

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
2.35 mile(s)
NTT INDYCAR SERIES
June 5, 2022



Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.2447	4.8546	6.5813	7.7849	4.6418	5.7301	3.8160	8.6440	6.0425	6.0570	9.0524	5.3446	3.5752	1.9877	3.7554
	S	110.320	98.875	150.426	93.187	86.663	84.958	71.648	139.929	94.106	78.909	82.098	96.061	106.415	134.806	154.868
2	T	2.9318	4.2874	6.6352	7.8076	4.5565	5.6559	3.6483	8.6533	5.9004	5.9845	8.9590	5.2601	3.4568	1.9696	3.7267
	S	122.094	111.956	149.204	92.916	88.285	86.073	74.942	139.779	96.373	79.865	82.954	97.604	110.060	136.045	156.061
3	T	2.8896	4.2151	6.5974	7.7500	4.4549	5.5849	3.6512	8.6284	5.8866	5.9731	8.9155	5.2596	3.4575	1.9667	3.7187
	S	123.877	113.876	150.059	93.607	90.299	87.167	74.882	140.182	96.598	80.018	83.358	97.614	110.037	136.246	156.396
4	T	2.8115	4.2335	6.5545	7.6449	4.4342	5.6011	3.6428	8.6385	5.9233	6.0068	8.9876	5.2129	3.4496	1.9699	3.7240
	S	127.318	113.381	151.041	94.894	90.720	86.915	75.055	140.018	96.000	79.569	82.690	98.488	110.289	136.024	156.174
5	T	2.8889	4.2809	6.5959	7.7144	4.4240	5.7083	3.6615	8.6692	5.9134	6.0151	8.9861	5.1200	3.5020	1.9848	3.7304
	S	123.907	112.126	150.093	94.039	90.930	85.283	74.671	139.522	96.161	79.459	82.703	100.275	108.639	135.003	155.906
6	T	2.8765	4.2939	6.6312	7.6430	4.4068	5.7111	3.7014	8.6832	5.9051	6.1102	9.0974	5.2923	3.5135	1.9871	3.7388
	S	124.441	111.786	149.294	94.918	91.285	85.241	73.866	139.297	96.296	78.222	81.692	97.011	108.284	134.847	155.556
7	T	2.7851	4.2989	6.7098	7.6545	4.4877	5.7365	3.7406	8.7231	5.9468	6.1888	9.2438	5.4079	3.6503	2.0098	3.7520
	S	128.525	111.656	147.545	94.775	89.639	84.863	73.092	138.660	95.621	77.229	80.398	94.937	104.226	133.324	155.008
8	T	2.8550	4.3578	6.6789	7.7977	4.7080	5.8425	3.8633	8.7894	6.1321	6.2418	9.3892	5.4784	3.7038	2.0290	3.7870
	S	125.378	110.147	148.228	93.034	85.445	83.324	70.771	137.614	92.731	76.573	79.153	93.715	102.720	132.062	153.576
9	T	2.9600	4.4108	6.7969	7.8862	4.6489	5.8351	3.8897	8.8124	6.1782	6.2850	9.3830	5.4638	3.6523	2.0213	3.7715
	S	120.931	108.824	145.655	91.990	86.531	83.429	70.291	137.255	92.039	76.047	79.205	93.966	104.168	132.565	154.207
10	T	2.8941	4.3926	6.7675	7.8493	4.6645	5.9929	3.8377	8.7530	6.1152	6.2179	9.3626	5.4329	3.6781	2.0027	3.7263
	S	123.684	109.275	146.287	92.423	86.241	81.232	71.243	138.186	92.987	76.868	79.378	94.500	103.438	133.797	156.077
11	T	2.9745	4.3808	6.7102	8.2823	4.7177	5.8313	3.8870	8.8183	6.4679	6.3335	9.4262	5.8576	3.7713	2.0333	3.7691
	S	120.341	109.569	147.537	87.591	85.269	83.484	70.339	137.163	87.917	75.465	78.842	87.648	100.882	131.783	154.305
12	T	2.9140	4.4771	6.7717	8.2746	4.7899	5.8574	3.8892	8.7983	6.1895	6.2227	9.4602	5.4759	3.6802	2.0195	3.7514
	S	122.840	107.212	146.197	87.672	83.984	83.112	70.300	137.475	91.871	76.808	78.559	93.758	103.379	132.684	155.033
13	T	3.2574	4.8514	6.8507	7.9684	4.6459	5.8322	3.8039	8.6051	6.0626	6.1562	9.1610	5.8556	3.7183	2.0254	3.7504
	S	109.890	98.941	144.511	91.041	86.587	83.471	71.876	140.561	93.794	77.638	81.125	87.678	102.319	132.297	155.074
14	T	2.8902	4.4498	6.8096	8.5220	4.8733	5.9117	3.8828	8.7707	6.0082	6.1741	9.2327	5.4566	3.6458	1.9855	3.7108
	S	123.851	107.870	145.383	85.127	82.546	82.348	70.415	137.908	94.643	77.413	80.495	94.090	104.354	134.956	156.729
15	T	2.8661	4.4474	6.7591	7.6893	4.6697	5.7604	3.7658	8.6750	5.9136	6.0784	9.1653	5.3714	3.5449	1.9879	3.7241
	S	124.893	107.928	146.469	94.346	86.145	84.511	72.603	139.429	96.157	78.632	81.086	95.582	107.324	134.793	156.170
16	T	2.8618	4.4426	6.7760	7.6237	4.5209	5.7204	3.7055	8.6777	5.8991	6.1340	9.0031	5.2756	3.5827		
	S	125.080	108.045	146.104	95.158	88.981	85.102	73.785	139.385	96.394	77.919	82.547	97.318	106.192		
17	T			7.0062	7.9695	4.6736	5.8299	3.8120	8.5834	5.9565	6.1030	8.9103	5.2428	3.4707	1.9529	3.7116
	S			141.303	91.029	86.073	83.504	71.723	140.917	95.465	78.315	83.407	97.927	109.619	137.209	156.695
18	T	2.7947	4.3513	6.6725	7.7904	4.5251	5.6554	3.7707	8.6630	5.9036	6.0554	8.9282	5.1985	3.4529	1.9656	3.7251
	S	128.083	110.312	148.370	93.122	88.898	86.080	72.509	139.622	96.320	78.930	83.240	98.761	110.184	136.322	156.128
19	T	2.7786	4.2614	6.6835	7.4993	4.4684	5.6157	3.6731	8.6445	5.8088	5.9715	8.8263	5.2069	3.4432	1.9573	3.6992
	S	128.826	112.639	148.126	96.736	90.026	86.689	74.436	139.921	97.892	80.039	84.201	98.602	110.494	136.900	157.221

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 81.1122		127.3593	
	S 104.300		63.605	
2	T 79.4331			
	S 106.505			
3	T 78.9492			
	S 107.158			
4	T 78.8351			
	S 107.313			
5	T 79.1949			
	S 106.825			
6	T 79.5915			
	S 106.293			
7	T 80.3356			
	S 105.308			
8	T 81.6539			
	S 103.608			
9	T 81.9951			
	S 103.177			
10	T 81.6873			
	S 103.566			
11	T 83.2610			
	S 101.608			
12	T 82.5716			
	S 102.457			
13	T 82.5445			
	S 102.490			
14	T 82.3238			
	S 102.765			
15	T 80.4184			
	S 105.200			
16	T 97.8677	27.1715		78.4933
	S 86.443	28.067		102.090
17	T 87.1805		79.3834	
	S 97.040		102.045	
18	T 79.4524			
	S 106.479			
19	T 78.5377			
	S 107.719			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7363	4.2674	6.6516	7.6806	4.6988	5.8502	3.7031	8.5235	5.7320	5.9550	9.2755	6.4344	3.7206	2.0314	3.7738
	S	130.817	112.481	148.836	94.453	85.612	83.214	73.832	141.907	99.204	80.261	80.123	79.791	102.256	131.906	154.113
21	T	2.8536	4.4178	7.1295	8.7072	4.9913	5.9292	3.9988	12.5691	7.8159	6.7144	9.9834	6.4942	3.9913		
	S	125.440	108.651	138.860	83.317	80.595	82.105	68.373	96.232	72.754	71.184	74.442	79.057	95.321		

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	81.0342		
	S	104.400		
21	T	2554.8132		91.1056
	S	3.311		87.957

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.8625	4.4133	6.6113	8.1121	4.8135	6.3929	4.3491	8.5521	6.8032	6.3241	9.4179	5.3748	3.5841	1.9748	3.6816
	S	125.050	108.762	149.744	89.429	83.572	76.150	62.866	141.433	83.584	75.577	78.912	95.522	106.151	135.687	157.972
2	T	3.0465	4.5174	6.6068	7.7506	4.7854	5.9649	3.8407	8.4632	6.2365	6.0785	8.9935	5.2536	3.4952	1.9537	3.6727
	S	117.497	106.256	149.846	93.600	84.063	81.614	71.187	142.918	91.179	78.630	82.635	97.725	108.851	137.152	158.355
3	T	2.8066	4.3495	6.5570	7.7628	4.6101	5.8232	3.8433	8.4405	6.3893	6.1931	8.9993	5.2416	3.5507	1.9670	3.6749
	S	127.540	110.358	150.984	93.453	87.259	83.600	71.139	143.303	88.998	77.175	82.582	97.949	107.149	136.225	158.260
4	T	2.7963	4.3310	6.5328	7.6670	4.4690	5.6402	3.6915	8.3370	5.7708	5.9439	8.9109	5.2381	3.5296	1.9793	3.7059
	S	128.010	110.829	151.543	94.620	90.014	86.312	74.064	145.082	98.537	80.411	83.401	98.014	107.790	135.378	156.936
5	T	2.8144	4.2384	6.5938	7.6488	4.4431	5.6052	3.7065	8.3606	5.7858	5.9480	8.8931	5.2023	3.4932	1.9728	3.7341
	S	127.187	113.250	150.141	94.846	90.539	86.851	73.765	144.672	98.281	80.356	83.568	98.689	108.913	135.824	155.751
6	T	2.7629	4.2379	6.5444	7.4942	4.3488	5.6039	3.6379	8.5550	5.8152	6.0692	9.2447	5.3114	3.4977	1.9781	3.7061
	S	129.558	113.264	151.274	96.802	92.502	86.871	75.156	141.385	97.784	78.751	80.390	96.662	108.773	135.461	156.928
7	T	2.8225	4.3148	6.5631	7.6440	4.7239	5.8712	3.8128	8.3874	6.0361	6.2133	9.1042	5.2459	3.5452	1.9692	3.6918
	S	126.822	111.245	150.843	94.905	85.157	82.916	71.708	144.210	94.206	76.924	81.631	97.869	107.315	136.073	157.536
8	T	2.8137	4.3207	6.5565	7.6665	4.4654	5.8955	3.7573	8.6375	5.8638	6.1117	9.1006	5.2622	3.5568	1.9864	3.7011
	S	127.218	111.093	150.995	94.627	90.087	82.575	72.767	140.034	96.974	78.203	81.663	97.565	106.965	134.895	157.140
9	T	2.8409	4.3364	6.7113	7.7642	4.6683	6.0959	3.8823	8.7675	5.7595	6.1266	9.1443	5.8089	3.6276	1.9899	3.6610
	S	126.000	110.691	147.512	93.436	86.171	79.860	70.425	137.958	98.730	78.013	81.273	88.383	104.878	134.657	158.861
10	T	2.9174	4.3809	6.6358	7.5486	4.4429	5.6189	3.6667	8.6092	5.6449	6.0301	9.0285	5.3861	3.6156	1.9928	3.7135
	S	122.696	109.567	149.191	96.105	90.543	86.639	74.565	140.495	100.735	79.261	82.315	95.321	105.226	134.461	156.615
11	T	2.9347	4.5274	6.5305	7.8957	4.5207	5.6305	3.6430	8.6304	5.7442	6.1745	9.2542	5.3349	3.5000	1.9753	3.7262
	S	121.973	106.021	151.596	91.880	88.985	86.461	75.051	140.149	98.993	77.408	80.308	96.236	108.701	135.653	156.082
12	T	2.7493	4.2557	6.5837	7.4965	4.4660	5.7606	3.8862	8.5279	5.6791	6.0105	8.8781	5.1238	3.4739	1.9748	3.7308
	S	130.198	112.790	150.371	96.772	90.075	84.508	70.354	141.834	100.128	79.520	83.710	100.201	109.518	135.687	155.889
13	T	2.7207	4.2005	6.5805	7.4689	4.3787	5.5412	3.6379	8.6155	5.6262	5.9475	8.9385	5.0932	3.4560	1.9684	3.7183
	S	131.567	114.272	150.444	97.130	91.870	87.854	75.156	140.392	101.069	80.362	83.144	100.803	110.085	136.128	156.413
14	T	2.7066	4.1902	6.5269	7.4038	4.4569	5.7167	3.8071	8.6385	5.7246	5.9949	8.8590	5.0801	3.4385	1.9571	3.7154
	S	132.252	114.553	151.680	97.984	90.258	85.157	71.816	140.018	99.332	79.727	83.890	101.063	110.645	136.914	156.535
15	T	2.6906	4.1851	6.5652	7.5041	4.4044	5.5502	3.5997	8.6109	5.7154	5.9164	8.8690	5.0782	3.4485	1.9575	3.7083
	S	133.039	114.693	150.795	96.674	91.334	87.712	75.953	140.467	99.492	80.785	83.795	101.101	110.325	136.886	156.835
16	T	2.7068	4.2279	6.5807	7.5189	4.3661	5.5432	3.5953	8.6487	5.6516	5.8732	8.8688	5.0718	3.4335	1.9760	3.7375
	S	132.243	113.532	150.440	96.484	92.135	87.823	76.046	139.853	100.615	81.379	83.797	101.228	110.807	135.605	155.610
17	T	2.6719	4.2056	6.5740	7.4620	4.3527	5.5101	3.5814	8.5971	5.6616	5.8526	8.8460	5.0116	3.3918	1.9499	3.7035
	S	133.970	114.134	150.593	97.220	92.419	88.350	76.341	140.692	100.437	81.665	84.013	102.444	112.169	137.420	157.038
18	T	2.6747	4.1994	6.5689	7.4638	4.3970	5.5368	3.5911	8.6350	5.6291	5.8662	8.8753	5.0942	3.4116	1.9526	3.6998
	S	133.830	114.302	150.710	97.196	91.488	87.924	76.135	140.075	101.017	81.476	83.736	100.783	111.518	137.230	157.195
19	T	2.6265	4.2285	6.5702	7.6504	4.3918	5.5396	3.6267	8.6712	5.6681	5.8714	8.9032	5.0626	3.4242	1.9593	3.7070
	S	136.286	113.515	150.680	94.826	91.596	87.880	75.388	139.490	100.322	81.404	83.474	101.412	111.108	136.760	156.890

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1	T	83.2673	123.9863	
	S	101.601	65.335	
2	T	80.6592		
	S	104.886		
3	T	80.2089		
	S	105.475		
4	T	78.5433		
	S	107.711		
5	T	78.4401		
	S	107.853		
6	T	78.8074		
	S	107.350		
7	T	79.9454		
	S	105.822		
8	T	79.6957		
	S	106.154		
9	T	81.1846		
	S	104.207		
10	T	79.2319		
	S	106.775		
11	T	80.0222		
	S	105.721		
12	T	78.5969		
	S	107.638		
13	T	77.8920		
	S	108.612		
14	T	78.2163		
	S	108.162		
15	T	77.8035		
	S	108.735		
16	T	77.8000		
	S	108.740		
17	T	77.3718		
	S	109.342		
18	T	77.5955		
	S	109.027		
19	T	77.9007		
	S	108.600		

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20	T	2.6452	4.1826	6.5704	7.5560	4.4060	5.5410	3.6364	8.6301	5.6761	5.8820	8.8778	5.0696	3.4189	1.9523	3.7007
	S	135.322	114.761	150.676	96.010	91.301	87.857	75.187	140.154	100.181	81.257	83.712	101.272	111.280	137.251	157.157
21	T	2.6490	4.1796	6.5688	7.4884	4.3995	5.5171	3.6045	8.5950	5.6413	5.9188	8.8702	5.0710	3.4209	1.9596	3.7168
	S	135.128	114.844	150.712	96.877	91.436	88.238	75.852	140.727	100.799	80.752	83.784	101.244	111.215	136.739	156.476
22	T	2.6576	4.2678	6.5539	7.4544	4.3742	5.5060	3.6407	8.6466	5.6448	5.8466	8.8419	5.0487	3.4131	1.9504	3.6869
	S	134.691	112.470	151.055	97.319	91.965	88.416	75.098	139.887	100.736	81.749	84.052	101.691	111.469	137.384	157.745
23	T	2.6469	4.2111	6.5215	7.4607	4.3040	5.5566	3.5949	8.6079	5.6326	5.8411	8.9283	5.0646	3.4187	1.9599	3.7024
	S	135.235	113.984	151.806	97.237	93.465	87.611	76.055	140.516	100.955	81.826	83.239	101.372	111.286	136.718	157.085
24	T	2.6845	4.2224	6.6108	7.4285	4.3424	5.4941	3.5973	8.6090	5.6109	5.8485	8.8931	5.0810	3.4252	1.9482	3.6961
	S	133.341	113.679	149.755	97.658	92.638	88.607	76.004	140.498	101.345	81.723	83.568	101.045	111.075	137.540	157.353
25	T	2.6880	4.2274	6.6108	7.5188	4.4018	5.5117	3.6459	8.6166	5.6689	5.8811	8.8854	5.0405	3.3989	1.9452	3.6788
	S	133.168	113.545	149.755	96.485	91.388	88.325	74.991	140.374	100.308	81.270	83.641	101.857	111.935	137.752	158.093
26	T	2.6804	4.2949	6.5572	7.5316	4.4366	5.5546	3.6382	8.4483	5.6971	5.9167	8.9271	5.0795	3.4458		
	S	133.545	111.760	150.979	96.321	90.671	87.642	75.150	143.170	99.812	80.781	83.250	101.075	110.411		
27	T			6.6888	7.7190	4.5896	5.7902	3.8059	8.6668	5.7251	6.0286	9.0093	5.1483	3.4526	1.9689	3.7358
	S			148.009	93.983	87.649	84.076	71.838	139.561	99.323	79.281	82.491	99.724	110.194	136.094	155.680
28	T	2.7162	4.3627	6.6827	7.4263	4.4206	5.6063	3.6707	8.6923	5.6164	6.0372	8.9735	5.1100	3.4425	1.9658	3.7301
	S	131.785	110.024	148.144	97.687	91.000	86.834	74.484	139.151	101.246	79.168	82.820	100.471	110.517	136.308	155.918
29	T	2.6776	4.2758	6.6176	7.3897	4.3951	5.5679	3.6302	8.6816	5.5766	5.9515	8.9468	5.0254	3.4451	1.9627	3.7235
	S	133.685	112.260	149.601	98.171	91.528	87.433	75.315	139.323	101.968	80.308	83.067	102.163	110.434	136.523	156.195
30	T	2.6492	4.2219	6.5705	7.3421	4.3794	5.6279	3.6345	8.6804	5.4819	5.9849	8.9063	5.0135	3.4118	1.9563	3.7204
	S	135.118	113.693	150.673	98.807	91.856	86.501	75.226	139.342	103.730	79.860	83.445	102.405	111.511	136.970	156.325
31	T	2.6491	4.2284	6.5896	7.4522	4.4107	5.6020	3.6208	8.6770	5.5762	6.0078	8.9159	5.0609	3.4313	1.9670	3.7179
	S	135.123	113.518	150.237	97.348	91.204	86.901	75.511	139.397	101.976	79.556	83.355	101.446	110.878	136.225	156.430
32	T	2.6669	4.3045	6.5741	7.4720	4.4510	5.6221	3.6431	8.6514	5.7811	6.0400	9.0220	5.1439	3.4672	1.9583	3.6841
	S	134.221	111.511	150.591	97.090	90.378	86.590	75.048	139.809	98.361	79.132	82.374	99.809	109.730	136.830	157.865
33	T	2.8058	4.3405	6.4448	7.6571	4.5016	5.7051	3.6529	8.7155	5.5642	5.9894	8.9571	5.0520	3.4690	1.9647	3.7155
	S	127.577	110.586	153.612	94.743	89.362	85.330	74.847	138.781	102.196	79.800	82.971	101.625	109.673	136.384	156.531
34	T	2.6740	4.2562	6.5880	7.4558	4.3795	5.5384	3.5940	8.6440	5.5958	5.8957	8.9313	5.0807	3.4382	1.9598	3.7173
	S	133.865	112.777	150.273	97.301	91.854	87.899	76.074	139.929	101.618	81.068	83.211	101.051	110.655	136.725	156.455
35	T	2.6343	4.2394	6.5422	7.4324	4.3913	5.5983	3.6031	8.6368	5.5849	5.8974	8.9372	5.0890	3.4560	1.9756	3.7286
	S	135.882	113.224	151.325	97.607	91.607	86.958	75.882	140.046	101.817	81.045	83.156	100.886	110.085	135.632	155.981
36	T	2.7057	4.2902	6.6066	7.3471	4.3946	5.6064	3.6008	8.6730	5.5547	5.9302	9.0153	5.0816	3.4722	1.9660	3.7097
	S	132.296	111.883	149.850	98.740	91.538	86.833	75.930	139.461	102.370	80.597	82.436	101.033	109.572	136.294	156.776
37	T	2.6700	4.2643	6.5639	7.5812	4.4485	5.5759	3.6376	8.6915	5.6672	5.9656	8.9827	5.1119	3.4464	1.9638	3.7138
	S	134.065	112.562	150.825	95.691	90.429	87.308	75.162	139.164	100.338	80.118	82.735	100.434	110.392	136.447	156.603
38	T	2.7337	4.2499	6.5677	7.3832	4.4304	5.6061	3.6189	8.6364	5.7339	5.9818	9.0120	5.1047	3.5044	1.9854	3.7251
	S	130.941	112.944	150.738	98.257	90.798	86.837	75.550	140.052	99.171	79.901	82.466	100.576	108.565	134.962	156.128

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.7451			
	S 108.817			
21	T 77.6005			
	S 109.020			
22	T 77.5336			
	S 109.114			
23	T 77.4512			
	S 109.230			
24	T 77.4920			
	S 109.173			
25	T 77.7198			
	S 108.853			
26	T 86.2116	27.9463		76.8502
	S 98.131	27.289		104.273
27	T 97.1722		78.5873	
	S 87.062		103.079	
28	T 78.4533			
	S 107.835			
29	T 77.8671			
	S 108.647			
30	T 77.5810			
	S 109.047			
31	T 77.9068			
	S 108.591			
32	T 78.4817			
	S 107.796			
33	T 78.5352			
	S 107.722			
34	T 77.7487			
	S 108.812			
35	T 77.7465			
	S 108.815			
36	T 77.9541			
	S 108.525			
37	T 78.2843			
	S 108.068			
38	T 78.2736			
	S 108.082			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6850	4.2682	6.5827	8.1320	4.7014	5.7308	3.7089	8.6975	5.7493	6.0378	9.0274	5.1945	3.5210	1.9907	3.7248
	S	133.316	112.460	150.394	89.210	85.564	84.948	73.717	139.068	98.905	79.160	82.325	98.837	108.053	134.603	156.140
40	T	2.7261	4.3526	6.5956	7.4988	4.5094	5.6958	3.6952	8.7309	5.8084	6.0190	9.0230	5.2366	3.5612	1.9925	3.7347
	S	131.306	110.279	150.100	96.743	89.208	85.470	73.990	138.536	97.899	79.408	82.365	98.042	106.833	134.482	155.726
41	T	2.7072	4.2705	6.5852	7.5361	4.4849	5.7569	3.6852	8.7443	5.7368	6.0145	9.1675	5.2159	3.5839	1.9982	3.7361
	S	132.223	112.399	150.337	96.264	89.695	84.563	74.191	138.324	99.121	79.467	81.067	98.432	106.157	134.098	155.668
42	T	2.7200	4.3767	6.6257	7.5684	4.5210	5.6772	3.6795	8.6913	5.8202	6.0177	8.9848	5.2101	3.5357	1.9875	3.7243
	S	131.601	109.672	149.418	95.853	88.979	85.750	74.306	139.167	97.700	79.425	82.715	98.541	107.604	134.820	156.161
43	T	2.7313	4.2879	6.5774	7.6495	4.4674	5.6952	3.6847	8.5880	5.7712	5.9430	9.0154	5.1817	3.5484		
	S	131.056	111.943	150.515	94.837	90.046	85.479	74.201	140.841	98.530	80.423	82.435	99.081	107.219		
44	T			6.7184	7.8315	4.5646	5.7685	3.7282	8.5908	5.6498	5.9374	8.9145	5.1233	3.5284	1.9656	3.7212
	S			147.357	92.633	88.129	84.393	73.335	140.795	100.647	80.499	83.368	100.211	107.826	136.322	156.291
45	T	2.6577	4.3420	6.4987	7.7421	4.4857	5.7873	3.8472	8.5114	5.8516	6.0183	8.9924	5.1322	3.4757	1.9653	3.7074
	S	134.686	110.548	152.338	93.703	89.679	84.118	71.067	142.109	97.176	79.417	82.646	100.037	109.461	136.343	156.873
46	T	2.6248	4.2536	6.5538	7.4177	4.3793	5.5458	3.6252	8.6228	5.6422	5.9039	8.8685	5.0996	3.4500	1.9697	3.7171
	S	136.374	112.846	151.057	97.800	91.858	87.781	75.419	140.273	100.783	80.956	83.800	100.676	110.277	136.038	156.464
47	T	2.6941	4.2000	6.5779	7.4385	4.3413	5.5554	3.6035	8.6096	5.5946	5.8637	8.8528	5.1089	3.4161	1.9589	3.7016
	S	132.866	114.286	150.504	97.527	92.662	87.630	75.873	140.488	101.640	81.511	83.949	100.493	111.371	136.788	157.119
48	T	2.6561	4.1854	6.5577	7.4247	4.3985	5.4962	3.6207	8.6299	5.6052	5.9201	8.8531	5.0973	3.4072	1.9579	3.7078
	S	134.767	114.684	150.968	97.708	91.457	88.574	75.513	140.158	101.448	80.734	83.946	100.722	111.662	136.858	156.856
49	T	2.6513	4.1884	6.5592	7.4144	4.3570	5.4960	3.5717	8.5663	5.6419	5.8766	8.8480	5.0429	3.4131	1.9483	3.6871
	S	135.011	114.602	150.933	97.844	92.328	88.577	76.549	141.198	100.788	81.332	83.994	101.808	111.469	137.532	157.737
50	T	2.6462	4.1847	6.5464	7.3876	4.3750	5.5350	3.6312	8.5841	5.6116	5.9083	8.8098	5.0331	3.4113	1.9444	3.6737
	S	135.271	114.704	151.228	98.199	91.948	87.953	75.294	140.905	101.332	80.895	84.359	102.007	111.528	137.808	158.312
51	T	2.6858	4.1691	6.5270	7.3645	4.3476	5.5237	3.5800	8.5062	5.7304	5.9374	8.8864	5.0937	3.4232	1.9451	3.6753
	S	133.277	115.133	151.678	98.507	92.528	88.133	76.371	142.196	99.232	80.499	83.631	100.793	111.140	137.759	158.243
52	T	2.6631	4.1703	6.5498	7.4065	4.3882	5.5747	3.6329	8.5508	5.7680	5.9791	8.9844	5.2089	3.5354	1.9668	3.6717
	S	134.413	115.100	151.150	97.948	91.671	87.326	75.259	141.454	98.585	79.938	82.719	98.564	107.613	136.239	158.398
53	T	3.0005	4.6498	6.5767	7.6856	4.5984	5.7848	3.6502	8.6399	5.6381	6.0573	9.0167	5.1548	3.4651	1.9710	3.7325
	S	119.298	103.230	150.531	94.391	87.481	84.155	74.902	139.995	100.856	78.906	82.423	99.598	109.796	135.949	155.818
54	T	2.6650	4.1760	6.5725	7.4175	4.3200	5.5166	3.5742	8.6451	5.6552	5.8536	8.8027	5.0714	3.4382	1.9608	3.7152
	S	134.317	114.943	150.628	97.803	93.119	88.246	76.495	139.911	100.551	81.651	84.427	101.236	110.655	136.656	156.544
55	T	2.6067	4.1652	6.5400	7.3525	4.3834	5.5432	3.6133	8.6200	5.5720	5.8573	8.8858	5.0282	3.3927	1.9489	3.6953
	S	137.321	115.241	151.376	98.668	91.772	87.823	75.667	140.318	102.052	81.600	83.637	102.106	112.139	137.490	157.387
56	T	2.6542	4.1498	6.5299	7.3617	4.3618	5.5451	3.5932	8.5769	5.6612	5.8257	8.8340	5.0880	3.4040	1.9511	3.6920
	S	134.863	115.668	151.610	98.544	92.226	87.792	76.091	141.024	100.444	82.042	84.127	100.906	111.767	137.335	157.527
57	T	2.5702	4.1643	6.5239	7.4427	4.3236	5.5698	3.5942	8.5945	5.6673	5.8896	8.9314	5.0513	3.3907	1.9401	3.6879
	S	139.271	115.265	151.750	97.472	93.041	87.403	76.070	140.735	100.336	81.152	83.210	101.639	112.205	138.114	157.702

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	79.7520		
	S	106.079		
40	T	79.1798		
	S	106.845		
41	T	79.2232		
	S	106.787		
42	T	79.1401		
	S	106.899		
43	T	87.2808	27.5601	77.9416
	S	96.929	27.671	102.813
44	T	96.6428	78.4219	
	S	87.539	103.296	
45	T	79.0150		
	S	107.068		
46	T	77.6740		
	S	108.917		
47	T	77.5169		
	S	109.137		
48	T	77.5178		
	S	109.136		
49	T	77.2622		
	S	109.497		
50	T	77.2824		
	S	109.469		
51	T	77.3954		
	S	109.309		
52	T	78.0506		
	S	108.391		
53	T	79.6214		
	S	106.253		
54	T	77.3840		
	S	109.325		
55	T	77.2045		
	S	109.579		
56	T	77.2286		
	S	109.545		
57	T	77.3415		
	S	109.385		

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6501	4.1367	6.5037	7.3901	4.2834	5.5382	3.6315	8.6517	5.6701	5.8584	8.9286	5.1064	3.3999	1.9413	3.6920
	S	135.072	116.035	152.221	98.166	93.914	87.902	75.288	139.804	100.287	81.584	83.236	100.542	111.902	138.028	157.527
59	T	2.6177	4.1902	6.5343	7.4275	4.3861	5.5282	3.6271	8.4852	5.7154	5.8271	8.9124	5.1595	3.4058	1.9503	3.6883
	S	136.744	114.553	151.508	97.671	91.715	88.061	75.380	142.548	99.492	82.023	83.387	99.508	111.708	137.391	157.685
60	T	2.6570	4.1452	6.5412	7.5197	4.3544	5.5456	3.6727	8.6127	5.7354	5.9057	8.9098	5.1853	3.4417	1.9159	3.6456
	S	134.721	115.797	151.348	96.474	92.383	87.785	74.444	140.437	99.145	80.931	83.412	99.012	110.543	139.858	159.532
61	T	2.6982	4.2440	6.6239	7.5608	4.4812	5.6759	3.7173	8.5988	6.0241	6.1178	9.0099	5.1564	3.4472	1.9667	3.6927
	S	132.664	113.101	149.459	95.949	89.769	85.769	73.550	140.664	94.394	78.125	82.485	99.567	110.366	136.246	157.497
62	T	2.6553	4.1938	6.5792	7.4055	4.3552	5.5403	3.6621	8.5659	5.6648	5.8699	8.9520	5.1302	3.4389	1.9643	3.7011
	S	134.808	114.455	150.474	97.962	92.366	87.869	74.659	141.205	100.381	81.425	83.019	100.076	110.633	136.412	157.140
63	T	2.7069	4.1833	6.5543	7.4628	4.4083	5.5537	3.6568	8.5426	5.7187	5.8853	8.9930	5.1874	3.4525	1.9643	3.7022
	S	132.238	114.742	151.046	97.209	91.253	87.657	74.767	141.590	99.435	81.212	82.640	98.972	110.197	136.412	157.093
64	T	2.6621	4.1837	6.5391	7.4906	4.3853	5.5856	3.6634	8.5898	5.8414	5.9956	9.0652	5.1865	3.4632	1.9580	3.6927
	S	134.463	114.731	151.397	96.849	91.732	87.156	74.633	140.812	97.346	79.718	81.982	98.990	109.856	136.851	157.497
65	T	2.6412	4.2239	6.5435	7.4471	4.3555	5.5402	3.7048	8.5689	5.7262	5.9024	8.9802	5.1107	3.4478	1.9671	3.7096
	S	135.527	113.639	151.295	97.414	92.360	87.870	73.799	141.155	99.304	80.976	82.758	100.458	110.347	136.218	156.780
66	T	2.6298	4.1859	6.5744	7.4536	4.3587	5.5776	3.6787	8.5736	5.7021	5.9064	8.8921	5.1637	3.4479	1.9553	3.7022
	S	136.115	114.671	150.584	97.329	92.292	87.281	74.322	141.078	99.724	80.921	83.578	99.427	110.344	137.040	157.093
67	T	2.6368	4.2349	6.5820	7.4149	4.4244	5.5786	3.6794	8.5709	5.7988	5.9693	8.9609	5.1169	3.4574	1.9596	3.7016
	S	135.753	113.344	150.410	97.837	90.921	87.265	74.308	141.122	98.061	80.069	82.936	100.336	110.041	136.739	157.119
68	T	2.6713	4.2087	6.5777	7.4869	4.4194	5.5980	3.6752	8.5657	5.6418	5.9148	8.9046	5.1397	3.4266	1.9512	3.6967
	S	134.000	114.049	150.509	96.897	91.024	86.963	74.393	141.208	100.790	80.807	83.460	99.891	111.030	137.328	157.327
69	T	2.6479	4.2319	6.5978	7.5319	4.3894	5.6679	3.6582	8.5722	5.7180	5.9339	8.9710	5.0895	3.4190	1.9461	3.6823
	S	135.184	113.424	150.050	96.318	91.646	85.890	74.739	141.101	99.447	80.546	82.843	100.876	111.277	137.688	157.942
70	T	2.6537	4.2616	6.6318	7.4828	4.4408	5.6186	3.6475	8.5872	5.7790	5.9281	8.9340	5.2340	4.1599	2.4012	4.5072
	S	134.889	112.634	149.281	96.950	90.586	86.644	74.958	140.854	98.397	80.625	83.186	98.091	91.458	111.592	129.036
71	T	3.6192	5.7782	10.7729	10.7846	6.3340	8.3878	5.9969	13.4757	9.6206	9.8038	16.1176	8.0602	6.7987		
	S	98.904	83.071	91.897	67.268	63.510	58.039	45.592	89.758	59.106	48.752	46.110	63.697	55.960		

Event: Chevrolet Detroit Grand Prix
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Session: Race

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Section Data for Car 10 - Palou, Alex

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	77.3821		
	S	109.328		
59	T	77.4551		
	S	109.225		
60	T	77.7879		
	S	108.757		
61	T	79.0149		
	S	107.068		
62	T	77.6785		
	S	108.910		
63	T	77.9721		
	S	108.500		
64	T	78.3022		
	S	108.043		
65	T	77.8691		
	S	108.644		
66	T	77.8020		
	S	108.738		
67	T	78.0864		
	S	108.342		
68	T	77.8783		
	S	108.631		
69	T	78.0570		
	S	108.382		
70	T	80.2674		
	S	105.398		
71	T			123.5290
	S			64.871

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.8895	4.4563	6.7079	8.3596	4.8186	5.9354	4.0159	8.7733	6.0647	6.1697	9.1533	5.3506	3.6823	2.0428	3.7627
	S	123.881	107.713	147.587	86.781	83.483	82.019	68.082	137.867	93.762	77.468	81.193	95.954	103.320	131.170	154.567
2	T	2.9109	4.4595	6.6655	8.0491	4.6113	5.7892	3.8428	8.7396	7.9201	6.6021	9.4172	5.4681	3.7348	2.0208	3.7416
	S	122.970	107.635	148.526	90.129	87.236	84.091	71.148	138.398	71.797	72.394	78.917	93.892	101.867	132.598	155.439
3	T	2.9610	4.5274	6.7784	8.0460	4.6235	5.7683	3.8846	8.7618	6.0494	6.1996	9.3162	5.3217	3.5191	1.9689	3.7068
	S	120.890	106.021	146.052	90.163	87.006	84.395	70.383	138.048	93.999	77.094	79.773	96.475	108.111	136.094	156.898
4	T	2.9014	4.4812	6.7370	7.8454	4.5904	5.7945	3.8078	8.6925	6.0003	6.1220	9.3401	5.2841	3.5990	1.9892	3.7451
	S	123.373	107.114	146.950	92.469	87.633	84.014	71.802	139.148	94.768	78.072	79.569	97.161	105.711	134.705	155.294
5	T	2.8575	4.4599	6.7237	7.9162	4.5135	5.6224	3.7243	8.6882	5.9354	6.0819	9.1618	5.2631	3.5779	1.9830	3.7257
	S	125.268	107.626	147.240	91.642	89.127	86.585	73.412	139.217	95.804	78.586	81.117	97.549	106.335	135.126	156.102
6	T	2.7748	4.4408	6.7546	7.6798	4.4462	5.6966	3.7553	8.6603	5.9302	6.1783	9.2313	5.2716	3.5768	1.9879	3.7429
	S	129.002	108.089	146.567	94.463	90.476	85.458	72.806	139.666	95.888	77.360	80.507	97.392	106.367	134.793	155.385
7	T	2.8044	4.4046	6.7145	7.6072	4.5214	5.6988	3.7618	8.7032	5.9977	6.0852	9.2305	5.7764	3.7040	2.0109	3.7340
	S	127.640	108.977	147.442	95.364	88.971	85.425	72.680	138.977	94.809	78.544	80.514	88.880	102.715	133.251	155.755
8	T	2.8920	4.5154	6.6910	7.6611	4.5126	5.6913	3.7339	8.7160	5.9456	6.1928	9.2205	5.2839	3.5656	1.9788	3.7276
	S	123.774	106.303	147.960	94.693	89.144	85.537	73.223	138.773	95.640	77.179	80.601	97.165	106.701	135.413	156.023
9	T	2.7698	4.4658	6.7433	7.8231	4.5795	5.7002	3.8155	8.7762	5.9894	6.1776	9.3128	5.3241	3.5794	1.9821	3.7290
	S	129.235	107.484	146.812	92.732	87.842	85.404	71.657	137.821	94.940	77.369	79.802	96.431	106.290	135.187	155.964
10	T	2.7337	4.4908	6.7088	7.8284	4.5168	5.6253	3.8338	8.7385	5.9551	6.1460	9.2080	5.3510	3.6002	1.9900	3.7495
	S	130.941	106.885	147.567	92.670	89.061	86.541	71.315	138.416	95.487	77.767	80.710	95.946	105.676	134.651	155.112
11	T	3.0850	4.5541	6.7063	7.8259	4.5145	5.6607	3.8049	8.6397	5.9235	6.0807	9.2740	5.3475	3.6267	1.9744	3.6408
	S	116.031	105.400	147.622	92.699	89.107	86.000	71.857	139.999	95.997	78.602	80.136	96.009	104.904	135.714	159.743
12	T	2.8630	4.4274	6.6796	8.2584	4.7120	5.7532	3.9077	8.6143	6.0596	6.2731	9.3139	5.3735	3.6074	1.9879	3.7328
	S	125.028	108.416	148.212	87.844	85.372	84.617	69.967	140.411	93.841	76.191	79.793	95.545	105.465	134.793	155.806
13	T	2.8549	4.4219	6.6354	9.8303	4.9350	5.9186	4.0262	8.7433	6.0586	6.2086	9.2197	5.3591	3.6233	1.9939	3.7503
	S	125.383	108.551	149.200	73.798	81.514	82.252	67.907	138.340	93.856	76.983	80.608	95.801	105.002	134.387	155.079
14	T	2.8771	4.4671	6.7646	7.7549	4.6189	5.7869	3.8401	8.6883	6.0317	6.1725	9.2487	5.3787	3.6549	2.0031	3.7272
	S	124.415	107.452	146.350	93.548	87.093	84.124	71.198	139.215	94.275	77.433	80.355	95.452	104.094	133.770	156.040
15	T	2.7985	4.6066	6.7985	7.8280	4.6207	5.8470	3.8983	8.5153	6.1386	6.2945	9.3471	6.0123	3.7938	2.0204	3.7682
	S	127.909	104.198	145.620	92.674	87.059	83.259	70.135	142.044	92.633	75.932	79.509	85.393	100.283	132.625	154.342
16	T	2.8035	4.5251	6.7100	7.7679	4.5205	5.6565	3.8430	8.6182	6.1713	6.1082	9.2325	5.3363	3.6662	1.9979	3.7401
	S	127.681	106.075	147.541	93.391	88.989	86.063	71.145	140.348	92.142	78.248	80.496	96.211	103.774	134.118	155.501
17	T	3.1463	4.7430	6.7213	8.0152	4.6921	5.7930	3.8723	8.6630	6.1227	6.0951	9.2970	5.2789	3.5601	1.9769	3.7106
	S	113.770	101.202	147.293	90.510	85.734	84.036	70.606	139.622	92.873	78.416	79.938	97.257	106.866	135.543	156.738
18	T	2.7575	4.4282	6.7028	8.1882	4.5606	5.6438	3.8309	8.7302	5.9223	6.1151	9.2149	5.2317	3.5769	1.9886	3.7234
	S	129.811	108.396	147.699	88.598	88.206	86.257	71.369	138.547	96.016	78.160	80.650	98.134	106.364	134.745	156.199
19	T	2.7799	4.4372	6.6722	7.6780	4.5080	5.6741	3.8025	8.6843	5.9182	6.1207	9.1738	5.1936	3.5095	1.9690	3.6905
	S	128.765	108.176	148.377	94.485	89.235	85.797	71.902	139.280	96.083	78.088	81.011	98.854	108.407	136.087	157.591

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Track: Detroit Belle Isle
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Session: Race

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	82.1826	111.6631	
	S	102.941	72.546	
2	T	83.9726		
	S	100.747		
3	T	81.4327		
	S	103.889		
4	T	80.9300		
	S	104.535		
5	T	80.2345		
	S	105.441		
6	T	80.1274		
	S	105.582		
7	T	80.7546		
	S	104.762		
8	T	80.3281		
	S	105.318		
9	T	80.7678		
	S	104.745		
10	T	80.4759		
	S	105.125		
11	T	80.6587		
	S	104.886		
12	T	81.5638		
	S	103.722		
13	T	83.5791		
	S	101.221		
14	T	81.0147		
	S	104.425		
15	T	82.2878		
	S	102.810		
16	T	80.6972		
	S	104.836		
17	T	81.6875		
	S	103.565		
18	T	80.6151		
	S	104.943		
19	T	79.8115		
	S	106.000		

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7711	4.3928	6.6556	7.9403	4.4955	5.6345	3.7737	8.7293	5.9171	6.0669	9.2012	5.2619	3.5063	1.9727	3.7073
	S	129.174	109.270	148.747	91.364	89.483	86.400	72.451	138.562	96.101	78.781	80.770	97.571	108.506	135.831	156.877
21	T	2.6864	4.3945	6.7068	8.2158	4.7289	5.8082	3.9051	8.6933	6.0824	6.1297	9.3466	5.2946	3.5660	1.9638	3.6885
	S	133.247	109.227	147.611	88.300	85.067	83.816	70.013	139.135	93.489	77.974	79.514	96.968	106.689	136.447	157.677
22	T	2.7800	4.5244	6.6820	7.6824	4.5340	5.6014	3.8611	8.6095	6.0587	6.0963	9.2621	5.2976	3.6860		
	S	128.761	106.091	148.159	94.431	88.724	86.910	70.811	140.490	93.855	78.401	80.239	96.914	103.216		
23	T			7.0878	8.2395	4.5532	5.7727	3.7951	8.7506	5.9565	6.2019	9.1449	5.8815	3.6829	2.0115	3.7891
	S			139.677	88.046	88.349	84.331	72.043	138.224	95.465	77.066	81.267	87.292	103.303	133.211	153.491
24	T	2.7343	4.4082	6.7663	7.5824	4.3661	5.5662	3.6915	8.8240	5.8858	6.0458	9.3112	5.2322	3.5144	1.9872	3.7659
	S	130.913	108.888	146.313	95.676	92.135	87.460	74.064	137.075	96.612	79.056	79.816	98.125	108.256	134.840	154.436
25	T	2.8069	4.5344	6.8018	7.6995	4.4022	5.5650	3.7174	8.8122	5.8179	5.9674	9.1786	5.3313	3.6233	1.9988	3.7712
	S	127.527	105.857	145.550	94.221	91.380	87.479	73.548	137.258	97.739	80.094	80.969	96.301	105.002	134.058	154.219
26	T	2.7650	4.4177	6.7466	7.5889	4.4322	5.5965	3.7213	8.7628	5.7809	6.0174	9.1079	5.2242	3.5709	1.9901	3.7575
	S	129.459	108.654	146.741	95.594	90.761	86.986	73.471	138.032	98.365	79.429	81.597	98.275	106.543	134.644	154.781
27	T	2.6693	4.5637	6.7911	7.7557	4.5483	5.6981	3.7924	8.7342	5.8415	6.1057	9.1009	5.2497	3.5281	1.9846	3.7490
	S	134.101	105.178	145.779	93.538	88.445	85.435	72.094	138.484	97.344	78.280	81.660	97.798	107.836	135.017	155.132
28	T	2.7989	4.3878	6.6976	7.5316	4.4638	5.5051	3.7364	8.7531	5.7852	5.9977	9.1483	5.2715	3.5269	2.0136	3.7588
	S	127.891	109.394	147.814	96.321	90.119	88.430	73.174	138.185	98.292	79.690	81.237	97.393	107.872	133.072	154.728
29	T	2.8083	4.4143	6.8171	8.1150	4.6782	5.8549	3.9179	8.7539	6.0079	6.1171	9.1745	5.3287	3.6449	2.0053	3.7486
	S	127.463	108.738	145.223	89.397	85.989	83.147	69.785	138.172	94.648	78.134	81.005	96.348	104.380	133.623	155.149
30	T	2.7657	4.3334	6.6825	7.5119	4.4179	5.6274	3.6897	8.7388	5.7857	6.0327	9.1083	5.2384	3.5119	1.9754	3.7535
	S	129.426	110.768	148.148	96.574	91.055	86.509	74.101	138.411	98.283	79.227	81.594	98.009	108.333	135.646	154.946
31	T	2.8038	4.4090	6.7250	8.0594	4.6797	5.7488	3.8224	8.7041	5.9377	5.9983	9.1528	5.2191	3.6105	1.9941	3.7472
	S	127.668	108.868	147.212	90.013	85.961	84.682	71.528	138.963	95.767	79.682	81.197	98.371	105.374	134.374	155.207
32	T	2.7676	4.3876	6.6551	8.0009	4.6354	5.7323	3.8271	8.7154	5.8822	5.9911	9.1611	5.2502	3.5563	1.9846	3.7424
	S	129.338	109.399	148.758	90.672	86.783	84.925	71.440	138.783	96.671	79.777	81.124	97.788	106.980	135.017	155.406
33	T	2.7545	4.3954	6.7372	7.5527	4.4093	5.5749	3.7016	8.7321	5.8884	5.9969	9.1812	5.8254	3.7180	2.0141	3.7690
	S	129.953	109.205	146.945	96.052	91.233	87.323	73.862	138.517	96.569	79.700	80.946	88.133	102.328	133.039	154.309
34	T	2.8084	4.4206	6.6829	7.6229	4.4788	5.5909	3.7955	8.8102	5.9252	6.0308	9.3243	5.2936	3.6147	2.0108	3.7727
	S	127.459	108.583	148.139	95.168	89.817	87.073	72.035	137.289	95.969	79.252	79.704	96.987	105.252	133.258	154.158
35	T	2.7592	4.3796	6.7139	7.6585	4.4238	5.6149	3.7756	8.7790	7.6978	6.3339	9.4249	5.9791	3.8092	2.0238	3.7680
	S	129.731	109.599	147.455	94.725	90.934	86.701	72.415	137.777	73.870	75.460	78.853	85.867	99.878	132.402	154.350
36	T	3.3542	4.7948	6.8390	8.3721	4.8046	5.9900	3.9647	8.8054	6.1478	6.3502	9.3159	5.4344	3.7268	2.0509	3.8140
	S	106.718	100.108	144.758	86.651	83.727	81.272	68.961	137.364	92.494	75.266	79.776	94.474	102.086	130.652	152.488
37	T	3.2626	4.8217	6.8399	7.9055	4.6198	5.7650	3.8084	8.7526	5.9639	6.1177	9.2848	5.3209	3.6255	1.9955	3.7636
	S	109.715	99.550	144.739	91.766	87.076	84.444	71.791	138.193	95.346	78.127	80.043	96.489	104.939	134.279	154.530
38	T	2.7994	4.4973	6.8380	7.8756	4.5700	5.8464	3.9028	8.8777	6.2563	6.1958	9.3186	5.3400	3.6309	2.0022	3.7450
	S	127.868	106.731	144.779	92.114	88.025	83.268	70.055	136.245	90.890	77.142	79.753	96.144	104.782	133.830	155.298

