	47.565	53.401
12	T	0.6818	4.5004	8.2900	3.0312	12.0763	5.5951	6.4812	10.0114	11.5692	12.4401	6.5991	5.8410	8.7382	4.9143	5.6658
	S	117.503	63.328	80.436	97.284	76.220	54.837	94.679	128.717	58.521	60.015	56.826	63.618	93.321	47.866	54.032
13	T	0.6852	4.4159	8.1659	2.8107	11.6946	5.3620	6.3326	9.9018	11.3204	12.4611	6.7144	5.7467	8.9257	4.8565	5.5138
	S	116.920	64.540	81.659	104.916	78.708	57.221	96.901	130.142	59.808	59.914	55.850	64.662	91.360	48.436	55.522
14	T	0.6819	4.4233	8.1194	2.8502	11.6917	5.2977	6.3940	9.9383	11.4711	12.2282	6.4227	5.8055	8.7735	4.7903	5.6853
	S	117.486	64.432	82.127	103.462	78.727	57.915	95.971	129.664	59.022	61.055	58.387	64.007	92.945	49.105	53.847
15	T	0.6795	4.3318	8.0571	2.7451	11.5722	5.2479	6.3243	9.8926	11.1184	11.9579	6.2583	5.6996	8.7914	4.7064	5.4035
	S	117.901	65.793	82.762	107.423	79.540	58.465	97.028	130.263	60.894	62.435	59.920	65.196	92.756	49.980	56.655
16	T	0.6788	4.3100	8.0695	2.6891	11.3962	5.1572	6.2390	9.8469	11.0993	11.8331	6.2046	5.6285	8.9037	4.6498	5.4159
	S	118.022	66.125	82.634	109.660	80.769	59.493	98.355	130.867	60.999	63.093	60.439	66.020	91.586	50.589	56.525
17	T	0.6993	6.0087	14.3158	3.3420	13.3265	5.8995	7.4270	17.0093	19.2692	15.6484	8.4205	7.2279	15.9732	5.6956	7.0506
	S	114.563	47.431	46.579	88.236	69.069	52.007	82.622	75.761	35.136	47.710	44.534	51.411	51.051	41.300	43.420
18	T	1.5831			5.9980	17.8941	6.7667	11.1274	23.8343							
	S	50.606			49.164	51.439	45.342	55.146	54.066							

Event: Cooper Tires Pro Mazda GP of Toronto
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Section Data for Car 81 - Urrutia, Santiago (R)

Lap	T/S Lap	PO to SF
1	T 118.9006	126.4236
	S 53.137	49.328
2	T 87.4421	
	S 72.254	
3	T 94.5370	
	S 66.831	
4	T 148.4332	
	S 42.565	
5	T 136.5062	
	S 46.284	
6	T 133.8704	
	S 47.195	
7	T 130.4425	
	S 48.435	
8	T 119.4869	
	S 52.876	
9	T 101.4385	
	S 62.284	
10	T 82.7951	
	S 76.309	
11	T 82.9439	
	S 76.172	
12	T 81.9187	
	S 77.125	
13	T 80.7516	
	S 78.240	
14	T 80.6532	
	S 78.335	
15	T 79.2559	
	S 79.716	
16	T 78.8923	
	S 80.084	
17	T 118.3386	
	S 53.389	
18	T	
	S	

Event: Cooper Tires Pro Mazda GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 2

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Section Data for Car 82 - O'Ward, Pato (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.5857	5.9729	9.7261	6.7514	14.8623	6.8865	7.9758	20.6350	14.0007	14.1729	7.3923	6.7806	19.1374	5.6519	7.6250
	S	50.523	47.716	68.560	43.678	61.932	44.554	76.937	62.449	48.358	52.677	50.728	54.802	42.611	41.619	40.149
2	T	0.7308	4.5750	8.9147	3.1992	12.6387	5.9974	6.6413	10.3775	12.9757	13.4208	7.2295	6.1913	9.6148	5.1172	5.9346
	S	109.625	62.295	74.800	92.175	72.828	51.159	92.397	124.176	52.178	55.629	51.871	60.018	84.812	45.968	51.585
3	T	0.6999	4.7831	14.1322	2.9315	13.0985	5.8283	7.2702	10.4296	12.3240	13.3664	7.1507	6.2157	10.2664	5.4167	5.8620
	S	114.464	59.585	47.184	100.592	70.272	52.643	84.404	123.556	54.937	55.856	52.442	59.783	79.429	43.426	52.224
4	T	1.8074	6.1855	16.9466	5.6442	24.6482	6.2629	18.3853	28.1497	15.1498	17.5277	9.0253	8.5024	19.8867	5.6898	6.5495
	S	44.325	46.075	39.348	52.246	37.344	48.990	33.376	45.778	44.690	42.595	41.550	43.704	41.005	41.342	46.742
5	T	1.7275	5.4471	16.1384	6.0298	21.7283	7.1098	14.6185	26.3550	15.9598	16.0758	7.9289	8.1469	16.3575	5.2954	5.7663
	S	46.375	52.321	41.319	48.905	42.362	43.154	41.977	48.895	42.422	46.442	47.295	45.611	49.852	44.421	53.091
6	T	1.3548	9.2671	16.1171	4.8886	19.1367	6.1096	13.0271	24.8753	14.0294	15.9968	7.2412	8.7556	14.8552	5.6609	6.7032
	S	59.133	30.754	41.373	60.321	48.099	50.219	47.105	51.804	48.259	46.671	51.787	42.440	54.894	41.553	45.670
7	T	1.9737	6.1167	15.5754	6.2282	15.7888	6.3121	9.4767	21.9814	14.6720	17.7577	9.1157	8.6420	18.8958	5.9435	6.6162
	S	40.591	46.594	42.812	47.347	58.298	48.608	64.752	58.624	46.145	42.043	41.138	42.998	43.155	39.577	46.271
8	T	1.5192	5.0830	9.5491	5.0719	16.7184	5.8536	10.8648	21.8688	14.1746	16.3039	8.1145	8.1894	17.2135	5.4557	6.7239
	S	52.734	56.069	69.830	58.141	55.056	52.415	56.479	58.926	47.765	45.792	46.214	45.375	47.373	43.116	45.530
9	T	0.8078	4.6005	8.8647	3.5752	16.6294	6.6782	9.9512	19.6835	13.4277	13.4301	7.3520	6.0781	9.1165	5.0191	5.7413
	S	99.175	61.950	75.222	82.481	55.351	45.943	61.665	65.468	50.422	55.591	51.007	61.136	89.448	46.866	53.322
10	T	0.7013	4.5825	8.8000	2.8544	11.7675	5.4154	6.3521	9.9982	11.6751	12.7032	6.7366	5.9666	8.9573	4.8571	5.6796
	S	114.236	62.193	75.775	103.309	78.220	56.657	96.604	128.887	57.991	58.772	55.666	62.279	91.038	48.430	53.901
11	T	0.6996	4.5818	8.4239	2.7690	11.6528	5.3494	6.3034	9.9659	11.5508	12.8280	6.7431	6.0849	8.8291	4.8324	5.7013
	S	114.513	62.203	79.158	106.496	78.990	57.356	97.350	129.305	58.615	58.200	55.612	61.068	92.360	48.677	53.696
12	T	0.6876	4.4354	8.2815	2.8206	11.5663	5.2406	6.3257	9.9643	11.5283	12.4078	6.5905	5.8173	8.7557	4.9264	5.5928
	S	116.512	64.256	80.519	104.547	79.581	58.546	97.007	129.325	58.729	60.171	56.900	63.877	93.134	47.748	54.738
13	T	0.6823	4.3763	8.1320	2.7382	11.7180	5.3805	6.3375	9.9405	11.7559	12.1684	6.4003	5.7681	8.6593	4.8125	5.5404
	S	117.417	65.124	81.999	107.694	78.550	57.024	96.826	129.635	57.592	61.355	58.591	64.422	94.171	48.878	55.255
14	T	0.6822	4.3562	8.2030	2.6789	11.5178	5.2767	6.2411	9.9221	11.4658	12.2662	6.3547	5.9115	8.9646	4.8228	5.5466
	S	117.434	65.424	81.290	110.077	79.916	58.146	98.322	129.875	59.049	60.866	59.011	62.859	90.964	48.774	55.194
15	T	0.6813	4.3507	7.9865	2.7459	11.6476	5.3427	6.3049	9.9525	11.4186	11.8992	6.2382	5.6610	8.7375	4.7239	5.5186
	S	117.589	65.507	83.493	107.392	79.025	57.428	97.327	129.479	59.293	62.743	60.113	65.641	93.328	49.795	55.474
16	T	0.6751	4.2867	7.9414	2.7364	11.4627	5.2138	6.2489	9.9617	11.2718	11.7697	6.1136	5.6561	8.8298	4.5937	5.4570
	S	118.669	66.485	83.967	107.764	80.300	58.847	98.199	129.359	60.065	63.433	61.339	65.697	92.353	51.206	56.100
17	T	0.6734	6.0595	14.0529	2.9058	13.6873	5.7858	7.9015	19.2629	19.4869	16.0629	8.5610	7.5019	15.5680	5.8641	7.0986
	S	118.969	47.034	47.451	101.482	67.249	53.030	77.661	66.897	34.744	46.479	43.803	49.533	52.380	40.113	43.126
18	T	1.5353			5.7482	18.0210	6.8140	11.2070	22.8811	20.0091						
	S	52.181			51.301	51.077	45.028	54.755	56.319	33.837						