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	80.0262		
	S	105.715		
21	T	81.2106		
	S	104.174		
22	T	102.2087	30.1154	79.9233
	S	82.772	25.323	100.264
23	T	88.9775	81.1475	
	S	95.080	99.827	
24	T	79.6815		
	S	106.173		
25	T	80.0279		
	S	105.713		
26	T	79.4799		
	S	106.442		
27	T	80.1123		
	S	105.602		
28	T	79.3763		
	S	106.581		
29	T	81.3866		
	S	103.948		
30	T	79.1732		
	S	106.854		
31	T	80.6119		
	S	104.947		
32	T	80.2893		
	S	105.369		
33	T	80.2507		
	S	105.420		
34	T	80.1823		
	S	105.510		
35	T	83.1412		
	S	101.755		
36	T	83.7648		
	S	100.997		
37	T	81.8474		
	S	103.363		
38	T	81.6960		
	S	103.555		

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.2737	5.8282	7.1058	8.2246	4.8687	5.9633	3.8954	8.7962	6.1275	6.2754	9.3589	5.3773	3.5895	1.9801	3.7280
	S	109.343	82.358	139.323	88.205	82.624	81.636	70.188	137.508	92.801	76.163	79.409	95.477	105.991	135.324	156.006
40	T	2.7717	4.7246	6.8172	8.1273	4.6682	5.8462	3.8940	8.7526	6.0927	6.1054	9.2614	5.2482	3.5727	1.9738	3.7309
	S	129.146	101.596	145.221	89.261	86.173	83.271	70.213	138.193	93.331	78.284	80.245	97.826	106.489	135.756	155.885
41	T	2.7993	4.5806	6.8285	9.0232	4.6858	5.7982	3.9621	8.7687	6.0851	6.1361	9.2613	5.3713	3.6917	2.0039	3.7581
	S	127.873	104.790	144.981	80.399	85.849	83.960	69.006	137.939	93.447	77.892	80.246	95.584	103.057	133.717	154.757
42	T	2.7698	4.6231	6.8404	7.9930	4.6232	5.8066	3.8430	8.7134	6.1872	6.1675	9.2920	5.3610	3.6127	2.0015	3.7679
	S	129.235	103.826	144.728	90.761	87.012	83.839	71.145	138.814	91.905	77.496	79.981	95.767	105.310	133.877	154.354
43	T	2.8206	4.7643	6.8684	8.0123	4.6246	5.8144	3.8877	8.7962	6.1158	6.1325	9.2488	5.4017	3.6517	2.0014	3.7417
	S	126.907	100.749	144.138	90.543	86.985	83.726	70.327	137.508	92.978	77.938	80.354	95.046	104.186	133.884	155.435
44	T	2.7768	4.6211	6.8907	8.2153	4.6909	5.8511	3.9069	8.7068	6.1698	6.2392	9.3076	5.4842	3.7794		
	S	128.909	103.871	143.672	88.305	85.756	83.201	69.981	138.920	92.164	76.605	79.847	93.616	100.665		
45	T			7.0369	8.4193	4.9155	6.3945	3.9621	8.8503	6.1569	6.1984	9.5523	5.3621	3.5877	1.9925	3.7654
	S			140.687	86.166	81.838	76.131	69.006	136.667	92.358	77.109	77.801	95.748	106.044	134.482	154.457
46	T	2.7725	4.4716	6.7538	7.5982	4.3814	5.6586	3.7050	8.7395	5.8339	6.0173	9.0486	5.1867	3.5081	1.9765	3.7407
	S	129.109	107.344	146.584	95.477	91.814	86.032	73.795	138.400	97.471	79.430	82.132	98.986	108.450	135.570	155.476
47	T	2.7125	4.3770	6.7320	7.5701	4.3728	5.5918	3.6167	8.6299	5.7326	6.0046	9.0879	5.1733	3.4924	1.9712	3.7347
	S	131.965	109.664	147.059	95.832	91.994	87.059	75.596	140.158	99.193	79.598	81.777	99.242	108.938	135.935	155.726
48	T	2.6960	4.3844	6.6833	7.4997	4.3343	5.5872	3.6262	8.6986	5.7411	5.9643	9.0669	5.1675	3.4936	1.9724	3.7346
	S	132.772	109.479	148.130	96.731	92.811	87.131	75.398	139.051	99.047	80.136	81.966	99.353	108.900	135.852	155.730
49	T	2.6659	4.3353	6.6938	7.6889	4.3533	5.5674	3.6489	8.6557	5.9452	6.0036	9.1392	5.2268	3.5444	1.9805	3.7328
	S	134.272	110.719	147.898	94.351	92.406	87.441	74.929	139.740	95.646	79.611	81.318	98.226	107.340	135.296	155.806
50	T	2.7043	4.2791	6.6858	7.6148	4.4982	5.5952	3.6479	8.7221	5.7704	5.9590	8.9953	5.2331	3.4924	1.9690	3.7581
	S	132.365	112.173	148.075	95.269	89.430	87.006	74.950	138.676	98.544	80.207	82.619	98.108	108.938	136.087	154.757
51	T	2.7112	4.2856	6.6581	7.6241	4.3686	5.5027	3.6176	8.6469	5.8116	5.9962	9.0991	5.2687	3.5158	1.9705	3.7573
	S	132.028	112.003	148.691	95.153	92.083	88.469	75.577	139.882	97.845	79.710	81.676	97.445	108.213	135.983	154.790
52	T	2.6784	4.2345	6.6415	7.6170	4.4149	5.5483	3.6585	8.6276	5.7997	6.0041	9.0189	5.2000	3.4642	1.9671	3.7376
	S	133.645	113.355	149.063	95.242	91.117	87.742	74.733	140.195	98.046	79.605	82.403	98.733	109.825	136.218	155.605
53	T	2.6930	4.2745	6.6297	7.4858	4.3447	5.5262	3.6606	8.6401	5.8020	5.9931	9.0221	5.1639	3.4589	1.9622	3.7162
	S	132.920	112.294	149.328	96.911	92.589	88.093	74.690	139.992	98.007	79.751	82.373	99.423	109.993	136.558	156.502
54	T	2.6700	4.2709	6.6556	7.5411	4.3487	5.5255	3.6506	8.6810	5.8707	5.9210	9.0475	5.1981	3.5101	1.9738	3.7257
	S	134.065	112.388	148.747	96.200	92.504	88.104	74.894	139.333	96.860	80.722	82.142	98.769	108.389	135.756	156.102
55	T	2.6859	4.2738	6.6266	7.5144	4.3324	5.5248	3.6871	8.6758	5.8066	5.9368	9.1421	5.2451	3.5284	1.9678	3.7227
	S	133.272	112.312	149.398	96.542	92.852	88.115	74.153	139.416	97.929	80.507	81.292	97.884	107.826	136.170	156.228
56	T	2.7266	4.2975	6.6234	7.4904	4.4100	5.5983	3.7041	8.6647	5.8588	5.9711	8.9957	5.2145	3.5386	1.9718	3.7237
	S	131.282	111.693	149.470	96.851	91.218	86.958	73.813	139.595	97.057	80.045	82.615	98.458	107.516	135.893	156.186
57	T	2.6846	4.2883	6.8762	7.8202	4.5011	5.6547	3.8551	9.2012	6.3283	6.1456	9.2461	5.3207	3.5621	1.9938	3.7617
	S	133.336	111.932	143.975	92.767	89.372	86.091	70.921	131.455	89.856	77.772	80.378	96.493	106.806	134.394	154.609

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	84.3926		
	S	100.246		
40	T	81.5869		
	S	103.693		
41	T	82.7539		
	S	102.231		
42	T	81.6023		
	S	103.674		
43	T	81.8821		
	S	103.319		
44	T	107.5127	33.7864	81.5727
	S	78.688	22.572	98.236
45	T	90.5611	82.7147	
	S	93.418	97.935	
46	T	79.3924		
	S	106.559		
47	T	78.7995		
	S	107.361		
48	T	78.6501		
	S	107.565		
49	T	79.1817		
	S	106.843		
50	T	78.9247		
	S	107.191		
51	T	78.8340		
	S	107.314		
52	T	78.6123		
	S	107.617		
53	T	78.3730		
	S	107.945		
54	T	78.5903		
	S	107.647		
55	T	78.6703		
	S	107.537		
56	T	78.7892		
	S	107.375		
57	T	81.2397		
	S	104.136		

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.7345	4.3925	7.0208	8.0533	4.6170	5.6993	3.8254	8.6564	6.0321	6.0118	9.1631	5.2286	3.5540	1.9855	3.7378
	S	130.903	109.277	141.010	90.082	87.129	85.417	71.472	139.728	94.268	79.503	81.106	98.192	107.050	134.956	155.597
59	T	2.6902	4.3766	7.3065	8.3002	4.5211	5.6900	3.7863	9.1906	6.4442	6.9688	9.4964	5.3784	3.6324	1.9940	3.7415
	S	133.059	109.674	135.496	87.402	88.977	85.557	72.210	131.607	88.240	68.585	78.259	95.458	104.739	134.380	155.443
60	T	2.7153	4.3680	6.6585	7.6111	4.4830	5.5862	3.7372	8.7360	6.2302	6.0160	9.3076	5.3044	3.5781	1.9884	3.7569
	S	131.829	109.890	148.682	95.315	89.733	87.147	73.159	138.455	91.271	79.447	79.847	96.789	106.329	134.759	154.806
61	T	2.6732	4.4199	6.7383	7.7928	4.5113	5.5981	3.8623	8.7078	6.0638	6.0194	9.3083	5.2463	3.5531	1.9875	3.7312
	S	133.905	108.600	146.921	93.093	89.170	86.961	70.789	138.904	93.776	79.402	79.841	97.861	107.077	134.820	155.872
62	T	2.6949	4.3398	6.6522	7.8614	4.5104	5.6586	3.8169	8.7037	5.9948	5.8855	9.1786	5.2890	3.5469	1.9748	3.7375
	S	132.827	110.604	148.823	92.281	89.188	86.032	71.631	138.969	94.855	81.209	80.969	97.071	107.264	135.687	155.610
63	T	2.6711	4.3807	7.2124	8.6773	4.6539	5.7421	3.9064	8.6504	6.1364	7.2483	9.5177	5.3687	3.5984	1.9848	3.7237
	S	134.010	109.572	137.264	83.604	86.438	84.781	69.990	139.825	92.666	65.940	78.084	95.630	105.729	135.003	156.186
64	T	2.7209	4.3550	6.6406	7.7362	4.4806	5.6154	3.7935	8.7206	5.9654	5.9710	9.1806	5.2533	3.5200	1.9711	3.7347
	S	131.557	110.218	149.083	93.774	89.781	86.693	72.073	138.700	95.322	80.046	80.951	97.731	108.084	135.942	155.726
65	T	2.7023	4.3256	7.6536	8.5637	4.5992	5.7583	3.8591	8.6640	6.1735	6.1150	9.1683	5.2724	3.5674	1.9756	3.7141
	S	132.463	110.967	129.351	84.713	87.466	84.542	70.848	139.606	92.109	78.161	81.060	97.377	106.648	135.632	156.590
66	T	2.7042	4.3963	7.1571	8.9085	4.7438	5.8005	3.9294	8.7179	6.0824	6.0334	9.1013	5.2176	3.5276	1.9727	3.7185
	S	132.370	109.183	138.324	81.434	84.800	83.927	69.580	138.743	93.489	79.218	81.657	98.399	107.851	135.831	156.405
67	T	2.6934	4.2618	6.6253	7.5607	4.4206	5.5677	3.7941	8.7162	5.9785	6.0329	9.0324	5.2100	3.5000	1.9663	3.7067
	S	132.901	112.628	149.427	95.951	91.000	87.436	72.062	138.770	95.114	79.225	82.280	98.543	108.701	136.273	156.903
68	T	2.6289	4.3635	6.6641	7.6908	4.4640	5.5821	3.9941	8.9973	6.9747	6.9635	10.6060	6.2817	4.2684	2.5455	6.5467
	S	136.161	110.003	148.557	94.328	90.115	87.211	68.453	134.434	81.528	68.637	70.072	81.731	89.133	105.266	88.837
69	T	6.1310	9.4322	12.9137	12.4198	7.1202	9.2598	6.8006	16.4989	11.0045	9.9309					
	S	58.384	50.890	76.663	58.411	56.497	52.573	40.204	73.311	51.673	48.128					

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	80.7121		
	S	104.817		
59	T	83.5172		
	S	101.296		
60	T	80.0769		
	S	105.648		
61	T	80.2133		
	S	105.469		
62	T	79.8450		
	S	105.955		
63	T	83.4723		
	S	101.351		
64	T	79.6589		
	S	106.203		
65	T	82.1121		
	S	103.030		
66	T	82.0112		
	S	103.157		
67	T	79.0666		
	S	106.998		
68	T	88.5713		
	S	95.516		
69	T			
	S			

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.8956	4.4751	6.6644	8.2357	5.1570	6.3035	4.2538	8.7340	6.2739	6.4464	9.3384	5.4743	3.6942	2.0148	3.7197
	S	123.620	107.260	148.551	88.087	78.005	77.230	64.274	138.487	90.635	74.143	79.583	93.785	102.987	132.993	156.354
2	T	2.8309	4.4258	6.4561	7.8696	4.7543	5.7033	3.7694	8.7023	5.7923	6.1031	9.0155	5.2873	3.5689	1.9677	3.6345
	S	126.445	108.455	153.343	92.184	84.612	85.357	72.534	138.991	98.171	78.313	82.434	97.102	106.603	136.177	160.020
3	T	2.6966	4.3164	6.4116	8.0460	4.6240	5.6929	3.7069	8.6828	5.6660	6.0377	9.0328	5.2474	3.5230	1.9752	3.7123
	S	132.743	111.204	154.408	90.163	86.997	85.513	73.757	139.304	100.359	79.162	82.276	97.841	107.992	135.659	156.666
4	T	2.6683	4.2690	6.5449	7.5935	4.4916	5.4922	3.6690	8.6099	5.6659	5.9007	9.1747	5.2055	3.4707	1.9225	3.6259
	S	134.151	112.439	151.263	95.536	89.561	88.638	74.519	140.483	100.361	81.000	81.003	98.628	109.619	139.378	160.399
5	T	2.7916	4.3578	6.3818	7.7371	4.6096	5.5616	3.7294	8.6679	5.7541	5.9864	9.0549	5.3500	3.5558	1.9521	3.6598
	S	128.226	110.147	155.129	93.763	87.268	87.532	73.312	139.543	98.823	79.840	82.075	95.964	106.995	137.265	158.913
6	T	2.7703	4.3651	6.4486	7.6179	4.5828	5.5976	3.7153	8.6773	5.7707	6.1674	9.2851	5.3370	3.6036	1.9528	3.6110
	S	129.211	109.963	153.522	95.230	87.779	86.969	73.590	139.392	98.539	77.497	80.040	96.198	105.576	137.216	161.061
7	T	2.7133	4.4278	6.6386	7.6041	4.5090	5.5915	3.6526	8.6892	5.6334	5.9644	8.8582	5.1026	3.4447	1.9719	3.7063
	S	131.926	108.406	149.128	95.403	89.216	87.064	74.853	139.201	100.940	80.135	83.898	100.617	110.446	135.886	156.920
8	T	2.7042	4.2460	6.6355	7.5061	4.4257	5.5806	3.6439	8.7198	5.7888	6.0557	9.1592	5.4319	3.6250	1.9337	3.6459
	S	132.370	113.048	149.197	96.649	90.895	87.234	75.032	138.713	98.230	78.926	81.140	94.517	104.953	138.571	159.519
9	T	2.9327	4.5880	6.5815	7.7739	4.6508	5.7680	3.7976	8.4835	6.0141	6.5512	9.3862	5.5326	3.7159	2.0167	3.7370
	S	122.056	104.621	150.422	93.319	86.495	84.400	71.995	142.576	94.551	72.957	79.178	92.797	102.386	132.868	155.630
10	T	2.8043	4.4163	6.5645	7.7209	4.6504	5.9269	3.9617	8.6663	5.8906	6.0342	9.0513	5.2640	3.5595	1.9946	3.7176
	S	127.645	108.688	150.811	93.960	86.503	82.137	69.013	139.569	96.533	79.208	82.108	97.532	106.884	134.340	156.443
11	T	2.8190	4.3463	6.4998	7.5931	4.4351	5.5498	3.6978	8.6781	5.6519	6.1406	9.2365	5.4434	3.6112	1.9594	3.7271
	S	126.979	110.439	152.312	95.541	90.702	87.718	73.938	139.379	100.610	77.835	80.461	94.318	105.354	136.753	156.044
12	T	2.9124	4.2989	6.5704	7.4502	4.4783	5.4324	3.5523	8.6841	5.6545	5.9135	8.8256	5.0753	3.5266	2.0208	3.7900
	S	122.907	111.656	150.676	97.374	89.827	89.614	76.967	139.283	100.564	80.824	84.208	101.158	107.881	132.598	153.454
13	T	2.7123	4.2352	6.6179	7.4354	4.4984	5.5634	3.5994	8.7368	5.6844	5.9226	8.9754	5.2287	3.5355	1.9707	3.7048
	S	131.975	113.336	149.594	97.568	89.426	87.504	75.960	138.443	100.035	80.700	82.802	98.191	107.610	135.969	156.983
14	T	2.8139	4.3827	6.6272	7.6958	4.5442	5.5656	3.6159	8.6922	5.7257	5.8783	8.8634	5.1383	3.4505	1.9755	3.7295
	S	127.209	109.522	149.384	94.266	88.524	87.469	75.613	139.153	99.313	81.308	83.848	99.918	110.261	135.639	155.943
15	T	2.6569	4.2271	6.5828	7.4728	4.5019	5.4752	3.5801	8.7263	5.6871	5.8779	8.8214	5.0812	3.4049	1.9676	3.7246
	S	134.726	113.553	150.392	97.079	89.356	88.913	76.369	138.609	99.987	81.314	84.248	101.041	111.737	136.183	156.149
16	T	2.6472	4.1975	6.6063	7.3193	4.3568	5.4728	3.5890	8.6892	5.6418	5.8266	8.8668	5.0142	3.4626	1.9818	3.7344
	S	135.220	114.354	149.857	99.115	92.332	88.952	76.180	139.201	100.790	82.030	83.816	102.391	109.875	135.208	155.739
17	T	2.6174	4.1172	6.5234	7.3434	4.4125	5.4672	3.5926	8.6524	5.5414	5.8396	8.8052	5.0132	3.3725	1.9609	3.7112
	S	136.760	116.584	151.761	98.790	91.167	89.043	76.103	139.793	102.616	81.847	84.403	102.411	112.811	136.649	156.712
18	T	2.6249	4.1477	6.5142	7.2839	4.4732	5.5406	3.6041	8.6620	5.6117	5.8849	8.8440	5.0550	3.3870	1.9512	3.7039
	S	136.369	115.727	151.976	99.597	89.930	87.864	75.861	139.638	101.330	81.217	84.032	101.565	112.328	137.328	157.021
19	T	2.5806	4.1124	6.4683	7.4674	4.4641	5.4293	3.5933	8.6829	5.7095	5.8901	8.8697	5.0498	3.3758	1.9487	3.6970
	S	138.710	116.720	153.054	97.150	90.113	89.665	76.089	139.302	99.595	81.145	83.789	101.669	112.701	137.504	157.314

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Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	83.6808	125.0310	
	S	101.098	64.789	
2	T	79.8810		
	S	105.908		
3	T	79.3716		
	S	106.587		
4	T	78.3043		
	S	108.040		
5	T	79.1499		
	S	106.886		
6	T	79.5025		
	S	106.412		
7	T	78.5076		
	S	107.760		
8	T	79.1020		
	S	106.951		
9	T	81.5297		
	S	103.766		
10	T	80.2231		
	S	105.456		
11	T	79.3891		
	S	106.564		
12	T	78.1853		
	S	108.204		
13	T	78.4209		
	S	107.879		
14	T	78.6987		
	S	107.499		
15	T	77.7878		
	S	108.757		
16	T	77.4063		
	S	109.293		
17	T	76.9701		
	S	109.913		
18	T	77.2883		
	S	109.460		
19	T	77.3389		
	S	109.389		

Event: Chevrolet Detroit Grand Prix
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Session: Race

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.5857	4.1275	6.5366	7.3493	4.4304	5.4928	3.5954	8.6175	5.6046	5.8476	8.8145	5.0533	3.3679	1.9443	3.6905
	S	138.436	116.293	151.455	98.711	90.798	88.628	76.044	140.359	101.459	81.735	84.314	101.599	112.965	137.815	157.591
21	T	2.5957	4.1072	6.5364	7.3695	4.3731	5.4475	3.5882	8.6407	5.5693	5.8485	8.7878	5.0427	3.3831	1.9570	3.7041
	S	137.903	116.868	151.460	98.440	91.988	89.365	76.197	139.982	102.102	81.723	84.570	101.812	112.457	136.921	157.013
22	T	2.6199	4.0978	6.4774	7.3079	4.3893	5.4613	3.5783	8.6667	5.5882	5.8239	8.8118	4.9998	3.3767	1.9512	3.7049
	S	136.629	117.136	152.839	99.270	91.648	89.140	76.408	139.562	101.757	82.068	84.339	102.686	112.671	137.328	156.979
23	T	2.6002	4.0740	6.4836	7.2987	4.4323	5.4572	3.5871	8.6149	5.6526	5.8500	8.8750	5.0764	3.3723	1.9434	3.7070
	S	137.664	117.820	152.693	99.395	90.759	89.207	76.220	140.402	100.597	81.702	83.739	101.136	112.818	137.879	156.890
24	T	2.5943	4.1068	6.5153	7.3492	4.4018	5.4357	3.6026	8.6635	5.6888	5.8106	8.8015	5.0678	3.4213	1.9534	3.6816
	S	137.977	116.879	151.950	98.712	91.388	89.559	75.892	139.614	99.957	82.256	84.438	101.308	111.202	137.173	157.972
25	T	2.5917	4.1643	6.6353	7.3884	4.4184	5.5110	3.6265	8.6232	5.7389	6.0059	9.0203	5.0910	3.4696		
	S	138.116	115.265	149.202	98.188	91.045	88.336	75.392	140.266	99.085	79.581	82.390	100.846	109.654		
26	T			6.7495	7.7074	4.6176	5.6959	3.7645	8.8043	5.8038	6.0048	9.0317	5.1346	3.4589	1.9709	3.7249
	S			146.678	94.124	87.117	85.468	72.628	137.381	97.977	79.595	82.286	99.990	109.993	135.955	156.136
27	T	2.6584	4.2892	6.6250	7.4968	4.4546	5.5674	3.6577	8.7639	5.7459	5.9482	8.9627	5.1099	3.4350	1.9732	3.7344
	S	134.650	111.909	149.434	96.769	90.305	87.441	74.749	138.015	98.964	80.353	82.919	100.473	110.758	135.797	155.739
28	T	2.6228	4.1879	6.5726	7.4130	4.4289	5.5589	3.6068	8.7418	5.6114	5.8916	8.9489	5.1125	3.4113	1.9663	3.7170
	S	136.478	114.616	150.625	97.862	90.829	87.575	75.804	138.363	101.336	81.125	83.047	100.422	111.528	136.273	156.468
29	T	2.6512	4.3037	6.5663	7.4512	4.4902	5.5232	3.6131	8.5837	5.8681	5.9839	9.0580	5.2895	3.5251	1.9625	3.7005
	S	135.016	111.532	150.770	97.361	89.589	88.141	75.672	140.912	96.903	79.873	82.047	97.062	107.927	136.537	157.165
30	T	2.7975	4.3399	6.6607	7.7267	4.6003	5.8184	3.7076	8.7845	5.7936	6.0554	9.0855	5.1032	3.4537	1.9865	3.7300
	S	127.955	110.602	148.633	93.889	87.445	83.669	73.743	137.691	98.149	78.930	81.799	100.605	110.159	134.888	155.922
31	T	2.6195	4.1423	6.5311	7.3486	4.4241	5.5039	3.5921	8.6670	5.5225	5.8574	8.8703	5.0769	3.4237	1.9806	3.7247
	S	136.650	115.878	151.582	98.720	90.928	88.450	76.114	139.558	102.967	81.598	83.783	101.126	111.124	135.290	156.144
32	T	2.5771	4.1393	6.5357	7.3480	4.4201	5.5267	3.6012	8.6666	5.5310	5.8367	8.7199	5.0282	3.3945	1.9253	3.6745
	S	138.898	115.962	151.476	98.728	91.010	88.085	75.922	139.564	102.809	81.888	85.228	102.106	112.080	139.175	158.278
33	T	2.6565	4.1386	6.5187	7.4288	4.4443	5.5598	3.6939	8.4528	5.7988	5.8599	8.8843	5.1607	3.4164	1.9233	3.6559
	S	134.747	115.981	151.871	97.654	90.514	87.560	74.016	143.094	98.061	81.564	83.651	99.484	111.361	139.320	159.083
34	T	2.6868	4.1632	6.3518	7.5399	4.4722	5.5017	3.6513	8.7248	5.6468	5.8505	8.8255	5.0641	3.3568	1.9497	3.7198
	S	133.227	115.296	155.861	96.215	89.950	88.485	74.880	138.633	100.701	81.695	84.208	101.382	113.338	137.434	156.350
35	T	2.5933	4.0858	6.5085	7.3448	4.4088	5.4306	3.5972	8.6921	5.6129	5.8220	8.8114	5.0236	3.3568	1.9633	3.7174
	S	138.031	117.480	152.109	98.771	91.243	89.644	76.006	139.155	101.309	82.095	84.343	102.199	113.338	136.482	156.451
36	T	2.6386	4.1143	6.4950	7.3373	4.3520	5.4809	3.5981	8.6797	5.5936	5.8379	8.7772	5.0253	3.3389	1.9414	3.6913
	S	135.661	116.666	152.425	98.872	92.434	88.821	75.987	139.353	101.658	81.871	84.672	102.165	113.946	138.021	157.557
37	T	2.5765	4.0484	6.5006	7.3133	4.3214	5.4750	3.5432	8.6582	5.5954	5.8414	8.7547	4.9994	3.3429	1.9522	3.7069
	S	138.931	118.565	152.294	99.197	93.089	88.917	77.164	139.699	101.626	81.822	84.889	102.694	113.810	137.258	156.894
38	T	2.6074	4.0287	6.4727	7.2796	4.3826	5.4774	3.5714	8.6758	5.5720	5.7965	8.8045	5.0456	3.3175	1.9375	3.7004
	S	137.284	119.145	152.950	99.656	91.789	88.878	76.555	139.416	102.052	82.456	84.409	101.754	114.681	138.299	157.170

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Session: Race

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	77.0579		
	S	109.788		
21	T	76.9508		
	S	109.940		
22	T	76.8551		
	S	110.077		
23	T	77.0247		
	S	109.835		
24	T	77.0942		
	S	109.736		
25	T	86.0298	26.6575	76.5920
	S	98.338	28.608	104.625
26	T	95.9311	78.7114	
	S	88.188	102.916	
27	T	78.4223		
	S	107.877		
28	T	77.7917		
	S	108.752		
29	T	78.5702		
	S	107.674		
30	T	79.6435		
	S	106.223		
31	T	77.2847		
	S	109.465		
32	T	76.9248		
	S	109.978		
33	T	77.5927		
	S	109.031		
34	T	77.5049		
	S	109.154		
35	T	76.9685		
	S	109.915		
36	T	76.9015		
	S	110.011		
37	T	76.6295		
	S	110.401		
38	T	76.6696		
	S	110.344		

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6183	4.0667	6.5043	7.3528	4.3549	5.4593	3.5736	8.6388	5.6246	5.8564	8.8893	5.1286	3.3650	1.9452	3.6938
	S	136.713	118.032	152.207	98.664	92.372	89.172	76.508	140.013	101.098	81.612	83.604	100.107	113.062	137.752	157.451
40	T	2.6099	4.0600	6.5368	7.4136	4.3902	5.4925	3.5718	8.6615	5.7189	5.8447	8.8695	5.0445	3.3734	1.9468	3.6907
	S	137.153	118.227	151.450	97.855	91.630	88.633	76.547	139.646	99.431	81.776	83.791	101.776	112.781	137.638	157.583
41	T	2.5707	4.1323	6.5182	7.4867	4.4484	5.6153	3.7148	8.4846	5.7237	5.9203	8.8704	5.1873	3.4045	1.9569	3.7119
	S	139.244	116.158	151.882	96.899	90.431	86.695	73.600	142.558	99.348	80.731	83.782	98.974	111.750	136.928	156.683
42	T	2.6503	4.1799	6.5605	7.3611	4.3872	5.4764	3.5775	8.6931	5.6469	5.8383	8.9016	5.0328	3.4024	1.9608	3.7109
	S	135.062	114.835	150.903	98.552	91.692	88.894	76.425	139.139	100.699	81.865	83.489	102.013	111.819	136.656	156.725
43	T	2.6103	4.0988	6.5363	7.3587	4.3576	5.4597	3.5652	8.6589	5.6077	5.7855	8.8099	5.0097	3.3519	1.9458	3.7019
	S	137.132	117.107	151.462	98.585	92.315	89.166	76.688	139.688	101.403	82.612	84.358	102.483	113.504	137.709	157.106
44	T	2.6397	4.0745	6.5204	7.3201	4.3660	5.4361	3.5858	8.6922	5.6642	5.8043	8.8434	5.0382	3.3765	1.9597	3.7032
	S	135.604	117.806	151.831	99.104	92.138	89.553	76.248	139.153	100.391	82.345	84.038	101.903	112.677	136.732	157.051
45	T	2.6086	4.1079	6.5333	7.3870	4.4635	5.4579	3.6079	8.6417	5.5787	5.8022	8.8420	5.0107	3.3407	1.9427	3.6952
	S	137.221	116.848	151.531	98.207	90.125	89.195	75.781	139.966	101.930	82.375	84.051	102.463	113.885	137.929	157.391
46	T	2.6265	4.0958	6.5068	7.4164	4.4006	5.4036	3.5931	8.6520	5.6350	5.8093	8.8547	5.0489	3.3823	1.9523	3.7076
	S	136.286	117.193	152.149	97.818	91.413	90.091	76.093	139.800	100.912	82.274	83.931	101.687	112.484	137.251	156.865
47	T	2.6451	4.1498	6.5698	7.5256	4.3979	5.4845	3.6330	8.6384	5.7176	5.9524	9.0860	5.2174	3.4379	1.9235	3.6441
	S	135.327	115.668	150.690	96.398	91.469	88.763	75.257	140.020	99.454	80.296	81.794	98.403	110.665	139.306	159.598
48	T	3.0245	4.4679	6.5400	7.9402	4.8727	5.9507	3.8507	8.7584	6.0490	6.2022	9.1509	5.1923	3.4905	1.9774	3.7193
	S	118.352	107.433	151.376	91.365	82.556	81.809	71.002	138.101	94.005	77.062	81.214	98.879	108.997	135.509	156.371
49	T	2.6765	4.1921	6.5627	7.4757	4.4079	5.5002	3.6159	8.6360	5.6400	5.8652	8.9266	5.1123	3.3959	1.9482	3.7000
	S	133.740	114.501	150.853	97.042	91.262	88.509	75.613	140.059	100.822	81.490	83.255	100.426	112.033	137.540	157.187
50	T	2.6322	4.1459	6.5401	7.4343	4.4013	5.4420	3.6160	8.5574	5.5919	5.8010	8.8722	5.0949	3.3762		
	S	135.991	115.777	151.374	97.582	91.399	89.456	75.611	141.345	101.689	82.392	83.765	100.769	112.687		
51	T			6.8429	7.6263	4.5725	5.6550	3.7912	8.7712	5.8447	6.0569	9.2002	5.1980	3.4969	1.9886	3.7343
	S			144.676	95.125	87.977	86.086	72.117	137.900	97.291	78.911	80.779	98.771	108.798	134.745	155.743
52	T	2.6635	4.2792	6.6686	7.5412	4.5104	5.5513	3.7021	8.7010	5.6578	5.9747	8.9124	5.1269	3.4212	1.9699	3.7288
	S	134.393	112.170	148.457	96.199	89.188	87.694	73.852	139.012	100.505	79.996	83.387	100.140	111.205	136.024	155.973
53	T	2.6104	4.1746	6.5573	7.2907	4.3520	5.4628	3.5603	8.6692	5.6222	5.9147	8.8332	4.9988	3.3788	1.9660	3.7063
	S	137.126	114.981	150.977	99.504	92.434	89.115	76.794	139.522	101.141	80.808	84.135	102.706	112.600	136.294	156.920
54	T	2.5883	4.1690	6.5773	7.4799	4.3941	5.6210	3.6564	8.6800	5.6945	6.0085	9.1298	5.0149	3.4148	1.9615	3.7074
	S	138.297	115.136	150.518	96.987	91.548	86.607	74.775	139.349	99.857	79.546	81.402	102.377	111.413	136.607	156.873
55	T	2.6565	4.1711	6.3668	7.5051	4.5007	5.6736	3.7069	8.6965	5.8364	6.0149	9.0713	5.1136	3.4547	1.9800	3.7162
	S	134.747	115.078	155.494	96.662	89.380	85.804	73.757	139.084	97.429	79.462	81.927	100.401	110.127	135.331	156.502
56	T	2.6443	4.2054	6.5380	7.4166	4.4527	5.5803	3.6068	8.6211	5.5592	5.9325	8.9614	5.0977	3.3871	1.9474	3.6935
	S	135.368	114.139	151.422	97.815	90.344	87.239	75.804	140.301	102.287	80.565	82.931	100.714	112.325	137.596	157.463
57	T	2.5888	4.2350	6.6381	7.3931	4.4062	5.5701	3.5979	8.5999	5.6053	5.9407	8.8989	4.9959	3.3692	1.9535	3.7297
	S	138.270	113.341	149.139	98.126	91.297	87.398	75.991	140.646	101.446	80.454	83.514	102.766	112.921	137.166	155.935

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	77.0716		
	S	109.768		
40	T	77.2248		
	S	109.550		
41	T	77.7460		
	S	108.816		
42	T	77.3797		
	S	109.331		
43	T	76.8579		
	S	110.073		
44	T	77.0243		
	S	109.835		
45	T	77.0200		
	S	109.842		
46	T	77.0849		
	S	109.749		
47	T	78.0230		
	S	108.430		
48	T	81.1867		
	S	104.204		
49	T	77.6552		
	S	108.943		
50	T	85.2816	28.2323	75.8521
	S	99.201	27.012	105.645
51	T	98.1183	79.3155	
	S	86.222	102.132	
52	T	78.4090		
	S	107.896		
53	T	77.0973		
	S	109.731		
54	T	78.0974		
	S	108.326		
55	T	78.4643		
	S	107.820		
56	T	77.6440		
	S	108.959		
57	T	77.5223		
	S	109.130		

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6088	4.2225	6.5425	7.3811	4.3380	5.5629	3.6219	8.6496	5.6748	5.9820	9.0096	5.0427	3.4126	1.9564	3.7120
	S	137.210	113.677	151.318	98.285	92.732	87.512	75.488	139.838	100.204	79.899	82.488	101.812	111.485	136.963	156.679
59	T	2.6241	4.2091	6.5980	7.4221	4.4145	5.5701	3.6311	8.6269	5.6500	5.9023	8.9024	4.9987	3.3535	1.9405	3.7136
	S	136.410	114.039	150.045	97.742	91.125	87.398	75.296	140.206	100.644	80.978	83.481	102.709	113.450	138.085	156.611
60	T	2.6087	4.1873	6.5396	7.4234	4.3695	5.5370	3.5965	8.6088	5.5793	5.9233	8.9092	5.0684	3.3698	1.9580	3.7050
	S	137.216	114.632	151.385	97.725	92.064	87.921	76.021	140.501	101.919	80.691	83.417	101.296	112.901	136.851	156.975
61	T	2.6456	4.1928	6.5472	7.5086	4.4080	5.6241	3.6166	8.6042	5.7401	5.9534	9.0663	5.0091	3.3841	1.9557	3.7107
	S	135.302	114.482	151.210	96.616	91.260	86.559	75.598	140.576	99.064	80.283	81.972	102.495	112.424	137.012	156.733
62	T	2.6189	4.2703	6.5695	7.4992	4.4333	5.6495	3.6553	8.6845	5.6848	6.0910	9.0541	5.0702	3.4668	1.9818	3.7189
	S	136.681	112.404	150.696	96.738	90.739	86.170	74.798	139.276	100.028	78.469	82.082	101.260	109.742	135.208	156.388
63	T	2.6296	4.2527	6.5820	7.5445	4.4665	5.6799	3.6827	8.6809	5.7580	6.0355	9.1791	5.0886	3.4472	1.9793	3.7122
	S	136.125	112.869	150.410	96.157	90.064	85.709	74.241	139.334	98.756	79.191	80.965	100.894	110.366	135.378	156.670
64	T	2.6337	4.2522	6.5881	7.5170	4.4340	5.6015	3.6375	8.5912	5.6945	6.0113	9.1492	5.0643	3.4493	1.9595	3.7047
	S	135.913	112.883	150.271	96.509	90.725	86.909	75.164	140.789	99.857	79.509	81.229	101.378	110.299	136.746	156.987
65	T	2.6212	4.2766	6.5478	7.5737	4.4888	5.5663	3.6853	8.6214	5.8607	5.9882	9.0473	5.1003	3.4637	1.9703	3.7028
	S	136.561	112.239	151.196	95.786	89.617	87.458	74.189	140.296	97.025	79.816	82.144	100.663	109.841	135.997	157.068
66	T	2.7170	4.2923	6.5622	7.7773	4.5875	5.6767	3.7102	8.6646	5.8093	6.0014	9.0508	5.1620	3.4970	1.9747	3.7099
	S	131.746	111.828	150.864	93.278	87.689	85.757	73.691	139.596	97.884	79.641	82.112	99.459	108.795	135.694	156.767
67	T	2.7008	4.3251	6.6761	7.6918	4.4935	5.6797	3.6852	8.6180	5.7324	6.1102	9.0290	5.1969	3.4693	1.9597	3.7033
	S	132.536	110.980	148.290	94.315	89.523	85.712	74.191	140.351	99.197	78.222	82.311	98.791	109.663	136.732	157.047
68	T	2.6872	4.2451	6.5914	7.6294	4.5092	5.7401	3.7497	8.6336	5.8925	6.1070	9.1415	5.2268	3.5125	1.9863	3.7430
	S	133.207	113.072	150.196	95.087	89.212	84.810	72.915	140.097	96.502	78.263	81.298	98.226	108.314	134.901	155.381
69	T	2.7709	4.4123	6.6540	7.8464	4.5734	5.7677	3.7595	8.6821	5.9238	6.0913	9.1355	5.1669	3.4436	1.9559	3.7282
	S	129.183	108.787	148.783	92.457	87.959	84.404	72.725	139.315	95.992	78.465	81.351	99.365	110.482	136.998	155.998
70	T	2.6932	4.2412	6.4460	7.5675	4.5353	5.7433	3.7231	8.4370	6.0277	6.0323	9.1207	5.2312	3.5010	1.9324	3.6795
	S	132.910	113.176	153.584	95.864	88.698	84.763	73.436	143.362	94.337	79.233	81.483	98.144	108.670	138.664	158.062
71	T	3.1376	5.4762	11.1776	13.0886	6.4101	7.5010	5.8949	14.2765	8.9236	9.0747					
	S	114.085	87.652	88.570	55.426	62.756	64.900	46.381	84.723	63.723	52.669					

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Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	77.7174		
	S	108.856		
59	T	77.5569		
	S	109.081		
60	T	77.3838		
	S	109.325		
61	T	77.9665		
	S	108.508		
62	T	78.4481		
	S	107.842		
63	T	78.7187		
	S	107.471		
64	T	78.2880		
	S	108.063		
65	T	78.5144		
	S	107.751		
66	T	79.1929		
	S	106.828		
67	T	79.0710		
	S	106.992		
68	T	79.3953		
	S	106.555		
69	T	79.9115		
	S	105.867		
70	T	78.9114		
	S	107.209		
71	T			
	S			

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.9936	4.6029	6.7172	8.3703	5.4280	6.8870	4.2892	8.7430	6.2037	6.4052	9.4163	5.4004	3.6461	1.9931	3.7373
	S	119.573	104.282	147.383	86.670	74.111	70.687	63.744	138.344	91.661	74.620	78.925	95.069	104.346	134.441	155.618
2	T	2.9840	4.4279	6.5917	7.8617	4.9142	5.8770	3.8724	8.6125	6.0419	6.1178	9.1632	5.2575	3.5219	1.9583	3.6756
	S	119.958	108.404	150.189	92.277	81.859	82.834	70.605	140.441	94.115	78.125	81.105	97.653	108.025	136.830	158.230
3	T	2.8358	4.3689	6.5992	7.8751	4.5386	5.8254	3.8484	8.4337	6.4566	6.0499	9.1110	5.1902	3.5073	1.9554	3.6658
	S	126.227	109.867	150.018	92.120	88.634	83.568	71.045	143.418	88.071	79.002	81.570	98.919	108.475	137.033	158.653
4	T	2.8401	4.3159	6.5209	7.6516	4.4543	5.6574	3.7649	8.7523	6.0652	5.9387	9.0820	5.1904	3.5162	1.9636	3.6888
	S	126.036	111.217	151.820	94.811	90.311	86.050	72.621	138.197	93.754	80.481	81.830	98.915	108.200	136.461	157.664
5	T	2.7815	4.3269	6.5554	7.7616	4.4159	5.5944	3.6797	8.5848	5.8281	6.1581	9.1815	5.1960	3.5112	1.9615	3.6764
	S	128.691	110.934	151.021	93.467	91.096	87.019	74.302	140.894	97.568	77.614	80.943	98.809	108.355	136.607	158.196
6	T	2.8692	4.3563	6.5805	7.8126	4.4712	5.6268	3.7833	8.5189	5.6451	5.9544	8.9674	5.1880	3.5426	1.9785	3.6907
	S	124.758	110.185	150.444	92.857	89.970	86.518	72.267	141.984	100.731	80.269	82.876	98.961	107.394	135.433	157.583
7	T	2.8098	4.3794	6.5777	7.6248	4.6496	5.8730	3.8048	8.4357	5.6803	5.9583	9.1008	5.1688	3.5601	1.9724	3.6889
	S	127.395	109.604	150.509	95.144	86.518	82.891	71.859	143.384	100.107	80.217	81.661	99.328	106.866	135.852	157.660
8	T	2.7672	4.3643	6.5853	7.5107	4.5090	5.6462	3.7229	8.6543	5.8328	6.0791	9.2338	5.2110	3.5045	1.9619	3.6689
	S	129.356	109.983	150.335	96.589	89.216	86.220	73.440	139.762	97.489	78.623	80.485	98.524	108.562	136.579	158.519
9	T	2.8541	4.3408	6.5896	7.9523	4.6128	5.9981	4.2387	8.4421	6.0508	6.0605	9.1800	5.4829	3.6977	1.9902	3.7077
	S	125.418	110.579	150.237	91.226	87.208	81.162	64.503	143.275	93.977	78.864	80.957	93.638	102.890	134.637	156.860
10	T	3.0585	4.5878	6.4938	7.9312	4.5992	5.6898	3.7668	8.6515	5.7383	6.0307	9.1051	5.2716	3.5084	1.9650	3.6963
	S	117.036	104.625	152.453	91.468	87.466	85.560	72.584	139.808	99.095	79.254	81.623	97.392	108.441	136.364	157.344
11	T	2.8440	4.4172	6.6013	7.8167	4.6051	5.7934	3.9389	8.5310	5.7506	6.0312	9.2206	5.2428	3.5331	1.9692	3.6971
	S	125.863	108.666	149.970	92.808	87.354	84.030	69.413	141.782	98.883	79.247	80.600	97.927	107.683	136.073	157.310
12	T	2.9329	4.4366	6.4838	7.8128	4.4872	5.6784	3.7080	8.7245	5.8476	5.9435	9.0800	5.2246	3.5693	1.9807	3.7041
	S	122.048	108.191	152.688	92.855	89.649	85.732	73.735	138.638	97.243	80.416	81.848	98.268	106.591	135.283	157.013
13	T	3.0265	4.5721	6.5127	7.7335	4.5207	5.6434	3.6616	8.6585	5.7219	5.9718	9.0707	5.1731	3.5053	1.9806	3.7193
	S	118.273	104.985	152.011	93.807	88.985	86.263	74.669	139.695	99.379	80.035	81.932	99.246	108.537	135.290	156.371
14	T	2.8142	4.2964	6.6020	7.5228	4.4084	5.6544	3.6441	8.6267	5.7200	5.9910	8.9730	5.1869	3.4855	1.9673	3.7033
	S	127.196	111.721	149.955	96.434	91.251	86.095	75.028	140.210	99.412	79.779	82.824	98.982	109.154	136.204	157.047
15	T	2.7646	4.3099	6.5640	7.4810	4.4345	5.6058	3.6042	8.5978	5.7914	6.1840	9.1715	5.3913	3.5757	1.9637	3.6651
	S	129.478	111.371	150.823	96.973	90.714	86.842	75.858	140.681	98.186	77.289	81.032	95.229	106.400	136.454	158.684
16	T	2.8878	4.3887	6.4399	7.8932	4.5005	5.6298	3.6743	8.6307	5.6886	5.9712	8.9568	5.1297	3.4364	1.9522	3.6956
	S	123.954	109.372	153.729	91.909	89.384	86.472	74.411	140.145	99.961	80.043	82.974	100.086	110.713	137.258	157.374
17	T	2.7751	4.2658	6.6174	7.4642	4.3999	5.6070	3.6533	8.6715	5.6304	5.9520	8.9562	5.1287	3.4391	1.9702	3.7176
	S	128.988	112.523	149.606	97.191	91.428	86.823	74.839	139.485	100.994	80.302	82.980	100.105	110.626	136.004	156.443
18	T	2.7591	4.2231	6.5694	7.4528	4.3923			8.6422	5.6289	5.9935	8.8419	5.1444	3.4407	1.9478	3.6930
	S	129.736	113.661	150.699	97.340	91.586			139.958	101.021	79.745	84.052	99.800	110.575	137.568	157.485
19	T	2.7160	4.2070	6.5318	7.5610	4.3447	5.5929	3.6361	8.6248	5.6766	6.0990	9.4861	5.5213	3.4997	1.9598	3.7025
	S	131.795	114.096	151.566	95.947	92.589	87.042	75.193	140.240	100.172	78.366	78.344	92.987	108.711	136.725	157.081