Event: Cooper Tires Pro Mazda GP of Toronto
Track: Streets of Toronto
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Session: Race 2

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Pro Mazda
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Section Data for Car 82 - O'Ward, Pato (R)

Lap	T/S Lap	PO to SF
1	T 120.1213	127.1064
	S 52.597	49.063
2	T 87.4990	
	S 72.207	
3	T 93.3103	
	S 67.710	
4	T 148.1851	
	S 42.636	
5	T 136.8809	
	S 46.157	
6	T 132.8851	
	S 47.545	
7	T 131.5494	
	S 48.028	
8	T 119.6820	
	S 52.790	
9	T 100.8958	
	S 62.619	
10	T 82.5762	
	S 76.511	
11	T 81.8346	
	S 77.205	
12	T 80.9667	
	S 78.032	
13	T 80.5238	
	S 78.461	
14	T 80.4262	
	S 78.556	
15	T 79.6623	
	S 79.310	
16	T 78.9860	
	S 79.989	
17	T 120.7223	
	S 52.335	
18	T	
	S	

Event: Cooper Tires Pro Mazda GP of Toronto
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Section Data for Car 91 - Connery, Kyle

Lap	T/S	SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9
1	T	1.5373	4.9413	8.9719	6.8147	18.3705	7.4931	10.8774	20.0861	13.0635	13.6908	7.3919	6.2989	15.5088	5.7843	6.9067
	S	52.113	57.677	74.323	43.272	50.105	40.947	56.414	64.156	51.827	54.532	50.731	58.993	52.580	40.667	44.325
2	T	0.7099	4.8324	9.1816	3.1447	12.6616	6.0031	6.6585	10.6404	12.7227	14.0618	7.5787	6.4831	9.5289	5.3352	6.5457
	S	112.852	58.977	72.625	93.772	72.697	51.110	92.158	121.108	53.216	53.094	49.481	57.317	85.577	44.090	46.769
3	T	0.7152	4.9371	13.1770	2.9192	12.8829	5.9338	6.9491	10.5868	12.6934	14.0349	7.7167	6.3182	9.7550	5.5080	6.2464
	S	112.016	57.726	50.605	101.016	71.448	51.707	88.304	121.721	53.338	53.195	48.596	58.813	83.593	42.706	49.010
4	T	1.3626	4.8818	18.5066	5.5531	26.5119	7.2743	19.2376	27.4641	14.4135	18.3122	8.4544	9.8578	19.2748	5.9093	6.3155
	S	58.795	58.380	36.031	53.103	34.719	42.178	31.898	46.921	46.973	40.770	44.356	37.695	42.307	39.806	48.474
5	T	2.0397	5.1418	15.2525	6.4679	21.3223	7.1663	14.1560	25.5536	15.3642	15.5580	8.5756	6.9824	16.6026	6.1716	6.5188
	S	39.277	55.428	43.719	45.592	43.169	42.814	43.348	50.429	44.066	47.988	43.729	53.218	49.116	38.114	46.962
6	T	1.6600	9.9467	16.1538	5.5541	17.6271	6.3973	11.2298	27.5981	13.5839	13.7677	7.2346	6.5331	15.3710	5.8564	6.2832
	S	48.261	28.653	41.279	53.093	52.218	47.961	54.644	46.693	49.842	54.228	51.834	56.878	53.051	40.166	48.723
7	T	1.5361	5.1570	15.4136	5.3426	16.6526	7.1678	9.4848	22.9052	14.2682	16.5782	7.7551	8.8231	19.1909	6.4746	6.6964
	S	52.154	55.265	43.262	55.195	55.274	42.805	64.697	56.260	47.451	45.034	48.355	42.116	42.492	36.331	45.717
8	T	1.8005	4.6120	10.5513	5.5702	16.3687	6.7665	9.6022	22.4121	13.5679	15.5212	7.8484	7.6728	16.4966	5.7071	6.3230
	S	44.495	61.795	63.198	52.940	56.233	45.344	63.906	57.497	49.901	48.101	47.780	48.430	49.432	41.217	48.416
9	T	0.9453	4.6913	9.0803	4.1685	17.4910	6.5899	10.9011	19.2285	13.7947	13.5166	7.2614	6.2552	9.0258	4.9766	5.8918
	S	84.749	60.751	73.436	70.742	52.624	46.559	56.291	67.017	49.080	55.235	51.643	59.405	90.347	47.267	51.960
10	T	0.7004	4.5185	8.4957	2.7830	12.2426	5.7817	6.4609	10.1834	11.6969	12.8836	6.9045	5.9791	8.7075	6.1198	5.9797
	S	114.383	63.074	78.489	105.960	75.185	53.067	94.977	126.543	57.882	57.949	54.312	62.148	93.650	38.437	51.196
11	T	0.7018	4.5721	8.5556	2.7926	12.1559	5.5852	6.5707	10.1785	11.6985	12.7124	6.7670	5.9454	8.7697	4.8922	5.8421
	S	114.155	62.335	77.939	105.596	75.721	54.934	93.390	126.604	57.875	58.729	55.416	62.501	92.985	48.082	52.402
12	T	0.6937	4.4598	8.5560	2.6737	21.4421			10.4261	12.1310	12.7217	6.6774	6.0443	8.9588	5.0213	5.8372
	S	115.487	63.904	77.936	110.291	42.927			123.597	55.811	58.686	56.160	61.478	91.023	46.846	52.446
13	T	0.7051	4.5146	8.4247	2.8708	12.0222	5.6872	6.3350	10.0622	11.4045	12.2760	6.4758	5.8002	9.0199	5.0376	5.7459
	S	113.620	63.129	79.150	102.719	76.563	53.949	96.864	128.067	59.367	60.817	57.908	64.065	90.406	46.694	53.279
14	T	0.6948	4.4381	8.6749	2.7429	11.7066	5.4353	6.2713	10.0556	11.4667	11.9774	6.2649	5.7125	8.6942	4.7686	5.5858
	S	115.305	64.217	76.868	107.509	78.627	56.449	97.848	128.151	59.044	62.333	59.857	65.049	93.793	49.328	54.806
15	T	0.6969	4.4578	8.2077	2.7495	11.7193	5.4188	6.3005	10.0496	10.9853	11.9010	6.2619	5.6391	8.6172	4.9993	5.4187
	S	114.957	63.933	81.243	107.251	78.542	56.621	97.395	128.228	61.632	62.733	59.886	65.895	94.631	47.052	56.496
16	T	0.6871	4.4425	8.5592	2.7567	11.5946	5.3938	6.2008	9.9687	11.1912	12.9695	6.8143	6.1552	9.7619	5.0392	5.7109
	S	116.597	64.153	77.907	106.971	79.386	56.883	98.961	129.268	60.498	57.565	55.031	60.370	83.534	46.679	53.606
17	T	0.7000	4.8261	14.0487	3.2602	12.2741	5.8990	6.3751	11.3121	16.2850	13.5413	7.4441	6.0972	11.5284	6.0928	6.1825
	S	114.448	59.054	47.465	90.450	74.992	52.012	96.255	113.917	41.575	55.134	50.375	60.945	70.734	38.607	49.517
18	T	1.3739			7.3407	18.4583	7.5355	10.9228	25.5542							
	S	58.311			40.171	49.867	40.716	56.179	50.428							

Event: Cooper Tires Pro Mazda GP of Toronto
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Section Data for Car 91 - Connery, Kyle