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 84.8333		126.2924	
	S 99.725		64.142	
2	T 80.8776			
	S 104.603			
3	T 80.2613			
	S 105.406			
4	T 79.4023			
	S 106.546			
5	T 79.2130			
	S 106.801			
6	T 78.9855			
	S 107.108			
7	T 79.2844			
	S 106.704			
8	T 79.2519			
	S 106.748			
9	T 81.1983			
	S 104.189			
10	T 80.0940			
	S 105.626			
11	T 79.9922			
	S 105.760			
12	T 79.6140			
	S 106.263			
13	T 79.4717			
	S 106.453			
14	T 78.5960			
	S 107.639			
15	T 79.1045			
	S 106.947			
16	T 78.8754			
	S 107.258			
17	T 78.2484			
	S 108.117			
18	T 77.8448			
	S 108.678			
19	T 79.1593			
	S 106.873			

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.6877	4.2425	6.5698	7.4976	4.3252	5.5733	3.6160	8.6194	5.5856	5.9156	8.9219	5.0898	3.4194	1.9479	3.6830
	S	133.182	113.141	150.690	96.758	93.007	87.348	75.611	140.328	101.804	80.796	83.299	100.870	111.264	137.561	157.912
21	T	2.7085	4.2083	6.5800	7.4066	4.4110	5.5272	3.5994	8.6149	5.7846	5.8932	8.8751	5.1085	3.4186	1.9454	3.6880
	S	132.160	114.060	150.456	97.947	91.198	88.077	75.960	140.402	98.302	81.103	83.738	100.501	111.290	137.738	157.698
22	T	2.6990	4.2400	6.5559	7.4073	4.3707	5.5268	3.5729	8.6213	5.6308	5.8903	8.8466	5.0775	3.4293	1.9432	3.6795
	S	132.625	113.208	151.009	97.938	92.039	88.083	76.523	140.297	100.987	81.143	84.008	101.115	110.942	137.893	158.062
23	T	2.6789	4.2066	6.5603	7.4383	4.3092	5.5014	3.5551	8.5750	5.6335	5.8494	8.8611	5.1668	3.4718		
	S	133.620	114.106	150.908	97.530	93.352	88.490	76.906	141.055	100.938	81.710	83.870	99.367	109.584		
24	T			7.0658	7.8590	4.5748	5.8066	3.7687	8.6254	5.6972	5.9764	9.1668	5.2332	3.5154	1.9541	3.6949
	S			140.112	92.309	87.932	83.839	72.547	140.231	99.810	79.974	81.073	98.106	108.225	137.124	157.404
25	T	2.7385	4.3305	6.6027	7.4567	4.4217	5.7872	3.8013	8.3753	6.1703	6.2491	9.3054	5.2186	3.4807	1.9578	3.6861
	S	130.712	110.842	149.939	97.289	90.977	84.120	71.925	144.418	92.157	76.484	79.866	98.381	109.304	136.865	157.779
26	T	2.7730	4.3334	6.6189	7.5144	4.4481	5.6234	3.6451	8.7012	5.6504	5.9751	8.9239	5.1203	3.4489	1.9583	3.7001
	S	129.086	110.768	149.572	96.542	90.437	86.570	75.007	139.009	100.636	79.991	83.280	100.269	110.312	136.830	157.182
27	T	2.7549	4.3308	6.5954	7.3263	4.3181	5.6019	3.6054	8.5691	5.6351	5.9216	8.8523	5.0963	3.4339	1.9477	3.6864
	S	129.934	110.834	150.105	99.021	93.160	86.902	75.833	141.152	100.910	80.714	83.954	100.742	110.794	137.575	157.767
28	T	2.7082	4.2837	6.5972	7.3881	4.2904	5.5815	3.5928	8.6805	5.6545	5.8114	8.8535	5.0172	3.3954	1.9540	3.6966
	S	132.174	112.053	150.064	98.192	93.761	87.220	76.099	139.341	100.564	82.244	83.942	102.330	112.050	137.131	157.331
29	T	2.6960	4.2483	6.5987	7.3313	4.2605	5.5380	3.5966	8.6435	5.6523	5.9024	8.8933	5.0913	3.4141	1.9534	3.7039
	S	132.772	112.986	150.030	98.953	94.419	87.905	76.019	139.937	100.603	80.976	83.566	100.840	111.436	137.173	157.021
30	T	2.6952	4.1923	6.5749	7.3557	4.2774	5.5557	3.5783	8.6543	5.6290	5.8578	8.8775	5.2208	3.4346	1.9481	3.7199
	S	132.812	114.496	150.573	98.625	94.046	87.625	76.408	139.762	101.019	81.593	83.715	98.339	110.771	137.547	156.346
31	T	2.6936	4.3000	6.6407	7.4339	4.2525	5.4862	3.5500	8.6840	5.6881	5.8643	8.9143	5.1480	3.4517	1.9601	3.7169
	S	132.891	111.628	149.081	97.587	94.597	88.735	77.017	139.284	99.969	81.502	83.370	99.730	110.222	136.705	156.472
32	T	2.7462	4.1876	6.5793	7.3894	4.2816	5.4786	3.5432	8.6210	5.5933	5.8653	8.8221	5.0793	3.4063	1.9473	3.6945
	S	130.345	114.624	150.472	98.175	93.954	88.858	77.164	140.302	101.664	81.489	84.241	101.079	111.691	137.603	157.421
33	T	2.7083	4.2057	6.5828	7.3827	4.3009	5.4696	3.5549	8.6766	5.5899	5.8158	8.9466	5.0810	3.3970	1.9541	3.7088
	S	132.169	114.131	150.392	98.264	93.532	89.004	76.910	139.403	101.726	82.182	83.069	101.045	111.997	137.124	156.814
34	T	2.7148	4.2074	6.6105	7.3992	4.2879	5.4661	3.5067	8.6165	5.6324	5.8476	8.8792	5.0778	3.4252	1.9551	3.7059
	S	131.853	114.085	149.762	98.045	93.816	89.061	77.968	140.375	100.958	81.735	83.699	101.109	111.075	137.054	156.936
35	T	2.6699	4.1819	6.5868	7.4245	4.2576	5.5031	3.5676	8.6251	5.6525	5.8475	8.8819	5.0749	3.4209	1.9557	3.7014
	S	134.070	114.780	150.301	97.711	94.483	88.463	76.637	140.236	100.599	81.737	83.674	101.166	111.215	137.012	157.127
36	T	2.6582	4.1943	6.5910	7.4540	4.3721	5.5644	3.6523	8.7322	5.6668	5.8435	8.8591	5.0694	3.4069	1.9517	3.7026
	S	134.661	114.441	150.205	97.324	92.009	87.488	74.859	138.516	100.345	81.793	83.889	101.276	111.672	137.293	157.076
37	T	2.6909	4.2250	6.6068	7.3975	4.2602	5.4967	3.5725	8.6363	5.6974	5.7987	8.8791	5.1418	3.4360	1.9589	3.7016
	S	133.024	113.609	149.846	98.068	94.426	88.566	76.532	140.054	99.806	82.424	83.700	99.850	110.726	136.788	157.119
38	T	2.7142	4.1926	6.5851	7.3969	4.2868	5.4884	3.5788	8.6069	5.6808	5.9313	8.8982	5.1401	3.4356	1.9564	3.7013
	S	131.882	114.487	150.339	98.075	93.840	88.699	76.397	140.532	100.098	80.582	83.520	99.883	110.739	136.963	157.132

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	77.6947		
	S	108.888		
21	T	77.7693		
	S	108.783		
22	T	77.4911		
	S	109.174		
23	T	97.0106	28.4960	76.3872
	S	87.207	26.762	104.905
24	T	87.0878	79.2152	
	S	97.143	102.262	
25	T	79.5819		
	S	106.306		
26	T	78.4345		
	S	107.861		
27	T	77.6752		
	S	108.915		
28	T	77.5050		
	S	109.154		
29	T	77.5236		
	S	109.128		
30	T	77.5715		
	S	109.061		
31	T	77.7843		
	S	108.762		
32	T	77.2350		
	S	109.536		
33	T	77.3747		
	S	109.338		
34	T	77.3323		
	S	109.398		
35	T	77.3513		
	S	109.371		
36	T	77.7185		
	S	108.854		
37	T	77.4994		
	S	109.162		
38	T	77.5934		
	S	109.030		

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.7257	4.2113	6.5922	7.4711	4.2532	5.4697	3.5599	8.6309	5.6932	5.8270	8.9298	5.1911	3.4604	1.9631	3.6981
	S	131.326	113.979	150.177	97.101	94.581	89.003	76.802	140.141	99.880	82.024	83.225	98.902	109.945	136.496	157.267
40	T	2.6913	4.2793	6.5968	7.5124	4.3343	5.5084	3.7305	8.4903	5.8017	5.9261	9.0290	5.2394	3.5405	1.9552	3.6800
	S	133.004	112.168	150.073	96.568	92.811	88.377	73.290	142.462	98.012	80.652	82.311	97.990	107.458	137.047	158.041
41	T	2.7903	4.2228	6.5389	7.3470	4.2951	5.4559	3.5942	8.6758	5.6048	5.8303	8.9617	5.1019	3.4514	1.9503	3.6749
	S	128.285	113.669	151.402	98.742	93.659	89.228	76.070	139.416	101.455	81.978	82.929	100.631	110.232	137.391	158.260
42	T	2.6613	4.2226	6.5669	7.5047	4.2851	5.4691	3.6605	8.6710	5.7597	5.8143	9.0540	5.1957	3.4971	1.9565	3.6749
	S	134.504	113.674	150.756	96.667	93.877	89.012	74.692	139.493	98.727	82.203	82.083	98.814	108.791	136.956	158.260
43	T	2.7069	4.3522	6.5685	7.6537	4.3989	5.5368	3.7442	8.6245	5.7911	5.9521	9.1573	5.2595	3.5289	1.9651	3.7006
	S	132.238	110.289	150.719	94.785	91.448	87.924	73.022	140.245	98.191	80.300	81.157	97.616	107.811	136.357	157.161
44	T	2.7239	4.2241	6.5216	7.5409	4.3474	5.4844	3.6452	8.6623	5.6999	5.8215	9.0047	5.1580	3.4690	1.9549	3.6933
	S	131.413	113.634	151.803	96.203	92.532	88.764	75.005	139.633	99.763	82.102	82.533	99.536	109.673	137.068	157.472
45	T	2.6908	4.1590	6.5199	7.5008	4.3684	5.4938	3.6137	8.5630	5.7597	5.8361	9.0317	5.1601	3.4904	1.9564	3.7087
	S	133.029	115.412	151.843	96.717	92.087	88.612	75.659	141.253	98.727	81.896	82.286	99.496	109.000	136.963	156.818
46	T	2.7035	4.1815	6.5554	7.5027	4.3440	5.4953	3.6230	8.6416	5.8415	5.9352	9.0819	5.2456	3.5247	1.9621	3.7024
	S	132.404	114.791	151.021	96.692	92.604	88.588	75.465	139.968	97.344	80.529	81.831	97.874	107.940	136.565	157.085
47	T	2.7681	4.2900	6.5136	7.6604	4.6416	5.7148	3.7180	8.6575	5.7049	5.8261	9.0194	5.1799	3.5072	1.9562	3.7034
	S	129.314	111.888	151.990	94.702	86.667	85.186	73.537	139.711	99.675	82.037	82.398	99.116	108.478	136.977	157.042
48	T	2.7173	4.2169	6.4329	7.5633	4.4010	5.5419	3.6481	8.4572	5.7209	5.7866	9.0678	5.2659	3.5719		
	S	131.732	113.828	153.896	95.918	91.405	87.843	74.946	143.020	99.396	82.597	81.958	97.497	106.513		
49	T			6.8194	8.0302	4.9242	6.2193	4.0771	9.0306	6.1399	6.3459	9.6672	5.7787	4.5993		
	S			145.174	90.341	81.693	78.275	67.060	133.939	92.613	75.317	76.877	88.845	82.720		

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	77.6767		
	S	108.913		
40	T	78.3152		
	S	108.025		
41	T	77.4953		
	S	109.168		
42	T	77.9934		
	S	108.471		
43	T	78.9403		
	S	107.170		
44	T	77.9511		
	S	108.530		
45	T	77.8525		
	S	108.667		
46	T	78.3404		
	S	107.990		
47	T	78.8611		
	S	107.277		
48	T	98.1064	28.8764	77.0762
	S	86.233	26.410	103.967
49	T	262.7034		
	S	32.204		

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.9628	4.4391	6.6689	7.8698	4.7926	5.8307	3.8890	8.6371	6.0137	6.1588	9.3078	5.4769	3.6698	1.9911	3.6905
	S	120.816	108.130	148.450	92.182	83.936	83.492	70.303	140.041	94.557	77.605	79.845	93.741	103.672	134.576	157.591
2	T	2.9895	4.5009	9.0419	11.7544	7.5501	9.3442	6.0233	21.1866				14.9872	9.8002		
	S	119.737	106.645	109.490	61.718	53.280	52.098	45.392	57.090				34.257	38.821		

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

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Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PO to SF	SF to PI
1	T	81.3986	114.4675
	S	103.933	70.768
2	T	568.0325	205.6212
	S	14.894	38.972

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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Section Data for Car 18 - Malukas, David (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.2156	4.8305	6.8910	8.5684	5.0738	6.0863	4.0428	8.7007	6.1237	6.2162	9.2188	5.2959	3.5056	1.9663	3.7034
	S	111.318	99.369	143.666	84.666	79.284	79.986	67.629	139.017	92.858	76.889	80.616	96.945	108.528	136.273	157.042
2	T	2.9193	4.2891	6.5469	7.8671	4.6676	5.8057	3.8845	8.5032	5.9683	6.1358	9.1655	5.7891	3.6530	1.9669	3.6299
	S	122.617	111.912	151.217	92.214	86.184	83.852	70.385	142.246	95.276	77.896	81.085	88.685	104.149	136.232	160.222
3	T	2.9071	4.3079	6.5862	7.7212	4.4926	5.6127	3.7526	8.4262	5.9253	6.1592	9.1403	5.2114	3.4278	1.9255	3.5814
	S	123.131	111.423	150.314	93.956	89.541	86.735	72.859	143.546	95.968	77.600	81.308	98.517	110.991	139.161	162.392
4	T	2.7499	4.9484	6.7347	7.6959	4.4976	5.6433	3.7702	8.6164	5.7790	5.9909	9.0558	5.1675	3.4393	1.9625	3.7245
	S	130.170	97.001	147.000	94.265	89.442	86.265	72.518	140.377	98.397	79.780	82.067	99.353	110.620	136.537	156.153
5	T	2.8116	4.2208	6.5655	7.6832	4.4797	5.5903	3.7374	8.6672	5.7972	6.0289	9.2209	5.2780	3.5362	1.9927	3.7452
	S	127.313	113.723	150.788	94.421	89.799	87.083	73.155	139.554	98.088	79.277	80.598	97.273	107.589	134.468	155.290
6	T	2.8158	4.2258	6.5705	7.7527	4.6508	5.6959	3.8429	8.8128	5.9889	6.2218	9.4060	5.4129	3.8157		
	S	127.124	113.588	150.673	93.574	86.495	85.468	71.147	137.249	94.948	76.819	79.011	94.849	99.708		
7	T			6.9403	8.1610	4.6343	5.8397	3.8571	8.6402	5.9107	6.0038	9.0687	5.2171	3.4195	1.9318	3.6442
	S			142.645	88.893	86.803	83.364	70.885	139.990	96.205	79.609	81.950	98.409	111.260	138.707	159.594
8	T	2.7721	4.1998	6.6313	7.7256	4.4651	5.6562	3.7142	8.6938	5.8253	5.9696	8.9117	5.1023	3.3966	1.9433	3.6978
	S	129.128	114.291	149.292	93.903	90.093	86.068	73.612	139.127	97.615	80.065	83.394	100.623	112.010	137.886	157.280
9	T	2.6896	4.0809	6.5983	7.5813	4.4636	5.5366	3.7165	8.6338	5.6959	5.9113	8.9076	5.1124	3.3720	1.9628	3.7259
	S	133.088	117.621	150.039	95.690	90.123	87.927	73.566	140.094	99.833	80.854	83.432	100.424	112.828	136.516	156.094
10	T	2.7156	4.0977	6.5924	7.5187	4.4220	5.5355	3.6329	8.6259	5.7152	5.8883	8.9054	5.0899	3.3693	1.9479	3.6957
	S	131.814	117.139	150.173	96.487	90.971	87.945	75.259	140.223	99.495	81.170	83.453	100.868	112.918	137.561	157.370
11	T	2.6811	4.1087	6.5574	7.5344	4.4333	5.5756	3.6719	8.6543	5.7101	5.9099	9.0263	5.1845	3.5404	1.9613	3.5982
	S	133.510	116.825	150.974	96.286	90.739	87.312	74.460	139.762	99.584	80.874	82.335	99.028	107.461	136.621	161.634
12	T	2.8784	4.4813	6.5393	7.8867	4.5396	5.6185	3.7077	8.6708	5.7551	5.9577	9.0131	5.1281	3.4665	1.9725	3.7096
	S	124.359	107.112	151.392	91.985	88.614	86.646	73.741	139.496	98.806	80.225	82.456	100.117	109.752	135.845	156.780
13	T	2.7799	4.2498	6.5885	7.7168	4.7439	5.9938	3.8517	8.4349	5.7600	5.9739	8.9737	5.2002	3.4045	1.9561	3.7232
	S	128.765	112.946	150.262	94.010	84.798	81.220	70.984	143.398	98.722	80.007	82.818	98.729	111.750	136.984	156.207
14	T	2.7622	4.1319	6.4540	7.8405	4.8507	5.8065	3.8496	8.5301	6.0174	6.0747	9.1818	5.3074	3.5180	1.9285	3.5643
	S	129.590	116.169	153.393	92.527	82.931	83.840	71.023	141.797	94.499	78.680	80.941	96.735	108.145	138.945	163.171
15	T	2.7818	4.2926	6.6704	7.6251	4.4367	5.5896	3.6884	8.6730	5.6773	5.9668	8.8975	5.1383	3.4297	1.9616	3.7074
	S	128.677	111.820	148.417	95.140	90.669	87.094	74.127	139.461	100.160	80.102	83.527	99.918	110.929	136.600	156.873
16	T	2.7320	4.1675	6.6225	7.5759	4.4868	5.5516	3.6695	8.6049	5.7965	5.9642	9.0175	5.2623	3.4618	1.9497	3.6822
	S	131.023	115.177	149.490	95.758	89.657	87.690	74.509	140.565	98.100	80.137	82.416	97.564	109.901	137.434	157.947
17	T	2.8764	4.3220	6.4141	7.8340	4.6087	5.6086	3.7767	8.6909	5.8627	6.0048	9.1249	5.2085	3.4910	1.9601	3.6902
	S	124.445	111.060	154.347	92.603	87.286	86.799	72.394	139.174	96.992	79.595	81.445	98.571	108.982	136.705	157.604
18	T	2.8283	4.3948	6.7059	7.7986	4.5106	5.6633	3.7730	8.6331	5.8350	6.0862	9.0772	5.2307	3.4872	1.9515	3.6661
	S	126.562	109.220	147.631	93.024	89.184	85.960	72.465	140.106	97.453	78.531	81.873	98.153	109.100	137.307	158.640
19	T	2.8048	4.3245	6.6734	7.6064	4.4280	5.5053	3.6372	8.6285	5.6953	5.9278	8.9751	5.1727	3.4087	1.9470	3.6937
	S	127.622	110.995	148.350	95.374	90.847	88.427	75.170	140.180	99.843	80.629	82.805	99.254	111.613	137.624	157.455

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

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Section Data for Car 18 - Malukas, David (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 83.4390		127.6144	
	S 101.391		63.478	
2	T 80.7919			
	S 104.713			
3	T 79.1774			
	S 106.849			
4	T 79.7759			
	S 106.047			
5	T 79.3548			
	S 106.610			
6	T 101.5398	29.3071		79.9891
	S 83.317	26.021		100.181
7	T 87.0972		79.3408	
	S 97.133		102.100	
8	T 78.7047			
	S 107.490			
9	T 77.9885			
	S 108.478			
10	T 77.7524			
	S 108.807			
11	T 78.1474			
	S 108.257			
12	T 79.3249			
	S 106.650			
13	T 79.3509			
	S 106.615			
14	T 79.8176			
	S 105.992			
15	T 78.5362			
	S 107.721			
16	T 78.5449			
	S 107.709			
17	T 79.4736			
	S 106.450			
18	T 79.6415			
	S 106.226			
19	T 78.4284			
	S 107.869			

Event: Chevrolet Detroit Grand Prix
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Session: Race

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Section Data for Car 18 - Malukas, David (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7702	4.1967	6.5926	7.5694	4.4091	5.4732	3.5974	8.5978	5.6827	5.8446	8.8723	5.1057	3.3497	1.9386	3.6766
	S	129.216	114.376	150.168	95.840	91.237	88.946	76.002	140.681	100.064	81.777	83.764	100.556	113.579	138.221	158.187
21	T	2.7266	4.1604	6.5716	7.5183	4.4619	5.5263	3.6379	8.6116	5.7211	5.8846	8.9410	5.1215	3.3741	1.9417	3.6851
	S	131.282	115.374	150.648	96.492	90.157	88.091	75.156	140.455	99.393	81.221	83.121	100.246	112.757	138.000	157.822
22	T	2.7313	4.1825	6.5694	7.5211	4.3978	5.4359	3.6381	8.5807	5.7075	5.8773	8.9964	5.1089	3.3817	1.9360	3.6708
	S	131.056	114.764	150.699	96.456	91.471	89.556	75.152	140.961	99.630	81.322	82.609	100.493	112.504	138.406	158.437
23	T	2.7489	4.1635	6.5568	7.5579	4.4249	5.4637	3.6040	8.5516	5.6527	5.9319	8.9482	5.0910	3.3804	1.9412	3.6842
	S	130.217	115.288	150.988	95.986	90.911	89.100	75.863	141.441	100.596	80.574	83.054	100.846	112.547	138.036	157.861
24	T	2.7471	4.1677	6.5539	7.4837	4.4097	5.4640	3.5918	8.5620	5.6466	5.8774	9.0186	5.0829	3.3787	1.9381	3.6761
	S	130.303	115.171	151.055	96.938	91.225	89.096	76.120	141.269	100.704	81.321	82.405	101.007	112.604	138.256	158.209
25	T	2.7159	4.2745	6.7066	7.7197	4.5975	5.7853	3.8766	8.6439	5.8495	6.0101	8.9753	5.1363	3.3656	1.9260	3.6573
	S	131.800	112.294	147.616	93.974	87.498	84.147	70.528	139.931	97.211	79.525	82.803	99.957	113.042	139.125	159.022
26	T	2.7380	4.1926	6.6243	7.4845	4.4696	5.5404	3.6740	8.5701	5.6596	5.9010	8.9667	5.1255	3.3535		
	S	130.736	114.487	149.450	96.928	90.002	87.867	74.417	141.136	100.473	80.996	82.882	100.168	113.450		
27	T			6.9246	7.9268	4.5777	5.6777	3.8402	8.8299	5.8125	6.0093	9.0454	5.1534	3.4545	1.9910	3.7502
	S			142.969	91.519	87.877	85.742	71.197	136.983	97.830	79.536	82.161	99.625	110.133	134.583	155.083
28	T	2.7539	4.1557	6.6428	7.4833	4.4181	5.5556	3.6663	8.6774	5.6750	5.8625	8.8198	5.1408	3.3880	1.9627	3.7162
	S	129.981	115.504	149.034	96.943	91.051	87.627	74.574	139.390	100.200	81.527	84.263	99.869	112.295	136.523	156.502
29	T	2.7081	4.0860	6.5825	7.3974	4.2996	5.4927	3.6188	8.6628	5.6073	5.8814	8.7115	5.0315	3.3281	1.9347	3.7038
	S	132.179	117.474	150.399	98.069	93.561	88.630	75.552	139.625	101.410	81.265	85.310	102.039	114.316	138.499	157.025
30	T	2.6124	4.0612	6.7413	7.3818	4.2428	5.3524	3.5917	8.7062	5.5485	5.8240	8.7957	5.0344	3.3391	1.9424	3.7021
	S	137.021	118.192	146.856	98.276	94.813	90.953	76.122	138.929	102.485	82.066	84.494	101.980	113.939	137.950	157.098
31	T	2.6619	4.0367	6.5017	7.4280	4.3055	5.4080	3.5448	8.5877	5.6036	5.7923	8.7481	4.9984	3.3707	1.9478	3.6936
	S	134.473	118.909	152.268	97.665	93.432	90.018	77.130	140.846	101.477	82.516	84.954	102.715	112.871	137.568	157.459
32	T	2.6413	4.0414	6.5272	7.4909	4.3419	5.4294	3.5923	8.6270	5.5722	5.8397	8.7839	5.0375	3.3562	1.9406	3.6762
	S	135.522	118.771	151.673	96.845	92.649	89.663	76.110	140.205	102.049	81.846	84.607	101.917	113.359	138.078	158.204
33	T	2.6360	4.0487	6.5050	7.3969	4.3113	5.4012	3.5693	8.6056	5.6045	5.8176	8.8358	5.0042	3.3208	1.9299	3.6911
	S	135.795	118.557	152.191	98.075	93.307	90.131	76.600	140.553	101.461	82.157	84.110	102.596	114.567	138.844	157.566
34	T	2.6992	4.0860	6.5172	7.3622	4.2898	5.4038	3.5577	8.6036	5.5746	5.8417	8.8515	5.0572	3.3331	1.9285	3.6728
	S	132.615	117.474	151.906	98.538	93.774	90.088	76.850	140.586	102.005	81.818	83.961	101.520	114.144	138.945	158.351
35	T	2.6589	4.0990	6.4987	7.4450	4.3060	5.4493	3.5807	8.5586	5.6356	5.8590	8.8960	5.0555	3.3483	1.9352	3.6749
	S	134.625	117.102	152.338	97.442	93.421	89.336	76.356	141.325	100.901	81.576	83.541	101.555	113.626	138.463	158.260
36	T	2.6868	4.0944	6.5167	7.4907	4.3466	5.4948	3.6362	8.6603	5.6748	5.8972	9.0000	5.0772	3.3286	1.9337	3.6702
	S	133.227	117.233	151.917	96.847	92.549	88.596	75.191	139.666	100.204	81.048	82.576	101.121	114.299	138.571	158.463
37	T	2.6727	4.1305	6.5205	7.5804	4.3349	5.4689	3.6679	8.5877	5.6737	5.9114	9.0371	5.0839	3.3595	1.9448	3.6776
	S	133.930	116.209	151.829	95.701	92.799	89.016	74.541	140.846	100.223	80.853	82.237	100.987	113.247	137.780	158.144
38	T	2.7162	4.2163	6.5326	7.5712	4.3650	5.4877	3.6168	8.5560	5.7230	5.9630	9.0371	5.0839	3.3732	1.9445	3.6865
	S	131.785	113.844	151.548	95.818	92.159	88.711	75.594	141.368	99.360	80.153	82.237	100.987	112.787	137.801	157.762

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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Section Data for Car 18 - Malukas, David (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.6766			
	S 108.913			
21	T 77.8837			
	S 108.623			
22	T 77.7354			
	S 108.831			
23	T 77.7009			
	S 108.879			
24	T 77.5983			
	S 109.023			
25	T 79.2401			
	S 106.764			
26	T 99.0006	29.9488		76.8139
	S 85.454	25.464		104.322
27	T 86.8675		79.1054	
	S 97.390		102.404	
28	T 77.9181			
	S 108.576			
29	T 77.0462			
	S 109.804			
30	T 76.8760			
	S 110.047			
31	T 76.6288			
	S 110.402			
32	T 76.8977			
	S 110.016			
33	T 76.6779			
	S 110.332			
34	T 76.7789			
	S 110.187			
35	T 77.0007			
	S 109.869			
36	T 77.5082			
	S 109.150			
37	T 77.6515			
	S 108.948			
38	T 77.8730			
	S 108.638			

Event: Chevrolet Detroit Grand Prix
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Session: Race

Round 7
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Section Data for Car 18 - Malukas, David (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6993	4.1467	6.5094	7.6380	4.4495	5.5894	3.6899	8.5526	5.9357	6.2179	9.3054	5.2458	3.5191	1.9558	3.5815
	S	132.610	115.755	152.088	94.980	90.409	87.097	74.097	141.424	95.799	76.868	79.866	97.871	108.111	137.005	162.388
40	T	2.9314	4.4093	6.5377	7.5610	4.3279	5.5203	3.6637	8.4999	5.7799	5.9239	9.0315	5.1212	3.3778	1.9556	3.6912
	S	122.110	108.861	151.429	95.947	92.949	88.187	74.626	142.301	98.382	80.682	82.288	100.252	112.634	137.019	157.561
41	T	2.6733	4.1055	6.5825	7.5463	4.3385	5.4248	3.6394	8.6232	5.6919	5.9135	9.0178	5.1274	3.4115	1.9413	3.6725
	S	133.900	116.916	150.399	96.134	92.722	89.739	75.125	140.266	99.903	80.824	82.413	100.130	111.521	138.028	158.364
42	T	2.6773	4.1056	6.5033	7.5443	4.3676	5.4872	3.6069	8.6188	5.7424	5.8787	9.0189	5.0937	3.3783	1.9512	3.6831
	S	133.700	116.913	152.230	96.159	92.104	88.719	75.802	140.338	99.024	81.303	82.403	100.793	112.617	137.328	157.908
43	T	2.7106	4.1360	6.5118	7.4890	4.3179	5.5112	3.6682	8.6244	5.7032	5.8835	9.0750	5.1363	3.3770	1.9425	3.6822
	S	132.057	116.054	152.032	96.869	93.164	88.333	74.535	140.247	99.705	81.236	81.893	99.957	112.661	137.943	157.947
44	T	2.6840	4.1397	6.5854	7.5294	4.3315	5.4324	3.5950	8.6255	5.6771	5.9124	9.0818	5.1014	3.4045	1.9409	3.6778
	S	133.366	115.950	150.333	96.350	92.871	89.614	76.053	140.229	100.163	80.839	81.832	100.641	111.750	138.057	158.136
45	T	2.6729	4.1557	6.5626	7.5262	4.3560	5.5048	3.6551	8.5915	5.6954	5.9426	8.9953	5.0706	3.3820	1.9426	3.6906
	S	133.920	115.504	150.855	96.391	92.349	88.435	74.802	140.784	99.841	80.429	82.619	101.252	112.494	137.936	157.587
46	T	2.6643	4.1017	6.5400	7.5334	4.3315	5.5586	3.6975	8.6161	5.7630	5.9396	9.0873	5.1258	3.4303		
	S	134.352	117.025	151.376	96.298	92.871	87.579	73.944	140.382	98.670	80.469	81.782	100.162	110.910		
47	T			6.8457	8.0317	5.4454	6.1154	3.9985	8.7652	5.9248	6.0810	9.0619	5.2365	3.4368	1.9407	3.6441
	S			144.616	90.324	73.874	79.605	68.378	137.994	95.976	78.598	82.012	98.044	110.700	138.071	159.598
48	T	2.6258	4.2056	6.6805	7.5548	4.3525	5.5502	3.5897	8.7303	5.6121	5.8500	8.7843	5.0683	3.3733	1.9515	3.7067
	S	136.322	114.134	148.193	96.026	92.423	87.712	76.165	138.546	101.323	81.702	84.603	101.298	112.784	137.307	156.903
49	T	2.6769	4.1051	6.5282	7.4963	4.5718	5.8307	3.7076	8.4648	5.9175	5.8684	8.8196	5.0740	3.3827	1.9516	3.7089
	S	133.720	116.928	151.650	96.775	87.990	83.492	73.743	142.891	96.094	81.445	84.265	101.184	112.471	137.300	156.810
50	T	2.6501	4.0242	6.5445	7.3783	4.2552	5.3758	3.5812	8.6389	5.5615	5.7782	8.8047	5.0156	3.3621	1.9468	3.7016
	S	135.072	119.278	151.272	98.323	94.537	90.557	76.346	140.012	102.245	82.717	84.407	102.362	113.160	137.638	157.119
51	T	2.6723	4.0039	6.5358	7.3266	4.2615	5.3289	3.5331	8.6521	5.5482	5.7157	8.8983	5.0545	3.3775	1.9495	3.7128
	S	133.950	119.883	151.473	99.017	94.397	91.354	77.385	139.798	102.490	83.621	83.520	101.575	112.644	137.448	156.645
52	T	2.6663	4.0485	6.5544	7.3222	4.2540	5.4039	3.5498	8.5637	5.4708	5.7692	8.8414	5.0064	3.3220	1.9345	3.6963
	S	134.251	118.562	151.044	99.076	94.563	90.086	77.021	141.241	103.940	82.846	84.057	102.551	114.526	138.514	157.344
53	T	2.6354	4.0584	6.5745	7.3814	4.2792	5.4649	3.5949	8.4934	5.7288	5.8365	8.8902	5.0189	3.3304	1.9368	3.6923
	S	135.826	118.273	150.582	98.281	94.007	89.081	76.055	142.410	99.259	81.891	83.596	102.295	114.237	138.349	157.515
54	T	2.6290	4.0662	6.4944	7.3822	4.2821	5.5793	3.6325	8.5914	5.5544	5.8475	8.8306	5.0498	3.3583	1.9456	3.6901
	S	136.156	118.046	152.439	98.271	93.943	87.254	75.267	140.786	102.376	81.737	84.160	101.669	113.288	137.723	157.608
55	T	2.6699	4.0772	6.5468	7.3806	4.2875	5.5515	3.6533	8.5559	5.6483	5.8654	8.8516	5.0151	3.3751	1.9479	3.6864
	S	134.070	117.728	151.219	98.292	93.825	87.691	74.839	141.370	100.674	81.487	83.960	102.373	112.724	137.561	157.767
56	T	2.7086	4.1267	6.5644	7.4826	4.2930	5.4576	3.5667	8.5595	5.6966	5.9128	8.8849	5.0418	3.3928	1.9479	3.6943
	S	132.155	116.316	150.813	96.952	93.704	89.200	76.656	141.310	99.820	80.834	83.645	101.831	112.136	137.561	157.429
57	T	2.6235	4.1762	6.6330	7.4500	4.2831	5.5323	3.6030	8.6048	5.6903	5.8714	9.0017	5.0610	3.4651	1.9662	3.7027
	S	136.442	114.937	149.254	97.376	93.921	87.996	75.884	140.566	99.931	81.404	82.560	101.444	109.796	136.280	157.072

Event: Chevrolet Detroit Grand Prix
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Session: Race

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Section Data for Car 18 - Malukas, David (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	79.0360		
	S	107.040		
40	T	78.3323		
	S	108.001		
41	T	77.7094		
	S	108.867		
42	T	77.6573		
	S	108.940		
43	T	77.7688		
	S	108.784		
44	T	77.7188		
	S	108.854		
45	T	77.7439		
	S	108.819		
46	T	97.7711	28.5894	76.9526
	S	86.529	26.675	104.134
47	T	88.1264	80.3555	
	S	95.998	100.811	
48	T	77.6356		
	S	108.971		
49	T	78.1041		
	S	108.317		
50	T	76.6187		
	S	110.417		
51	T	76.5707		
	S	110.486		
52	T	76.4034		
	S	110.728		
53	T	76.9160		
	S	109.990		
54	T	76.9334		
	S	109.965		
55	T	77.1125		
	S	109.710		
56	T	77.3302		
	S	109.401		
57	T	77.6643		
	S	108.930		

Event: Chevrolet Detroit Grand Prix
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Section Data for Car 18 - Malukas, David (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6687	4.1880	6.5736	7.5687	4.4223	5.5713	3.8102	8.6708	5.9793	6.3530	9.3754	5.4068	3.6188	1.9768	3.7074
	S	134.131	114.613	150.602	95.849	90.965	87.380	71.757	139.496	95.101	75.233	79.269	94.956	105.133	135.550	156.873
59	T	2.7876	4.3890	6.8102	7.6696	4.5802	5.9492	3.7451	8.4347	6.1989	6.2704	9.3030	5.2003	3.5795	1.9946	3.7129
	S	128.410	109.364	145.370	94.588	87.829	81.829	73.004	143.401	91.732	76.224	79.886	98.727	106.287	134.340	156.641
60	T	2.7774	4.4952	6.7718	7.5749	4.4223	5.6988	3.8198	8.4755	6.0854	6.0033	9.0399	5.1690	3.4314	1.9634	3.7332
	S	128.881	106.781	146.195	95.771	90.965	85.425	71.577	142.711	93.443	79.615	82.211	99.325	110.874	136.475	155.789
61	T	2.6756	4.1370	6.6631	7.5785	4.2798	5.3980	3.7119	8.7885	5.8501	5.8408	9.0532	5.0932	3.3757	1.9437	3.7041
	S	133.785	116.026	148.579	95.725	93.993	90.185	73.657	137.628	97.201	81.830	82.091	100.803	112.704	137.858	157.013
62	T	2.6745	4.1480	6.7530	7.4501	4.2662	5.4846	3.6053	8.5578	5.6500	5.8583	8.9781	5.1266	3.3640	1.9484	3.7306
	S	133.840	115.718	146.602	97.375	94.293	88.761	75.835	141.338	100.644	81.586	82.777	100.146	113.096	137.525	155.897
63	T	2.6550	4.1136	6.6211	7.4253	4.2522	5.4739	3.6590	8.6339	5.6585	5.8731	9.0008	5.0958	3.3945	1.9567	3.7050
	S	134.823	116.686	149.522	97.700	94.603	88.934	74.722	140.093	100.492	81.380	82.568	100.751	112.080	136.942	156.975
64	T	2.6558	4.1172	6.6097	7.4837	4.3057	5.4642	3.5813	8.4264	5.7807	5.8475	8.9088	5.0820	3.4069	1.9481	3.6996
	S	134.782	116.584	149.780	96.938	93.428	89.092	76.344	143.542	98.368	81.737	83.421	101.025	111.672	137.547	157.204
65	T	2.6822	4.2417	6.7285	7.5018	4.5009	5.6210	3.6502	8.4950	5.8379	6.0268	9.0992	5.1501	3.4318	1.9619	3.7093
	S	133.456	113.162	147.135	96.704	89.376	86.607	74.902	142.383	97.404	79.305	81.676	99.689	110.862	136.579	156.793
66	T	2.6619	4.1949	6.7204	7.4410	4.3468	5.5359	3.6569	8.4953	5.7112	5.8603	8.9299	5.0895	3.3597	1.9413	3.7077
	S	134.473	114.425	147.313	97.494	92.545	87.938	74.765	142.378	99.565	81.558	83.224	100.876	113.241	138.028	156.860
67	T	2.6584	4.2079	6.9108	7.6453	4.3366	5.5110	3.6739	8.3798	5.7045	5.9416	8.9298	5.0809	3.4041	1.9482	3.6953
	S	134.650	114.071	143.254	94.889	92.762	88.336	74.419	144.341	99.682	80.442	83.225	101.047	111.764	137.540	157.387
68	T	2.7065	4.2089	6.7266	7.8737	4.6364	5.8283	3.8000	8.6015	5.8848	5.9596	9.0391	5.1801	3.4201	1.9552	3.7274
	S	132.257	114.044	147.177	92.136	86.764	83.527	71.950	140.620	96.628	80.199	82.219	99.112	111.241	137.047	156.031
69	T	2.7074	4.1825	6.7114	7.5209	4.6337	5.6513	3.7113	8.5184	5.7652	5.8704	8.9149	5.0933	3.3721	1.9492	3.7063
	S	132.213	114.764	147.510	96.458	86.815	86.143	73.669	141.992	98.633	81.418	83.364	100.801	112.824	137.469	156.920
70	T	2.7162	4.2747	6.6994	7.5684	4.3349	5.6081	3.8741	8.6290	6.7386	6.9060	10.7562	6.2732	4.4912	2.6746	7.4096
	S	131.785	112.289	147.774	95.853	92.799	86.806	70.574	140.172	84.385	69.209	69.093	81.842	84.711	100.185	78.492
71	T	6.4645	9.4952	12.5025	12.4100	7.1695	8.8740	6.4732	16.4938	10.2022	9.7887	14.2994				
	S	55.372	50.552	79.184	58.457	56.109	54.859	42.237	73.333	55.737	48.827	51.973				

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
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Session: Race

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Section Data for Car 18 - Malukas, David (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	79.8911		
	S	105.894		
59	T	80.6252		
	S	104.930		
60	T	79.4613		
	S	106.467		
61	T	78.0932		
	S	108.332		
62	T	77.5955		
	S	109.027		
63	T	77.5184		
	S	109.135		
64	T	77.3176		
	S	109.419		
65	T	78.6383		
	S	107.581		
66	T	77.6527		
	S	108.947		
67	T	78.0281		
	S	108.422		
68	T	79.5482		
	S	106.351		
69	T	78.3083		
	S	108.035		
70	T	88.9542		
	S	95.105		
71	T			
	S			

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.8382	4.4561	6.6684	7.8583	4.6169	5.6715	3.6352	8.7139	5.9127	6.0515	9.1029	5.1389	3.4594	1.9551	3.7040
	S	126.120	107.718	148.461	92.317	87.130	85.836	75.212	138.806	96.172	78.981	81.642	99.906	109.977	137.054	157.017
2	T	2.7348	4.2544	6.5830	7.7338	4.5585	5.6997	3.6824	8.7587	5.9349	6.0163	9.1400	5.2437	3.4541	1.9675	3.7171
	S	130.889	112.824	150.387	93.803	88.247	85.411	74.248	138.096	95.812	79.443	81.311	97.910	110.146	136.190	156.464
3	T	2.7723	4.2610	6.5637	7.7273	4.5402	5.6634	3.6677	8.5365	5.9426	6.0389	8.9870	5.2171	3.4347	1.9585	3.7169
	S	129.118	112.650	150.830	93.882	88.602	85.959	74.545	141.691	95.688	79.146	82.695	98.409	110.768	136.816	156.472
4	T	2.7534	4.2304	6.5982	7.7326	4.4798	5.6443	3.6561	8.7248	5.8312	6.0419	8.9704	5.2603	3.3959	1.9481	3.6976
	S	130.005	113.464	150.041	93.818	89.797	86.250	74.782	138.633	97.516	79.107	82.848	97.601	112.033	137.547	157.289
5	T	2.7595	4.2710	6.5951	7.6955	4.4806	5.6795	3.6708	8.6813	5.9065	6.0773	8.9966	5.2014	3.4572	1.9634	3.7110
	S	129.717	112.386	150.111	94.270	89.781	85.715	74.482	139.328	96.273	78.646	82.607	98.706	110.047	136.475	156.721
6	T	2.7578	4.2270	6.5613	7.6639	4.5423	5.6957	3.6645	8.6815	5.8366	6.0852	9.0438	5.2647	3.4739	1.9685	3.7211
	S	129.797	113.556	150.885	94.659	88.561	85.471	74.610	139.324	97.426	78.544	82.176	97.519	109.518	136.121	156.295
7	T	2.7740	4.2780	6.5949	7.6172	4.5019	5.7837	3.6558	8.7071	5.8468	6.1693	9.1124	5.2851	3.4668	1.9680	3.7293
	S	129.039	112.202	150.116	95.239	89.356	84.171	74.788	138.915	97.256	77.473	81.557	97.143	109.742	136.156	155.952
8	T	2.7829	4.3384	6.6182	7.7357	4.5132	5.8526	3.7374	8.7170	5.8692	6.2724	9.1999	5.3530	3.5185	1.9793	3.7336
	S	128.626	110.640	149.588	93.780	89.132	83.180	73.155	138.757	96.885	76.200	80.782	95.911	108.130	135.378	155.772
9	T	2.7814	4.3450	6.6439	7.8058	4.6061	5.8332	3.7611	8.7707	5.9241	6.1840	9.2242	5.3130	3.5267	1.9847	3.7357
	S	128.696	110.472	149.009	92.938	87.335	83.456	72.694	137.908	95.987	77.289	80.569	96.633	107.878	135.010	155.685
10	T	2.8346	4.3257	6.6173	7.8265	4.5914	5.8554	3.7429	8.8019	6.0001	6.1974	9.2386	5.3265	3.5633	1.9935	3.7366
	S	126.280	110.965	149.608	92.692	87.614	83.140	73.047	137.419	94.771	77.122	80.443	96.388	106.770	134.414	155.647
11	T	2.8597	4.3996	6.6667	7.8419	4.6760	5.8284	3.7802	8.7727	6.0048	6.2027	9.2519	5.3661	3.5369	1.9904	3.7401
	S	125.172	109.101	148.499	92.510	86.029	83.525	72.327	137.876	94.697	77.056	80.327	95.676	107.567	134.623	155.501
12	T	2.9231	4.4393	6.6994	7.8809	4.6049	5.9215	3.8028	8.7649	6.0495	6.2039	9.2112	5.3606	3.5358	1.9815	3.7327
	S	122.457	108.125	147.774	92.052	87.358	82.212	71.897	137.999	93.997	77.041	80.682	95.775	107.601	135.228	155.810
13	T	2.8561	4.4467	6.6937	7.7777	4.5968	5.8260	3.7174	8.7584	6.0214	6.1612	9.2330	5.3996	3.5359	1.9789	3.7285
	S	125.330	107.945	147.900	93.274	87.511	83.560	73.548	138.101	94.436	77.575	80.492	95.083	107.598	135.406	155.985
14	T	2.8813	4.4910	6.7258	8.1651	4.8894	6.4814	3.8466	8.9664	6.3997	6.2937	9.3478	5.4357	3.5290	1.9721	3.7183
	S	124.234	106.880	147.194	88.848	82.274	75.110	71.078	134.898	88.854	75.942	79.503	94.451	107.808	135.873	156.413
15	T	2.8473	4.4413	6.7080	7.8604	4.6721	5.8605	3.7062	8.7138	6.0771	6.2272	9.1894	5.4314	3.5197	1.9661	3.6932
	S	125.717	108.076	147.585	92.292	86.101	83.068	73.771	138.808	93.570	76.753	80.874	94.526	108.093	136.287	157.476
16	T	2.8692	4.4647	6.7025	8.2890	4.7431	5.8687	3.7549	8.7534	6.1022	6.2125	9.2325	5.7975	3.6312	1.9905	3.7230
	S	124.758	107.510	147.706	87.520	84.812	82.952	72.814	138.180	93.185	76.934	80.496	88.557	104.774	134.617	156.216
17	T	2.8595	4.5092	6.6661	7.7058	4.5763	5.7464	3.6615	8.6320	5.8930	6.0054	9.0091	5.2414	3.5015	1.9550	3.7146
	S	125.181	106.449	148.513	94.144	87.903	84.717	74.671	140.123	96.494	79.587	82.492	97.953	108.655	137.061	156.569
18	T	2.7634	4.4536	6.6526	7.6250	4.4693	5.5377	3.6139	8.4959	5.8341	5.9682	8.8430	5.1678	3.4444		
	S	129.534	107.778	148.814	95.142	90.008	87.910	75.655	142.368	97.468	80.084	84.042	99.348	110.456		
19	T			6.7960	7.9659	4.6250	5.7567	3.6833	8.5740	5.8309	5.9772	9.1121	5.1285	3.3815	1.9460	3.7044
	S			145.674	91.070	86.978	84.565	74.229	141.071	97.521	79.963	81.560	100.109	112.511	137.695	157.000

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Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 79.7830		129.3246	
	S 106.038		62.638	
2	T 79.4789			
	S 106.443			
3	T 79.0278			
	S 107.051			
4	T 78.9650			
	S 107.136			
5	T 79.1467			
	S 106.890			
6	T 79.1878			
	S 106.835			
7	T 79.4903			
	S 106.428			
8	T 80.2213			
	S 105.458			
9	T 80.4396			
	S 105.172			
10	T 80.6517			
	S 104.895			
11	T 80.9181			
	S 104.550			
12	T 81.1120			
	S 104.300			
13	T 80.7313			
	S 104.792			
14	T 83.1433			
	S 101.752			
15	T 80.9137			
	S 104.556			
16	T 82.1349			
	S 103.001			
17	T 79.6768			
	S 106.179			
18	T 86.3447	26.3428		76.8529
	S 97.979	28.950		104.269
19	T 95.4684		78.6174	
	S 88.616		103.039	

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.6988	4.2983	6.6327	7.4789	4.3748	5.5542	3.5933	8.6998	5.7057	5.8930	8.8070	5.1275	3.3783	1.9468	3.6876
	S	132.635	111.672	149.260	97.000	91.952	87.649	76.089	139.031	99.661	81.105	84.385	100.129	112.617	137.638	157.715
21	T	2.6573	4.2875	6.6528	7.4593	4.4243	5.7096	3.6476	8.6697	5.7703	5.9328	8.8952	5.1618	3.3707	1.9383	3.6799
	S	134.706	111.953	148.810	97.255	90.923	85.263	74.956	139.514	98.545	80.561	83.549	99.463	112.871	138.242	158.045
22	T	2.6438	4.2658	6.5990	7.5353	4.3664	5.5688	3.5687	8.6618	5.7574	5.8930	8.8507	5.1291	3.3829	1.9434	3.6944
	S	135.394	112.523	150.023	96.274	92.129	87.419	76.613	139.641	98.766	81.105	83.969	100.097	112.464	137.879	157.425
23	T	2.6669	4.2710	6.6370	7.4891	4.3714	5.5812	3.5670	8.6925	5.7484	5.9451	8.8769	5.1421	3.3551	1.9426	3.7116
	S	134.221	112.386	149.164	96.868	92.024	87.225	76.650	139.148	98.921	80.395	83.721	99.844	113.396	137.936	156.695
24	T	2.6841	4.2612	6.6489	7.5000	4.3632	5.6045	3.6164	8.7365	5.7103	5.9565	8.8833	5.1093	3.4279	1.9616	3.7008
	S	133.361	112.644	148.897	96.727	92.197	86.862	75.603	138.447	99.581	80.241	83.661	100.485	110.988	136.600	157.153
25	T	2.6580	4.3009	6.6725	7.6383	4.4786	5.7366	3.5982	8.6989	5.8187	5.9608	9.0298	5.2794	3.5277	1.9725	3.6524
	S	134.671	111.605	148.370	94.976	89.821	84.862	75.985	139.046	97.726	80.183	82.303	97.248	107.848	135.845	159.235
26	T	2.9890	4.5014	6.4627	7.8358	4.5571	5.7532	3.6729	8.7273	5.8067	5.9866	8.9270	5.1428	3.4147	1.9643	3.7102
	S	119.757	106.633	153.187	92.582	88.274	84.617	74.440	138.593	97.928	79.837	83.251	99.831	111.417	136.412	156.755
27	T	2.7034	4.2686	6.6172	7.4505	4.3091	5.5023	3.5369	8.7015	5.7262	5.8957	8.8856	5.0778	3.3680	1.9457	3.6969
	S	132.409	112.449	149.610	97.370	93.354	88.475	77.302	139.004	99.304	81.068	83.639	101.109	112.962	137.716	157.319
28	T	2.6389	4.2315	6.6196	7.5586	4.4148	5.5530	3.5665	8.6928	5.7756	5.8936	9.0003	5.0708	3.3538	1.9368	3.6882
	S	135.645	113.435	149.556	95.977	91.119	87.668	76.660	139.143	98.455	81.097	82.573	101.248	113.440	138.349	157.690
29	T	2.6871	4.1855	6.5690	7.5323	4.3166	5.5426	3.5612	8.6625	5.7130	5.8652	8.8177	5.0694	3.3647	1.9408	3.6917
	S	133.212	114.682	150.708	96.312	93.192	87.832	76.774	139.630	99.534	81.490	84.283	101.276	113.072	138.064	157.540
30	T	2.7017	4.1872	6.5781	7.5142	4.3301	5.5446	3.5644	8.6658	5.6980	5.9157	8.8207	5.1275	3.3832	1.9472	3.7121
	S	132.492	114.635	150.499	96.544	92.901	87.800	76.706	139.577	99.796	80.794	84.254	100.129	112.454	137.610	156.674
31	T	2.6730	4.1676	6.5852	7.5043	4.3361	5.5718	3.5610	8.6794	5.7094	5.8379	8.8435	5.1739	3.3476	1.9325	3.6902
	S	133.915	115.174	150.337	96.672	92.773	87.372	76.779	139.358	99.597	81.871	84.037	99.231	113.650	138.657	157.604
32	T	2.6514	4.1912	6.5768	7.5323	4.3072	5.5113	3.5562	8.6790	5.6813	5.8163	8.7983	5.1061	3.3264	1.9285	3.6885
	S	135.006	114.526	150.529	96.312	93.395	88.331	76.882	139.365	100.089	82.175	84.469	100.548	114.374	138.945	157.677
33	T	2.6494	4.1548	6.5534	7.4061	4.3031	5.5203	3.5203	8.6921	5.6669	5.8861	8.8543	5.0870	3.3581	1.9339	3.6969
	S	135.108	115.529	151.067	97.954	93.484	88.187	77.666	139.155	100.343	81.201	83.935	100.926	113.295	138.557	157.319
34	T	2.6942	4.2051	6.5881	7.5860	4.3210	5.5746	3.5454	8.6826	5.6704	5.8051	8.8327	5.1344	3.3680	1.9398	3.7083
	S	132.861	114.147	150.271	95.631	93.097	87.328	77.117	139.307	100.282	82.334	84.140	99.994	112.962	138.135	156.835
35	T	2.6749	4.1477	6.5499	7.4891	4.2795	5.5263	3.5180	8.6578	5.6797	5.8547	8.8821	5.1492	3.3429	1.9332	3.6883
	S	133.820	115.727	151.147	96.868	94.000	88.091	77.717	139.706	100.117	81.636	83.672	99.707	113.810	138.607	157.685
36	T	2.6403	4.1960	6.5174	7.5553	4.3590	5.5923	3.5408	8.6518	5.7600	5.9219	8.8513	5.2197	3.4738	1.9625	3.6437
	S	135.573	114.395	151.901	96.019	92.286	87.052	77.217	139.803	98.722	80.710	83.963	98.360	109.521	136.537	159.615
37	T	2.7379	4.2898	6.4900	7.4789	4.3914	5.5708	3.5592	8.6341	5.6861	5.9098	8.8618	5.1026	3.3903	1.9516	3.6957
	S	130.741	111.893	152.542	97.000	91.605	87.387	76.818	140.089	100.005	80.875	83.864	100.617	112.219	137.300	157.370
38	T	2.6921	4.1616	6.4638	7.4630	4.3508	5.5009	3.5620	8.6804	5.7485	5.8619	8.7781	5.1363	3.3618	1.9413	3.6887
	S	132.965	115.340	153.161	97.207	92.459	88.498	76.757	139.342	98.919	81.536	84.663	99.957	113.170	138.028	157.668

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.8767			
	S 108.633			
21	T 78.2571			
	S 108.105			
22	T 77.8605			
	S 108.656			
23	T 77.9979			
	S 108.464			
24	T 78.1645			
	S 108.233			
25	T 79.0233			
	S 107.057			
26	T 79.4517			
	S 106.480			
27	T 77.6854			
	S 108.901			
28	T 77.9948			
	S 108.469			
29	T 77.5193			
	S 109.134			
30	T 77.6905			
	S 108.894			
31	T 77.6134			
	S 109.002			
32	T 77.3508			
	S 109.372			
33	T 77.2827			
	S 109.468			
34	T 77.6557			
	S 108.942			
35	T 77.3733			
	S 109.340			
36	T 77.8858			
	S 108.621			
37	T 77.7500			
	S 108.810			
38	T 77.3912			
	S 109.315			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6348	4.1464	6.5360	7.4846	4.3545	5.5870	3.5754	8.6698	5.7075	5.8014	8.8264	5.0792	3.3649	1.9369	3.6879
	S	135.856	115.763	151.469	96.926	92.381	87.134	76.470	139.512	99.630	82.386	84.200	101.081	113.066	138.342	157.702
40	T	2.6137	4.1743	6.6273	7.4512	4.3333	5.5318	3.5423	8.6682	5.6454	5.7987	8.7644	5.0349	3.3450	1.9382	3.6742
	S	136.953	114.989	149.382	97.361	92.833	88.004	77.184	139.538	100.726	82.424	84.796	101.970	113.738	138.249	158.290
41	T	2.6722	4.1735	6.5294	7.5681	4.3940	6.2036	3.7992	8.4393	5.7684	5.8585	8.9549	5.0679	3.3439	1.9245	3.6454
	S	133.955	115.011	151.622	95.857	91.550	78.473	71.965	143.323	98.578	81.583	82.992	101.306	113.776	139.233	159.541
42	T	2.6061	4.0962	6.4404	7.3592	4.3005	5.5020	3.5365	8.5628	5.6323	5.7609	8.8209	5.0436	3.3528	1.9338	3.6672
	S	137.353	117.182	153.717	98.578	93.541	88.480	77.311	141.256	100.960	82.965	84.252	101.794	113.474	138.564	158.593
43	T	2.6144	4.1280	6.4263	7.3887	4.3382	5.4829	3.5766	8.6168	5.6840	5.8425	8.9364	5.2384	3.5008	1.9439	3.7086
	S	136.917	116.279	154.054	98.184	92.728	88.788	76.444	140.371	100.042	81.807	83.163	98.009	108.676	137.844	156.822
44	T	2.7805	4.2682	6.4176	7.6953	4.4360	5.6038	3.6023	8.4907	5.7654	5.8491	8.9163	5.1743	3.4236		
	S	128.737	112.460	154.263	94.272	90.684	86.873	75.898	142.455	98.629	81.714	83.351	99.223	111.127		
45	T			6.7438	7.9069	4.5778	5.7605	3.6567	8.6344	5.7335	5.8999	8.8711	5.0585	3.3854	1.9478	3.7115
	S			146.802	91.750	87.875	84.510	74.769	140.084	99.178	81.011	83.776	101.494	112.381	137.568	156.700
46	T	2.6224	4.2635	6.6571	7.4336	4.3286	5.5505	3.5311	8.7008	5.6743	5.8244	8.7538	5.0781	3.4039	1.9515	3.7071
	S	136.499	112.584	148.713	97.591	92.934	87.707	77.429	139.015	100.213	82.061	84.898	101.103	111.770	137.307	156.886
47	T	2.5959	4.2133	6.6339	7.4543	4.3726	5.5014	3.5344	8.6732	5.7022	5.8350	8.7834	5.0421	3.3499	1.9418	3.6950
	S	137.892	113.925	149.233	97.320	91.999	88.490	77.357	139.458	99.722	81.912	84.612	101.824	113.572	137.993	157.399
48	T	2.6206	4.2254	6.6100	7.4684	4.2768	5.5447	3.5552	8.7266	5.6280	5.8672	8.9004	5.1109	3.3676	1.9578	3.7211
	S	136.593	113.599	149.773	97.137	94.059	87.799	76.904	138.604	101.037	81.462	83.500	100.454	112.975	136.865	156.295
49	T	2.6160	4.1637	6.6351	7.4729	4.2545	5.5455	3.5775	8.7106	5.6931	5.8461	8.8550	5.0895	3.3413	1.9476	3.7058
	S	136.833	115.282	149.206	97.078	94.552	87.786	76.425	138.859	99.882	81.756	83.928	100.876	113.864	137.582	156.941
50	T	2.6185	4.1554	6.5848	7.5364	4.3060	5.5672	3.5656	8.7519	5.6535	5.8313	8.8496	5.0691	3.4044	1.9561	3.7050
	S	136.702	115.512	150.346	96.260	93.421	87.444	76.680	138.204	100.581	81.964	83.979	101.282	111.754	136.984	156.975
51	T	2.5826	4.1382	6.5742	7.5136	4.3520	5.5411	3.5596	8.6755	5.6600	5.8672	8.8700	5.1168	3.3958	1.9520	3.6989
	S	138.602	115.992	150.589	96.552	92.434	87.856	76.809	139.421	100.466	81.462	83.786	100.338	112.037	137.272	157.233
52	T	2.6444	4.2002	6.6198	7.4651	4.3648	5.5712	3.5911	8.6885	5.6990	5.9005	8.8416	5.4501	3.4562	1.9741	3.7423
	S	135.363	114.280	149.551	97.179	92.163	87.381	76.135	139.212	99.778	81.002	84.055	94.202	110.079	135.735	155.410
53	T	2.6526	4.2043	6.6063	7.5048	4.3188	5.5555	3.5794	8.6867	5.6621	5.8358	8.8608	5.0956	3.3673	1.9482	3.7182
	S	134.945	114.169	149.857	96.665	93.145	87.628	76.384	139.241	100.429	81.900	83.873	100.755	112.985	137.540	156.417
54	T	2.6712	4.1441	6.5790	7.4928	4.3073	5.5655	3.5668	8.6780	5.7661	5.8220	8.8001	5.0486	3.3603	1.9490	3.7150
	S	134.005	115.827	150.479	96.820	93.393	87.471	76.654	139.381	98.617	82.095	84.452	101.693	113.220	137.483	156.552
55	T	2.5841	4.1099	6.5687	7.5143	4.3604	5.5602	3.5674	8.6370	5.6621	5.8691	8.8422	5.0891	3.3810	1.9550	3.7086
	S	138.522	116.791	150.715	96.543	92.256	87.554	76.641	140.042	100.429	81.436	84.049	100.884	112.527	137.061	156.822
56	T	2.6260	4.1563	6.6163	7.4312	4.3246	5.5423	3.5580	8.6808	5.6284	5.7781	8.7179	5.0738	3.3558	1.9410	3.6986
	S	136.312	115.487	149.630	97.623	93.020	87.837	76.843	139.336	101.030	82.718	85.248	101.188	113.372	138.050	157.246
57	T	2.6136	4.1132	6.5158	7.5767	4.3324	5.5811	3.5722	8.7001	5.6746	5.7753	8.8765	5.1074	3.4068	1.9456	3.7243
	S	136.958	116.697	151.938	95.748	92.852	87.226	76.538	139.027	100.207	82.758	83.725	100.523	111.675	137.723	156.161

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
2.35 mile(s)
NTT INDYCAR SERIES
June 5, 2022



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	77.3927		
	S	109.313		
40	T	77.1429		
	S	109.667		
41	T	78.3428		
	S	107.987		
42	T	76.6152		
	S	110.422		
43	T	77.4265		
	S	109.265		
44	T	85.8873	27.0692	76.4530
	S	98.501	28.173	104.815
45	T	95.6732	78.0383	
	S	88.426	103.804	
46	T	77.4807		
	S	109.188		
47	T	77.3284		
	S	109.404		
48	T	77.5807		
	S	109.048		
49	T	77.4542		
	S	109.226		
50	T	77.5548		
	S	109.084		
51	T	77.4975		
	S	109.165		
52	T	78.2089		
	S	108.172		
53	T	77.5964		
	S	109.026		
54	T	77.4658		
	S	109.209		
55	T	77.4091		
	S	109.289		
56	T	77.1291		
	S	109.686		
57	T	77.5156		
	S	109.139		

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
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Round 7
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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6287	4.1564	6.5933	7.5126	4.3537	5.5058	3.6395	8.6953	5.7550	5.8350	8.8888	5.1252	3.3866	1.9471	3.7078
	S	136.172	115.485	150.152	96.565	92.398	88.419	75.123	139.103	98.807	81.912	83.609	100.173	112.341	137.617	156.856
59	T	2.6133	4.1733	6.6177	7.5353	4.3838	5.5544	3.5557	8.6520	5.7654	5.8411	8.9066	5.1419	3.3613	1.9474	3.7063
	S	136.974	115.017	149.599	96.274	91.763	87.646	76.893	139.800	98.629	81.826	83.442	99.848	113.187	137.596	156.920
60	T	2.6080	4.2191	6.6297	7.5256	4.3460	5.5427	3.5843	8.7085	5.8203	5.9051	8.9406	5.1246	3.3881	1.9484	3.6978
	S	137.253	113.768	149.328	96.398	92.562	87.831	76.280	138.893	97.699	80.939	83.124	100.185	112.291	137.525	157.280
61	T	2.6154	4.2139	6.5632	7.6314	4.3710	5.6489	3.6230	8.6729	5.7490	5.8829	8.9278	5.1001	3.4151	1.9573	3.7036
	S	136.864	113.909	150.841	95.062	92.032	86.179	75.465	139.463	98.910	81.245	83.244	100.666	111.404	136.900	157.034
62	T	2.6185	4.1764	6.5782	7.5201	4.3883	5.5243	3.6071	8.6844	5.7659	5.8716	8.8919	5.1014	3.3895	1.9435	3.7046
	S	136.702	114.932	150.497	96.469	91.669	88.123	75.797	139.278	98.621	81.401	83.580	100.641	112.245	137.872	156.992
63	T	2.6692	4.2264	6.5957	7.5137	4.3380	5.5623	3.5736	8.6734	5.7455	5.8634	9.0455	5.2072	3.4291	1.9498	3.6917
	S	134.106	113.572	150.098	96.551	92.732	87.521	76.508	139.455	98.971	81.515	82.160	98.596	110.949	137.427	157.540
64	T	2.7557	4.2181	6.4246	7.5248	4.3585	5.5514	3.6162	8.6915	5.8047	5.8774	8.9095	5.1546	3.4189	1.9503	3.7000
	S	129.896	113.795	154.095	96.408	92.296	87.693	75.607	139.164	97.961	81.321	83.415	99.602	111.280	137.391	157.187
65	T	2.6833	4.1430	6.5635	7.5026	4.3570	5.5251	3.5946	8.6671	5.7730	5.8379	8.9294	5.2027	3.3911	1.9433	3.6969
	S	133.401	115.858	150.834	96.694	92.328	88.110	76.061	139.556	98.499	81.871	83.229	98.681	112.192	137.886	157.319
66	T	2.6337	4.1894	6.6020	7.4960	4.3166	5.5588	3.6417	8.6858	5.7274	5.8980	8.9258	5.1599	3.3679	1.9399	3.7139
	S	135.913	114.575	149.955	96.779	93.192	87.576	75.077	139.256	99.284	81.037	83.262	99.500	112.965	138.128	156.598
67	T	2.6103	4.1683	6.5649	7.4736	4.3903	5.7701	3.8130	8.4731	5.8326	5.9037	8.8336	5.1107	3.3957	1.9439	3.6884
	S	137.132	115.155	150.802	97.069	91.628	84.369	71.704	142.751	97.493	80.958	84.131	100.458	112.040	137.844	157.681
68	T	2.5947	4.1400	6.5528	7.5594	4.3930	5.5413	3.5998	8.6744	5.7424	5.8124	8.8621	5.0986	3.3802	1.9372	3.6955
	S	137.956	115.942	151.080	95.967	91.571	87.853	75.951	139.439	99.024	82.230	83.861	100.696	112.554	138.321	157.378
69	T	2.6184	4.1596	6.5451	7.5564	4.3240	5.6022	3.6106	8.5708	5.7813	5.8884	8.9695	5.0873	3.4151	1.9424	3.6649
	S	136.707	115.396	151.258	96.005	93.033	86.898	75.724	141.124	98.358	81.169	82.857	100.920	111.404	137.950	158.692
70	T	2.6498	4.2384	6.5737	7.5125	4.4067	5.6636	3.6824	8.5595	5.9011	5.8831	8.9562	5.2567	3.5821	2.0936	4.8525
	S	135.087	113.250	150.600	96.566	91.287	85.956	74.248	141.310	96.361	81.242	82.980	97.668	106.210	127.987	119.854
71	T	3.5834	5.7777	11.3798	11.3976	6.4348	8.0546	6.1353	13.7594	8.4233	8.1566	15.8826	7.1245	4.8476		
	S	99.892	83.078	86.996	63.650	62.515	60.440	44.563	87.907	67.508	58.597	46.792	72.062	78.483		

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
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Session: Race

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Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 77.7308			
	S 108.837			
59	T 77.7555			
	S 108.803			
60	T 77.9888			
	S 108.477			
61	T 78.0755			
	S 108.357			
62	T 77.7657			
	S 108.788			
63	T 78.0845			
	S 108.344			
64	T 77.9562			
	S 108.522			
65	T 77.8105			
	S 108.726			
66	T 77.8568			
	S 108.661			
67	T 77.9722			
	S 108.500			
68	T 77.5838			
	S 109.043			
69	T 77.7360			
	S 108.830			
70	T 79.8119			
	S 105.999			
71	T			116.9901
	S			68.496

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.9962	4.8219	6.6720	8.1839	5.4900	6.2398	4.4091	8.6876	6.2786	6.3752	9.3059	5.6380	3.6392	1.9874	3.6427
	S	119.470	99.546	148.381	88.644	73.274	78.018	62.010	139.227	90.567	74.971	79.861	91.062	104.543	134.827	159.659
2	T	2.8658	4.4598	6.5499	7.9382	4.6753	5.8665	3.8292	8.5152	5.7695	6.1576	9.1376	5.4044	3.5220	1.9725	3.6877
	S	124.906	107.628	151.147	91.388	86.042	82.983	71.401	142.045	98.559	77.620	81.332	94.998	108.022	135.845	157.711
3	T	2.8440	4.4020	6.4878	8.7074	4.7515	5.8050	3.8101	8.7198	5.6801	6.0123	9.0338	5.2528	3.5034	1.9791	3.6931
	S	125.863	109.041	152.594	83.315	84.662	83.862	71.759	138.713	100.110	79.496	82.267	97.740	108.596	135.392	157.480
4	T	2.7478	4.2835	6.5743	7.4449	4.5217	5.6608	3.6899	8.7213	5.6966	6.0234	9.0107	5.2294	3.5138	1.9902	3.7289
	S	130.270	112.058	150.586	97.443	88.965	85.998	74.097	138.689	99.820	79.350	82.478	98.177	108.274	134.637	155.968
5	T	2.6773	4.2991	6.5832	7.5100	4.5371	5.7388	3.7563	8.7250	5.7723	6.0564	9.0451	5.3671	3.6341		
	S	133.700	111.651	150.383	96.598	88.663	84.829	72.787	138.630	98.511	78.917	82.164	95.659	104.690		
6	T			6.8592	8.0240	4.7183	5.9347	3.8786	8.6527	6.1621	6.2098	9.1868	5.2676	3.5143	1.9520	3.6293
	S			144.332	90.411	85.258	82.029	70.492	139.788	92.280	76.968	80.897	97.465	108.259	137.272	160.249
7	T	2.7585	4.3798	6.5191	7.4073	4.5017	5.7055	3.6844	8.5950	5.7730	6.0617	8.9191	5.2904	3.5060	1.9431	3.6059
	S	129.764	109.594	151.861	97.938	89.360	85.324	74.207	140.727	98.499	78.848	83.325	97.045	108.515	137.901	161.289
8	T	2.7014	4.3238	6.5397	7.5611	4.6127	5.6109	3.7090	8.4993	6.0091	6.0689	8.9495	5.2089	3.4568	1.9611	3.6948
	S	132.507	111.013	151.383	95.946	87.210	86.763	73.715	142.311	94.629	78.755	83.042	98.564	110.060	136.635	157.408
9	T	2.7143	4.2792	6.6506	7.4988	4.4948	5.6594	3.6598	8.7272	5.6939	5.9084	8.8586	5.1844	3.4590	1.9666	3.6999
	S	131.877	112.170	148.859	96.743	89.497	86.019	74.706	138.595	99.868	80.894	83.894	99.030	109.990	136.253	157.191
10	T	2.6909	4.3419	6.5898	7.4543	4.4398	5.6653	3.6256	8.6731	5.6466	5.9404	8.8451	5.1462	3.4334	1.9551	3.6835
	S	133.024	110.551	150.232	97.320	90.606	85.930	75.411	139.459	100.704	80.458	84.022	99.765	110.810	137.054	157.891
11	T	2.6969	4.2394	6.5693	7.4106	4.4832	5.7547	3.6339	8.6753	5.5952	5.9357	8.8679	5.1822	3.4511	1.9767	3.7144
	S	132.728	113.224	150.701	97.894	89.729	84.595	75.238	139.424	101.629	80.522	83.806	99.072	110.242	135.557	156.577
12	T	2.7299	4.2534	6.5793	7.4636	4.5754	5.8528	3.7646	8.4115	6.2104	6.2318	9.2712	5.4282	3.6790	1.9786	3.6223
	S	131.124	112.851	150.472	97.199	87.921	83.177	72.626	143.797	91.562	76.696	80.160	94.582	103.412	135.426	160.558
13	T	2.9032	4.4221	6.5011	7.5125	4.5395	5.7856	3.6960	8.7022	5.7392	5.9739	8.9420	5.3151	3.6519	1.9878	3.7187
	S	123.297	108.546	152.282	96.566	88.616	84.143	73.974	138.993	99.079	80.007	83.111	96.594	104.180	134.800	156.396
14	T	2.9523	4.4965	6.4944	7.4728	4.5302	5.7070	3.6886	8.7305	5.7369	6.0113	8.9016	5.2053	3.4309	1.9616	3.6819
	S	121.246	106.750	152.439	97.079	88.798	85.302	74.123	138.543	99.119	79.509	83.489	98.632	110.891	136.600	157.959
15	T	2.7250	4.2531	6.5639	7.6209	4.7697	5.8502	3.8049	8.5612	5.8598	6.2286	9.0951	5.3414	3.5364	1.9644	3.6828
	S	131.359	112.859	150.825	95.193	84.339	83.214	71.857	141.282	97.040	76.735	81.712	96.119	107.582	136.405	157.921
16	T	2.8254	4.3247	6.5951	7.4795	4.4944	5.7030	3.6887	8.7108	5.7172	5.9316	8.8508	5.1634	3.4732	1.9694	3.7094
	S	126.692	110.990	150.111	96.992	89.505	85.362	74.121	138.856	99.461	80.578	83.968	99.432	109.540	136.059	156.788
17	T	2.7775	4.2389	6.5684	7.5300	4.4512	5.6518	3.6368	8.6392	5.6541	6.0232	8.9449	5.1730	3.4438	1.9699	3.6956
	S	128.877	113.237	150.722	96.342	90.374	86.135	75.178	140.007	100.571	79.352	83.084	99.248	110.475	136.024	157.374
18	T	2.7365	4.2826	6.6226	7.5180	4.6183	5.7231	3.7303	8.6400	6.0740	6.1648	9.0651	5.2134	3.4711	1.9535	3.6615
	S	130.807	112.081	149.488	96.496	87.104	85.062	73.294	139.994	93.618	77.530	81.983	98.479	109.606	137.166	158.840
19	T	2.7323	4.2912	6.5345	7.5646	4.6032	5.6845	3.6254	8.6452	5.8023	6.0830	8.9385	5.2637	3.4720	1.9567	3.6659
	S	131.009	111.857	151.504	95.901	87.390	85.640	75.415	139.909	98.002	78.572	83.144	97.538	109.578	136.942	158.649

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Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	84.3675	127.9904	
	S	100.276	63.291	
2	T	80.3512		
	S	105.288		
3	T	80.6822		
	S	104.856		
4	T	78.8372		
	S	107.310		
5	T	87.8292	28.1377	78.4133
	S	96.323	27.103	102.195
6	T	98.8511	80.1293	
	S	85.583	101.095	
7	T	78.6505		
	S	107.564		
8	T	78.9070		
	S	107.215		
9	T	78.4549		
	S	107.833		
10	T	78.1310		
	S	108.280		
11	T	78.1865		
	S	108.203		
12	T	80.0520		
	S	105.681		
13	T	79.3908		
	S	106.561		
14	T	79.0018		
	S	107.086		
15	T	79.8574		
	S	105.939		
16	T	78.6366		
	S	107.583		
17	T	78.3983		
	S	107.911		
18	T	79.4748		
	S	106.449		
19	T	78.8630		
	S	107.275		

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7561	4.2790	6.6047	7.5790	4.5788	5.6862	3.7410	8.5406	5.7750	5.9764	8.9189	5.1994	3.5292	1.9697	3.6330
	S	129.877	112.176	149.893	95.719	87.855	85.614	73.084	141.623	98.465	79.974	83.327	98.744	107.802	136.038	160.086
21	T	2.7617	4.4458	6.5788	7.7011	4.6407	5.7634	3.6883	8.6575	5.7282	5.9994	9.0316	5.2687	3.4703	1.9575	3.6724
	S	129.614	107.967	150.483	94.201	86.684	84.467	74.129	139.711	99.270	79.667	82.287	97.445	109.632	136.886	158.368
22	T	2.7426	4.3865	6.5691	7.4867	4.5778	5.7244	3.7443	8.5313	5.7968	6.0100	9.0074	5.2765	3.5279	1.9820	3.7170
	S	130.516	109.427	150.706	96.899	87.875	85.043	73.020	141.777	98.095	79.527	82.508	97.301	107.842	135.194	156.468
23	T	2.6979	4.2661	6.6128	7.4501	4.4089	5.6136	3.6240	8.5730	5.6417	5.8644	8.8142	5.1145	3.4151	1.9541	3.6990
	S	132.679	112.515	149.710	97.375	91.241	86.721	75.444	141.088	100.792	81.501	84.316	100.383	111.404	137.124	157.229
24	T	2.6549	4.3439	6.6346	7.4616	4.4268	5.5423	3.6121	8.6670	5.6075	5.8569	8.7920	5.1116	3.3955	1.9521	3.6860
	S	134.828	110.500	149.218	97.225	90.872	87.837	75.693	139.558	101.406	81.605	84.529	100.440	112.047	137.265	157.784
25	T	2.6539	4.3911	6.6743	7.4405	4.5147	5.6590	3.7100	8.6795	5.6889	5.9521	8.9165	5.1170	3.4577	1.9587	3.6862
	S	134.879	109.312	148.330	97.501	89.103	86.025	73.695	139.357	99.955	80.300	83.349	100.334	110.031	136.802	157.775
26	T	2.7182	4.2378	6.6106	7.3994	4.4442	5.6640	3.6831	8.5598	5.6068	5.8863	8.8797	5.1495	3.4688		
	S	131.688	113.266	149.759	98.042	90.516	85.950	74.233	141.305	101.419	81.198	83.694	99.701	109.679		
27	T			6.8975	8.2376	4.9135	6.0637	3.8922	8.7999	5.9413	6.1673	9.1562	5.3920	3.6300	2.0228	3.7384
	S			143.530	88.066	81.871	80.284	70.245	137.450	95.709	77.498	81.167	95.217	104.808	132.467	155.572
28	T	2.7830	4.4918	6.7201	7.4913	4.4829	5.6728	3.6880	8.7363	5.6708	5.9532	8.8533	5.1521	3.4752	1.9676	3.7077
	S	128.622	106.861	147.319	96.840	89.735	85.816	74.135	138.451	100.274	80.285	83.944	99.650	109.477	136.183	156.860
29	T	2.6861	4.2783	6.6232	7.2872	4.4162	5.5551	3.6021	8.6817	5.6065	5.8855	8.7944	5.1127	3.3765	1.9524	3.7046
	S	133.262	112.194	149.475	99.552	91.090	87.634	75.903	139.321	101.424	81.209	84.506	100.418	112.677	137.244	156.992
30	T	2.6894	4.2792	6.6265	7.2792	4.3926	5.5838	3.6125	8.6186	5.6162	5.8452	8.7934	5.0786	3.3958	1.9604	3.7200
	S	133.098	112.170	149.400	99.661	91.580	87.184	75.684	140.341	101.249	81.769	84.516	101.093	112.037	136.684	156.342
31	T	2.6751	4.2342	6.5916	7.2829	4.4380	5.5694	3.5881	8.6288	5.6047	5.9094	8.8071	5.1089	3.3785	1.9493	3.6958
	S	133.810	113.363	150.191	99.611	90.643	87.409	76.199	140.175	101.457	80.880	84.384	100.493	112.610	137.462	157.365
32	T	2.6824	4.2395	6.5951	7.3332	4.3558	5.5931	3.6153	8.6915	5.6328	5.8811	8.8026	5.0612	3.4060	1.9656	3.7175
	S	133.446	113.221	150.111	98.927	92.353	87.039	75.626	139.164	100.951	81.270	84.428	101.440	111.701	136.322	156.447
33	T	2.6854	4.2378	6.6444	7.2452	4.3654	5.5438	3.5578	8.6561	5.5580	5.8400	8.7538	5.0741	3.3710	1.9583	3.7027
	S	133.297	113.266	148.998	100.129	92.150	87.813	76.848	139.733	102.310	81.842	84.898	101.182	112.861	136.830	157.072
34	T	2.6246	4.2508	6.6420	7.2762	4.3369	5.5060	3.5502	8.6715	5.5776	5.8533	8.7473	5.0755	3.4150	1.9624	3.7023
	S	136.384	112.920	149.051	99.702	92.756	88.416	77.012	139.485	101.950	81.656	84.961	101.154	111.407	136.544	157.089
35	T	2.6082	4.1861	6.5822	7.2701	4.3637	5.5202	3.5897	8.6150	5.5365	5.8676	8.7242	5.0882	3.3462	1.9431	3.6928
	S	137.242	114.665	150.406	99.786	92.186	88.189	76.165	140.400	102.707	81.457	85.186	100.902	113.697	137.901	157.493
36	T	2.6401	4.2746	6.7149	7.2031	4.2981	5.5243	3.5186	8.6503	5.5881	5.8186	8.7702	5.0824	3.3870	1.9610	3.7111
	S	135.584	112.291	147.433	100.714	93.593	88.123	77.704	139.827	101.758	82.143	84.739	101.017	112.328	136.642	156.717
37	T	2.6807	4.2010	6.5960	7.2062	4.2929	5.5271	3.5290	8.6489	5.5765	5.8206	8.8288	5.0670	3.3579	1.9510	3.6997
	S	133.530	114.259	150.091	100.671	93.707	88.078	77.475	139.850	101.970	82.114	84.177	101.324	113.301	137.342	157.199
38	T	2.6742	4.2263	6.5866	7.2486	4.3285	5.5266	3.5432	8.6306	5.5064	5.8167	8.7651	5.0730	3.4251	1.9718	3.7237
	S	133.855	113.575	150.305	100.082	92.936	88.086	77.164	140.146	103.268	82.169	84.789	101.204	111.078	135.893	156.186

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Session: Race

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Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	78.7670		
	S	107.405		
21	T	79.3654		
	S	106.596		
22	T	79.0803		
	S	106.980		
23	T	77.7494		
	S	108.811		
24	T	77.7448		
	S	108.818		
25	T	78.5001		
	S	107.771		
26	T	86.1922	27.5704	76.7750
	S	98.153	27.661	104.375
27	T	99.1320	80.9788	
	S	85.341	100.035	
28	T	78.8461		
	S	107.298		
29	T	77.5625		
	S	109.073		
30	T	77.4914		
	S	109.173		
31	T	77.4618		
	S	109.215		
32	T	77.5727		
	S	109.059		
33	T	77.1938		
	S	109.594		
34	T	77.1916		
	S	109.597		
35	T	76.9338		
	S	109.965		
36	T	77.1424		
	S	109.667		
37	T	76.9833		
	S	109.894		
38	T	77.0464		
	S	109.804		

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6585	4.2276	6.5989	7.3109	4.3039	5.4801	3.5407	8.6655	5.5229	5.8912	8.8062	5.0672	3.4258	1.9542	3.6862
	S	134.645	113.540	150.025	99.229	93.467	88.834	77.219	139.582	102.960	81.130	84.393	101.320	111.056	137.117	157.775
40	T	2.6160	4.2435	6.6138	7.3956	4.4055	5.5990	3.6558	8.6909	5.7076	5.9880	9.3310	5.4047	3.6107	1.9759	3.6828
	S	136.833	113.114	149.687	98.093	91.311	86.947	74.788	139.174	99.628	79.819	79.647	94.993	105.369	135.611	157.921
41	T	2.8675	4.4783	6.6735	7.4812	4.5118	5.7974	3.6786	8.6805	5.6681	6.0338	9.0043	5.1502	3.4537	1.9592	3.7013
	S	124.832	107.184	148.348	96.970	89.160	83.972	74.324	139.341	100.322	79.213	82.536	99.687	110.159	136.767	157.132
42	T	2.7221	4.2451	6.6199	7.2996	4.3266	5.5349	3.5784	8.6258	5.6136	5.8776	8.8256	5.0973	3.4382	1.9488	3.6825
	S	131.499	113.072	149.549	99.383	92.977	87.954	76.405	140.224	101.296	81.318	84.208	100.722	110.655	137.497	157.934
43	T	2.6830	4.2001	6.6041	7.2498	4.3550	5.5603	3.5371	8.6727	5.5313	5.7915	8.8269	5.0950	3.3821	1.9456	3.6889
	S	133.416	114.283	149.907	100.065	92.370	87.553	77.298	139.466	102.803	82.527	84.195	100.767	112.491	137.723	157.660
44	T	2.6152	4.2231	6.6146	7.2623	4.3663	5.5545	3.5851	8.5906	5.5815	5.8450	8.8428	5.1129	3.4030	1.9496	3.6864
	S	136.875	113.661	149.669	99.893	92.131	87.644	76.263	140.799	101.879	81.772	84.044	100.414	111.800	137.441	157.767
45	T	2.6631	4.2426	6.5795	7.3704	4.4362	5.5984	3.6095	8.5975	5.6566	5.9947	9.0158	5.2056	3.4992		
	S	134.413	113.138	150.467	98.428	90.680	86.957	75.747	140.686	100.526	79.730	82.431	98.626	108.726		
46	T			6.9001	7.7432	4.7286	5.9343	3.8913	8.8727	5.8542	6.0870	9.0671	5.2328	3.5348	1.9968	3.7548
	S			143.476	93.689	85.072	82.035	70.262	136.322	97.133	78.521	81.965	98.114	107.631	134.192	154.893
47	T	2.9177	4.4756	6.7897	8.0375	4.9961	6.0012	3.9041	8.5839	6.1605	6.2409	9.1749	5.3179	3.5422	1.9962	3.7326
	S	122.684	107.248	145.809	90.259	80.517	81.120	70.031	140.909	92.304	76.584	81.002	96.544	107.406	134.232	155.814
48	T	2.8013	4.3667	6.6861	7.3115	4.5080	5.6975	3.6144	8.7412	5.6315	5.9420	8.9606	5.1370	3.4573	1.9711	3.7336
	S	127.782	109.923	148.068	99.221	89.235	85.444	75.644	138.373	100.974	80.437	82.939	99.943	110.044	135.942	155.772
49	T	2.7487	4.3188	6.6765	7.3535	4.3851	5.5418	3.6057	8.6977	5.5993	5.9030	8.9037	5.1150	3.4267	1.9598	3.7056
	S	130.227	111.142	148.281	98.654	91.736	87.845	75.827	139.065	101.555	80.968	83.469	100.373	111.027	136.725	156.949
50	T	2.6694	4.2465	6.6460	7.3520	4.4334	5.5135	3.5867	8.7123	5.5776	5.8419	8.7970	5.1251	3.4124	1.9654	3.7198
	S	134.096	113.034	148.962	98.674	90.737	88.296	76.229	138.832	101.950	81.815	84.481	100.175	111.492	136.336	156.350
51	T	2.6673	4.2293	6.6736	7.3600	4.4347	5.5514	3.5820	8.6542	5.6703	5.8586	8.8753	5.1949	3.4405	1.9750	3.7335
	S	134.201	113.494	148.346	98.567	90.710	87.693	76.329	139.764	100.283	81.582	83.736	98.829	110.581	135.673	155.776
52	T	2.6709	4.2367	6.6267	7.4294	4.4247	5.5701	3.6262	8.7030	5.6440	5.8626	8.8797	5.0984	3.4126	1.9639	3.7226
	S	134.020	113.296	149.396	97.646	90.915	87.398	75.398	138.980	100.751	81.526	83.694	100.700	111.485	136.440	156.232
53	T	2.7176	4.2114	6.6166	7.3176	4.3469	5.5601	3.6508	8.6692	5.6776	5.8558	8.9174	5.1118	3.4164	1.9581	3.7099
	S	131.717	113.976	149.624	99.138	92.542	87.556	74.890	139.522	100.154	81.621	83.341	100.436	111.361	136.844	156.767
54	T	2.7485	4.2703	6.5824	7.4081	4.5310	5.8470	3.7290	8.5921	5.7921	5.9067	8.9517	5.1480	3.4532	1.9675	3.7262
	S	130.236	112.404	150.401	97.927	88.782	83.259	73.320	140.774	98.174	80.917	83.021	99.730	110.174	136.190	156.082
55	T	2.7074	4.1762	6.6396	7.3451	4.3137	5.4826	3.5747	8.6449	5.5559	5.7933	8.7510	5.0649	3.3870	1.9494	3.6997
	S	132.213	114.937	149.105	98.767	93.255	88.793	76.484	139.914	102.348	82.501	84.925	101.366	112.328	137.455	157.199
56	T	2.6312	4.1913	6.6348	7.2644	4.3253	5.4942	3.5585	8.6183	5.5791	5.8267	8.7662	5.1151	3.3987	1.9512	3.7123
	S	136.042	114.523	149.213	99.864	93.005	88.606	76.833	140.346	101.923	82.028	84.778	100.371	111.941	137.328	156.666
57	T	2.6220	4.2357	6.5877	7.3281	4.3013	5.5392	3.5492	8.6615	5.5653	5.7856	8.7957	5.0909	3.3796	1.9432	3.7038
	S	136.520	113.322	150.280	98.996	93.524	87.886	77.034	139.646	102.175	82.611	84.494	100.848	112.574	137.893	157.025