Lap	T/S Lap	PO to SF
1	T 115.6759	125.7429
	S 54.618	49.595
2	T 89.3649	
	S 70.699	
3	T 93.4559	
	S 67.604	
4	T 148.5054	
	S 42.544	
5	T 135.9930	
	S 46.458	
6	T 133.4020	
	S 47.361	
7	T 130.2154	
	S 48.520	
8	T 118.9306	
	S 53.123	
9	T 102.8104	
	S 61.453	
10	T 84.3111	
	S 74.937	
11	T 82.8714	
	S 76.239	
12	T 92.9214	
	S 67.993	
13	T 82.0835	
	S 76.970	
14	T 80.8056	
	S 78.188	
15	T 79.8023	
	S 79.171	
16	T 82.6815	
	S 76.414	
17	T 100.0512	
	S 63.148	
18	T	
	S	

Report Support Information

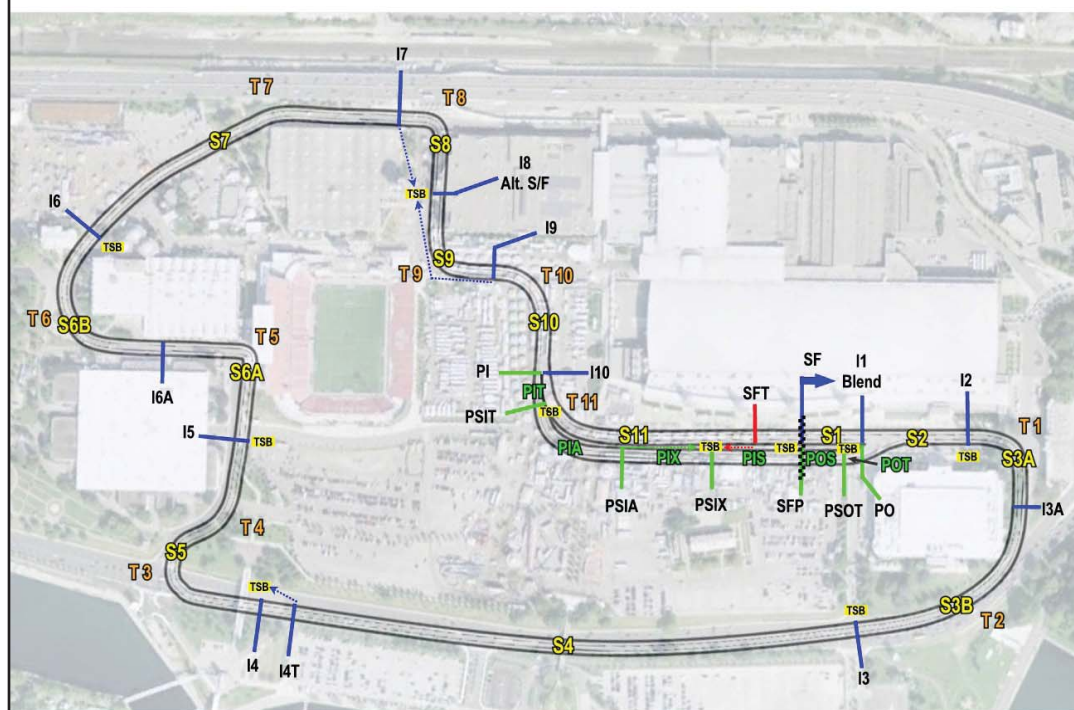
Section Legend

Name	Length
SF to I1	0.022254 miles
I9 to I10	0.079167 miles
I10 to SF	0.185227 miles
I1 to I2	0.081913 miles
I2 to I3	0.255682 miles
I2 to I3A	0.085227 miles
I3A to I3	0.170455 miles
I3 to I4	0.357955 miles
I4 to I5	0.188068 miles
I5 to I6	0.207386 miles
I5 to I6A	0.104167 miles
I6A to I6	0.103220 miles
I6 to I7	0.226515 miles
I7 to I8	0.065341 miles
I8 to I9	0.085038 miles
Lap	1.755000 miles
PI to PO	0.248864 miles
PO to SF	1.732292 miles
SF to PI	1.569318 miles
I7 to PI	0.229545 miles
PO to I2	0.081913 miles
PO to PI	1.505682 miles

Color Legend

- Fastest Lap
- Section Under Caution
- Section Under Green
- T Section Time Data
- S Section Speed Data

Track Map



Timing and Scoring

Toronto Street Circuit - 1.755 Miles

Revised July 17th, 2014