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	77.1398		
	S	109.671		
40	T	78.9208		
	S	107.196		
41	T	79.1394		
	S	106.900		
42	T	77.4360		
	S	109.252		
43	T	77.1234		
	S	109.694		
44	T	77.2329		
	S	109.539		
45	T	86.3050	27.2790	76.9013
	S	98.024	27.956	104.204
46	T	97.4188	79.5435	
	S	86.842	101.840	
47	T	81.8710		
	S	103.333		
48	T	78.5598		
	S	107.689		
49	T	77.9409		
	S	108.544		
50	T	77.5990		
	S	109.022		
51	T	77.9006		
	S	108.600		
52	T	77.8715		
	S	108.641		
53	T	77.7372		
	S	108.828		
54	T	78.6538		
	S	107.560		
55	T	77.0854		
	S	109.748		
56	T	77.0673		
	S	109.774		
57	T	77.0888		
	S	109.744		

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6620	4.2028	6.6162	7.3367	4.2717	5.4635	3.5758	8.5666	5.6493	5.8215	8.8338	5.0806	3.3844	1.9593	3.7221
	S	134.468	114.210	149.633	98.880	94.172	89.104	76.461	141.193	100.656	82.102	84.129	101.053	112.414	136.760	156.253
59	T	2.6097	4.2156	6.5854	7.3053	4.4637	5.6071	3.5789	8.6265	5.6275	5.8142	8.9055	5.1090	3.4035	1.9520	3.7101
	S	137.163	113.863	150.333	99.305	90.121	86.822	76.395	140.213	101.046	82.205	83.452	100.491	111.783	137.272	156.759
60	T	2.6462	4.2637	6.5702	7.3025	4.3020	5.5529	3.5763	8.6378	5.7013	5.8874	8.8432	5.1259	3.3884	1.9513	3.6930
	S	135.271	112.578	150.680	99.343	93.508	87.669	76.450	140.029	99.738	81.183	84.040	100.160	112.281	137.321	157.485
61	T	2.6255	4.2595	6.5951	7.4562	4.4079	5.5936	3.6458	8.6588	5.6703	5.8005	8.8301	5.1417	3.4037	1.9594	3.6988
	S	136.338	112.689	150.111	97.295	91.262	87.031	74.993	139.690	100.283	82.399	84.165	99.852	111.777	136.753	157.238
62	T	2.7044	4.2490	6.6175	7.3807	4.3780	5.5980	3.6661	8.6256	5.7942	5.9609	9.0239	5.3231	3.4386	1.9540	3.7231
	S	132.360	112.968	149.603	98.291	91.885	86.963	74.578	140.227	98.139	80.182	82.357	96.449	110.642	137.131	156.211
63	T	2.6326	4.2051	6.5995	7.3384	4.2992	5.4932	3.5689	8.6610	5.6716	5.8351	8.7875	5.0751	3.4361	1.9633	3.7053
	S	135.970	114.147	150.011	98.857	93.569	88.622	76.609	139.654	100.260	81.910	84.573	101.162	110.723	136.482	156.962
64	T	2.6352	4.2184	6.5772	7.2194	4.3248	5.4229	3.5528	8.6232	5.6184	5.7983	8.7849	5.0937	3.4307	1.9480	3.6804
	S	135.836	113.787	150.520	100.487	93.015	89.771	76.956	140.266	101.210	82.430	84.598	100.793	110.897	137.554	158.024
65	T	2.6266	4.1999	6.5786	7.3727	4.3995	5.5732	3.5814	8.5767	5.6716	5.8111	8.8662	5.1574	3.4816	1.9641	3.6870
	S	136.281	114.288	150.488	98.397	91.436	87.350	76.341	141.027	100.260	82.249	83.822	99.548	109.276	136.426	157.741
66	T	2.6647	4.2008	6.5684	7.4257	4.4580	5.5404	3.6333	8.6405	5.6331	5.8205	8.9294	5.1542	3.4761	1.9672	3.7052
	S	134.332	114.264	150.722	97.695	90.236	87.867	75.251	139.986	100.946	82.116	83.229	99.610	109.449	136.211	156.966
67	T	2.6480	4.2560	6.6431	7.4246	4.3393	5.5810	3.6601	8.5833	5.5506	5.8844	8.8260	5.0742	3.4351	1.9559	3.6769
	S	135.179	112.782	149.027	97.710	92.705	87.228	74.700	140.918	102.446	81.224	84.204	101.180	110.755	136.998	158.174
68	T	2.6466	4.3000	6.6444	7.3108	4.4632	5.6634	3.6233	8.6476	5.8396	5.9339	9.0074	5.1415	3.5060	1.9803	3.7131
	S	135.251	111.628	148.998	99.231	90.131	85.959	75.459	139.871	97.376	80.546	82.508	99.856	108.515	135.310	156.632
69	T	2.6825	4.3122	6.6364	7.3944	4.4213	5.5689	3.6363	8.6381	5.6574	5.9440	8.9175	5.1383	3.4986	1.9651	3.6812
	S	133.441	111.312	149.177	98.109	90.985	87.417	75.189	140.024	100.512	80.410	83.340	99.918	108.745	136.357	157.989
70	T	2.7648	4.3347	6.6328	7.3934	4.4957	5.7421	4.2370	9.0754	7.2641	7.2162	11.0654	6.7751	4.3039	2.7041	6.5372
	S	129.469	110.734	149.258	98.122	89.479	84.781	64.529	133.277	78.280	66.234	67.163	75.779	88.398	99.092	88.966
71	T	5.3500	8.8374	12.1148	11.9253	6.7766	9.2822	7.2061	15.0018	9.5507	9.9705					
	S	66.907	54.315	81.718	60.833	59.362	52.446	37.941	80.627	59.539	47.937					

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Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 77.1463			
	S 109.662			
59	T 77.5140			
	S 109.142			
60	T 77.4421			
	S 109.243			
61	T 77.7469			
	S 108.815			
62	T 78.4371			
	S 107.857			
63	T 77.2719			
	S 109.484			
64	T 76.9283			
	S 109.973			
65	T 77.5476			
	S 109.094			
66	T 77.8175			
	S 108.716			
67	T 77.5385			
	S 109.107			
68	T 78.4211			
	S 107.879			
69	T 78.0922			
	S 108.333			
70	T 90.5419			
	S 93.437			
71	T			
	S			

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
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Session: Race

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.1141	4.7411	6.6728	8.3490	5.4222	6.0717	4.1006	8.7848	6.0683	6.2017	9.4365	5.3708	3.6548	1.9681	3.6572
	S	114.946	101.242	148.364	86.891	74.190	80.178	66.675	137.686	93.706	77.068	78.756	95.593	104.097	136.149	159.026
2	T	2.9834	4.6283	6.5657	7.8290	4.5994	5.7588	3.8082	8.4266	5.9910	6.1006	9.2563	5.3950	3.5026	1.9338	3.6424
	S	119.982	103.710	150.784	92.662	87.462	84.535	71.795	143.539	94.915	78.345	80.289	95.164	108.621	138.564	159.672
3	T	2.9403	4.4353	6.5571	7.7292	4.5126	5.6559	3.7621	8.5514	5.8614	6.1520	9.0360	5.2629	3.4442		
	S	121.741	108.223	150.981	93.859	89.144	86.073	72.675	141.444	97.014	77.691	82.247	97.553	110.462		
4	T			6.8208	7.9694	4.6195	5.6309	3.6870	8.6649	5.7840	5.9852	8.9689	5.2633	3.4648	1.9782	3.7434
	S			145.144	91.030	87.081	86.455	74.155	139.591	98.312	79.856	82.862	97.545	109.806	135.454	155.364
5	T	2.7681	4.3438	6.6061	7.4657	4.4772	5.4621	3.5988	8.5235	5.6344	5.8055	8.8816	5.1281	3.3786	1.9295	3.6602
	S	129.314	110.502	149.861	97.172	89.849	89.127	75.972	141.907	100.922	82.328	83.677	100.117	112.607	138.873	158.896
6	T	2.7591	4.3089	6.4896	7.5025	4.6752	5.9234	3.8952	8.4444	5.7903	5.9053	8.8024	5.0877	3.3496	1.9487	3.6911
	S	129.736	111.397	152.552	96.695	86.044	82.186	70.191	143.236	98.205	80.937	84.429	100.912	113.582	137.504	157.566
7	T	2.6691	4.1986	6.4382	7.5573	4.4819	5.5423	3.6181	8.5313	5.6238	5.8784	8.8545	5.0369	3.3630	1.9315	3.6543
	S	134.111	114.324	153.770	95.994	89.755	87.837	75.567	141.777	101.112	81.307	83.933	101.930	113.130	138.729	159.152
8	T	2.6451	4.1819	6.5706	7.3880	4.4338	5.4850	3.6193	8.6108	5.6623	5.8794	8.8707	5.0180	3.3387	1.9368	3.6814
	S	135.327	114.780	150.671	98.194	90.729	88.754	75.542	140.468	100.425	81.293	83.779	102.313	113.953	138.349	157.981
9	T	2.6498	4.2061	6.5834	7.4134	4.4024	5.4890	3.7010	8.6731	5.6951	5.8993	8.9217	5.0999	3.3698	1.9433	3.6690
	S	135.087	114.120	150.378	97.857	91.376	88.690	73.874	139.459	99.847	81.019	83.300	100.670	112.901	137.886	158.515
10	T	2.6702	4.2546	6.5712	7.3947	4.4251	5.5883	3.7047	8.4530	6.0645	6.1791	9.0727	5.4010	3.5674	1.9367	3.6466
	S	134.055	112.819	150.657	98.105	90.907	87.114	73.801	143.091	93.765	77.350	81.914	95.058	106.648	138.356	159.489
11	T	2.7354	4.2419	6.5686	7.3770	4.4178	5.5492	3.6472	8.6673	5.6159	5.8913	9.0764	5.1085	3.3651	1.9459	3.6799
	S	130.860	113.157	150.717	98.340	91.057	87.728	74.964	139.553	101.255	81.129	81.881	100.501	113.059	137.702	158.045
12	T	2.7113	4.2201	6.5596	7.4140	4.5334	5.7503	3.6976	8.6005	5.7375	5.9462	8.9945	5.2630	3.5232	1.9549	3.6828
	S	132.023	113.741	150.924	97.849	88.735	84.660	73.942	140.637	99.109	80.380	82.626	97.551	107.986	137.068	157.921
13	T	2.8455	4.3570	6.5544	7.4715	4.4959	5.5621	3.7060	8.6619	5.6713	5.9465	8.8779	5.1219	3.4534	1.9542	3.6739
	S	125.797	110.168	151.044	97.096	89.475	87.524	73.775	139.640	100.266	80.376	83.711	100.238	110.168	137.117	158.303
14	T	2.7877	4.3154	6.5473	7.6403	4.5331	5.7893	3.8177	8.5032	5.9213	6.0371	9.0893	5.1406	3.4598	1.9231	3.6131
	S	128.405	111.230	151.207	94.951	88.741	84.089	71.616	142.246	96.032	79.170	81.764	99.873	109.964	139.335	160.967
15	T	2.9738	4.4100	6.5633	7.7584	4.5644	5.8206	3.9106	8.7627	5.8349	5.9940	9.0815	5.3998	3.5428	1.9516	3.6579
	S	120.369	108.844	150.839	93.506	88.133	83.637	69.915	138.033	97.454	79.739	81.835	95.079	107.388	137.300	158.996
16	T	2.8942	4.3996	6.4831	7.8387	4.6178			8.6822	6.1182	6.4531	9.3926	5.4021	3.6041	1.9673	3.6755
	S	123.680	109.101	152.705	92.548	87.114			139.313	92.942	74.066	79.124	95.039	105.562	136.204	158.235
17	T	2.8921	4.4239	6.6024	7.6533	4.6199	5.8297	3.8566	8.5481	6.0086	6.0822	9.2000	5.2418	3.4948	1.9538	3.6655
	S	123.770	108.502	149.945	94.790	87.074	83.507	70.894	141.499	94.637	78.583	80.781	97.945	108.863	137.145	158.666
18	T	2.8666	4.4334	6.5262	7.7314	4.5804	5.7920	3.8345	8.5878	5.8693	6.0754	9.1958	5.2357	3.5170	1.9603	3.6923
	S	124.871	108.269	151.696	93.832	87.825	84.050	71.302	140.845	96.883	78.670	80.818	98.059	108.176	136.691	157.515
19	T	2.7153	4.2310	6.5108	7.3864	4.4535	5.5429	3.7187	8.6129	5.7443	5.8997	9.0054	5.0986	3.4090	1.9412	3.6795
	S	131.829	113.448	152.055	98.215	90.327	87.827	73.523	140.434	98.991	81.013	82.526	100.696	111.603	138.036	158.062

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 83.6137		127.6989	
	S 101.180		63.436	
2	T 80.4211			
	S 105.196			
3	T 102.5658	32.0168		78.4102
	S 82.484	23.819		102.199
4	T 86.5379		78.6767	
	S 97.761		102.962	
5	T 77.6632			
	S 108.932			
6	T 78.5734			
	S 107.670			
7	T 77.3792			
	S 109.332			
8	T 77.3218			
	S 109.413			
9	T 77.7163			
	S 108.857			
10	T 78.9298			
	S 107.184			
11	T 77.8874			
	S 108.618			
12	T 78.5889			
	S 107.649			
13	T 78.3534			
	S 107.972			
14	T 79.1183			
	S 106.928			
15	T 80.2263			
	S 105.452			
16	T 81.0893			
	S 104.329			
17	T 80.0727			
	S 105.654			
18	T 79.8981			
	S 105.885			
19	T 77.9492			
	S 108.532			

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.6878	4.2173	6.5259	7.4478	4.4206	5.4933	3.6833	8.6442	5.6806	5.8676	8.9468	5.0586	3.3729	1.9367	3.6651
	S	133.178	113.817	151.703	97.405	91.000	88.620	74.229	139.926	100.101	81.457	83.067	101.492	112.797	138.356	158.684
21	T	2.6580	4.2942	6.5642	7.5043	4.4663	5.5511	3.6875	8.6319	5.7044	5.9172	8.8894	5.0963	3.3762	1.9284	3.6645
	S	134.671	111.779	150.818	96.672	90.068	87.698	74.145	140.125	99.684	80.774	83.603	100.742	112.687	138.952	158.709
22	T	2.7080	4.2430	6.5156	7.5020	4.3790	5.5281	3.7053	8.6126	5.7222	5.9605	8.9467	5.0414	3.3696	1.9333	3.6637
	S	132.184	113.128	151.943	96.701	91.864	88.062	73.789	140.439	99.374	80.187	83.068	101.839	112.908	138.600	158.744
23	T	2.6901	4.2275	6.5131	7.4394	4.4551	5.4732	3.6314	8.5504	5.7461	5.8989	8.9301	5.0735	3.3402	1.9129	3.6434
	S	133.064	113.542	152.001	97.515	90.295	88.946	75.290	141.461	98.960	81.024	83.222	101.194	113.902	140.078	159.629
24	T	2.7045	4.2952	6.6553	7.4738	4.4071	5.4484	3.6193	8.5707	5.6605	5.8949	8.8925	5.1000	3.4693	1.9392	3.6438
	S	132.355	111.753	148.754	97.066	91.278	89.351	75.542	141.126	100.457	81.079	83.574	100.668	109.663	138.178	159.611
25	T	2.8733	4.3915	6.5132	7.7719	4.6503	5.7640	3.9090	8.6746	5.7960	5.9610	8.9515	5.1030	3.3895	1.9395	3.6502
	S	124.580	109.302	151.999	93.343	86.505	84.458	69.943	139.435	98.108	80.180	83.023	100.609	112.245	138.157	159.331
26	T	2.6555	4.2763	6.6487	7.3979	4.4246	5.5617	3.6869	8.6132	5.6377	5.9452	8.9021	5.0074	3.3543		
	S	134.797	112.247	148.901	98.062	90.917	87.530	74.157	140.429	100.863	80.393	83.484	102.530	113.423		
27	T			6.7326	7.9785	4.7997	5.8495	3.9349	8.7475	5.8521	6.0563	9.1069	5.1858	3.4120	1.9589	3.7050
	S			147.046	90.926	83.812	83.224	69.483	138.273	97.168	78.919	81.606	99.003	111.505	136.788	156.975
28	T	2.7518	4.2912	6.6131	7.4099	4.3888	5.4319	3.6371	8.6186	5.6073	5.8641	8.7979	4.9970	3.3689	1.9381	3.6683
	S	130.080	111.857	149.703	97.903	91.659	89.622	75.172	140.341	101.410	81.505	84.473	102.743	112.931	138.256	158.545
29	T	2.6668	4.2218	6.5823	7.3328	4.3836	5.4590	3.6178	8.6175	5.5913	5.8339	8.8388	4.9999	3.3372	1.9218	3.6570
	S	134.226	113.696	150.403	98.933	91.768	89.177	75.573	140.359	101.700	81.927	84.082	102.684	114.004	139.429	159.035
30	T	2.7056	4.2294	6.5597	7.2715	4.3466	5.5112	3.6852	8.4242	5.7649	5.9306	8.9065	5.0732	3.3640	1.9405	3.6727
	S	132.301	113.491	150.922	99.767	92.549	88.333	74.191	143.580	98.638	80.591	83.443	101.200	113.096	138.085	158.355
31	T	2.7465	4.2600	6.5778	7.3823	4.3961	5.4411	3.6346	8.6541	5.5715	5.7936	8.8058	5.0044	3.3491	1.9347	3.6630
	S	130.331	112.676	150.506	98.269	91.507	89.471	75.224	139.766	102.062	82.497	84.397	102.592	113.599	138.499	158.774
32	T	2.6914	4.1490	6.5489	7.3464	4.3565	5.4699	3.5861	8.5539	5.6168	5.8627	8.8456	4.9860	3.3346	1.9235	3.6510
	S	132.999	115.691	151.170	98.750	92.339	88.999	76.241	141.403	101.238	81.525	84.017	102.970	114.093	139.306	159.296
33	T	2.6589	4.1994	6.5362	7.3561	4.3783	5.4392	3.6251	8.6288	5.6052	5.8057	8.8396	4.9574	3.2961	1.9314	3.6632
	S	134.625	114.302	151.464	98.619	91.879	89.502	75.421	140.175	101.448	82.325	84.074	103.564	115.426	138.736	158.766
34	T	2.6525	4.1800	6.5106	7.3468	4.3251	5.4792	3.6368	8.6032	5.6029	5.8661	8.8452	4.9632	3.3394	1.9265	3.6548
	S	134.950	114.833	152.060	98.744	93.009	88.848	75.178	140.593	101.490	81.477	84.021	103.443	113.929	139.089	159.131
35	T	2.6826	4.2910	6.5843	7.4815	4.3877	5.4850	3.6309	8.6287	5.6066	5.8890	8.8868	5.0168	3.3010	1.9352	3.6629
	S	133.436	111.862	150.358	96.966	91.682	88.754	75.301	140.177	101.423	81.161	83.628	102.338	115.254	138.463	158.779
36	T	2.6519	4.2683	6.5792	7.3962	4.3736	5.4475	3.6673	8.6497	5.6912	5.9027	9.0279	5.0410	3.3473	1.9349	3.6690
	S	134.980	112.457	150.474	98.085	91.977	89.365	74.553	139.837	99.915	80.972	82.321	101.847	113.660	138.485	158.515
37	T	2.6657	4.1998	6.5480	7.5043	4.3487	5.4746	3.6825	8.6404	5.7301	5.8784	8.9291	5.0268	3.3637	1.9439	3.6718
	S	134.282	114.291	151.191	96.672	92.504	88.923	74.246	139.987	99.237	81.307	83.231	102.134	113.106	137.844	158.394
38	T	2.7209	4.2157	6.5317	7.4926	4.4429	5.5031	3.7053	8.6308	5.6492	5.8988	8.9829	5.0888	3.3444	1.9321	3.6567
	S	131.557	113.860	151.569	96.823	90.543	88.463	73.789	140.143	100.658	81.026	82.733	100.890	113.759	138.686	159.048

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	77.6485		
	S	108.953		
21	T	77.9339		
	S	108.554		
22	T	77.8310		
	S	108.697		
23	T	77.5253		
	S	109.126		
24	T	77.7745		
	S	108.776		
25	T	79.3385		
	S	106.632		
26	T	97.0412	28.2819	76.6179
	S	87.179	26.965	104.589
27	T	87.1338	79.2752	
	S	97.092	102.184	
28	T	77.3840		
	S	109.325		
29	T	77.0615		
	S	109.782		
30	T	77.3858		
	S	109.322		
31	T	77.2146		
	S	109.565		
32	T	76.9223		
	S	109.981		
33	T	76.9206		
	S	109.984		
34	T	76.9323		
	S	109.967		
35	T	77.4700		
	S	109.204		
36	T	77.6477		
	S	108.954		
37	T	77.6078		
	S	109.010		
38	T	77.7959		
	S	108.746		

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6938	4.2532	6.5912	7.5821	4.5202	5.6153	3.7892	8.5630	6.0759	6.1374	9.2985	5.3216	3.5659	1.9533	3.6630
	S	132.881	112.856	150.200	95.680	88.994	86.695	72.155	141.253	93.589	77.876	79.925	96.476	106.692	137.180	158.774
40	T	2.7697	4.2181	6.5308	7.4231	4.4021	5.5007	3.6471	8.6348	5.6666	5.9099	8.9955	5.0643	3.3473	1.9321	3.6578
	S	129.239	113.795	151.589	97.729	91.382	88.501	74.966	140.078	100.349	80.874	82.617	101.378	113.660	138.686	159.000
41	T	2.6528	4.2597	6.5501	7.4307	4.3308	5.5056	3.6858	8.6534	5.6512	5.9164	9.0413	5.1196	3.3495	1.9217	3.6489
	S	134.935	112.684	151.143	97.629	92.886	88.422	74.179	139.777	100.622	80.785	82.199	100.283	113.585	139.436	159.388
42	T	2.6226	4.1963	6.6260	7.4338	4.4108	5.4705	3.5989	8.6190	5.6764	5.9261	8.9432	5.0193	3.3748	1.9512	3.6824
	S	136.488	114.386	149.411	97.589	91.202	88.990	75.970	140.335	100.176	80.652	83.100	102.287	112.734	137.328	157.938
43	T	2.6098	4.2315	6.5981	7.4268	4.4913	5.4817	3.6714	8.6484	5.6713	5.9370	8.9078	5.0167	3.3440	1.9338	3.6627
	S	137.158	113.435	150.043	97.681	89.567	88.808	74.470	139.858	100.266	80.504	83.430	102.340	113.772	138.564	158.787
44	T	2.6002	4.2877	6.6112	7.4497	4.4540	5.4880	3.6404	8.6315	5.6965	5.9151	8.9809	5.1931	3.3897	1.9505	3.6849
	S	137.664	111.948	149.746	97.380	90.317	88.706	75.104	140.132	99.822	80.802	82.751	98.864	112.238	137.377	157.831
45	T	2.6633	4.3171	6.6312	7.3608	4.3420	5.5091	3.6895	8.5448	5.6276	5.8984	8.9804	5.0114	3.3443	1.9312	3.6734
	S	134.403	111.186	149.294	98.556	92.647	88.366	74.105	141.553	101.044	81.031	82.756	102.448	113.762	138.750	158.325
46	T	2.6555	4.2884	6.7090	7.4486	4.4369	5.6351	3.6930	8.5317	5.6994	5.9198	9.0149	5.0726	3.4056	1.9385	3.6810
	S	134.797	111.930	147.563	97.395	90.665	86.390	74.034	141.771	99.771	80.738	82.439	101.212	111.714	138.228	157.998
47	T	2.6768	4.3814	6.6134	7.5963	4.4556	5.4902	3.7031	8.5569	5.7477	5.9384	8.9771	5.0715	3.4132		
	S	133.725	109.554	149.696	95.501	90.285	88.670	73.832	141.353	98.933	80.485	82.786	101.234	111.466		
48	T			6.7582	7.8624	4.5531	5.5585	3.6993	8.7478	5.7660	5.8829	9.0959	5.0418	3.4092	1.9661	3.7191
	S			146.489	92.269	88.351	87.581	73.908	138.269	98.619	81.245	81.705	101.831	111.596	136.287	156.379
49	T	2.6619	4.3312	6.9343	7.4486	4.3636	5.4571	3.5660	8.6331	5.5632	5.8680	8.8474	5.1097	3.3731	1.9358	3.6780
	S	134.473	110.824	142.769	97.395	92.188	89.208	76.671	140.106	102.214	81.451	84.000	100.477	112.791	138.421	158.127
50	T	2.5984	4.2241	6.5976	7.4189	4.3134	5.4132	3.6214	8.6196	5.6130	5.8205	8.8579	4.9427	3.3621	1.9433	3.6972
	S	137.760	113.634	150.055	97.785	93.261	89.932	75.498	140.325	101.307	82.116	83.900	103.872	113.160	137.886	157.306
51	T	2.6151	4.2271	6.6753	7.4777	4.3496	5.5124	3.6269	8.6182	5.5948	5.8504	8.9194	4.9703	3.3809	1.9523	3.7016
	S	136.880	113.553	148.308	97.016	92.485	88.313	75.384	140.348	101.637	81.696	83.322	103.295	112.531	137.251	157.119
52	T	2.6713	4.1847	6.6133	7.3892	4.2852	5.5106	3.6192	8.5865	5.5914	5.8497	8.9177	4.9566	3.3404	1.9346	3.6901
	S	134.000	114.704	149.698	98.178	93.875	88.342	75.544	140.866	101.698	81.706	83.338	103.581	113.895	138.506	157.608
53	T	2.6515	4.1993	6.5826	7.3091	4.3902	5.4468	3.5751	8.6097	5.5836	5.8379	8.8348	4.9596	3.3471	1.9319	3.6818
	S	135.001	114.305	150.396	99.254	91.630	89.377	76.476	140.486	101.840	81.871	84.120	103.518	113.667	138.700	157.964
54	T	2.6365	4.2572	6.6181	7.2947	4.3667	5.4830	3.6246	8.6154	5.5314	5.8308	8.8397	4.9489	3.3360	1.9253	3.6630
	S	135.769	112.750	149.590	99.450	92.123	88.787	75.432	140.393	102.802	81.971	84.073	103.742	114.045	139.175	158.774
55	T	2.6163	4.1855	6.5495	7.3591	4.3613	5.4511	3.6290	8.6012	5.6012	5.8617	8.9060	5.0633	3.4054	1.9352	3.6556
	S	136.817	114.682	151.157	98.579	92.237	89.306	75.340	140.625	101.520	81.539	83.447	101.398	111.721	138.463	159.096
56	T	2.6922	4.2722	6.5562	7.4289	4.3872	5.5077	3.6386	8.4787	5.6828	5.8667	9.0316	5.0461	3.3947	1.9370	3.6560
	S	132.960	112.354	151.002	97.653	91.692	88.389	75.141	142.657	100.063	81.469	82.287	101.744	112.073	138.335	159.078
57	T	2.6935	4.2809	6.5599	7.4262	4.4371	5.5303	3.7053	8.6095	5.7328	5.8893	8.9235	5.1394	3.4076	1.9300	3.6465
	S	132.896	112.126	150.917	97.689	90.661	88.027	73.789	140.490	99.190	81.156	83.284	99.897	111.649	138.837	159.493

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
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Session: Race

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 79.6236			
	S 106.250			
40	T 77.6999			
	S 108.880			
41	T 77.7175			
	S 108.856			
42	T 77.5513			
	S 109.089			
43	T 77.6323			
	S 108.975			
44	T 77.9734			
	S 108.499			
45	T 77.5245			
	S 109.127			
46	T 78.1300			
	S 108.281			
47	T 96.3876	27.2275		77.0133
	S 87.771	28.009		104.052
48	T 85.8534		78.0002	
	S 98.540		103.855	
49	T 77.7710			
	S 108.781			
50	T 77.0433			
	S 109.808			
51	T 77.4720			
	S 109.201			
52	T 77.1405			
	S 109.670			
53	T 76.9410			
	S 109.954			
54	T 76.9713			
	S 109.911			
55	T 77.1814			
	S 109.612			
56	T 77.5766			
	S 109.054			
57	T 77.9118			
	S 108.584			

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.7260	4.3623	6.6593	7.4814	4.5492	5.7988	4.2393	8.5334	6.0297	6.1023	9.0978	5.1392	3.4411	1.9620	3.7222
	S	131.311	110.034	148.664	96.968	88.427	83.952	64.494	141.743	94.306	78.324	81.688	99.901	110.562	136.572	156.249
59	T	2.6930	4.1925	6.5663	7.4952	4.4310	5.5125	3.6684	8.5844	5.8283	5.9191	9.0246	5.0605	3.4047	1.9411	3.6870
	S	132.920	114.490	150.770	96.789	90.786	88.312	74.531	140.900	97.565	80.748	82.351	101.454	111.744	138.043	157.741
60	T	2.6242	4.2305	6.5497	7.4401	4.4165	5.6026	3.6901	8.6433	5.6766	5.8770	9.0321	5.0491	3.3709	1.9408	3.6838
	S	136.405	113.462	151.152	97.506	91.084	86.891	74.093	139.940	100.172	81.326	82.282	101.683	112.864	138.064	157.878
61	T	2.6343	4.2154	6.5422	7.4323	4.4247	5.4866	3.6847	8.6362	5.7645	5.9417	9.0294	5.0975	3.3911	1.9451	3.6787
	S	135.882	113.868	151.325	97.608	90.915	88.729	74.201	140.055	98.645	80.441	82.307	100.718	112.192	137.759	158.097
62	T	2.6997	4.2228	6.5386	7.3848	4.3386	5.5291	3.7317	8.6415	5.7663	5.9560	8.9620	5.0044	3.3513	1.9382	3.6864
	S	132.590	113.669	151.409	98.236	92.719	88.047	73.267	139.969	98.614	80.248	82.926	102.592	113.524	138.249	157.767
63	T	2.7011	4.1721	6.5485	7.4198	4.3538	5.5144	3.6971	8.6094	5.7445	5.8847	9.0948	5.0601	3.3800	1.9426	3.6909
	S	132.522	115.050	151.180	97.773	92.396	88.281	73.952	140.491	98.988	81.220	81.715	101.462	112.561	137.936	157.574
64	T	2.6511	4.2327	6.6505	7.4898	4.4158	5.5024	3.7142	8.6255	5.7276	5.8912	9.0605	5.1250	3.4938	1.9439	3.6823
	S	135.021	113.403	148.861	96.859	91.098	88.474	73.612	140.229	99.280	81.130	82.024	100.177	108.894	137.844	157.942
65	T	2.6384	4.1954	6.5393	7.4996	4.4575	5.5650	3.7199	8.6232	5.7789	5.9718	9.1337	5.1000	3.3977	1.9412	3.6711
	S	135.671	114.411	151.392	96.732	90.246	87.479	73.499	140.266	98.399	80.035	81.367	100.668	111.974	138.036	158.424
66	T	2.7579	4.2234	6.5502	7.5114	4.4467	5.5730	3.7678	8.5377	5.8734	5.9267	9.0502	5.1238	3.4450	1.9248	3.6412
	S	129.792	113.653	151.140	96.580	90.465	87.353	72.565	141.671	96.816	80.644	82.118	100.201	110.437	139.212	159.725
67	T	2.7028	4.3406	6.5675	7.4114	4.4174	5.5657	3.7249	8.5075	5.6972	5.9389	8.9652	5.0529	3.3665	1.9441	3.6752
	S	132.438	110.584	150.742	97.884	91.065	87.468	73.400	142.174	99.810	80.479	82.896	101.607	113.012	137.830	158.247
68	T	2.6617	4.2225	6.5835	7.4726	4.5466	5.6125	3.7086	8.5604	5.6787	5.8764	8.9250	5.0942	3.3510	1.9271	3.6799
	S	134.483	113.677	150.376	97.082	88.478	86.738	73.723	141.295	100.135	81.335	83.270	100.783	113.535	139.045	158.045
69	T	2.6923	4.2448	6.5864	7.5005	4.4652	5.5644	3.7036	8.5723	5.8113	6.0107	9.0461	5.1509	3.4767	1.9464	3.6620
	S	132.955	113.080	150.310	96.721	90.091	87.488	73.823	141.099	97.850	79.517	82.155	99.674	109.430	137.667	158.818
70	T	2.8217	4.3445	6.5369	7.4308	4.4843	5.6891									
	S	126.858	110.485	151.448	97.628	89.707	85.570									

Event: Chevrolet Detroit Grand Prix
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Section Data for Car 21 - VeeKay, Rinus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	79.8440		
	S	105.957		
59	T	78.0086		
	S	108.450		
60	T	77.8273		
	S	108.702		
61	T	77.9044		
	S	108.595		
62	T	77.7514		
	S	108.808		
63	T	77.8138		
	S	108.721		
64	T	78.2063		
	S	108.175		
65	T	78.2327		
	S	108.139		
66	T	78.3532		
	S	107.973		
67	T	77.8778		
	S	108.632		
68	T	77.9007		
	S	108.600		
69	T	78.4336		
	S	107.862		
70	T			
	S			

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.4901	4.8865	6.6135	8.2994	4.9394	6.1449	3.9861	8.6460	6.0495	6.2451	9.1565	5.2816	3.5349	1.9856	3.7250
	S	102.563	98.230	149.694	87.410	81.442	79.223	68.591	139.897	93.997	76.533	81.164	97.207	107.628	134.949	156.132
2	T	2.9365	4.4048	6.5738	7.7614	4.6288	5.8967	3.8118	8.5644	5.9031	6.0913	9.0424	5.2375	3.4122	1.9498	3.6884
	S	121.898	108.972	150.598	93.470	86.906	82.558	71.727	141.229	96.328	78.465	82.189	98.026	111.498	137.427	157.681
3	T	2.8917	4.3368	6.6113	7.7824	4.5945			8.6532	6.3375	6.0989	9.1020	5.2183	3.4286	1.9638	3.7065
	S	123.787	110.681	149.744	93.217	87.555			139.780	89.726	78.367	81.650	98.386	110.965	136.447	156.911
4	T	2.8093	4.7427	6.6679	7.5751	4.5362	5.6743	3.7211	8.5847	5.7822	5.9624	8.9611	5.1267	3.3915	1.9593	3.7148
	S	127.418	101.208	148.473	95.768	88.681	85.794	73.475	140.895	98.343	80.161	82.934	100.144	112.179	136.760	156.560
5	T	2.8015	4.2653	6.5662	7.4423	4.5182	5.7052	3.7664	8.5896	5.8324	6.0214	9.0380	5.2045	3.4372	1.9669	3.7224
	S	127.772	112.536	150.772	97.477	89.034	85.329	72.592	140.815	97.496	79.376	82.229	98.647	110.687	136.232	156.241
6	T	2.8237	4.2645	6.5889	7.5630	4.5077	5.7692	3.7472	8.6840	5.7814	6.0530	8.9991	5.1785	3.4791	1.9806	3.7257
	S	126.768	112.557	150.253	95.922	89.241	84.382	72.964	139.284	98.356	78.962	82.584	99.142	109.354	135.290	156.102
7	T	2.8097	4.2910	6.5846	7.6046	4.5497	5.8022	3.7597	8.6302	5.8653	6.1014	9.1247	5.3269	3.4548	1.9562	3.7106
	S	127.400	111.862	150.351	95.397	88.417	83.902	72.721	140.153	96.949	78.335	81.447	96.380	110.123	136.977	156.738
8	T	2.8310	4.4165	6.6551	7.6615	4.6498	5.9301	3.8702	8.6842	6.0548	6.2196	9.3486	5.4467	3.6685	1.9922	3.7180
	S	126.441	108.683	148.758	94.688	86.514	82.093	70.645	139.281	93.915	76.847	79.497	94.261	103.708	134.502	156.426
9	T	3.2910	4.6255	6.6492	8.3662	5.0005	6.1454	4.1000	8.7926	6.1765	6.5043	9.7121	5.6968	3.6978	2.0209	3.7708
	S	108.768	103.773	148.890	86.713	80.447	79.217	66.685	137.564	92.064	73.483	76.521	90.122	102.887	132.592	154.235
10	T	3.2378	4.6367	6.6672	8.3232	5.2264	6.1531	4.3303	8.7832	6.2266	6.3586	9.4200	5.4808	3.5717	1.9820	3.7279
	S	110.555	103.522	148.488	87.161	76.969	79.118	63.139	137.711	91.324	75.167	78.894	93.674	106.519	135.194	156.010
11	T	2.8610	4.3915	6.6427	7.8545	4.6451	5.8703	3.8819	8.6609	6.6535	6.5617	9.4025	5.4699	3.5641	1.9853	3.7362
	S	125.115	109.302	149.036	92.362	86.602	82.929	70.432	139.656	85.464	72.840	79.041	93.861	106.746	134.969	155.664
12	T	2.9446	4.3638	6.5631	7.8029	4.8128	6.4703	4.0086	8.7779	6.1535	6.2397	9.2711	5.4610	3.5116	1.9665	3.7194
	S	121.563	109.996	150.843	92.972	83.584	75.239	68.206	137.794	92.409	76.599	80.161	94.014	108.342	136.260	156.367
13	T	2.9141	4.3376	6.5526	7.8580	4.7143	5.8370	3.8805	8.6300	6.1060	6.1625	9.2179	5.4954	3.5550	1.9820	3.7360
	S	122.835	110.660	151.085	92.321	85.330	83.402	70.457	140.156	93.127	77.559	80.624	93.425	107.020	135.194	155.672
14	T	2.9517	4.3075	6.5769	7.7064	4.6932	5.8019	3.8927	8.7437	6.0636	6.2682	9.1174	5.3826	3.5455	1.9873	3.7256
	S	121.271	111.434	150.527	94.137	85.714	83.907	70.236	138.333	93.779	76.251	81.512	95.383	107.306	134.833	156.107
15	T	2.8558	4.2801	6.5706	7.7366	4.6642	5.8178	3.8288	8.6677	6.0281	6.1422	9.0953	5.4483	3.5250	1.9716	3.7147
	S	125.343	112.147	150.671	93.769	86.247	83.677	71.409	139.546	94.331	77.815	81.711	94.233	107.930	135.907	156.565
16	T	2.9194	4.3553	6.5786	7.7539	4.6421	5.7623	3.9077	8.6101	6.8493	6.3915	9.3352	5.4942	3.5597	1.9382	3.6395
	S	122.612	110.211	150.488	93.560	86.657	84.483	69.967	140.480	83.021	74.780	79.611	93.446	106.878	138.249	159.800
17	T	2.8921	4.3573	6.5604	7.7745	4.6536	5.8029	3.8763	8.4610	5.9758	6.1194	9.0839	5.3428	3.4768	1.9565	3.7019
	S	123.770	110.160	150.905	93.312	86.443	83.892	70.534	142.955	95.157	78.105	81.813	96.094	109.427	136.956	157.106
18	T	2.8801	4.3241	6.5365	7.8067	4.5945	5.7865	3.8080	8.5001	5.8820	6.1321	9.1985	5.3467	3.5200		
	S	124.285	111.006	151.457	92.927	87.555	84.130	71.799	142.298	96.674	77.943	80.794	96.024	108.084		
19	T			6.8471	8.0154	4.7138			8.5803	5.8181	5.9780	8.9531	5.2571	3.4588	1.9370	3.6892
	S			144.587	90.508	85.339			140.968	97.736	79.952	83.008	97.660	109.996	138.335	157.647

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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NTT INDYCAR SERIES
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Section Data for Car 26 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 82.9841		126.7058	
	S 101.947		63.933	
2	T 79.9029			
	S 105.879			
3	T 80.3163			
	S 105.334			
4	T 79.2093			
	S 106.806			
5	T 78.8775			
	S 107.255			
6	T 79.1456			
	S 106.892			
7	T 79.5716			
	S 106.319			
8	T 81.1468			
	S 104.255			
9	T 84.5496			
	S 100.060			
10	T 84.1255			
	S 100.564			
11	T 82.1811			
	S 102.943			
12	T 82.0668			
	S 103.087			
13	T 80.9789			
	S 104.472			
14	T 80.7642			
	S 104.749			
15	T 80.3468			
	S 105.294			
16	T 81.7370			
	S 103.503			
17	T 80.0352			
	S 105.703			
18	T 88.0315	26.3609		78.6144
	S 96.102	28.930		101.933
19	T 95.8507		78.9069	
	S 88.262		102.661	

Event: Chevrolet Detroit Grand Prix
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Round 7
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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7621	4.3730	6.5611	7.6255	4.5762	5.8087	3.8910	8.3291	5.9670	6.3286	9.0343	5.3384	3.4329	1.9133	3.6384
	S	129.595	109.764	150.889	95.135	87.905	83.808	70.267	145.219	95.297	75.523	82.262	96.173	110.826	140.048	159.848
21	T	2.7485	4.2972	6.5225	7.6235	4.5492	5.7579	3.7363	8.5974	5.7818	5.8757	8.9216	5.1687	3.4319	1.9431	3.6669
	S	130.236	111.701	151.782	95.160	88.427	84.548	73.176	140.687	98.349	81.344	83.301	99.330	110.858	137.901	158.606
22	T	2.7585	4.1905	6.5862	7.4991	4.4676	5.6506	3.6864	8.5039	5.8079	5.9073	8.9586	5.1601	3.4377	1.9399	3.6417
	S	129.764	114.545	150.314	96.739	90.042	86.153	74.167	142.234	97.907	80.909	82.957	99.496	110.671	138.128	159.703
23	T	2.7842	4.2103	6.5260	7.9191	4.8211	5.6784	3.7525	8.5824	5.6750	5.8508	8.7334	5.1279	3.3775	1.9356	3.6814
	S	128.566	114.006	151.701	91.608	83.440	85.732	72.861	140.933	100.200	81.690	85.097	100.121	112.644	138.435	157.981
24	T	2.6294	4.2923	6.5301	7.4535	4.4700	5.5797	3.6580	8.6479	5.7347	5.8355	8.7706	5.0845	3.3264	1.9212	3.6558
	S	136.135	111.828	151.606	97.331	89.994	87.248	74.743	139.866	99.157	81.905	84.736	100.975	114.374	139.472	159.087
25	T	2.6804	4.1404	6.4976	7.3131	4.4060	5.5087	3.5882	8.5265	5.6892	5.7744	8.7183	5.1084	3.3274	1.9152	3.6501
	S	133.545	115.931	152.364	99.199	91.301	88.373	76.197	141.857	99.950	82.771	85.244	100.503	114.340	139.909	159.336
26	T	2.6931	4.1433	6.5674	7.3379	4.3654	5.4431	3.6095	8.5806	5.6667	5.7957	8.8382	5.1202	3.3378	1.9300	3.6844
	S	132.915	115.850	150.745	98.864	92.150	89.438	75.747	140.963	100.347	82.467	84.087	100.271	113.984	138.837	157.852
27	T	2.6963	4.2737	6.4491	7.7285	4.6336	5.8910	3.8904	8.5519	5.7034	6.0258	9.0392	5.3322	3.4052	1.9422	3.6910
	S	132.758	112.315	153.510	93.867	86.816	82.638	70.278	141.436	99.701	79.318	82.218	96.285	111.728	137.964	157.570
28	T	2.6937	4.1975	6.5182	7.4531	4.3851	5.5169	3.6629	8.5399	5.7479	5.8056	8.7547	5.1570	3.3630	1.9318	3.6794
	S	132.886	114.354	151.882	97.336	91.736	88.241	74.643	141.635	98.929	82.326	84.889	99.556	113.130	138.707	158.067
29	T	2.6899	4.1202	6.4600	7.3623	4.3933	5.5884	3.7179	8.6174	5.6512	5.7685	8.7517	5.1408	3.3368	1.9247	3.6802
	S	133.074	116.499	153.251	98.536	91.565	87.112	73.539	140.361	100.622	82.856	84.919	99.869	114.018	139.219	158.032
30	T	2.6848	4.1486	6.5340	7.4766	4.3879	5.5686	3.7116	8.4426	5.7370	5.8016	8.8951	5.1074	3.3550	1.9359	3.6953
	S	133.326	115.702	151.515	97.030	91.678	87.422	73.663	143.267	99.117	82.383	83.550	100.523	113.399	138.413	157.387
31	T	2.7282	4.2185	6.4847	7.2815	4.3594	5.4892	3.6116	8.5241	5.5560	5.7477	8.8268	5.0703	3.3355	1.9280	3.6754
	S	131.205	113.785	152.667	99.630	92.277	88.687	75.703	141.897	102.346	83.156	84.196	101.258	114.062	138.981	158.239
32	T	2.6528	4.2309	6.5497	7.3416	4.3057	5.5451	3.5929	8.5509	5.5721	5.7912	8.8638	5.0747	3.3128	1.9210	3.6731
	S	134.935	113.451	151.152	98.814	93.428	87.792	76.097	141.452	102.051	82.531	83.845	101.170	114.844	139.487	158.338
33	T	2.6412	4.2489	6.5025	7.3434	4.3199	5.5761	3.5885	8.5258	5.5409	5.7721	8.7671	5.0958	3.3557	1.9309	3.6889
	S	135.527	112.970	152.249	98.790	93.121	87.304	76.190	141.869	102.625	82.804	84.769	100.751	113.376	138.772	157.660
34	T	2.6715	4.1539	6.4708	7.3646	4.3732	5.5557	3.6265	8.5323	5.5564	5.8147	8.7820	5.0938	3.3283	1.9241	3.6733
	S	133.990	115.554	152.995	98.506	91.986	87.625	75.392	141.761	102.339	82.198	84.626	100.791	114.309	139.262	158.329
35	T	2.7033	4.1550	6.4996	7.4625	4.3323	5.5201	3.6509	8.5557	5.5959	5.7627	8.8301	5.1109	3.3536	1.9315	3.6856
	S	132.414	115.523	152.317	97.213	92.854	88.190	74.888	141.373	101.617	82.939	84.165	100.454	113.447	138.729	157.801
36	T	2.6819	4.1947	6.4985	7.3765	4.4053	5.5987	3.7012	8.6204	5.5956	5.8491	8.8828	5.1226	3.3558	1.9266	3.6837
	S	133.471	114.430	152.343	98.347	91.316	86.952	73.870	140.312	101.622	81.714	83.665	100.224	113.372	139.082	157.882
37	T	2.6812	4.2203	6.5505	7.3368	4.3808	5.5939	3.6528	8.5576	5.6369	5.8697	8.9001	5.2076	3.4060	1.9412	3.6903
	S	133.505	113.736	151.134	98.879	91.826	87.027	74.849	141.342	100.877	81.427	83.503	98.588	111.701	138.036	157.600
38	T	2.7222	4.2962	6.5385	7.6109	4.4609	5.6068	3.6651	8.5375	5.6613	5.8598	8.9553	5.1641	3.4113	1.9426	3.6850
	S	131.495	111.727	151.411	95.318	90.177	86.826	74.598	141.674	100.443	81.565	82.988	99.419	111.528	137.936	157.827

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Section Data for Car 26 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 79.5796			
	S 106.309			
21	T 78.6222			
	S 107.603			
22	T 78.1960			
	S 108.190			
23	T 78.6556			
	S 107.558			
24	T 77.5896			
	S 109.035			
25	T 76.8439			
	S 110.093			
26	T 77.1133			
	S 109.709			
27	T 79.2535			
	S 106.746			
28	T 77.4067			
	S 109.293			
29	T 77.2033			
	S 109.581			
30	T 77.4820			
	S 109.187			
31	T 76.8369			
	S 110.103			
32	T 76.9783			
	S 109.901			
33	T 76.8977			
	S 110.016			
34	T 76.9211			
	S 109.983			
35	T 77.1497			
	S 109.657			
36	T 77.4934			
	S 109.171			
37	T 77.6257			
	S 108.985			
38	T 78.1175			
	S 108.298			

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.7317	4.2439	6.5279	7.6741	4.5116	5.8053	3.8572	8.4350	5.7978	5.8003	8.9231	5.1077	3.3351	1.9278	3.6780
	S	131.037	113.104	151.657	94.533	89.164	83.858	70.883	143.396	98.078	82.402	83.287	100.517	114.076	138.995	158.127
40	T	2.6544	4.2595	6.5568	7.5645	4.3886	5.5453	3.6783	8.5896	5.5784	5.7552	8.9290	5.1331	3.3767	1.9411	3.6977
	S	134.853	112.689	150.988	95.903	91.663	87.789	74.330	140.815	101.935	83.047	83.232	100.019	112.671	138.043	157.285
41	T	2.7181	4.1967	6.4989	7.4499	4.3618	5.5775	3.7109	8.5625	5.7396	5.8210	8.9164	5.1374	3.3585	1.9232	3.6691
	S	131.693	114.376	152.333	97.378	92.226	87.283	73.677	141.261	99.072	82.109	83.350	99.936	113.281	139.327	158.511
42	T	2.6742	4.2375	6.5303	7.4223	4.4525	5.5983	3.7041	8.5353	5.5858	5.7379	8.7894	5.0744	3.3045	1.9128	3.6563
	S	133.855	113.274	151.601	97.740	90.348	86.958	73.813	141.711	101.800	83.298	84.554	101.176	115.132	140.085	159.065
43	T	2.6808	4.1362	6.4692	7.3629	4.3803	5.4757	3.6239	8.5156	5.5288	5.7469	8.7221	5.1048	3.3847	1.9315	3.6678
	S	133.525	116.049	153.033	98.528	91.837	88.905	75.446	142.039	102.850	83.167	85.207	100.574	112.404	138.729	158.567
44	T	2.6680	4.1224	6.4832	7.3562	4.3595	5.5480	3.6273	8.4501	5.5572	5.6973	8.6476	5.0413	3.3521		
	S	134.166	116.437	152.702	98.618	92.275	87.747	75.375	143.140	102.324	83.891	85.941	101.841	113.497		
45	T			6.7573	7.9917	4.7197	5.8822	3.8241	8.5628	5.7174	5.9442	8.9237	5.2326	3.4206	1.9427	3.6663
	S			146.508	90.776	85.233	82.761	71.496	141.256	99.457	80.407	83.282	98.117	111.225	137.929	158.632
46	T	2.7300	4.2306	6.6174	7.4400	4.4923	5.5300	3.6855	8.6995	5.6947	5.8812	8.8486	5.1431	3.3762	1.9407	3.6988
	S	131.119	113.459	149.606	97.507	89.547	88.032	74.185	139.036	99.854	81.268	83.989	99.825	112.687	138.071	157.238
47	T	2.6907	4.2996	6.5730	7.3424	4.3659	5.6874	3.9385	8.7199	5.5436	5.7875	8.7146	5.0077	3.4708	1.9688	3.7033
	S	133.034	111.638	150.616	98.803	92.140	85.596	69.420	138.711	102.575	82.584	85.280	102.524	109.616	136.100	157.047
48	T	2.6473	4.1594	6.5691	7.3128	4.3572	5.5781	3.6636	8.6083	5.5226	5.7522	8.8005	5.0905	3.4372	1.9623	3.7161
	S	135.215	115.401	150.706	99.203	92.324	87.273	74.629	140.509	102.965	83.091	84.448	100.856	110.687	136.551	156.506
49	T	2.6966	4.1824	6.5680	7.4707	4.4016	5.5375	3.6860	8.6179	5.7386	5.9455	8.8836	5.1534	3.4014	1.9318	3.6540
	S	132.743	114.767	150.731	97.107	91.392	87.913	74.175	140.353	99.090	80.389	83.658	99.625	111.852	138.707	159.166
50	T	2.7689	4.2421	6.3951	7.6851	4.4742	5.6482	3.6804	8.5612	5.7168	5.8555	8.8203	5.1559	3.3883	1.9320	3.6581
	S	129.277	113.152	154.806	94.398	89.909	86.190	74.288	141.282	99.468	81.625	84.258	99.577	112.285	138.693	158.987
51	T	2.7786	4.1952	6.5186	7.5516	4.4373	5.6346	3.6577	8.5430	5.6800	5.8278	8.9572	5.1244	3.3926	1.9444	3.7018
	S	128.826	114.416	151.873	96.066	90.657	86.398	74.749	141.583	100.112	82.013	82.970	100.189	112.142	137.808	157.110
52	T	2.7242	4.1771	6.5231	7.4863	4.3830	5.6319	3.6974	8.5220	5.7120	5.8250	8.8401	5.1122	3.3850	1.9408	3.7035
	S	131.398	114.912	151.768	96.904	91.780	86.439	73.946	141.932	99.551	82.052	84.069	100.428	112.394	138.064	157.038
53	T	2.6873	4.1388	6.5583	7.3828	4.3915	5.5260	3.6558	8.5385	5.7379	5.8682	8.8274	5.1002	3.3949	1.9444	3.7114
	S	133.202	115.976	150.954	98.263	91.603	88.096	74.788	141.658	99.102	81.448	84.190	100.665	112.066	137.808	156.704
54	T	2.7110	4.1876	6.5269	7.4614	4.4031	5.5606	3.6751	8.5929	5.6262	5.7436	8.8818	5.1165	3.4099	1.9561	3.7084
	S	132.038	114.624	151.680	97.228	91.361	87.548	74.395	140.761	101.069	83.215	83.675	100.344	111.574	136.984	156.831
55	T	2.7465	4.1874	6.5625	7.5195	4.3822	5.5432	3.6732	8.5409	5.6787	5.8798	9.0086	5.2094	3.4170	1.9481	3.6903
	S	130.331	114.630	150.857	96.476	91.797	87.823	74.433	141.618	100.135	81.288	82.497	98.554	111.342	137.547	157.600
56	T	2.7439	4.1871	6.5525	7.4505	4.4235	5.6023	3.6528	8.5121	5.7217	5.8521	8.8794	5.1272	3.3906	1.9373	3.6790
	S	130.455	114.638	151.087	97.370	90.940	86.896	74.849	142.097	99.382	81.672	83.697	100.134	112.209	138.313	158.084
57	T	2.6982	4.1630	6.5405	7.4834	4.4192	5.6349	3.7539	8.5048	5.8318	5.8771	9.0609	5.3694	3.4524	1.9026	3.5876
	S	132.664	115.301	151.365	96.942	91.028	86.393	72.833	142.219	97.506	81.325	82.021	95.618	110.200	140.836	162.111

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Section Data for Car 26 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	78.3565		
	S	107.968		
40	T	77.6482		
	S	108.953		
41	T	77.6415		
	S	108.962		
42	T	77.2156		
	S	109.563		
43	T	76.7312		
	S	110.255		
44	T	84.6009	27.2206	75.1644
	S	99.999	28.016	106.612
45	T	96.2024	78.4183	
	S	87.940	103.301	
46	T	78.0086		
	S	108.450		
47	T	77.8137		
	S	108.721		
48	T	77.1772		
	S	109.618		
49	T	77.8690		
	S	108.644		
50	T	77.9821		
	S	108.486		
51	T	77.9448		
	S	108.538		
52	T	77.6636		
	S	108.931		
53	T	77.4634		
	S	109.213		
54	T	77.5611		
	S	109.075		
55	T	77.9873		
	S	108.479		
56	T	77.7120		
	S	108.863		
57	T	78.2797		
	S	108.074		

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.9378	4.3049	6.3697	7.7270	4.5422	5.7104	3.7884	8.7091	5.7236	5.9176	8.8359	5.1642	3.3591	1.9323	3.6915
	S	121.844	111.501	155.423	93.886	88.563	85.251	72.170	138.883	99.349	80.768	84.109	99.417	113.261	138.671	157.549
59	T	2.6793	4.1414	6.5499	7.4914	4.4091	5.6820	3.7276	8.5186	5.8552	5.8917	8.8607	5.1791	3.3769	1.9402	3.7054
	S	133.600	115.903	151.147	96.838	91.237	85.677	73.347	141.989	97.116	81.123	83.874	99.131	112.664	138.107	156.958
60	T	2.7243	4.1404	6.4970	7.4457	4.3636	5.5510	3.7063	8.5603	5.6485	5.7965	8.8142	5.0826	3.3420	1.9329	3.6906
	S	131.393	115.931	152.378	97.433	92.188	87.699	73.769	141.297	100.670	82.456	84.316	101.013	113.840	138.628	157.587
61	T	2.6645	4.1092	6.4867	7.5046	4.4209	5.5757	3.7045	8.5160	5.6131	5.8169	8.8875	5.1606	3.3470	1.9210	3.6687
	S	134.342	116.811	152.620	96.668	90.993	87.311	73.805	142.032	101.305	82.167	83.621	99.486	113.670	139.487	158.528
62	T	2.7273	4.1966	6.5406	7.4361	4.4185	5.5543	3.7156	8.5214	5.8203	5.7529	8.8808	5.1666	3.3899	1.9395	3.6816
	S	131.249	114.378	151.362	97.558	91.043	87.647	73.584	141.942	97.699	83.081	83.684	99.371	112.232	138.157	157.972
63	T	2.7190	4.1613	6.4875	7.4136	4.4443	5.5574	3.6953	8.4681	5.6128	5.8389	8.8666	5.1458	3.3526	1.9329	3.6801
	S	131.649	115.349	152.601	97.855	90.514	87.598	73.988	142.836	101.311	81.857	83.818	99.772	113.480	138.628	158.037
64	T	2.6554	4.1683	6.4586	7.5232	4.4290	5.6605	3.7327	8.4878	5.6905	5.8202	8.8760	5.1518	3.3858	1.9276	3.6626
	S	134.802	115.155	153.284	96.429	90.827	86.003	73.247	142.504	99.927	82.120	83.729	99.656	112.368	139.009	158.792
65	T	2.7098	4.2400	6.5076	7.6294	4.5364	5.6842	3.7853	8.5171	6.1037	6.0877	8.8712	5.0832	3.3591	1.9285	3.6592
	S	132.096	113.208	152.130	95.087	88.677	85.644	72.229	142.014	93.163	78.512	83.775	101.001	113.261	138.945	158.939
66	T	2.6936	4.1471	6.4788	7.5766	4.4047	5.5951	3.7393	8.4746	5.7687	5.8835	8.8319	5.0989	3.3651	1.9347	3.6652
	S	132.891	115.744	152.806	95.749	91.328	87.008	73.118	142.726	98.573	81.236	84.147	100.690	113.059	138.499	158.679
67	T	2.7480	4.2269	6.5066	7.5372	4.5265	5.6229	3.7062	8.5186	5.7527	5.9069	8.9403	5.2367	3.3701	1.9401	3.6767
	S	130.260	113.558	152.153	96.250	88.871	86.578	73.771	141.989	98.847	80.915	83.127	98.041	112.891	138.114	158.183
68	T	2.6841	4.1724	6.4610	7.5688	4.4760	5.6148	3.6689	8.5081	5.7256	5.8769	8.7976	5.1546	3.3879	1.9264	3.6690
	S	133.361	115.042	153.227	95.848	89.873	86.703	74.521	142.164	99.315	81.328	84.476	99.602	112.298	139.096	158.515
69	T	2.6904	4.1679	6.4693	8.0559	4.5835	5.8085	3.8853	8.3866	6.2332	6.3216	9.2328	5.4929	3.6092	1.9184	3.5682
	S	133.049	115.166	153.030	90.053	87.765	83.811	70.370	144.224	91.227	75.607	80.494	93.468	105.412	139.676	162.993
70	T	2.9087	4.3034	6.4199	7.7172	4.6004	6.0143	4.0309	8.2402	6.5552	7.3987	11.4073	6.5348	4.7062	3.0497	9.0491
	S	123.063	111.540	154.208	94.005	87.443	80.943	67.828	146.786	86.746	64.600	65.150	78.565	80.841	87.863	64.271
71	T	4.5488	6.7108	8.7023	11.0109	6.3714	7.7638	5.7904	12.6857	9.1227	8.7961	14.1280	7.7442	6.8598		
	S	78.692	71.526	113.763	65.885	63.137	62.704	47.218	95.347	62.332	54.337	52.603	66.296	55.461		

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Section Data for Car 26 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	78.7137		
	S	107.478		
59	T	78.0085		
	S	108.450		
60	T	77.2959		
	S	109.450		
61	T	77.3969		
	S	109.307		
62	T	77.7420		
	S	108.821		
63	T	77.3762		
	S	109.336		
64	T	77.6300		
	S	108.978		
65	T	78.7024		
	S	107.494		
66	T	77.6578		
	S	108.939		
67	T	78.2164		
	S	108.161		
68	T	77.6921		
	S	108.891		
69	T	80.4237		
	S	105.193		
70	T	92.9360		
	S	91.030		
71	T			119.0101
	S			67.334

Event: Chevrolet Detroit Grand Prix
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Session: Race

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.4867	5.1914	6.7383	8.3815	5.0638	6.2062	3.9850	8.6118	6.2268	6.2852	9.2945	5.5956	3.5486	1.9687	3.7030
	S	102.663	92.461	146.921	86.554	79.441	78.441	68.610	140.452	91.321	76.044	79.959	91.752	107.213	136.107	157.059
2	T	2.8580	4.3174	6.4288	7.6376	4.5288	5.6682	3.7471	8.6059	5.8056	5.9544	8.8050	5.3801	3.5193	1.9755	3.7169
	S	125.247	111.178	153.995	94.985	88.825	85.886	72.966	140.548	97.946	80.269	84.405	95.427	108.105	135.639	156.472
3	T	2.8114	4.2305	6.5222	7.4709	4.4778	5.7101	3.8094	8.3627	5.8525	5.9004	8.7791	5.1089	3.4215	1.9534	3.6902
	S	127.323	113.462	151.789	97.104	89.837	85.256	71.772	144.636	97.161	81.004	84.654	100.493	111.195	137.173	157.604
4	T	2.8248	4.2654	6.4035	7.5421	4.4834	5.6662	3.7821	8.5063	5.8579	6.1163	8.9853	5.2343	3.5880		
	S	126.719	112.533	154.603	96.187	89.725	85.916	72.290	142.194	97.072	78.144	82.711	98.086	106.035		
5	T			6.7398	7.8710	4.5284	5.6231	3.7330	8.5347	5.7725	5.9442	8.8476	5.0735	3.4095	1.9628	3.7277
	S			146.889	92.168	88.833	86.575	73.241	141.721	98.508	80.407	83.998	101.194	111.587	136.516	156.019
6	T	2.7215	4.2381	6.5598	7.3053	4.3531	5.4531	3.5414	8.6417	5.6912	5.8315	8.7305	5.0717	3.3489	1.9461	3.6973
	S	131.528	113.258	150.919	99.305	92.411	89.274	77.204	139.966	99.915	81.961	85.125	101.230	113.606	137.688	157.302
7	T	2.6920	4.2254	6.5319	7.2263	4.4164	5.5459	3.6493	8.6178	5.9386	6.0683	8.9998	5.3206	3.3879	1.9242	3.6874
	S	132.970	113.599	151.564	100.391	91.086	87.780	74.921	140.354	95.753	78.763	82.578	96.495	112.298	139.255	157.724
8	T	2.7282	4.2076	6.5207	7.2628	4.3127	5.4425	3.5599	8.6448	5.6678	5.8437	8.6946	5.0242	3.3059	1.9241	3.6790
	S	131.205	114.079	151.824	99.886	93.276	89.448	76.802	139.916	100.328	81.790	85.476	102.187	115.084	139.262	158.084
9	T	2.6681	4.2078	6.5365	7.3454	4.3736	5.5506	3.6242	8.6892	5.9735	5.9784	8.9450	5.1534	3.4370	1.9279	3.6000
	S	134.161	114.074	151.457	98.763	91.977	87.706	75.440	139.201	95.193	79.947	83.083	99.625	110.694	138.988	161.553
10	T	2.9382	4.2992	6.5387	7.3169	4.4278	5.5949	3.6646	8.5553	5.8759	6.0614	9.0584	5.4238	3.5513	1.9533	3.8011
	S	121.828	111.649	151.406	99.148	90.852	87.011	74.608	141.380	96.774	78.852	82.043	94.659	107.131	137.180	153.006
11	T	3.0346	4.2899	6.5383	7.4105	4.4166	5.4999	3.6431	8.5734	5.7825	5.8849	8.9642	5.3761	3.4314	1.9494	3.6851
	S	117.958	111.891	151.416	97.895	91.082	88.514	75.048	141.081	98.337	81.217	82.906	95.498	110.874	137.455	157.822
12	T	2.7963	4.2614	6.5799	7.3898	4.7352	5.8662	3.5815	8.5606	5.7282	5.8514	8.7857	5.0928	3.3804	1.9433	3.6764
	S	128.010	112.639	150.458	98.170	84.954	82.987	76.339	141.292	99.270	81.682	84.590	100.811	112.547	137.886	158.196
13	T	2.7843	4.2342	6.4890	7.4177	4.5458	5.8904	3.6470	8.5355	6.0108	6.0062	9.0084	5.3256	3.4203	1.9517	3.6881
	S	128.562	113.363	152.566	97.800	88.493	82.646	74.968	141.708	94.602	79.577	82.499	96.404	111.234	137.293	157.694
14	T	2.7859	4.1769	6.4140	7.5138	4.7144	5.6639	3.6590	8.5880	5.7146	5.9143	8.7670	5.0436	3.3764	1.9468	3.6816
	S	128.488	114.918	154.350	96.550	85.329	85.951	74.722	140.841	99.506	80.813	84.770	101.794	112.681	137.638	157.972
15	T	2.7528	4.2200	6.4043	7.5832	4.4238	5.5711	3.6509	8.6009	5.7513	5.9224	8.8130	5.0556	3.3664	1.9406	3.6778
	S	130.033	113.744	154.584	95.666	90.934	87.383	74.888	140.630	98.871	80.703	84.328	101.553	113.015	138.078	158.136
16	T	2.6883	4.1591	6.5050	7.3321	4.4256	5.5921	3.6422	8.6468	5.9474	6.0315	9.0682	5.2406	3.4049	1.9518	3.7061
	S	133.153	115.410	152.191	98.942	90.897	87.055	75.067	139.884	95.611	79.243	81.955	97.968	111.737	137.286	156.928
17	T	2.7345	4.1880	6.5105	7.3144	4.4120			8.6188	5.7401	5.8856	8.8124	5.0891	3.4077	1.9557	3.7028
	S	130.903	114.613	152.062	99.182	91.177			140.338	99.064	81.207	84.334	100.884	111.646	137.012	157.068
18	T	2.7315	4.2071	6.5355	7.3356	4.4116	5.5830	3.6289	8.6192	5.7979	5.9694	8.7927	5.0958	3.3959	1.9479	3.6951
	S	131.047	114.093	151.480	98.895	91.185	87.197	75.342	140.332	98.076	80.067	84.523	100.751	112.033	137.561	157.395
19	T	2.7278	4.2440	6.5406	7.3290	4.4364	5.5148	3.6105	8.6069	5.8361	5.9723	8.9113	5.5175	3.8749	2.0412	3.7588
	S	131.225	113.101	151.362	98.984	90.675	88.275	75.726	140.532	97.434	80.029	83.398	93.051	98.184	131.273	154.728

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	84.2871	128.1512	
	S	100.371	63.212	
2	T	78.9486		
	S	107.158		
3	T	78.1010		
	S	108.321		
4	T	97.4801	27.5229	77.7948
	S	86.787	27.708	103.007
5	T	85.6313	77.7937	
	S	98.796	104.130	
6	T	77.1312		
	S	109.683		
7	T	78.2318		
	S	108.140		
8	T	76.8185		
	S	110.130		
9	T	78.0106		
	S	108.447		
10	T	79.0608		
	S	107.006		
11	T	78.4799		
	S	107.798		
12	T	78.2291		
	S	108.144		
13	T	78.9550		
	S	107.150		
14	T	77.9602		
	S	108.517		
15	T	77.7341		
	S	108.833		
16	T	78.3417		
	S	107.988		
17	T	77.5293		
	S	109.120		
18	T	77.7471		
	S	108.814		
19	T	78.9221		
	S	107.194		

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7735	4.2187	6.5270	7.3474	4.3746	5.5589	3.6166	8.6707	5.7053	5.9180	8.7471	5.0544	3.4138	1.9464	3.6799
	S	129.062	113.779	151.678	98.736	91.956	87.575	75.598	139.498	99.668	80.763	84.963	101.577	111.446	137.667	158.045
21	T	2.7194	4.2074	6.5265	7.3882	4.3853	5.5792	3.6636	8.5855	5.7290	5.8896	8.7803	5.0783	3.3805	1.9401	3.6782
	S	131.630	114.085	151.689	98.191	91.732	87.256	74.629	140.882	99.256	81.152	84.642	101.099	112.544	138.114	158.118
22	T	2.6998	4.1680	6.3958	7.3515	4.3655	5.5348	3.7119	8.5520	5.7001	5.8741	8.7863	5.0677	3.4115	1.9424	3.6716
	S	132.586	115.163	154.789	98.681	92.148	87.956	73.657	141.434	99.759	81.366	84.584	101.310	111.521	137.950	158.403
23	T	2.6971	4.2234	6.6422	7.4175	4.3855	5.5534	3.6074	8.5651	5.6892	5.8706	8.8059	5.0888	3.4208	1.9500	3.6450
	S	132.718	113.653	149.047	97.803	91.728	87.661	75.791	141.218	99.950	81.415	84.396	100.890	111.218	137.413	159.559
24	T	2.7375	4.2580	6.5327	7.3855	4.3939	5.5667	3.6329	8.5162	5.8641	5.9986	8.9798	5.2969	3.4538		
	S	130.760	112.729	151.545	98.227	91.553	87.452	75.259	142.029	96.969	79.678	82.762	96.926	110.155		
25	T			6.8666	8.9308	4.8421	5.8953	3.9352	8.5514	6.0249	6.1819	9.0691	5.2177	3.4563	1.9670	3.7235
	S			144.176	81.231	83.078	82.577	69.478	141.444	94.381	77.315	81.947	98.398	110.076	136.225	156.195
26	T	2.7979	4.2902	6.6381	7.4245	4.4231	5.5111	3.6338	8.6618	5.7199	5.8916	8.7247	5.0518	3.3893	1.9485	3.7202
	S	127.937	111.883	149.139	97.711	90.948	88.334	75.241	139.641	99.414	81.125	85.181	101.629	112.252	137.518	156.333
27	T	2.7237	4.2041	6.5759	7.2987	4.3166	5.4486	3.5915	8.6656	5.6995	5.8033	8.7190	5.0224	3.3399	1.9365	3.6941
	S	131.422	114.174	150.550	99.395	93.192	89.347	76.127	139.580	99.770	82.359	85.237	102.224	113.912	138.371	157.438
28	T	2.6595	4.1738	6.5452	7.2642	4.2962	5.4274	3.5612	8.6217	5.6939	5.8445	8.6944	5.0294	3.3476	1.9392	3.6839
	S	134.595	115.003	151.256	99.867	93.635	89.696	76.774	140.291	99.868	81.779	85.478	102.082	113.650	138.178	157.874
29	T	2.6361	4.1481	6.5249	7.2785	4.3093	5.4466	3.5740	8.5876	5.6228	5.8042	8.7586	5.0827	3.3617	1.9293	3.6802
	S	135.789	115.716	151.726	99.671	93.350	89.380	76.499	140.848	101.130	82.346	84.852	101.011	113.173	138.887	158.032
30	T	2.6882	4.1577	6.5351	7.2000	4.3183	5.4931	3.5635	8.5737	5.5771	5.7313	8.7246	5.0832	3.3542	1.9299	3.6834
	S	133.158	115.448	151.490	100.758	93.155	88.624	76.725	141.076	101.959	83.394	85.182	101.001	113.426	138.844	157.895
31	T	2.6935	4.1499	6.5759	7.2751	4.2673	5.4074	3.5412	8.5200	5.5405	5.7918	8.7344	5.0742	3.3332	1.9344	3.6830
	S	132.896	115.665	150.550	99.717	94.269	90.028	77.208	141.965	102.633	82.523	85.087	101.180	114.141	138.521	157.912
32	T	2.7203	4.1694	6.5065	7.3020	4.3290	5.5593	3.5846	8.5180	5.6524	5.8587	8.7955	5.0687	3.3457	1.9427	3.6851
	S	131.586	115.124	152.156	99.350	92.925	87.568	76.273	141.999	100.601	81.580	84.496	101.290	113.714	137.929	157.822
33	T	2.7070	4.1771	6.5113	7.2995	4.3533	5.5266	3.5611	8.5604	5.6314	5.8076	8.8151	5.1081	3.3752	1.9386	3.6815
	S	132.233	114.912	152.043	99.384	92.406	88.086	76.777	141.295	100.976	82.298	84.308	100.509	112.721	138.221	157.977
34	T	2.7366	4.1915	6.5141	7.3602	4.3502	5.5137	3.6862	8.5625	5.7601	5.9543	8.9249	5.3244	3.3937	1.9461	3.6997
	S	130.803	114.517	151.978	98.565	92.472	88.292	74.171	141.261	98.720	80.270	83.271	96.426	112.106	137.688	157.199
35	T	2.7098	4.1854	6.5064	7.2598	4.2660	5.3903	3.5773	8.5777	5.6527	5.7908	8.7350	5.0951	3.3814	1.9414	3.6830
	S	132.096	114.684	152.158	99.928	94.297	90.314	76.429	141.010	100.596	82.537	85.081	100.765	112.514	138.021	157.912
36	T	2.7050	4.1534	6.5156	7.2690	4.3287	5.4588	3.6221	8.5501	5.6597	5.8030	8.8414	5.0631	3.3616	1.9364	3.6702
	S	132.331	115.568	151.943	99.801	92.932	89.180	75.484	141.466	100.471	82.363	84.057	101.402	113.177	138.378	158.463
37	T	2.6818	4.2137	6.5464	7.4338	4.6154	5.7545	3.6396	8.5961	5.7376	5.8674	8.8330	5.1226	3.3867	1.9439	3.6760
	S	133.475	113.914	151.228	97.589	87.159	84.598	75.121	140.709	99.107	81.459	84.137	100.224	112.338	137.844	158.213
38	T	2.7027	4.2060	6.4970	7.3721	4.3375	5.5981	3.6819	8.5716	5.7319	5.9004	8.9890	5.1369	3.3971	1.9305	3.6491
	S	132.443	114.123	152.378	98.405	92.743	86.961	74.258	141.111	99.206	81.004	82.677	99.945	111.994	138.801	159.379

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Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.5523			
	S 109.088			
21	T 77.5311			
	S 109.118			
22	T 77.2330			
	S 109.539			
23	T 77.5619			
	S 109.074			
24	T 96.6164	27.4095		77.0206
	S 87.563	27.823		104.042
25	T 88.4724		80.6587	
	S 95.623		100.432	
26	T 77.8265			
	S 108.703			
27	T 77.0394			
	S 109.814			
28	T 76.7821			
	S 110.182			
29	T 76.7446			
	S 110.236			
30	T 76.6133			
	S 110.425			
31	T 76.5218			
	S 110.557			
32	T 77.0379			
	S 109.816			
33	T 77.0538			
	S 109.793			
34	T 77.9182			
	S 108.575			
35	T 76.7521			
	S 110.225			
36	T 76.9381			
	S 109.959			
37	T 78.0485			
	S 108.394			
38	T 77.7018			
	S 108.878			

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.8174	4.2526	6.4020	7.6630	4.4798	5.6153	3.6626	8.5787	5.6671	5.8876	8.9300	5.1341	3.3853	1.9435	3.6836
	S	127.051	112.872	154.639	94.670	89.797	86.695	74.649	140.994	100.340	81.180	83.223	100.000	112.384	137.872	157.887
40	T	2.7039	4.1855	6.5027	7.4288	4.3577	5.5204	3.6590	8.5948	5.7459	5.8780	8.9514	5.1149	3.4192	1.9510	3.6824
	S	132.385	114.682	152.244	97.654	92.313	88.185	74.722	140.730	98.964	81.312	83.024	100.375	111.270	137.342	157.938
41	T	2.7865	4.2222	6.4556	7.4630	4.5385	5.5846	3.7124	8.5627	5.9518	5.8909	8.9733	5.1556	3.4141	1.9434	3.6685
	S	128.460	113.685	153.355	97.207	88.636	87.172	73.648	141.257	95.540	81.134	82.821	99.583	111.436	137.879	158.536
42	T	2.7587	4.2889	6.4725	7.4808	4.4541	5.6960	3.8057	8.5765	5.8708	5.9110	9.1528	5.1435	3.4691	1.9554	3.6773
	S	129.755	111.917	152.955	96.976	90.315	85.467	71.842	141.030	96.858	80.858	81.197	99.817	109.670	137.033	158.157
43	T	2.7654	4.2907	6.3767	7.6941	4.4666	5.6130	3.6901	8.6694	5.8862	5.9206	8.9026	5.0855	3.3638	1.9360	3.6786
	S	129.440	111.870	155.253	94.287	90.062	86.730	74.093	139.519	96.605	80.727	83.479	100.955	113.103	138.406	158.101
44	T	2.6920	4.2210	6.5400	7.4186	4.3518	5.4956	3.6704	8.6091	5.8113	5.8362	8.8847	5.1099	3.3925	1.9534	3.6943
	S	132.970	113.717	151.376	97.789	92.438	88.583	74.490	140.496	97.850	81.895	83.647	100.473	112.146	137.173	157.429
45	T	2.7013	4.1923	6.5165	7.3842	4.3374	5.4509	3.6176	8.4691	5.7549	5.8582	8.9279	5.1201	3.4121	1.9287	3.6746
	S	132.512	114.496	151.922	98.244	92.745	89.310	75.577	142.819	98.809	81.587	83.243	100.273	111.502	138.930	158.273
46	T	2.7605	4.3178	6.5501	7.4152	4.4128	5.6788	3.7424	8.3406	6.1294	5.9760	9.0232	5.1604	3.4648		
	S	129.670	111.168	151.143	97.833	91.160	85.726	73.057	145.019	92.772	79.979	82.363	99.490	109.806		
47	T			6.7334	8.0710	4.6131	5.6739	3.7600	8.6539	5.9640	5.9007	8.9362	5.1336	3.3845	1.9516	3.7296
	S			147.028	89.884	87.202	85.800	72.715	139.769	95.345	81.000	83.165	100.010	112.411	137.300	155.939
48	T	2.7570	4.2847	6.6684	7.4484	4.3535	5.4999	3.6175	8.6660	5.7416	5.8148	8.7648	5.0979	3.3825	1.9510	3.7206
	S	129.835	112.027	148.461	97.397	92.402	88.514	75.580	139.574	99.038	82.196	84.792	100.710	112.477	137.342	156.316
49	T	2.6928	4.2278	6.6036	7.4086	4.2802	5.4633	3.5660	8.5633	5.6405	5.8421	8.7473	5.0469	3.3560	1.9401	3.6994
	S	132.930	113.534	149.918	97.921	93.985	89.107	76.671	141.248	100.813	81.812	84.961	101.728	113.365	138.114	157.212
50	T	2.7352	4.1879	6.5801	7.3416	4.3051	5.4205	3.5220	8.5507	5.6574	5.8742	8.7627	5.0457	3.3806	1.9334	3.6801
	S	130.870	114.616	150.454	98.814	93.441	89.811	77.629	141.456	100.512	81.365	84.812	101.752	112.541	138.592	158.037
51	T	2.6664	4.2027	6.5123	7.4151	4.4844	5.7114	3.7849	8.5091	5.9709	5.8862	8.9286	5.3264	3.3826	1.9420	3.6942
	S	134.246	114.212	152.020	97.835	89.705	85.236	72.237	142.147	95.235	81.199	83.236	96.390	112.474	137.979	157.434
52	T	2.6846	4.1952	6.5437	7.3890	4.3410	5.5172	3.6109	8.5798	5.7858	5.8138	8.7971	5.0220	3.3751	1.9524	3.7228
	S	133.336	114.416	151.291	98.180	92.668	88.236	75.718	140.976	98.281	82.210	84.480	102.232	112.724	137.244	156.224
53	T	2.7420	4.1841	6.5586	7.3922	4.3551	5.4375	3.5575	8.5402	5.7282	5.7975	8.7855	4.9982	3.3404	1.9343	3.6959
	S	130.545	114.720	150.947	98.138	92.368	89.530	76.854	141.630	99.270	82.441	84.592	102.719	113.895	138.528	157.361
54	T	2.6828	4.1730	6.5528	7.3510	4.2840	5.4262	3.5747	8.5432	5.6541	5.9290	8.7501	5.0903	3.3632	1.9399	3.7034
	S	133.426	115.025	151.080	98.688	93.901	89.716	76.484	141.580	100.571	80.613	84.934	100.860	113.123	138.128	157.042
55	T	2.7133	4.1745	6.5436	7.3570	4.3470	5.4874	3.6492	8.5812	5.7399	5.8224	8.7906	5.0952	3.3339	1.9271	3.6844
	S	131.926	114.984	151.293	98.607	92.540	88.716	74.923	140.953	99.067	82.089	84.543	100.763	114.117	139.045	157.852
56	T	2.6576	4.1906	6.5535	7.3667	4.3830	5.4947	3.6710	8.5464	5.8261	5.8179	8.7391	5.1210	3.3711	1.9393	3.7006
	S	134.691	114.542	151.064	98.478	91.780	88.598	74.478	141.527	97.602	82.152	85.041	100.256	112.858	138.171	157.161
57	T	2.7093	4.2206	6.5449	7.3609	4.2812	5.4697	3.6220	8.5795	5.7022	5.8529	8.8470	5.0567	3.3844	1.9420	3.6927
	S	132.121	113.728	151.263	98.555	93.963	89.003	75.486	140.981	99.722	81.661	84.004	101.530	112.414	137.979	157.497

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Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	78.1026		
	S	108.319		
40	T	77.6956		
	S	108.886		
41	T	78.3231		
	S	108.014		
42	T	78.7131		
	S	107.479		
43	T	78.3393		
	S	107.992		
44	T	77.6808		
	S	108.907		
45	T	77.3458		
	S	109.379		
46	T	97.1610	27.5808	77.4107
	S	87.072	27.650	103.518
47	T	86.2462	78.4157	
	S	98.091	103.304	
48	T	77.7686		
	S	108.784		
49	T	77.0779		
	S	109.759		
50	T	76.9772		
	S	109.903		
51	T	78.4172		
	S	107.884		
52	T	77.3304		
	S	109.401		
53	T	77.0472		
	S	109.803		
54	T	77.0177		
	S	109.845		
55	T	77.2467		
	S	109.519		
56	T	77.3786		
	S	109.333		
57	T	77.2660		
	S	109.492		

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.7472	4.1870	6.5194	7.3758	4.3455	5.4897	3.6437	8.5703	5.6998	5.8229	8.7907	5.1083	3.3850	1.9444	3.6861
	S	130.298	114.641	151.854	98.356	92.572	88.678	75.036	141.132	99.764	82.082	84.542	100.505	112.394	137.808	157.779
59	T	2.7316	4.2250	6.5894	7.4372	4.4059	5.6436	3.7453	8.5623	5.7301	5.8434	8.8084	5.0877	3.3522	1.9391	3.6896
	S	131.042	113.609	150.241	97.544	91.303	86.260	73.001	141.264	99.237	81.794	84.372	100.912	113.494	138.185	157.630
60	T	2.7228	4.2240	6.5299	7.3559	4.3367	5.4604	3.6524	8.5547	5.7661	5.8586	8.8742	5.1038	3.3681	1.9404	3.6848
	S	131.466	113.636	151.610	98.622	92.760	89.154	74.857	141.390	98.617	81.582	83.746	100.593	112.958	138.092	157.835
61	T	2.7908	4.2293	6.5583	7.4439	4.4734	5.5180	3.6733	8.5438	5.7785	5.9468	8.8862	5.1302	3.3966	1.9452	3.6934
	S	128.262	113.494	150.954	97.456	89.925	88.224	74.431	141.570	98.406	80.372	83.633	100.076	112.010	137.752	157.468
62	T	2.7358	4.2553	6.5765	7.4348	4.3606	5.5326	3.7004	8.4826	5.7129	5.9133	8.8812	5.0961	3.3953	1.9478	3.7078
	S	130.841	112.801	150.536	97.576	92.252	87.991	73.886	142.591	99.536	80.827	83.680	100.745	112.053	137.568	156.856
63	T	2.7337	4.2660	6.5939	7.3710	4.3346	5.4665	3.6347	8.5394	5.7764	5.8541	8.8310	5.0615	3.3725	1.9179	3.6776
	S	130.941	112.518	150.139	98.420	92.805	89.055	75.222	141.643	98.441	81.644	84.156	101.434	112.811	139.712	158.144
64	T	2.7301	4.2064	6.5588	7.4081	4.3683	5.4980	3.6665	8.4480	5.7483	5.8341	8.9216	5.1909	3.3891	1.9369	3.6759
	S	131.114	114.112	150.942	97.927	92.089	88.545	74.570	143.175	98.923	81.924	83.301	98.906	112.258	138.342	158.217
65	T	2.7307	4.2416	6.5599	7.3532	4.3189	5.5118	3.6780	8.5253	5.7516	5.8667	8.8471	5.1080	3.3553	1.9299	3.6850
	S	131.085	113.165	150.917	98.658	93.142	88.323	74.336	141.877	98.866	81.469	84.003	100.511	113.389	138.844	157.827
66	T	2.7222	4.2267	6.5687	7.4682	4.4013	5.6804	3.7921	8.5370	5.9197	6.0091	9.1992	5.3107	3.4245	1.9455	3.6961
	S	131.495	113.564	150.715	97.139	91.399	85.701	72.100	141.683	96.058	79.538	80.788	96.674	111.098	137.730	157.353
67	T	2.7501	4.2648	6.5868	7.4578	4.3776	5.5780	3.6477	8.4380	5.7469	5.8680	8.7892	5.1304	3.3734	1.9306	3.6855
	S	130.161	112.549	150.301	97.275	91.893	87.275	74.954	143.345	98.947	81.451	84.556	100.072	112.781	138.793	157.805
68	T	2.7221	4.2607	6.5847	7.5404	4.4171	5.6032	3.7075	8.4459	5.8097	5.8960	8.8490	5.1358	3.3638	1.9395	3.6919
	S	131.499	112.658	150.349	96.209	91.072	86.882	73.745	143.211	97.877	81.064	83.985	99.967	113.103	138.157	157.532
69	T	2.7380	4.2873	6.5549	7.4366	4.3757	5.4847	3.6440	8.4451	5.7474	5.8517	8.7531	5.0605	3.3375	1.8966	3.6365
	S	130.736	111.959	151.032	97.552	91.933	88.759	75.030	143.225	98.938	81.678	84.905	101.454	113.994	141.282	159.932
70	T	2.7495	4.2403	6.5447	7.4031	4.4093	5.4689	3.6613	8.3649	5.7725	5.8543	8.8896	5.0927	3.3797	1.9381	3.6800
	S	130.189	113.200	151.267	97.993	91.233	89.016	74.675	144.598	98.508	81.642	83.601	100.813	112.571	138.256	158.041
71	T	3.4407	6.1125	9.2920	13.8456	6.7536	8.3161	5.6045	14.1525	8.9062	9.3958					
	S	104.035	78.528	106.543	52.396	59.564	58.539	48.784	85.465	63.847	50.869					

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Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 77.3158			
	S 109.421			
59	T 77.7908			
	S 108.753			
60	T 77.4328			
	S 109.256			
61	T 78.0077			
	S 108.451			
62	T 77.7330			
	S 108.834			
63	T 77.4308			
	S 109.259			
64	T 77.5810			
	S 109.047			
65	T 77.4630			
	S 109.213			
66	T 78.9014			
	S 107.222			
67	T 77.6248			
	S 108.986			
68	T 77.9673			
	S 108.507			
69	T 77.2496			
	S 109.515			
70	T 77.4489			
	S 109.233			
71	T			
	S			

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Session: Race

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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.2171	5.0622	6.7720	8.5723	5.8426	6.3085	4.1625	8.6039	6.4954	6.3782	9.1976	5.6349	3.6136	1.9983	3.7229
	S	111.266	94.820	146.190	84.628	68.852	77.169	65.684	140.581	87.544	74.936	80.802	91.112	105.284	134.091	156.220
2	T	2.8798	4.4751	6.6958	8.1539	5.0172	5.8653	3.8257	8.6337	5.9579	6.1805	8.9881	5.2789	3.4920	1.9793	3.7135
	S	124.298	107.260	147.854	88.970	80.179	83.000	71.466	140.096	95.442	77.333	82.685	97.257	108.950	135.378	156.615
3	T	2.7837	4.3809	6.6775	7.8257	4.7452	5.8582	3.7928	8.6490	6.1859	6.0994	8.9621	5.2197	3.4271	1.9668	3.7030
	S	128.589	109.567	148.259	92.702	84.775	83.100	72.086	139.848	91.925	78.361	82.925	98.360	111.014	136.239	157.059
4	T	2.8261	4.2853	6.6341	7.6153	4.5662	5.6653	3.7138	8.5269	5.8736	5.9764	8.9391	5.2251	3.4679	1.9855	3.7375
	S	126.660	112.011	149.229	95.263	88.098	85.930	73.620	141.851	96.812	79.974	83.138	98.258	109.707	134.956	155.610
5	T	2.7526	4.2383	6.6399	7.6841	4.4535	5.6567	3.7214	8.5741	6.3294	6.2055	9.0699	5.1830	3.5419	2.0118	3.7319
	S	130.042	113.253	149.099	94.410	90.327	86.060	73.469	141.070	89.840	77.021	81.939	99.056	107.415	133.191	155.843
6	T	2.7176	4.3448	6.6721	7.7019	4.5274	5.7098	3.9021	8.7758	6.2399	6.2009	9.2309	5.3466	3.5937	2.0239	3.7522
	S	131.717	110.477	148.379	94.192	88.853	85.260	70.067	137.827	91.129	77.078	80.510	96.025	105.867	132.395	155.000
7	T	3.0781	4.5570	6.7466	7.8225	4.7045	5.8294	3.8567	8.7528	6.5901	6.2958	9.3343	5.3905	3.6088	2.0198	3.7537
	S	116.291	105.332	146.741	92.739	85.508	83.511	70.892	138.190	86.286	75.916	79.618	95.243	105.424	132.664	154.938
8	T	2.7791	4.3743	6.6806	7.6796	4.7011	5.8547	3.8704	8.7103	6.0026	6.2642	9.6985	5.5392	3.7260	2.0548	3.7898
	S	128.802	109.732	148.190	94.465	85.570	83.150	70.641	138.864	94.732	76.299	76.629	92.687	102.108	130.404	153.462
9	T	2.8665	4.4350	6.7768	8.4026	5.0043	6.0104	4.0079	8.7986	6.1787	6.3292	9.4358	5.4813	3.7214	2.0468	3.7786
	S	124.875	108.230	146.087	86.337	80.385	80.996	68.218	137.470	92.032	75.516	78.762	93.666	102.234	130.914	153.917
10	T	3.2530	4.6637	6.7997	7.9091	4.7027	5.9370	3.8761	8.7220	6.0057	6.2434	9.2950	5.4369	3.6280	2.0181	3.7523
	S	110.038	102.923	145.595	91.724	85.541	81.997	70.537	138.678	94.683	76.554	79.955	94.430	104.866	132.776	154.996
11	T	2.8674	4.4044	6.7173	7.7828	4.7314	6.0090	3.8501	8.7331	6.1320	6.2949	9.3716	5.4506	3.6476	2.0172	3.7604
	S	124.836	108.982	147.381	93.213	85.022	81.015	71.014	138.501	92.733	75.927	79.301	94.193	104.303	132.835	154.662
12	T	2.8228	4.4632	6.7992	7.7789	4.9999	6.4492	4.0108	8.8052	6.1309	6.2938	9.3395	5.5120	3.6318	2.0197	3.7531
	S	126.808	107.546	145.605	93.259	80.456	75.485	68.168	137.367	92.749	75.941	79.574	93.144	104.756	132.670	154.963
13	T	2.8204	4.4528	6.7499	7.9056	4.8463	6.0061	3.8805	8.8468	6.3985	6.3290	9.2236	5.4001	3.6940	2.0238	3.7682
	S	126.916	107.797	146.669	91.765	83.006	81.054	70.457	136.721	88.870	75.518	80.574	95.074	102.993	132.402	154.342
14	T	2.9448	4.4554	6.8471	8.4060	5.0325	6.1450	3.9229	8.9671	6.5894	6.3889	9.6232	5.5578	3.7260	2.0338	3.7652
	S	121.555	107.734	144.587	86.302	79.935	79.222	69.696	134.887	86.296	74.810	77.228	92.376	102.108	131.751	154.465
15	T	2.8886	4.5163	6.7397	7.8548	4.8255	5.9988	3.8710	8.7095	5.9605	6.1942	9.1467	5.4720	3.5447	1.9896	3.7389
	S	123.920	106.282	146.891	92.358	83.364	81.153	70.630	138.877	95.401	77.162	81.251	93.825	107.331	134.678	155.551
16	T	2.8208	4.4643	6.7636	7.6807	4.6501	5.8704	3.8378	8.6971	6.4035	6.2645	9.1936	5.4921	3.6860		
	S	126.898	107.520	146.372	94.452	86.508	82.928	71.241	139.075	88.801	76.296	80.837	93.481	103.216		
17	T			6.7839	7.9180	4.6988	5.8502	3.8220	8.7393	5.8939	6.1014	9.1569	5.2899	3.4447	1.9399	3.7033
	S			145.934	91.621	85.612	83.214	71.536	138.403	96.479	78.335	81.161	97.055	110.446	138.128	157.047
18	T	2.7485	4.2831	6.7383	8.1476	4.6120	5.7175	3.7137	8.6974	5.7462	5.9549	8.9534	5.1893	3.4238	1.9645	3.7300
	S	130.236	112.068	146.921	89.039	87.223	85.145	73.622	139.070	98.959	80.262	83.006	98.936	111.121	136.398	155.922
19	T	2.6759	4.1935	6.6611	7.4558	4.4328	5.5671	3.6122	8.6774	5.6499	5.8796	8.8134	5.1656	3.4111	1.9602	3.7177
	S	133.770	114.463	148.624	97.301	90.749	87.446	75.690	139.390	100.645	81.290	84.324	99.390	111.534	136.698	156.438

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 85.5820		128.3036	
	S 98.853		63.137	
2	T 81.1367			
	S 104.268			
3	T 80.2770			
	S 105.385			
4	T 79.0381			
	S 107.037			
5	T 79.7940			
	S 106.023			
6	T 80.7396			
	S 104.781			
7	T 82.3406			
	S 102.744			
8	T 81.7252			
	S 103.518			
9	T 83.2739			
	S 101.592			
10	T 82.2427			
	S 102.866			
11	T 81.7698			
	S 103.461			
12	T 82.8100			
	S 102.162			
13	T 82.3456			
	S 102.738			
14	T 84.4051			
	S 100.231			
15	T 81.4508			
	S 103.866			
16	T 89.9846	27.3377		80.5849
	S 94.016	27.896		99.441
17	T 97.2163		79.2783	
	S 87.022		102.180	
18	T 79.6202			
	S 106.254			
19	T 77.8733			
	S 108.638			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.6456	4.1959	6.6367	7.3849	4.4629	5.6067	3.6268	8.6010	5.5962	5.8415	8.7725	5.1493	3.3794	1.9457	3.7084
	S	135.302	114.397	149.171	98.235	90.137	86.828	75.386	140.628	101.611	81.821	84.717	99.705	112.581	137.716	156.831
21	T	2.6197	4.1786	6.6427	7.3819	4.4223	5.5767	3.6470	8.6286	5.6415	5.8547	8.8284	5.2380	3.4001	1.9494	3.7057
	S	136.640	114.871	149.036	98.275	90.965	87.295	74.968	140.179	100.795	81.636	84.181	98.016	111.895	137.455	156.945
22	T	2.6707	4.2071	6.6540	7.3576	4.3016	5.5644	3.5986	8.5908	5.5629	5.8312	8.7671	5.1634	3.4079	1.9564	3.7034
	S	134.030	114.093	148.783	98.599	93.517	87.488	75.977	140.795	102.219	81.965	84.769	99.432	111.639	136.963	157.042
23	T	2.6484	4.1818	6.5801	7.4242	4.4038	5.5859	3.6509	8.4944	5.7318	5.9506	8.9099	5.4355	3.4404	1.9444	3.6451
	S	135.159	114.783	150.454	97.715	91.347	87.151	74.888	142.393	99.207	80.320	83.411	94.455	110.584	137.808	159.554
24	T	2.8257	4.3503	6.6078	7.3435	4.3986	5.5628	3.5949	8.5940	5.6037	5.8159	8.8014	5.2339	3.4137	1.9523	3.7020
	S	126.678	110.337	149.823	98.789	91.455	87.513	76.055	140.743	101.475	82.181	84.439	98.093	111.449	137.251	157.102
25	T	2.6184	4.1562	6.5563	7.5059	4.4879	5.6228	3.6632	8.6488	5.6162	5.8156	8.8798	5.1892	3.3881	1.9525	3.7022
	S	136.707	115.490	151.000	96.651	89.635	86.579	74.637	139.851	101.249	82.185	83.694	98.938	112.291	137.237	157.093
26	T	2.6484	4.1431	6.5648	7.5432	4.3553	5.5271	3.6614	8.6121	5.7305	5.8719	8.8353	5.2069	3.3707	1.9529	3.6894
	S	135.159	115.855	150.804	96.173	92.364	88.078	74.673	140.447	99.230	81.397	84.115	98.602	112.871	137.209	157.638
27	T	2.6863	4.0992	6.5400	7.5658	4.3929	5.6768	3.7112	8.6011	5.7897	6.0010	8.9413	5.2422	3.4617	1.9439	3.6605
	S	133.252	117.096	151.376	95.886	91.573	85.756	73.671	140.627	98.215	79.646	83.118	97.938	109.904	137.844	158.883
28	T	2.7148	4.2180	6.5610	7.7140	4.4934	5.6740	3.7589	8.6233	6.0051	5.9666	9.1149	5.3665	3.4807	1.9250	3.6389
	S	131.853	113.798	150.892	94.044	89.525	85.798	72.736	140.265	94.692	80.105	81.535	95.669	109.304	139.197	159.826
29	T	2.7851	4.2853	6.6311	7.6318	4.4249	5.6660	3.7232	8.3936	5.9789	5.9384	8.9036	5.1581	3.3582	1.9482	3.6977
	S	128.525	112.011	149.296	95.057	90.911	85.919	73.434	144.103	95.107	80.485	83.470	99.535	113.291	137.540	157.285
30	T	2.7157	4.1486	6.6181	7.4802	4.3504	5.5620	3.6560	8.5639	5.7591	5.8410	8.9719	5.1878	3.4146	1.9650	3.7134
	S	131.809	115.702	149.590	96.983	92.468	87.526	74.784	141.238	98.737	81.828	82.834	98.965	111.420	136.364	156.620
31	T	2.6781	4.1756	6.5718	7.4960	4.3918	5.5398	3.6590	8.5957	5.7828	5.8561	8.9801	5.2565	3.4556	1.9665	3.7132
	S	133.660	114.954	150.644	96.779	91.596	87.876	74.722	140.715	98.332	81.617	82.759	97.671	110.098	136.260	156.628
32	T	2.7473	4.2464	6.6510	7.5521	4.4059	5.5840	3.7073	8.6088	5.8068	5.8908	9.0263	5.2426	3.4813	1.9711	3.7200
	S	130.293	113.037	148.850	96.060	91.303	87.181	73.749	140.501	97.926	81.136	82.335	97.930	109.285	135.942	156.342
33	T	2.6940	4.1890	6.6458	7.5414	4.4110	5.6288	3.7202	8.6179	5.8397	5.9259	9.0793	5.2266	3.4822	1.9671	3.7166
	S	132.871	114.586	148.966	96.196	91.198	86.487	73.493	140.353	97.374	80.655	81.855	98.230	109.257	136.218	156.485
34	T	2.6605	4.2129	6.6360	7.5978	4.4301	5.5918	3.7012	8.6350	5.8201	5.9160	9.0321	5.2608	3.4671	1.9574	3.6912
	S	134.544	113.936	149.186	95.482	90.804	87.059	73.870	140.075	97.702	80.790	82.282	97.591	109.733	136.893	157.561
35	T	2.6680	4.2200	6.6108	7.5539	4.3950	5.5194	3.6657	8.5732	5.8217	5.9774	9.0353	5.1391	3.4035	1.9661	3.7007
	S	134.166	113.744	149.755	96.037	91.530	88.201	74.586	141.084	97.675	79.960	82.253	99.903	111.783	136.287	157.157
36	T	2.6793	4.2045	6.5626	7.4661	4.3557	5.5066	3.6148	8.5771	5.7619	5.8880	9.0170	5.1329	3.4015	1.9482	3.6901
	S	133.600	114.163	150.855	97.166	92.355	88.406	75.636	141.020	98.689	81.174	82.420	100.023	111.849	137.540	157.608
37	T	2.6556	4.2024	6.6059	7.4598	4.3467	5.6249	3.6505	8.6170	5.7613	5.8999	9.0034	5.1839	3.4515	1.9733	3.7233
	S	134.792	114.220	149.866	97.249	92.547	86.547	74.896	140.367	98.699	81.011	82.545	99.039	110.229	135.790	156.203
38	T	2.6594	4.2162	6.5821	7.3960	4.3309	5.5405	3.6351	8.5379	5.7054	5.8756	8.7889	5.1038	3.3619	1.9466	3.6783
	S	134.600	113.847	150.408	98.087	92.884	87.865	75.214	141.668	99.666	81.346	84.559	100.593	113.167	137.653	158.114

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.5535			
	S 109.086			
21	T 77.7153			
	S 108.859			
22	T 77.3371			
	S 109.391			
23	T 78.0272			
	S 108.424			
24	T 77.8005			
	S 108.740			
25	T 77.8031			
	S 108.736			
26	T 77.7130			
	S 108.862			
27	T 78.3136			
	S 108.027			
28	T 79.2551			
	S 106.744			
29	T 78.5241			
	S 107.738			
30	T 77.9477			
	S 108.534			
31	T 78.1186			
	S 108.297			
32	T 78.6417			
	S 107.577			
33	T 78.6855			
	S 107.517			
34	T 78.6100			
	S 107.620			
35	T 78.2498			
	S 108.115			
36	T 77.8063			
	S 108.732			
37	T 78.1594			
	S 108.240			
38	T 77.3586			
	S 109.361			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.5956	4.2637	6.6599	7.6737	4.4012	5.5513	3.6682	8.5953	5.8315	5.9077	8.7933	5.1259	3.3625	1.9420	3.6751
	S	137.908	112.578	148.651	94.538	91.401	87.694	74.535	140.722	97.511	80.904	84.517	100.160	113.146	137.979	158.252
40	T	2.5780	4.2616	6.7193	7.3997	4.4692	5.7451	3.7583	8.5927	5.6348	5.9921	8.8499	5.1747	3.4123	1.9567	3.6855
	S	138.850	112.634	147.337	98.038	90.010	84.736	72.748	140.764	100.915	79.764	83.976	99.215	111.495	136.942	157.805
41	T	2.5674	4.3131	6.6609	7.3462	4.3671	5.5953	3.6925	8.5679	5.5972	5.9186	8.8656	5.1804	3.3759	1.9322	3.6694
	S	139.423	111.289	148.629	98.752	92.114	87.005	74.044	141.172	101.593	80.755	83.828	99.106	112.697	138.678	158.498
42	T	2.5784	4.2915	6.6124	7.5742	4.4619	5.5919	3.7053	8.5690	5.7153	5.9909	8.9257	5.1959	3.4739		
	S	138.828	111.849	149.719	95.780	90.157	87.058	73.789	141.154	99.494	79.780	83.263	98.810	109.518		
43	T			6.9407	8.0925	4.5797	5.7937	3.7873	8.6322	5.8766	6.0883	9.0912	5.1904	3.4751	1.9818	3.7458
	S			142.637	89.645	87.838	84.025	72.191	140.120	96.763	78.504	81.747	98.915	109.480	135.208	155.265
44	T	2.7021	4.2418	6.6930	7.4491	4.4232	5.6370	3.6483	8.6858	5.6951	5.9502	8.9951	5.1421	3.3702	1.9492	3.7133
	S	132.473	113.160	147.916	97.388	90.946	86.361	74.942	139.256	99.847	80.326	82.621	99.844	112.888	137.469	156.624
45	T	2.6422	4.3071	6.6538	7.3895	4.4170	5.6093	3.6152	8.5850	5.5693	5.9127	8.8531	5.1489	3.3735	1.9441	3.6947
	S	135.476	111.444	148.787	98.174	91.074	86.788	75.628	140.891	102.102	80.835	83.946	99.712	112.777	137.830	157.412
46	T	2.6686	4.2168	6.5956	7.3402	4.3414	5.5110	3.6120	8.5998	5.6500	5.8773	8.8171	5.0654	3.3435	1.9355	3.6897
	S	134.136	113.830	150.100	98.833	92.660	88.336	75.695	140.648	100.644	81.322	84.289	101.356	113.789	138.442	157.626
47	T	2.6024	4.1652	6.6167	7.3835	4.3596	5.5976	3.6525	8.6102	5.5816	5.8805	8.7915	5.1554	3.4088	1.9585	3.7134
	S	137.548	115.241	149.621	98.253	92.273	86.969	74.855	140.478	101.877	81.278	84.534	99.587	111.610	136.816	156.620
48	T	2.6203	4.1419	6.5955	7.3580	4.3527	5.5267	3.5885	8.5542	5.6902	5.8738	8.8082	5.1025	3.3616	1.9441	3.7073
	S	136.608	115.889	150.102	98.594	92.419	88.085	76.190	141.398	99.933	81.371	84.374	100.619	113.177	137.830	156.877
49	T	2.6181	4.1507	6.6150	7.3840	4.3304	5.5408	3.5974	8.5678	5.5824	5.7956	8.7617	5.1530	3.3832	1.9443	3.6883
	S	136.723	115.643	149.660	98.247	92.895	87.861	76.002	141.173	101.862	82.469	84.822	99.633	112.454	137.815	157.685
50	T	2.5862	4.1496	6.6218	7.3370	4.3572	5.5557	3.6249	8.8260	5.6843	5.8880	8.8798	5.1457	3.3904	1.9520	3.6977
	S	138.409	115.674	149.506	98.876	92.324	87.625	75.425	137.043	100.036	81.174	83.694	99.774	112.215	137.272	157.285
51	T	2.5751	4.1780	6.5601	7.3773	4.3695	5.5167	3.6008	8.5671	5.6991	5.8857	8.8031	5.1304	3.4545	1.9538	3.6707
	S	139.006	114.888	150.912	98.336	92.064	88.244	75.930	141.185	99.777	81.206	84.423	100.072	110.133	137.145	158.441
52	T	2.5885	4.2123	6.5254	7.4014	4.3540	5.4792	3.6615	8.4313	5.7248	5.8443	8.9281	5.1939	3.3775	1.9192	3.6161
	S	138.286	113.952	151.715	98.016	92.392	88.848	74.671	143.459	99.329	81.781	83.241	98.848	112.644	139.618	160.834
53	T	2.6118	4.2636	6.4954	7.5352	4.4028	5.4786	3.7160	8.5122	5.8070	5.8619	8.9944	5.2554	3.5372	1.9892	3.7467
	S	137.053	112.581	152.416	96.275	91.367	88.858	73.576	142.096	97.923	81.536	82.627	97.692	107.558	134.705	155.228
54	T	2.6312	4.2013	6.5313	7.4131	4.3955	5.5239	3.6894	8.6452	5.7467	5.8392	9.2880	5.3302	3.5510	2.0172	3.7659
	S	136.042	114.250	151.578	97.861	91.519	88.129	74.107	139.909	98.950	81.853	80.015	96.321	107.140	132.835	154.436
55	T	2.6461	4.2191	6.5605	7.5212	4.5129	5.5909	3.7157	8.6122	5.7838	5.9173	9.0098	5.2846	3.5754	2.0161	3.7874
	S	135.276	113.768	150.903	96.455	89.138	87.073	73.582	140.446	98.315	80.772	82.486	97.152	106.409	132.907	153.559
56	T	2.6878	4.2045	6.5459	7.5098	4.3994	5.5731	3.6918	8.6290	5.7983	5.9336	9.1967	5.3690	3.6141	2.0206	3.7537
	S	133.178	114.163	151.240	96.601	91.438	87.351	74.058	140.172	98.069	80.551	80.810	95.625	105.270	132.611	154.938
57	T	2.6728	4.1987	6.6001	7.5875	4.5026	5.8389	3.8531	8.4695	6.0548	6.0554	9.0353	5.3077	3.5044	1.9889	3.7324
	S	133.925	114.321	149.998	95.612	89.342	83.375	70.958	142.812	93.915	78.930	82.253	96.729	108.565	134.725	155.822

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
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Section Data for Car 28 - Grosjean, Romain

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	78.0469		
	S	108.396		
40	T	78.2299		
	S	108.143		
41	T	77.6497		
	S	108.951		
42	T	86.4098	28.5916	77.0187
	S	97.906	26.673	104.045
43	T	98.3562	79.1557	
	S	86.014	102.339	
44	T	78.2955		
	S	108.052		
45	T	77.7154		
	S	108.859		
46	T	77.2639		
	S	109.495		
47	T	77.4774		
	S	109.193		
48	T	77.2255		
	S	109.549		
49	T	77.1127		
	S	109.710		
50	T	77.6963		
	S	108.885		
51	T	77.3419		
	S	109.384		
52	T	77.2575		
	S	109.504		
53	T	78.2074		
	S	108.174		
54	T	78.5691		
	S	107.676		
55	T	78.7530		
	S	107.424		
56	T	78.9273		
	S	107.187		
57	T	79.4021		
	S	106.546		

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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6878	4.3481	6.5481	7.7275	4.6880	5.9538	3.8373	8.6632	5.9857	6.0738	9.0962	5.3848	3.5027	1.9914	3.7328
	S	133.178	110.393	151.189	93.880	85.809	81.766	71.250	139.619	94.999	78.691	81.702	95.344	108.618	134.556	155.806
59	T	2.6439	4.2514	6.6769	7.4784	4.4700	5.6132	3.7362	8.5780	5.7436	5.9590	9.0613	5.2105	3.4636	1.9727	3.7331
	S	135.389	112.904	148.272	97.007	89.994	86.727	73.178	141.006	99.003	80.207	82.017	98.534	109.844	135.831	155.793
60	T	2.6713	4.2656	6.6505	7.4745	4.4346	5.6322	3.6742	8.6105	5.6943	5.9923	8.8776	5.2169	3.4631	1.9807	3.7296
	S	134.000	112.528	148.861	97.057	90.712	86.435	74.413	140.473	99.861	79.761	83.714	98.413	109.860	135.283	155.939
61	T	2.6842	4.1903	6.5857	7.3564	4.4369	5.5588	3.6564	8.5617	5.6806	6.0026	8.8300	5.1916	3.3827	1.9642	3.7312
	S	133.356	114.550	150.326	98.615	90.665	87.576	74.775	141.274	100.101	79.625	84.166	98.892	112.471	136.419	155.872
62	T	2.6056	4.2620	6.6513	7.3875	4.4223	5.5551	3.6468	8.6888	5.7477	5.9179	8.9868	5.2800	3.4917	2.0006	3.7624
	S	137.379	112.623	148.843	98.200	90.965	87.634	74.972	139.207	98.933	80.764	82.697	97.237	108.960	133.937	154.580
63	T	2.6857	4.2145	6.6458	7.4730	4.3945	5.6123	3.7080	8.5675	5.6886	5.9075	8.9587	5.1997	3.3833	1.9599	3.7075
	S	133.282	113.893	148.966	97.077	91.540	86.741	73.735	141.178	99.961	80.906	82.956	98.738	112.451	136.718	156.869
64	T	2.6245	4.2355	6.6389	7.3710	4.3798	5.5653	3.6080	8.5230	5.6236	5.8567	8.8340	5.2362	3.4160	1.9623	3.6959
	S	136.390	113.328	149.121	98.420	91.847	87.474	75.779	141.915	101.116	81.608	84.127	98.050	111.374	136.551	157.361
65	T	2.5802	4.2397	6.6013	7.3465	4.3651	5.5665	3.6431	8.5371	5.7010	5.9402	8.8394	5.1610	3.3968	1.9532	3.6924
	S	138.731	113.216	149.970	98.748	92.157	87.455	75.048	141.681	99.743	80.461	84.076	99.479	112.004	137.187	157.510
66	T	2.6287	4.2181	6.6140	7.4671	4.3972	5.5892	3.6985	8.5734	5.6825	5.9757	8.8887	5.1904	3.3729	1.9442	3.6837
	S	136.172	113.795	149.682	97.153	91.484	87.100	73.924	141.081	100.068	79.983	83.610	98.915	112.797	137.823	157.882
67	T	2.6474	4.2905	6.8026	7.4826	4.4142	5.6636	3.7148	8.5520	5.8438	6.0282	8.8808	5.2149	3.5001		
	S	135.210	111.875	145.533	96.952	91.132	85.956	73.600	141.434	97.306	79.286	83.684	98.450	108.698		
68	T			7.6072	8.2287	4.8150	6.2293	3.8600	9.1020	6.3646	6.5537	9.1925	5.3824	3.5262	1.9888	3.7172
	S			130.140	88.162	83.546	78.150	70.831	132.888	89.344	72.929	80.847	95.387	107.894	134.732	156.459
69	T	2.7894	4.3833	6.6656	7.7102	4.5488	5.7216	3.7298	8.5938	5.8121	5.9916	8.9586	5.2636	3.4953	2.0892	4.4931
	S	128.327	109.507	148.524	94.090	88.435	85.084	73.304	140.746	97.837	79.771	82.957	97.540	108.847	128.257	129.441
70	T	3.4384	5.7317	9.4824	9.5822	5.6116	8.0451	5.7331	11.8548	8.9061	9.4245	15.3642	6.4268	4.2142		
	S	104.105	83.745	104.404	75.709	71.686	60.511	47.690	102.030	63.848	50.714	48.371	79.886	90.279		

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Section Data for Car 28 - Grosjean, Romain

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	80.2212		
	S	105.458		
59	T	78.5918		
	S	107.645		
60	T	78.3679		
	S	107.952		
61	T	77.8133		
	S	108.722		
62	T	78.4065		
	S	107.899		
63	T	78.1065		
	S	108.314		
64	T	77.5707		
	S	109.062		
65	T	77.5635		
	S	109.072		
66	T	77.9243		
	S	108.567		
67	T	87.0740	24.2137	77.6533
	S	97.159	31.495	103.195
68	T	97.3912	82.5982	
	S	86.866	98.073	
69	T	80.2460		
	S	105.426		
70	T			109.7201
	S			73.035

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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.9168	4.3821	6.6206	7.9907	4.8142	5.7647	3.9705	8.6378	6.2289	6.2999	9.3406	5.4640	3.5720	1.9931	3.7147
	S	122.722	109.537	149.533	90.787	83.560	84.448	68.860	140.029	91.290	75.867	79.565	93.962	106.510	134.441	156.565
2	T	2.9589	4.4277	6.6750	8.0049	4.8250	5.8304	3.8907	8.5891	6.1122	6.1365	9.2673	5.3405	3.5547	1.9893	3.7310
	S	120.976	108.408	148.315	90.626	83.373	83.497	70.272	140.823	93.033	77.887	80.194	96.135	107.029	134.698	155.881
3	T	2.8467	4.2372	6.5627	7.7517	4.6202	5.6164	3.7736	8.6293	5.9042	6.0706	9.1029	5.2998	3.4851	1.9680	3.6992
	S	125.744	113.282	150.853	93.587	87.068	86.678	72.453	140.167	96.310	78.733	81.642	96.873	109.166	136.156	157.221
4	T	2.8516	4.2690	6.5628	7.7269	4.5149	5.6080	3.7588	8.5952	5.8969	6.0056	9.0063	5.2961	3.4911	1.9769	3.7201
	S	125.528	112.439	150.850	93.887	89.099	86.808	72.738	140.723	96.430	79.585	82.518	96.941	108.978	135.543	156.337
5	T	2.8188	4.2011	6.5563	7.7110	4.4352	5.6483	3.7092	8.6063	5.8159	5.9885	9.0925	5.2333	3.4859	1.9757	3.7116
	S	126.988	114.256	151.000	94.080	90.700	86.188	73.711	140.542	97.773	79.812	81.736	98.104	109.141	135.625	156.695
6	T	2.8051	4.2858	6.5307	7.7462	4.6060	5.7447	3.7399	8.5956	5.9620	6.0487	9.1853	5.4530	3.5942	1.9988	3.7195
	S	127.608	111.998	151.592	93.653	87.337	84.742	73.106	140.717	95.377	79.018	80.910	94.152	105.852	134.058	156.363
7	T	2.8766	4.2915	6.5752	7.6426	4.5674	5.7319	3.9406	8.4419	6.1773	6.0496	9.0223	5.3383	3.5564	1.9982	3.7290
	S	124.437	111.849	150.566	94.922	88.075	84.931	69.383	143.279	92.053	79.006	82.372	96.175	106.977	134.098	155.964
8	T	2.7962	4.2412	6.5977	7.6596	4.5423	5.6801	3.8792	8.4831	5.9003	6.0869	8.9829	5.2656	3.5647	2.0046	3.7452
	S	128.015	113.176	150.052	94.712	88.561	85.706	70.481	142.583	96.374	78.522	82.733	97.502	106.728	133.670	155.290
9	T	2.8153	4.3059	6.5425	7.6515	4.5240	5.6947	3.8117	8.6750	5.9428	6.1663	9.0598	5.3467	3.5532	1.9844	3.7110
	S	127.146	111.475	151.318	94.812	88.920	85.486	71.729	139.429	95.685	77.511	82.031	96.024	107.074	135.031	156.721
10	T	2.9533	4.3786	6.6600	7.8800	4.8569	6.2625	3.8708	8.6434	5.9505	6.1520	9.2689	5.6374	3.5833	1.9860	3.7101
	S	121.205	109.624	148.649	92.063	82.825	77.735	70.634	139.939	95.561	77.691	80.180	91.072	106.174	134.922	156.759
11	T	2.9029	4.3355	6.6112	7.8347	4.7169	5.7847	3.9342	8.4445	6.2753	6.1619	9.1218	5.3158	3.5184	1.9793	3.7304
	S	123.309	110.714	149.746	92.595	85.283	84.156	69.495	143.235	90.615	77.566	81.473	96.582	108.133	135.378	155.906
12	T	2.7898	4.2104	6.5331	7.6359	4.5887	5.6075	3.7943	8.7566	5.8538	6.0850	9.1835	5.2605	3.4868	1.9732	3.7147
	S	128.308	114.003	151.536	95.006	87.666	86.816	72.058	138.130	97.140	78.546	80.926	97.597	109.113	135.797	156.565
13	T	2.8374	4.2620	6.5672	7.7897	4.6269	6.4799	3.8089	8.6441	5.9227	6.0815	9.2421	5.4481	3.5897	1.9927	3.7221
	S	126.156	112.623	150.749	93.130	86.942	75.127	71.782	139.927	96.010	78.592	80.413	94.236	105.985	134.468	156.253
14	T	2.8989	4.3002	6.5668	8.0894	4.7248	5.7812	3.8224	8.7428	5.8911	6.1945	9.2619	5.3086	3.5029	1.9756	3.7118
	S	123.479	111.623	150.758	89.680	85.141	84.207	71.528	138.348	96.525	77.158	80.241	96.713	108.611	135.632	156.687
15	T	2.7979	4.1617	6.5158	7.6076	4.5690	5.6821	3.7608	8.6787	5.7926	6.0037	9.0277	5.2543	3.4778	1.9674	3.7007
	S	127.937	115.337	151.938	95.359	88.044	85.676	72.700	139.369	98.166	79.610	82.322	97.712	109.395	136.197	157.157
16	T	2.7913	4.1149	6.5277	7.6253	4.4671	5.6900	3.7801	8.6760	5.7958	6.0054	9.1865	5.4241	3.5242	1.9578	3.7058
	S	128.239	116.649	151.661	95.138	90.052	85.557	72.329	139.413	98.112	79.587	80.899	94.653	107.955	136.865	156.941
17	T	2.7624	4.2209	6.5439	8.0536	4.6948	5.9949	4.0130	8.4178	6.6726	6.2500	9.4468	5.3688	3.5673	1.9842	3.7324
	S	129.581	113.720	151.286	90.078	85.685	81.205	68.131	143.689	85.220	76.473	78.670	95.628	106.651	135.044	155.822
18	T	2.7991	4.1562	6.5319	7.7258	4.5409	5.6282	3.6895	8.6444	5.7714	6.1020	9.3244	5.2044	3.4222	1.9609	3.7129
	S	127.882	115.490	151.564	93.900	88.589	86.496	74.105	139.922	98.527	78.328	79.703	98.649	111.173	136.649	156.641
19	T	2.7346	4.1458	6.5001	7.5020	4.5006	5.5905	3.6727	8.6712	5.7739	5.9962	9.1522	5.2651	3.4548	1.9642	3.7252
	S	130.898	115.780	152.305	96.701	89.382	87.080	74.444	139.490	98.484	79.710	81.203	97.512	110.123	136.419	156.123

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 81.7106		123.4269	
	S 103.536		65.631	
2	T 81.3332			
	S 104.017			
3	T 79.5676			
	S 106.325			
4	T 79.2802			
	S 106.710			
5	T 78.9896			
	S 107.103			
6	T 80.0155			
	S 105.730			
7	T 79.9388			
	S 105.831			
8	T 79.4296			
	S 106.509			
9	T 79.7848			
	S 106.035			
10	T 81.7937			
	S 103.431			
11	T 80.6675			
	S 104.875			
12	T 79.4738			
	S 106.450			
13	T 81.0150			
	S 104.425			
14	T 80.7729			
	S 104.738			
15	T 78.9978			
	S 107.092			
16	T 79.2720			
	S 106.721			
17	T 81.7234			
	S 103.520			
18	T 79.2142			
	S 106.799			
19	T 78.6491			
	S 107.566			

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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7767	4.1500	6.5316	7.5979	4.5955	5.7578	3.7369	8.6684	5.8486	5.9636	9.1729	5.2380	3.4266	1.9496	3.7147
	S	128.914	115.663	151.571	95.481	87.536	84.549	73.165	139.535	97.226	80.145	81.019	98.016	111.030	137.441	156.565
21	T	2.7345	4.1181	6.5194	7.5332	4.4698	5.5508	3.6732	8.6478	5.8034	5.9786	8.9852	5.2966	3.4602	1.9584	3.7128
	S	130.903	116.559	151.854	96.301	89.998	87.702	74.433	139.867	97.983	79.944	82.712	96.932	109.952	136.823	156.645
22	T	2.8875	4.2126	6.5870	7.4514	4.4545	5.5835	3.6481	8.6466	5.7105	5.9788	9.1422	5.1688	3.4410	1.9490	3.7031
	S	123.967	113.944	150.296	97.358	90.307	87.189	74.946	139.887	99.577	79.942	81.291	99.328	110.565	137.483	157.055
23	T	2.7416	4.1683	6.5838	7.5216	4.4826	5.5529	3.6658	8.5704	5.7337	5.8914	9.0952	5.2243	3.4519	1.9640	3.7155
	S	130.564	115.155	150.369	96.449	89.741	87.669	74.584	141.131	99.174	81.127	81.711	98.273	110.216	136.433	156.531
24	T	2.7062	4.1340	6.5219	7.5607	4.4909	5.6429	3.7745	8.6747	5.7826	5.9548	10.1236	5.5301	3.5673	1.9759	3.7257
	S	132.272	116.110	151.796	95.951	89.575	86.271	72.436	139.434	98.336	80.264	73.411	92.839	106.651	135.611	156.102
25	T	2.8006	4.2240	6.7000	7.6985	4.6734	5.8614	4.5160	9.0118	6.1328	6.3297	9.3396	5.2865	3.6398		
	S	127.814	113.636	147.761	94.233	86.077	83.055	60.542	134.218	92.721	75.510	79.573	97.117	104.526		
26	T			6.9292	8.1438	4.7372	5.8986	3.8931	8.6091	6.2831	6.5146	9.3600	5.3818	3.6074	1.9842	3.7425
	S			142.874	89.081	84.918	82.531	70.229	140.496	90.503	73.367	79.400	95.397	105.465	135.044	155.402
27	T	2.8274	4.3357	6.7033	7.6943	4.6495	5.7724	3.7638	8.7391	5.8710	6.1594	9.2848	5.3707	3.5077	1.9663	3.7094
	S	126.602	110.709	147.688	94.285	86.520	84.335	72.642	138.406	96.855	77.598	80.043	95.594	108.463	136.273	156.788
28	T	2.7584	4.2992	6.7239	7.7292	4.6040	5.7556	3.7289	8.7244	5.8597	6.0699	9.2273	5.2744	3.4721	1.9643	3.7295
	S	129.769	111.649	147.236	93.859	87.375	84.582	73.322	138.639	97.042	78.742	80.542	97.340	109.575	136.412	155.943
29	T	2.7198	4.2344	6.6357	7.5514	4.5068	5.6138	3.6863	8.7399	6.5507	6.1819	9.2347	5.2303	3.5138	1.9997	3.7475
	S	131.611	113.357	149.193	96.069	89.259	86.718	74.169	138.394	86.805	77.315	80.477	98.161	108.274	133.997	155.194
30	T	2.7230	4.2200	6.6111	7.5776	4.5377	5.6594	3.7078	8.7486	5.7438	5.9889	9.0755	5.1674	3.4603	1.9759	3.7334
	S	131.456	113.744	149.748	95.737	88.651	86.019	73.739	138.256	99.000	79.807	81.889	99.355	109.948	135.611	155.780
31	T	2.6682	4.1852	6.5939	7.4942	4.5229	5.6020	3.6953	8.7487	5.7222	5.9656	9.0413	5.2002	3.4551	1.9644	3.7194
	S	134.156	114.690	150.139	96.802	88.941	86.901	73.988	138.254	99.374	80.118	82.199	98.729	110.114	136.405	156.367
32	T	2.7031	5.0670	6.9491	8.1304	5.0195	6.0347	4.4182	8.9402	6.0587	6.3169	9.3770	5.2908	3.4942	1.9802	3.7365
	S	132.424	94.731	142.464	89.227	80.142	80.670	61.882	135.293	93.855	75.663	79.256	97.038	108.882	135.317	155.651
33	T	2.7580	4.2135	6.5979	7.5434	4.5437	5.6292	3.6523	8.7110	5.8109	5.9433	9.1259	5.1755	3.4026	1.9570	3.7335
	S	129.788	113.920	150.048	96.171	88.534	86.481	74.859	138.853	97.857	80.419	81.437	99.200	111.813	136.921	155.776
34	T	2.7070	4.2593	6.5978	7.5261	4.6535	5.6225	3.7011	8.7565	5.6823	5.9085	9.0490	5.1540	3.4176	1.9619	3.7255
	S	132.233	112.695	150.050	96.392	86.445	86.584	73.872	138.131	100.072	80.893	82.129	99.614	111.322	136.579	156.111
35	T	2.7185	4.1897	6.5849	7.5182	4.4975	5.5700	3.6576	8.6867	5.7336	5.9137	9.1056	5.1994	3.4175	1.9534	3.7128
	S	131.674	114.567	150.344	96.493	89.444	87.400	74.751	139.241	99.176	80.822	81.618	98.744	111.325	137.173	156.645
36	T	2.7274	4.1506	6.5545	7.4999	4.4677	5.6209	3.6247	8.6631	5.6750	5.8833	9.0902	5.1811	3.3981	1.9575	3.7269
	S	131.244	115.646	151.041	96.729	90.040	86.609	75.429	139.620	100.200	81.239	81.756	99.093	111.961	136.886	156.052
37	T	2.7363	4.1881	6.5738	7.5046	4.4616	5.6010	3.7169	8.7318	5.7065	5.8981	9.1211	5.1993	3.4230	1.9636	3.7262
	S	130.817	114.610	150.598	96.668	90.163	86.916	73.558	138.522	99.647	81.035	81.479	98.746	111.147	136.461	156.082
38	T	2.7367	4.1527	6.5556	7.4335	4.4413	5.6058	3.6783	8.6698	5.6385	5.9027	8.9879	5.2069	3.4134	1.9479	3.7097
	S	130.798	115.587	151.016	97.593	90.575	86.842	74.330	139.512	100.849	80.972	82.687	98.602	111.459	137.561	156.776

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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NTT INDYCAR SERIES
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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	79.1288		
	S	106.914		
21	T	78.4420		
	S	107.850		
22	T	78.5646		
	S	107.682		
23	T	78.3630		
	S	107.959		
24	T	80.1658		
	S	105.531		
25	T	101.8486	28.3697	81.2722
	S	83.064	26.881	98.600
26	T	89.4958	81.7025	
	S	94.530	99.149	
27	T	80.3548		
	S	105.283		
28	T	79.9208		
	S	105.855		
29	T	80.1467		
	S	105.556		
30	T	78.9304		
	S	107.183		
31	T	78.5786		
	S	107.663		
32	T	83.5165		
	S	101.297		
33	T	78.7977		
	S	107.364		
34	T	78.7226		
	S	107.466		
35	T	78.4591		
	S	107.827		
36	T	78.2209		
	S	108.155		
37	T	78.5519		
	S	107.699		
38	T	78.0807		
	S	108.349		

Event: Chevrolet Detroit Grand Prix
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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.7689	4.1549	6.5598	7.4675	4.4836	5.5959	3.6816	8.6749	5.7922	5.9534	9.0660	5.1607	3.4249	1.9561	3.7191
	S	129.277	115.526	150.919	97.148	89.721	86.996	74.264	139.430	98.173	80.283	81.975	99.484	111.085	136.984	156.379
40	T	2.7306	4.1410	6.5646	7.4969	4.4982	5.7041	3.6886	8.6916	5.7732	5.8984	9.0040	5.2141	3.4104	1.9466	3.6984
	S	131.090	115.914	150.809	96.767	89.430	85.345	74.123	139.163	98.496	81.031	82.539	98.466	111.557	137.653	157.255
41	T	2.7333	4.1584	6.5466	7.5298	4.4958	5.6158	3.6710	8.6681	5.7028	5.8974	9.0210	5.2151	3.4474	1.9581	3.7174
	S	130.961	115.429	151.224	96.344	89.477	86.687	74.478	139.540	99.712	81.045	82.384	98.447	110.360	136.844	156.451
42	T	2.7129	4.1601	6.5332	7.4692	4.5511	5.5516	3.6620	8.6792	5.6570	5.9374	9.0579	5.1463	3.4280	1.9611	3.7107
	S	131.945	115.382	151.534	97.126	88.390	87.690	74.661	139.361	100.519	80.499	82.048	99.763	110.984	136.635	156.733
43	T	2.7119	4.1295	6.5831	7.4780	4.5205	5.5479	3.6230	8.6380	5.7121	5.8645	9.1509	5.1542	3.4255	1.9594	3.7161
	S	131.994	116.237	150.385	97.012	88.989	87.748	75.465	140.026	99.549	81.500	81.214	99.610	111.065	136.753	156.506
44	T	2.7253	4.1848	6.5641	7.4580	4.5296	5.6277	3.6826	8.6771	5.6681	5.8988	9.0441	5.1407	3.4258	1.9528	3.7147
	S	131.345	114.701	150.820	97.272	88.810	86.504	74.243	139.395	100.322	81.026	82.173	99.871	111.056	137.216	156.565
45	T	2.6853	4.1331	6.5506	7.6030	4.5072	5.5799	3.6447	8.6205	5.6572	5.9054	8.9791	5.1106	3.3996	1.9418	3.7001
	S	133.302	116.136	151.131	95.417	89.251	87.245	75.016	140.310	100.516	80.935	82.768	100.460	111.912	137.993	157.182
46	T	2.7138	4.1466	6.5417	7.6143	4.5493	5.6141	3.7118	8.6710	5.8788	5.9602	9.0090	5.1662	3.4200	1.9446	3.7011
	S	131.902	115.757	151.337	95.275	88.425	86.713	73.659	139.493	96.727	80.191	82.493	99.378	111.244	137.794	157.140
47	T	2.7443	4.1854	6.5960	7.5216	4.5457	5.6268	3.6759	8.6426	5.6989	6.0464	9.0905	5.1954	3.4451	1.9667	3.7171
	S	130.436	114.684	150.091	96.449	88.495	86.518	74.379	139.952	99.780	79.048	81.754	98.820	110.434	136.246	156.464
48	T	2.7221	4.1201	6.5277	7.5782	4.4873	5.5494	3.6150	8.6177	5.6944	5.9238	9.0250	5.1487	3.3783	1.9557	3.7124
	S	131.499	116.502	151.661	95.729	89.647	87.724	75.632	140.356	99.859	80.684	82.347	99.716	112.617	137.012	156.662
49	T	2.6744	4.1678	6.5567	7.3933	4.4815	5.6111	3.6413	8.5683	5.9215	6.0404	9.0407	5.2045	3.4991	1.9750	3.7081
	S	133.845	115.169	150.991	98.123	89.763	86.760	75.086	141.165	96.029	79.126	82.204	98.647	108.729	135.673	156.843
50	T	2.7182	4.1310	6.5622	7.5056	4.4895	5.5319	3.7353	8.4052	5.8813	5.9512	9.0199	5.2269	3.4978	1.9642	3.6825
	S	131.688	116.195	150.864	96.655	89.603	88.002	73.196	143.904	96.685	80.312	82.394	98.224	108.770	136.419	157.934
51	T	2.7346	4.2266	6.4954	7.6809	4.6166	5.6324	3.8115	8.4930	5.7946	5.9627	9.1731	5.2861	3.4292	1.9511	3.6255
	S	130.898	113.566	152.416	94.449	87.136	86.432	71.733	142.417	98.132	80.157	81.018	97.124	110.946	137.335	160.417
52	T	2.7591	4.2227	6.4255	7.5911	4.6431	5.8635	3.7707	8.4129	5.7749	6.1377	9.0225	5.2048	3.5562		
	S	129.736	113.671	154.074	95.566	86.639	83.025	72.509	143.773	98.467	77.872	82.370	98.641	106.983		
53	T			6.8224	8.0896	4.6844	5.7452	3.7267	8.7709	5.9782	6.2870	9.3492	5.2697	3.5196	1.9927	3.7797
	S			145.110	89.677	85.875	84.735	73.365	137.904	95.118	76.023	79.491	97.427	108.096	134.468	153.872
54	T	2.8063	4.3008	6.6821	8.0813	4.6682	5.6983	3.7795	8.6919	5.9445	6.0995	9.0817	5.2839	3.5084	1.9779	3.7270
	S	127.554	111.607	148.157	89.770	86.173	85.432	72.340	139.158	95.658	78.360	81.833	97.165	108.441	135.474	156.048
55	T	2.6940	4.6215	6.6729	7.7480	4.6078	5.6532	3.7417	8.7662	5.8909	6.0869	9.2371	5.2618	3.5483	1.9839	3.7431
	S	132.871	103.862	148.361	93.631	87.303	86.114	73.071	137.978	96.528	78.522	80.456	97.573	107.222	135.065	155.377
56	T	2.7253	4.2202	6.6617	7.5832	4.5825	5.6395	3.7070	8.5738	5.8712	6.0630	9.2004	5.1734	3.4984	1.9848	3.7481
	S	131.345	113.739	148.611	95.666	87.785	86.323	73.755	141.075	96.852	78.831	80.777	99.240	108.751	135.003	155.170
57	T	2.7427	4.2939	6.5912	7.6956	4.5257	5.6437	3.7029	8.7038	5.8941	6.1112	9.1888	5.2089	3.4617	1.9578	3.7233
	S	130.512	111.786	150.200	94.269	88.886	86.259	73.836	138.968	96.476	78.210	80.879	98.564	109.904	136.865	156.203

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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	78.4595		
	S	107.826		
40	T	78.4607		
	S	107.825		
41	T	78.3780		
	S	107.938		
42	T	78.2177		
	S	108.160		
43	T	78.2146		
	S	108.164		
44	T	78.2942		
	S	108.054		
45	T	78.0181		
	S	108.436		
46	T	78.6425		
	S	107.575		
47	T	78.6984		
	S	107.499		
48	T	78.0558		
	S	108.384		
49	T	78.4837		
	S	107.793		
50	T	78.3027		
	S	108.042		
51	T	78.9133		
	S	107.206		
52	T	97.5326	27.3339	77.9927
	S	86.740	27.900	102.746
53	T	87.8621	80.0681	
	S	96.287	101.172	
54	T	80.3313		
	S	105.314		
55	T	80.2573		
	S	105.411		
56	T	79.2325		
	S	106.774		
57	T	79.4453		
	S	106.488		

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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.7397	4.2644	6.6084	7.6563	4.5816	5.6757	3.6691	8.6748	5.8186	6.0968	9.2478	5.2427	3.4715	1.9730	3.7352
	S	130.655	112.560	149.809	94.753	87.802	85.772	74.517	139.432	97.727	78.394	80.363	97.928	109.594	135.811	155.705
59	T	2.7795	4.2778	6.6102	7.6275	4.5704	5.7077	3.6829	8.6895	5.8445	6.1002	9.3254	5.2560	3.5186	1.9903	3.7542
	S	128.784	112.207	149.769	95.110	88.017	85.291	74.237	139.196	97.294	78.351	79.694	97.681	108.127	134.630	154.917
60	T	2.7773	4.3544	7.5759	8.0863	4.6205	5.7866	3.7558	8.6462	5.8254	6.1139	9.1813	5.2337	3.4667	1.9603	3.7152
	S	128.886	110.233	130.678	89.714	87.063	84.129	72.796	139.893	97.613	78.175	80.945	98.097	109.745	136.691	156.544
61	T	2.7370	4.2576	6.5957	7.5384	4.4545	5.6828	3.7028	9.3247	6.2984	6.1400	9.1972	5.3594	3.4996	1.9761	3.7278
	S	130.784	112.740	150.098	96.235	90.307	85.665	73.838	129.714	90.283	77.843	80.805	95.796	108.714	135.598	156.015
62	T	2.7613	4.1860	6.5948	7.6440	4.4869	5.5766	3.6405	8.6152	5.8050	6.0014	9.2136	5.2097	3.5774	2.0038	3.7641
	S	129.633	114.668	150.118	94.905	89.655	87.297	75.102	140.397	97.956	79.641	80.661	98.549	106.349	133.723	154.510
63	T	2.7275	4.1714	7.1795	7.9296	4.5355	5.6360	3.6912	9.4640	6.0750	6.0682	9.6731	5.7368	3.5436	1.9742	3.7103
	S	131.239	115.069	137.893	91.487	88.694	86.377	74.071	127.805	93.603	78.764	76.830	89.494	107.364	135.728	156.750
64	T	2.7481	4.5364	6.5444	7.6351	4.5822	5.7561	4.0869	8.7591	6.0594	6.1272	9.3943	5.2797	3.5426	1.9846	3.7425
	S	130.255	105.811	151.274	95.016	87.790	84.574	66.899	138.090	93.844	78.005	79.110	97.242	107.394	135.017	155.402
65	T	2.7382	4.2817	6.5785	7.5971	4.5592	5.6465	3.7730	8.4651	5.8564	6.0832	9.1597	5.2441	3.4791	1.9433	3.6919
	S	130.726	112.105	150.490	95.491	88.233	86.216	72.465	142.886	97.097	78.570	81.136	97.902	109.354	137.886	157.532
66	T	2.7835	4.2051	6.4822	7.5793	4.5449	5.7139	3.7662	8.5052	5.8494	6.0468	9.1054	5.2141	3.5105	1.9421	3.6461
	S	128.599	114.147	152.726	95.715	88.511	85.199	72.595	142.212	97.213	79.043	81.620	98.466	108.376	137.972	159.510
67	T	2.7648	4.3179	6.6623	7.6525	4.6392	5.8959	3.8865	8.7378	6.0342	6.1882	9.3204	5.3838	3.5713	1.9579	3.6498
	S	129.469	111.165	148.597	94.800	86.712	82.569	70.348	138.427	94.236	77.236	79.737	95.362	106.531	136.858	159.349
68	T	2.8891	4.4180	6.5328	8.0941	4.7316	6.0711	3.9470	9.2575	6.2907	6.2816	9.2979	5.3101	3.5750	1.9451	3.6369
	S	123.898	108.646	151.543	89.628	85.018	80.186	69.270	130.656	90.393	76.088	79.930	96.685	106.421	137.759	159.914
69	T	2.8557	4.3338	6.5265	7.7730	4.7600	5.8829	3.8538	8.7322	6.2860	6.8747	10.7514	5.9757	4.6820	3.9607	11.0810
	S	125.347	110.757	151.689	93.330	84.511	82.751	70.945	138.516	90.461	69.524	69.124	85.916	81.259	67.653	52.485
70	T	8.4238	9.0855	12.1106	12.7818	6.9923	8.6343	6.7542	16.7421	10.0345	9.4602	14.6197				
	S	42.493	52.831	81.747	56.757	57.531	56.382	40.480	72.246	56.668	50.523	50.834				

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	79.4556		
	S	106.475		
59	T	79.7347		
	S	106.102		
60	T	81.0995		
	S	104.316		
61	T	80.4920		
	S	105.104		
62	T	79.0803		
	S	106.980		
63	T	82.1159		
	S	103.025		
64	T	80.7786		
	S	104.731		
65	T	79.0970		
	S	106.957		
66	T	78.8947		
	S	107.232		
67	T	80.6625		
	S	104.881		
68	T	82.2785		
	S	102.822		
69	T	94.3294		
	S	89.686		
70	T			
	S			

Event: Chevrolet Detroit Grand Prix
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Session: Race

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.4460	5.2237	6.7427	8.3270	4.9626	6.2064	3.9264	8.6264	6.1923	6.3720	9.5099	5.9556	3.6435	1.9795	3.6423
	S	103.875	91.889	146.825	87.121	81.061	78.438	69.634	140.214	91.830	75.009	78.148	86.206	104.420	135.365	159.677
2	T	2.8692	4.4117	6.5530	7.7852	4.6914	5.7746	3.8513	8.5367	5.8093	6.1887	9.2544	5.3811	3.5349	1.9503	3.6596
	S	124.758	108.802	151.076	93.184	85.747	84.303	70.991	141.688	97.884	77.230	80.306	95.410	107.628	137.391	158.922
3	T	2.8752	4.3148	6.5538	7.7080	4.5930	5.6286	3.7598	8.6490	5.7854	6.0512	9.0435	5.2421	3.4798	1.9294	3.6360
	S	124.497	111.245	151.057	94.117	87.584	86.490	72.719	139.848	98.288	78.985	82.179	97.940	109.332	138.880	159.953
4	T	2.9275	4.3595	6.5478	7.6831	4.5987	5.7419	3.7296	8.5205	5.8018	6.0755	9.0860	5.2403	3.4876	1.9615	3.6928
	S	122.273	110.104	151.196	94.422	87.475	84.783	73.308	141.957	98.010	78.669	81.794	97.973	109.088	136.607	157.493
5	T	2.8860	4.3445	6.5065	7.6855	4.5929	5.6328	3.7398	8.6491	5.8433	6.0493	9.1713	5.3142	3.5141	1.9794	3.7113
	S	124.031	110.485	152.156	94.393	87.586	86.426	73.108	139.846	97.314	79.010	81.033	96.611	108.265	135.372	156.708
6	T	2.8245	4.3396	6.5723	8.0101	4.7115	5.8278	3.8029	8.6350	6.1718	6.2312	9.4005	5.7514	3.6859	2.0207	3.7300
	S	126.732	110.609	150.632	90.567	85.381	83.534	71.895	140.075	92.135	76.703	79.058	89.267	103.219	132.605	155.922
7	T	2.9808	4.5065	6.6366	7.7115	4.7468	5.8926	3.8305	8.7920	6.2114	6.3136	9.4485	5.7396	3.7279	2.0367	3.7482
	S	120.087	106.513	149.173	94.074	84.746	82.615	71.377	137.573	91.547	75.702	78.656	89.450	102.056	131.563	155.165
8	T	2.8911	4.5106	6.6803	7.8015	4.7476	5.8649	3.8868	8.8514	6.2833	6.3312	9.5754	5.5308	3.7482	2.0463	3.7660
	S	123.813	106.416	148.197	92.989	84.732	83.005	70.343	136.650	90.500	75.492	77.614	92.827	101.503	130.946	154.432
9	T	2.8744	4.5368	6.6885	7.8300	4.7547	5.9417	3.9586	8.8943	6.0452	6.2223	9.4287	5.5488	3.7078	2.0384	3.7557
	S	124.532	105.801	148.015	92.651	84.605	81.932	69.067	135.991	94.064	76.813	78.821	92.526	102.609	131.453	154.856
10	T	2.8326	4.4897	6.6875	7.7928	4.7050	5.8796	3.8835	8.8023	5.9338	6.1577	9.3855	5.5783	3.7043	2.0126	3.8900
	S	126.370	106.911	148.037	93.093	85.499	82.798	70.403	137.412	95.830	77.619	79.184	92.037	102.706	133.139	149.509
11	T	3.2492	4.7765	6.7042	8.4681	4.9985	5.9668	3.9295	8.8737	6.0026	6.2648	9.4471	5.4850	3.6432	2.0067	3.7440
	S	110.167	100.492	147.669	85.669	80.479	81.588	69.579	136.307	94.732	76.292	78.668	93.602	104.429	133.530	155.339
12	T	2.8241	4.5094	6.7598	7.7829	4.7027	5.8975	3.8159	8.6960	5.8661	6.2673	9.4175	5.4766	3.6783	1.9946	3.7047
	S	126.750	106.444	146.454	93.211	85.541	82.547	71.650	139.092	96.936	76.262	78.915	93.746	103.432	134.340	156.987
13	T	3.1193	4.9431	6.8402	8.0364	4.8277	5.8774	3.8060	8.7123	5.8552	6.0478	9.1287	5.4134	3.5768	1.9967	3.7362
	S	114.755	97.105	144.733	90.271	83.326	82.829	71.836	138.832	97.116	79.029	81.412	94.840	106.367	134.199	155.664
14	T	2.8044	4.5430	6.8931	7.8566	4.7600	5.8968	3.7792	8.6600	5.8312	6.1201	9.2239	5.3600	3.5289	1.9567	3.6910
	S	127.640	105.657	143.622	92.337	84.511	82.556	72.346	139.670	97.516	78.096	80.571	95.785	107.811	136.942	157.570
15	T	3.1575	4.6780	6.8264	7.8550	4.6929	5.7936	3.7732	8.6195	5.9352	6.1033	9.0874	5.3094	3.5250	1.9716	3.7181
	S	113.366	102.608	145.025	92.356	85.719	84.027	72.461	140.327	95.807	78.311	81.782	96.698	107.930	135.907	156.422
16	T	2.7855	4.5011	6.9921	8.1332	4.7311	5.9685	3.7889	8.5569	5.9091	6.1301	9.2218	5.3769	3.6650	1.9812	3.6943
	S	128.506	106.641	141.588	89.197	85.027	81.565	72.161	141.353	96.231	77.968	80.590	95.484	103.808	135.249	157.429
17	T	2.7831	4.5130	6.6832	7.5888	4.5856	5.7538	3.6830	8.6579	5.7427	6.0731	9.0112	5.2479	3.4559	1.9609	3.7000
	S	128.617	106.359	148.133	95.595	87.725	84.608	74.235	139.704	99.019	78.700	82.473	97.831	110.088	136.649	157.187
18	T	2.7313	4.5654	6.6809	55.5300	5.7072	6.6407	4.3261	8.9377	6.5929	6.7323	9.7774	6.0471	4.0400		
	S	131.056	105.139	148.184	13.064	70.485	73.308	63.200	135.331	86.250	70.994	76.010	84.902	94.172		
19	T			6.8590	8.1158	4.6859	5.8681	3.7545	8.7425	5.8162	6.0842	9.0917	5.2987	3.4735	1.9676	3.7168
	S			144.336	89.388	85.847	82.960	72.822	138.352	97.768	78.557	81.743	96.893	109.531	136.183	156.476

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 84.7563		126.8067	
	S 99.816		63.882	
2	T 80.2514			
	S 105.419			
3	T 79.2496			
	S 106.751			
4	T 79.4541			
	S 106.477			
5	T 79.6200			
	S 106.255			
6	T 81.7152			
	S 103.530			
7	T 82.3232			
	S 102.766			
8	T 82.5154			
	S 102.526			
9	T 82.2259			
	S 102.887			
10	T 81.7352			
	S 103.505			
11	T 83.5599			
	S 101.245			
12	T 81.3934			
	S 103.940			
13	T 81.9172			
	S 103.275			
14	T 80.9049			
	S 104.567			
15	T 81.0461			
	S 104.385			
16	T 81.4357			
	S 103.886			
17	T 79.4401			
	S 106.495			
18	T 142.3890	26.2774		132.9490
	S 59.415	29.022		60.274
19	T 96.1779		79.3405	
	S 87.962		102.100	

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7215	4.4198	6.7563	7.5530	4.5004	5.6136	3.6206	8.6853	5.6930	5.9043	8.8522	5.2067	3.3916	1.9521	3.7039
	S	131.528	108.602	146.530	96.049	89.386	86.721	75.515	139.264	99.883	80.950	83.954	98.605	112.176	137.265	157.021
21	T	2.6515	4.3063	6.6420	7.3831	4.3801	5.4858	3.5434	8.6058	5.5954	5.8173	8.8160	5.1495	3.6540	2.0911	3.7978
	S	135.001	111.465	149.051	98.259	91.841	88.742	77.160	140.550	101.626	82.161	84.299	99.701	104.120	128.140	153.139
22	T	2.6883	4.3189	6.6365	7.3887	4.4496	5.4646	3.5054	8.6238	5.5835	5.8175	8.7590	5.1133	3.4337	1.9628	3.7085
	S	133.153	111.139	149.175	98.184	90.406	89.086	77.997	140.257	101.842	82.158	84.848	100.407	110.800	136.516	156.826
23	T	2.6674	4.2926	6.6087	7.4185	4.4710	5.6215	3.6467	8.6527	5.6715	6.0179	8.9813	5.3252	3.5796	1.9867	3.7076
	S	134.196	111.820	149.803	97.790	89.974	86.599	74.974	139.788	100.262	79.422	82.748	96.411	106.284	134.874	156.865
24	T	2.7472	4.4027	6.6386	7.7075	4.5400	5.6489	3.6744	8.5945	5.7394	6.1227	9.2349	5.3731	3.5051	1.9787	3.7234
	S	130.298	109.024	149.128	94.123	88.606	86.179	74.409	140.735	99.076	78.063	80.475	95.552	108.543	135.419	156.199
25	T	2.7713	4.3074	6.6017	7.5775	4.4820	5.5441	3.6019	8.6640	5.7193	5.8736	8.8360	5.2533	3.4184	1.9614	3.7166
	S	129.165	111.436	149.961	95.738	89.753	87.808	75.907	139.606	99.424	81.373	84.108	97.731	111.296	136.614	156.485
26	T	2.7569	4.2474	6.5649	7.4787	4.4155	5.4552	3.5523	8.6318	5.6270	5.8694	8.8663	5.1573	3.3971	1.9505	3.6955
	S	129.840	113.010	150.802	97.003	91.105	89.239	76.967	140.127	101.055	81.432	83.821	99.550	111.994	137.377	157.378
27	T	2.7116	4.2793	6.6261	7.5708	4.3717	5.5108	3.5626	8.6352	5.6421	5.7848	8.8119	5.1591	3.4015	1.9549	3.7120
	S	132.009	112.168	149.409	95.823	92.017	88.339	76.744	140.072	100.785	82.622	84.338	99.515	111.849	137.068	156.679
28	T	2.6701	4.2418	6.5923	7.4785	4.4169	5.5296	3.5429	8.6262	5.6075	5.9020	8.8303	5.1595	3.4015	1.9552	3.6969
	S	134.060	113.160	150.175	97.005	91.076	88.039	77.171	140.218	101.406	80.982	84.163	99.508	111.849	137.047	157.319
29	T	2.6662	4.2642	6.5987	7.4769	4.4123	5.5686	3.5769	8.6520	5.5930	5.8218	8.8057	5.1382	3.4035	1.9539	3.7072
	S	134.256	112.565	150.030	97.026	91.171	87.422	76.437	139.800	101.669	82.097	84.398	99.920	111.783	137.138	156.881
30	T	2.6782	4.2304	6.6036	7.4573	4.3768	5.4778	3.5497	8.6316	5.6884	5.8666	8.8677	5.1800	3.4214	1.9537	3.7004
	S	133.655	113.464	149.918	97.281	91.910	88.871	77.023	140.130	99.964	81.470	83.808	99.114	111.198	137.152	157.170
31	T	2.7154	4.2688	6.5969	7.4634	4.4417	5.5224	3.5916	8.6739	5.5868	5.8077	8.8545	5.1303	3.3837	1.9459	3.6924
	S	131.824	112.444	150.070	97.202	90.567	88.153	76.125	139.447	101.782	82.297	83.933	100.074	112.437	137.702	157.510
32	T	2.6316	4.1790	6.5724	7.4036	4.4130	5.4808	3.5710	8.6664	5.5727	5.8392	8.8231	5.1205	3.3709	1.9442	3.6933
	S	136.022	114.860	150.630	97.987	91.156	88.822	76.564	139.567	102.040	81.853	84.231	100.265	112.864	137.823	157.472
33	T	2.6578	4.1949	6.5717	7.4167	4.3719	5.5051	3.5592	8.6356	5.6327	5.7988	8.8253	5.1328	3.4139	1.9585	3.7150
	S	134.681	114.425	150.646	97.814	92.013	88.430	76.818	140.065	100.953	82.423	84.210	100.025	111.443	136.816	156.552
34	T	2.6719	4.2244	6.5932	7.4647	4.4033	5.4910	3.5865	8.6837	5.6517	5.8224	8.8373	5.1557	3.3916	1.9501	3.7023
	S	133.970	113.626	150.155	97.185	91.357	88.657	76.233	139.289	100.613	82.089	84.096	99.581	112.176	137.406	157.089
35	T	2.6434	4.2417	6.6182	7.4889	4.3933	5.4735	3.6223	8.7226	5.6856	5.9671	9.0858	5.4284	3.5045	1.9653	3.6906
	S	135.414	113.162	149.588	96.871	91.565	88.941	75.479	138.668	100.013	80.098	81.796	94.578	108.562	136.343	157.587
36	T	2.6864	4.2493	6.6163	7.5381	4.4025	5.5166	3.5459	8.5957	5.5842	5.8343	8.8999	5.2500	3.4273	1.9621	3.7152
	S	133.247	112.960	149.630	96.238	91.374	88.246	77.106	140.715	101.830	81.921	83.505	97.792	111.007	136.565	156.544
37	T	2.6834	4.2664	7.1515	8.2372	4.8213	6.3634	3.8431	8.7657	5.8535	6.1346	9.0637	5.2489	3.4845	1.9723	3.7111
	S	133.396	112.507	138.432	88.071	83.437	76.503	71.143	137.986	97.145	77.911	81.995	97.813	109.185	135.859	156.717
38	T	2.7267	4.2827	6.6080	7.5199	4.4543	5.5181	3.5727	8.6338	5.6304	5.8422	8.8509	5.2049	3.4230	1.9506	3.7010
	S	131.278	112.079	149.818	96.471	90.311	88.222	76.527	140.094	100.994	81.811	83.967	98.640	111.147	137.370	157.144

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	78.5743		
	S	107.669		
21	T	77.9191		
	S	108.574		
22	T	77.4541		
	S	109.226		
23	T	78.6489		
	S	107.567		
24	T	79.6311		
	S	106.240		
25	T	78.3285		
	S	108.007		
26	T	77.6658		
	S	108.928		
27	T	77.7344		
	S	108.832		
28	T	77.6512		
	S	108.949		
29	T	77.6391		
	S	108.966		
30	T	77.6836		
	S	108.903		
31	T	77.6754		
	S	108.915		
32	T	77.2817		
	S	109.470		
33	T	77.3899		
	S	109.317		
34	T	77.6298		
	S	108.979		
35	T	78.5312		
	S	107.728		
36	T	77.8238		
	S	108.707		
37	T	81.6006		
	S	103.676		
38	T	77.9192		
	S	108.574		

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6655	4.2533	6.5893	7.4162	4.3725	5.4912	3.6265	8.6765	5.6122	5.8275	8.9031	5.1885	3.4234	1.9686	3.7048
	S	134.292	112.854	150.244	97.820	92.001	88.654	75.392	139.405	101.321	82.017	83.474	98.951	111.134	136.114	156.983
40	T	2.6421	4.2450	6.5670	7.4944	4.4110	5.5035	3.6105	8.6782	5.6659	5.9384	8.9873	5.2182	3.4547	1.9683	3.6976
	S	135.481	113.074	150.754	96.800	91.198	88.456	75.726	139.377	100.361	80.485	82.692	98.388	110.127	136.135	157.289
41	T	2.6786	4.2537	6.5794	7.5101	4.4410	5.5928	3.6168	8.5996	5.6918	5.9007	9.0191	5.2292	3.4155	1.9050	3.6300
	S	133.635	112.843	150.470	96.597	90.582	87.044	75.594	140.651	99.904	81.000	82.401	98.181	111.391	140.659	160.218
42	T	2.7775	4.2863	6.5945	7.6050	4.4586	5.6254	3.6857	8.6938	5.6662	5.9353	8.9265	5.2118	3.4118	1.9430	3.6894
	S	128.877	111.985	150.125	95.392	90.224	86.539	74.181	139.127	100.356	80.527	83.256	98.509	111.511	137.908	157.638
43	T	2.7012	4.2755	6.5881	7.5478	4.4720	5.5906	3.6356	8.6450	5.7574	5.9133	8.9333	5.2015	3.4128	1.9443	3.6914
	S	132.517	112.268	150.271	96.115	89.954	87.078	75.203	139.913	98.766	80.827	83.192	98.704	111.479	137.815	157.553
44	T	2.6889	4.2555	6.5641	7.5102	4.4527	5.5876	3.5792	8.5695	5.6818	5.9184	8.9946	5.2070	3.4536		
	S	133.123	112.795	150.820	96.596	90.344	87.125	76.388	141.145	100.080	80.757	82.625	98.600	110.162		
45	T			6.8679	7.8217	4.6328	5.7757	3.7213	8.7393	5.6949	6.0185	8.9700	5.2287	3.4906	1.9755	3.7382
	S			144.149	92.749	86.831	84.287	73.471	138.403	99.850	79.414	82.852	98.191	108.994	135.639	155.580
46	T	2.7336	4.4980	6.7024	7.4779	4.4121	5.5012	3.5836	8.7220	5.5649	5.8506	8.8593	5.1482	3.4212	1.9583	3.7088
	S	130.946	106.714	147.708	97.013	91.175	88.493	76.295	138.678	102.183	81.693	83.887	99.726	111.205	136.830	156.814
47	T	2.6515	4.3100	6.6188	7.4026	4.3809	5.4897	3.6044	8.7035	5.5619	5.8799	8.8596	5.1994	3.4031	1.9658	3.7248
	S	135.001	111.369	149.574	98.000	91.824	88.678	75.854	138.972	102.238	81.286	83.884	98.744	111.796	136.308	156.140
48	T	2.6171	4.2406	6.6062	7.4117	4.4406	5.5131	3.6326	8.7262	5.6070	5.9601	8.9203	5.4403	4.4033	2.3861	3.9833
	S	136.775	113.192	149.859	97.880	90.590	88.302	75.265	138.611	101.415	80.192	83.314	94.371	86.402	112.298	146.007
49	T	3.1353	4.4391	6.6037	7.5344	4.4940	5.5551	3.6250	8.6569	5.5965	5.9023	8.8104	5.1430	3.4415	1.9659	3.7044
	S	114.169	108.130	149.916	96.286	89.513	87.634	75.423	139.720	101.606	80.978	84.353	99.827	110.549	136.301	157.000
50	T	2.6667	4.2655	6.5757	7.5114	4.4614	5.5251	3.5882	8.6053	5.6033	5.9084	9.7972	5.5270	3.4661	1.9676	3.7117
	S	134.231	112.531	150.554	96.580	90.167	88.110	76.197	140.558	101.482	80.894	75.857	92.891	109.764	136.183	156.691
51	T	2.7709	4.2884	6.6056	7.4866	4.5262	5.5254	3.6534	8.6038	5.6523	5.8387	8.8920	5.1314	3.4018	1.9501	3.7105
	S	129.183	111.930	149.873	96.900	88.876	88.106	74.837	140.583	100.603	81.860	83.579	100.052	111.839	137.406	156.742
52	T	2.6550	4.2283	6.5867	7.4412	4.4282	5.4575	3.5939	8.6015	5.6229	5.8541	8.8841	5.1197	3.4118	1.9544	3.7204
	S	134.823	113.521	150.303	97.492	90.843	89.202	76.076	140.620	101.129	81.644	83.653	100.281	111.511	137.103	156.325
53	T	2.6694	4.2149	6.5682	7.3627	4.4109	5.5571	3.6160	8.6433	5.5840	5.8715	8.8244	5.2106	3.3880	1.9421	3.6924
	S	134.096	113.882	150.726	98.531	91.200	87.603	75.611	139.940	101.833	81.402	84.219	98.532	112.295	137.972	157.510
54	T	2.6316	4.2296	6.5767	7.4331	4.4281	5.5055	3.6441	8.6496	5.6227	5.8243	8.8740	5.1469	3.4073	1.9539	3.7034
	S	136.022	113.486	150.531	97.598	90.845	88.424	75.028	139.838	101.132	82.062	83.748	99.751	111.659	137.138	157.042
55	T	2.7110	4.2280	6.5544	7.4268	4.4063	5.5828	3.5734	8.5755	5.6645	5.8795	8.9505	5.1762	3.4081	1.9474	3.6909
	S	132.038	113.529	151.044	97.681	91.295	87.200	76.512	141.047	100.386	81.292	83.032	99.186	111.632	137.596	157.574
56	T	2.6142	4.2023	6.5075	7.4528	4.4403	5.5767	3.6817	8.5764	5.7219	5.9188	8.9778	5.2292	3.4103	1.9232	3.6127
	S	136.927	114.223	152.132	97.340	90.596	87.295	74.262	141.032	99.379	80.752	82.780	98.181	111.560	139.327	160.985
57	T	2.7589	4.4200	6.5132	7.6531	4.6970	5.8764	3.8326	8.5831	5.7262	5.8981	8.9410	5.2253	3.4348	1.9533	3.6851
	S	129.745	108.597	151.999	94.792	85.645	82.843	71.338	140.922	99.304	81.035	83.121	98.254	110.765	137.180	157.822

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	77.7191		
	S	108.854		
40	T	78.0821		
	S	108.347		
41	T	78.0633		
	S	108.374		
42	T	78.5108		
	S	107.756		
43	T	78.3098		
	S	108.032		
44	T	85.8165	27.2881	76.3283
	S	98.582	27.947	104.986
45	T	96.2400	78.4401	
	S	87.905	103.272	
46	T	78.1421		
	S	108.264		
47	T	77.7559		
	S	108.802		
48	T	79.8885		
	S	105.898		
49	T	78.6075		
	S	107.623		
50	T	79.1806		
	S	106.844		
51	T	78.0371		
	S	108.410		
52	T	77.5597		
	S	109.077		
53	T	77.5555		
	S	109.083		
54	T	77.6308		
	S	108.977		
55	T	77.7753		
	S	108.775		
56	T	77.8458		
	S	108.676		
57	T	79.1981		
	S	106.821		

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.8083	4.3399	6.6263	7.4786	4.4733	5.6391	3.6615	8.5883	5.8569	5.8840	9.9822	5.5802	3.4605	1.9618	3.7043
	S	127.463	110.602	149.405	97.004	89.928	86.329	74.671	140.836	97.088	81.230	74.451	92.005	109.942	136.586	157.004
59	T	2.7523	4.2588	6.5329	7.4663	4.4064	5.5612	3.6334	8.5864	5.6980	5.9476	8.9593	5.1809	3.4737	1.9629	3.6977
	S	130.057	112.708	151.541	97.164	91.293	87.538	75.249	140.868	99.796	80.361	82.951	99.097	109.524	136.510	157.288
60	T	2.6696	4.2871	6.5478	7.5482	4.4926	5.5577	3.6632	8.5849	5.7029	5.8984	9.6917	5.6111	3.5009	1.9619	3.6964
	S	134.085	111.964	151.196	96.110	89.541	87.593	74.637	140.892	99.710	81.031	76.682	91.499	108.673	136.579	157.340
61	T	2.7619	4.2825	6.5453	7.5142	4.4795	5.5322	3.6337	8.5909	5.6577	5.8583	8.9866	5.2191	3.5043	1.9654	3.7223
	S	129.604	112.084	151.254	96.544	89.803	87.997	75.243	140.794	100.507	81.586	82.699	98.371	108.568	136.336	156.245
62	T	2.6898	4.2845	6.5620	7.4833	4.4285	5.5337	3.6430	8.5839	5.7309	5.9798	8.9692	5.2307	3.4922	1.9708	3.6989
	S	133.078	112.032	150.869	96.943	90.837	87.973	75.051	140.909	99.223	79.928	82.859	98.153	108.944	135.962	157.233
63	T	2.6688	4.2642	6.5576	7.5102	4.5207	5.5977	3.6793	8.6380	5.7733	5.9346	8.9989	5.3512	3.5385	1.9805	3.7145
	S	134.126	112.565	150.970	96.596	88.985	86.968	74.310	140.026	98.494	80.537	82.586	95.943	107.519	135.296	156.573
64	T	2.7279	4.2686	6.5729	7.5368	4.4740	5.5807	3.6950	8.6226	5.8398	5.9513	9.9508	6.0418	3.5597	1.9849	3.7208
	S	131.220	112.449	150.618	96.255	89.913	87.232	73.994	140.276	97.373	80.311	74.686	84.976	106.878	134.996	156.308
65	T	2.7678	4.3090	6.5968	7.6055	4.5049	5.6115	3.7014	8.6336	5.7893	5.9451	8.9536	5.2423	3.4447	1.9474	3.7118
	S	129.328	111.395	150.073	95.386	89.297	86.754	73.866	140.097	98.222	80.395	83.004	97.936	110.446	137.596	156.687
66	T	2.6726	4.3025	6.5633	7.5078	4.4402	5.5843	3.7615	8.6135	5.7911	5.9829	8.9982	5.2819	3.4901	1.9687	3.6983
	S	133.935	111.563	150.839	96.627	90.598	87.176	72.686	140.424	98.191	79.887	82.592	97.202	109.010	136.107	157.259
67	T	2.6977	4.2866	6.5431	7.5660	4.6174	5.6667	3.7022	8.6363	5.9044	6.0162	9.0175	5.2654	3.5044	1.9748	3.7119
	S	132.689	111.977	151.304	95.883	87.121	85.909	73.850	140.054	96.307	79.445	82.416	97.506	108.565	135.687	156.683
68	T	2.7327	4.3555	6.5653	7.6082	4.4894	5.6497	3.6964	8.6156	5.8449	5.9725	8.9745	5.2225	3.4685	1.9507	3.6926
	S	130.989	110.205	150.793	95.352	89.605	86.167	73.966	140.390	97.288	80.026	82.810	98.307	109.688	137.363	157.502
69	T	2.7616	4.3048	6.6000	7.6026	4.5813	5.6765	4.0548	8.9389	7.0788	7.1956	11.0803	6.7685	4.5659	2.9166	6.1449
	S	129.619	111.503	150.000	95.422	87.808	85.760	67.429	135.313	80.329	66.423	67.072	75.853	83.325	91.872	94.646
70	T	5.0794	9.2851	13.1666	12.9617	7.1575	9.4480	6.3983	16.7601	10.0298	9.5322					
	S	70.472	51.696	75.190	55.969	56.203	51.526	42.732	72.168	56.695	50.141					

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	80.0452		
	S	105.690		
59	T	78.1178		
	S	108.298		
60	T	79.4144		
	S	106.530		
61	T	78.2539		
	S	108.110		
62	T	78.2812		
	S	108.072		
63	T	78.7280		
	S	107.459		
64	T	80.5276		
	S	105.057		
65	T	78.7647		
	S	107.409		
66	T	78.6569		
	S	107.556		
67	T	79.1106		
	S	106.939		
68	T	78.8390		
	S	107.307		
69	T	90.2711		
	S	93.718		
70	T			
	S			

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.8547	4.4178	6.6626	8.0452	5.0197	5.8719	4.0439	8.6718	6.3004	6.4050	9.1987	5.4850	3.7741	2.0389	3.7548
	S	125.391	108.651	148.591	90.172	80.139	82.906	67.610	139.480	90.254	74.622	80.792	93.602	100.807	131.421	154.893
2	T	2.8677	4.4856	6.6098	7.9295	4.7546	5.7571	3.8001	8.5887	6.1205	6.3315	9.1757	5.2853	3.6120	1.9934	3.7224
	S	124.823	107.009	149.778	91.488	84.607	84.560	71.948	140.830	92.907	75.488	80.995	97.139	105.331	134.421	156.241
3	T	2.7812	4.3215	6.5384	7.7499	4.6440	5.6540	3.6687	8.4961	6.0677	6.3202	9.1089	5.3656	3.5836	1.9850	3.6998
	S	128.705	111.073	151.413	93.608	86.622	86.102	74.525	142.365	93.715	75.623	81.589	95.685	106.165	134.990	157.195
4	T	2.7480	4.3168	6.6032	7.6417	4.6326	5.7582	3.6482	8.5698	5.8128	5.9476	8.9620	5.3138	3.5178	1.9709	3.7041
	S	130.260	111.193	149.927	94.934	86.835	84.543	74.944	141.140	97.825	80.361	82.926	96.618	108.151	135.955	157.013
5	T	2.7736	4.3259	6.5418	7.6751	4.5048	5.6065	3.6355	8.5915	5.8064	6.1193	9.1251	5.2069	3.5402	1.9711	3.6943
	S	129.058	110.960	151.334	94.521	89.299	86.831	75.205	140.784	97.933	78.106	81.444	98.602	107.467	135.942	157.429
6	T	2.7931	4.3681	6.5794	7.8221	4.5913	5.6728	3.6702	8.2976	5.7806	6.2766	9.1259	5.3960	3.5759	1.9657	3.5884
	S	128.157	109.888	150.470	92.744	87.616	85.816	74.494	145.771	98.370	76.149	81.437	95.146	106.394	136.315	162.075
7	T	2.7877	4.3375	6.5762	7.5193	4.5599	5.6525	3.6870	8.6470	5.6545	6.1467	9.1459	5.3011	3.5503	1.9806	3.7133
	S	128.405	110.663	150.543	96.479	88.220	86.124	74.155	139.880	100.564	77.758	81.258	96.850	107.161	135.290	156.624
8	T	2.7648	4.3273	6.6070	7.4320	4.5548	5.5953	3.6286	8.6544	5.7219	5.9658	8.9037	5.1646	3.5147	1.9659	3.6986
	S	129.469	110.924	149.841	97.612	88.318	87.005	75.348	139.761	99.379	80.116	83.469	99.409	108.247	136.301	157.246
9	T	2.8189	4.3791	6.5771	7.7009	4.6264	5.8702	4.0438	8.4361	6.4836	6.5134	9.4100	5.2843	3.5513	1.9768	3.7031
	S	126.984	109.612	150.522	94.204	86.952	82.930	67.612	143.377	87.704	73.380	78.978	97.157	107.131	135.550	157.055
10	T	2.8270	4.3237	6.5050	7.9241	5.3866	5.9846	3.8377	8.6523	5.6813	5.9668	8.8820	5.1603	3.4874	1.9701	3.7080
	S	126.620	111.016	152.191	91.550	74.680	81.345	71.243	139.795	100.089	80.102	83.673	99.492	109.094	136.011	156.848
11	T	2.7379	4.3231	6.5977	7.6358	4.6379	5.6811	3.6673	8.5622	6.1938	6.3969	9.2516	5.4502	3.6773		
	S	130.741	111.031	150.052	95.007	86.736	85.691	74.553	141.266	91.807	74.717	80.330	94.200	103.460		
12	T			7.0991	7.9577	4.8170	5.9892	3.8608	8.7822	5.9366	6.2222	9.0928	5.3402	3.6208	2.0124	3.7668
	S			139.454	91.164	83.511	81.283	70.817	137.727	95.785	76.814	81.733	96.140	105.075	133.152	154.399
13	T	2.8352	4.4029	6.5485	7.4891	4.7084	5.7855	3.7127	8.7422	5.7839	6.1350	9.0531	5.2427	3.5546	1.9985	3.7567
	S	126.254	109.019	151.180	96.868	85.437	84.145	73.642	138.357	98.314	77.906	82.091	97.928	107.032	134.078	154.814
14	T	2.7610	4.4251	6.6932	7.5611	4.5456	5.6376	3.6474	8.7099	5.7430	6.0483	9.0146	5.1763	3.5230	1.9959	3.7469
	S	129.647	108.472	147.911	95.946	88.497	86.352	74.960	138.870	99.014	79.023	82.442	99.185	107.992	134.252	155.219
15	T	2.6963	4.3485	6.6452	7.5865	4.5101	5.6255	3.6378	8.6735	5.6753	6.0910	8.9893	5.2053	3.5653	1.9899	3.7341
	S	132.758	110.383	148.980	95.624	89.194	86.538	75.158	139.453	100.195	78.469	82.674	98.632	106.710	134.657	155.751
16	T	2.7668	4.4326	6.6642	7.5264	4.6561	5.6894	3.6501	8.6263	5.9304	6.2140	9.0985	5.2473	3.5777	1.9957	3.7392
	S	129.375	108.289	148.555	96.388	86.397	85.566	74.905	140.216	95.885	76.916	81.682	97.843	106.341	134.266	155.539
17	T	2.9845	4.4595	6.5068	7.6674	4.6090	5.7475	3.6266	8.6565	5.7270	6.0643	8.8987	5.1575	3.4768	1.9775	3.7219
	S	119.938	107.635	152.149	94.615	87.280	84.701	75.390	139.727	99.290	78.814	83.516	99.546	109.427	135.502	156.262
18	T	2.7443	4.3219	6.6117	7.8863	4.6013	5.6525	3.5642	8.6475	5.6955	5.9774	8.9271	5.1887	3.4695	1.9652	3.7000
	S	130.436	111.062	149.735	91.989	87.426	86.124	76.710	139.872	99.840	79.960	83.250	98.948	109.657	136.350	157.187
19	T	2.6694	4.2704	6.5950	7.4828	4.5349	5.6046	3.5879	8.5847	5.5687	6.0165	8.9012	5.1152	3.4569	1.9657	3.6969
	S	134.096	112.402	150.114	96.950	88.706	86.860	76.203	140.895	102.113	79.441	83.492	100.369	110.057	136.315	157.319

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Track: Detroit Belle Isle
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Session: Race

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 82.5445		123.8023	
	S 102.490		65.432	
2	T 81.0339			
	S 104.401			
3	T 79.9846			
	S 105.770			
4	T 79.1475			
	S 106.889			
5	T 79.1180			
	S 106.929			
6	T 79.5037			
	S 106.410			
7	T 79.2595			
	S 106.738			
8	T 78.4994			
	S 107.772			
9	T 81.3750			
	S 103.963			
10	T 80.2969			
	S 105.359			
11	T 88.8152	28.0561		79.4959
	S 95.254	27.182		100.803
12	T 99.4266		80.6898	
	S 85.088		100.393	
13	T 79.7490			
	S 106.083			
14	T 79.2289			
	S 106.779			
15	T 78.9736			
	S 107.124			
16	T 79.8147			
	S 105.996			
17	T 79.2815			
	S 106.708			
18	T 78.9531			
	S 107.152			
19	T 78.0508			
	S 108.391			

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7073	4.3621	6.6390	7.3936	4.4792	5.6160	3.5958	8.5969	5.5850	5.9602	8.9581	5.1193	3.4503	1.9640	3.7066
	S	132.218	110.039	149.119	98.119	89.809	86.684	76.036	140.696	101.815	80.191	82.962	100.289	110.267	136.433	156.907
21	T	2.6857	4.3237	6.6563	7.3628	4.4478	5.6225	3.6078	8.6517	5.6195	6.0206	8.9679	5.1311	3.4752	1.9746	3.7152
	S	133.282	111.016	148.731	98.530	90.443	86.584	75.783	139.804	101.190	79.387	82.871	100.058	109.477	135.701	156.544
22	T	2.6921	4.3781	6.6690	7.3663	4.4951	5.6751	3.6095	8.6994	5.6251	6.0121	8.9949	5.1892	3.4730	1.9671	3.7064
	S	132.965	109.637	148.448	98.483	89.491	85.781	75.747	139.038	101.089	79.499	82.623	98.938	109.546	136.218	156.915
23	T	2.6569	4.3608	6.7015	7.4028	4.4795	5.7578	3.6549	8.7104	5.7207	6.0499	9.1020	5.2172	3.5345	1.9856	3.7255
	S	134.726	110.072	147.728	97.997	89.803	84.549	74.806	138.862	99.400	79.002	81.650	98.407	107.640	134.949	156.111
24	T	3.1056	4.6821	6.8656	7.6329	4.5655	5.7106	3.7547	8.7182	5.7650	6.0384	9.2179	5.3001	3.5796		
	S	115.261	102.518	144.197	95.043	88.111	85.248	72.818	138.738	98.636	79.153	80.624	96.868	106.284		
25	T			6.8739	7.8903	4.6012	5.7542	3.7377	8.6840	5.7898	5.9563	8.8843	5.1728	3.4695	1.9736	3.7366
	S			144.023	91.943	87.428	84.602	73.149	139.284	98.213	80.244	83.651	99.252	109.657	135.769	155.647
26	T	2.7191	4.3575	6.7142	7.3924	4.4751	5.5433	3.6048	8.6856	5.6925	5.8428	8.8413	5.1078	3.4141	1.9561	3.7036
	S	131.644	110.155	147.449	98.135	89.891	87.821	75.846	139.259	99.892	81.802	84.058	100.515	111.436	136.984	157.034
27	T	2.5922	4.2357	6.6050	7.3447	4.3988	5.5636	3.6702	8.8184	5.7153	5.9031	8.8158	5.0913	3.5204	1.9806	3.7024
	S	138.089	113.322	149.886	98.773	91.451	87.501	74.494	137.162	99.494	80.967	84.301	100.840	108.071	135.290	157.085
28	T	2.7049	4.3236	6.6409	7.4988	4.4507	5.5969	3.6778	8.4469	5.8794	5.8869	8.8517	5.0563	3.4112	1.9587	3.6935
	S	132.336	111.019	149.076	96.743	90.384	86.980	74.340	143.194	96.717	81.190	83.959	101.538	111.531	136.802	157.463
29	T	2.6216	4.1990	6.5762	7.3519	4.3761	5.4832	3.5375	8.6264	5.5871	5.7866	8.7894	5.0781	3.4141	1.9559	3.6964
	S	136.540	114.313	150.543	98.676	91.925	88.784	77.289	140.214	101.777	82.597	84.554	101.103	111.436	136.998	157.340
30	T	2.6552	4.2726	6.5737	7.4441	4.6473	6.0307	4.3836	8.3845	5.7706	5.9531	8.9352	5.1260	3.4035	1.9516	3.6938
	S	134.813	112.344	150.600	97.454	86.561	80.723	62.371	144.260	98.540	80.287	83.175	100.158	111.783	137.300	157.451
31	T	2.6877	4.2725	6.6109	7.3934	4.4116	5.4745	3.5958	8.5990	5.5589	5.8631	8.7715	5.0519	3.4137	1.9567	3.6861
	S	133.182	112.346	149.753	98.122	91.185	88.925	76.036	140.661	102.293	81.519	84.727	101.627	111.449	136.942	157.779
32	T	2.6366	4.2304	6.5783	7.3733	4.5833	5.9582	3.7101	8.6374	5.5627	5.8509	8.8396	5.1107	3.4743	1.9709	3.7066
	S	135.764	113.464	150.495	98.389	87.769	81.706	73.693	140.036	102.223	81.689	84.074	100.458	109.505	135.955	156.907
33	T	2.6592	4.1900	6.5693	7.3485	4.3223	5.4539	3.5703	8.6038	5.5564	5.8433	8.8586	5.1220	3.4200	1.9551	3.6956
	S	134.610	114.558	150.701	98.721	93.069	89.261	76.579	140.583	102.339	81.795	83.894	100.236	111.244	137.054	157.374
34	T	2.6470	4.2643	6.6073	7.3068	4.3634	5.4690	3.5856	8.6189	5.5954	5.8886	8.8252	5.1026	3.4106	1.9426	3.6822
	S	135.230	112.562	149.834	99.285	92.192	89.014	76.252	140.336	101.626	81.166	84.211	100.617	111.551	137.936	157.947
35	T	2.6706	4.3004	6.5807	7.3389	4.4098	5.5839	3.6198	8.5598	5.6083	5.8628	8.9355	5.1440	3.4307	1.9585	3.6873
	S	134.035	111.618	150.440	98.851	91.222	87.182	75.532	141.305	101.392	81.523	83.172	99.807	110.897	136.816	157.728
36	T	2.7146	4.3081	6.6332	7.4212	4.3647	5.5362	3.6243	8.6252	5.7422	5.9663	8.8957	5.1019	3.4075	1.9485	3.6888
	S	131.863	111.418	149.249	97.754	92.165	87.934	75.438	140.234	99.028	80.109	83.544	100.631	111.652	137.518	157.664
37	T	2.6956	4.3348	6.6356	7.5184	4.3956	5.5848	3.6365	8.6269	5.6462	6.0661	9.1016	5.1985	3.4906	1.9564	3.6746
	S	132.792	110.732	149.195	96.491	91.517	87.168	75.185	140.206	100.711	78.791	81.654	98.761	108.994	136.963	158.273
38	T	2.6961	4.4024	6.6543	7.4669	4.4744	5.5616	3.6996	8.6109	5.6691	5.9549	9.0411	5.1678	3.5084	1.9677	3.6948
	S	132.768	109.031	148.776	97.156	89.905	87.532	73.902	140.467	100.305	80.262	82.200	99.348	108.441	136.177	157.408

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	78.1334		
	S	108.276		
21	T	78.2624		
	S	108.098		
22	T	78.5524		
	S	107.699		
23	T	79.0600		
	S	107.007		
24	T	88.7775	27.0228	79.4488
	S	95.294	28.221	100.863
25	T	96.3359	78.6418	
	S	87.818	103.007	
26	T	78.0502		
	S	108.392		
27	T	77.9575		
	S	108.521		
28	T	78.0782		
	S	108.353		
29	T	77.0795		
	S	109.757		
30	T	79.2255		
	S	106.784		
31	T	77.3473		
	S	109.377		
32	T	78.2233		
	S	108.152		
33	T	77.1683		
	S	109.631		
34	T	77.3095		
	S	109.430		
35	T	77.6910		
	S	108.893		
36	T	77.9784		
	S	108.492		
37	T	78.5622		
	S	107.685		
38	T	78.5700		
	S	107.675		

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.7209	4.3631	6.6775	7.5253	4.4642	5.5506	3.6865	8.6260	5.7332	5.9408	9.1280	5.2020	3.4945	1.9617	3.6944
	S	131.557	110.014	148.259	96.402	90.111	87.706	74.165	140.221	99.183	80.453	81.418	98.695	108.872	136.593	157.425
40	T	2.7076	4.3247	6.6818	7.5489	4.4500	5.6483	3.7419	8.6147	5.7717	5.9408	9.1461	5.2131	3.4989	1.9707	3.6917
	S	132.204	110.990	148.164	96.101	90.398	86.188	73.067	140.405	98.521	80.453	81.257	98.484	108.735	135.969	157.540
41	T	2.6950	4.3868	6.6797	7.6393	4.4456	5.7273	3.7158	8.6326	5.7877	5.9968	9.0606	5.3225	3.5737	1.9849	3.7105
	S	132.822	109.419	148.210	94.963	90.488	85.000	73.580	140.114	98.249	79.702	82.023	96.460	106.460	134.996	156.742
42	T	2.7429	4.3370	6.6666	7.5716	4.4797	5.6412	3.7574	8.6136	5.8324	5.9970	9.1138	5.1969	3.5079	1.9660	3.6951
	S	130.502	110.676	148.501	95.813	89.799	86.297	72.766	140.423	97.496	79.699	81.545	98.791	108.456	136.294	157.395
43	T	2.7580	4.3805	6.6764	7.6105	4.4382	5.6564	3.7150	8.6456	5.8299	5.9180	9.0682	5.2043	3.5070	1.9767	3.7075
	S	129.788	109.577	148.284	95.323	90.639	86.065	73.596	139.903	97.538	80.763	81.955	98.651	108.484	135.557	156.869
44	T	2.7148	4.3992	6.6490	7.6447	4.5461	5.5463	3.7048	8.6207	5.6722	5.8947	8.9585	5.1483	3.5394		
	S	131.853	109.111	148.895	94.896	88.487	87.774	73.799	140.307	100.250	81.082	82.958	99.724	107.491		
45	T			6.7941	7.8478	4.6667	5.8373	3.7750	8.5184	5.6789	5.9355	9.0063	5.1713	3.5098	1.9612	3.6624
	S			145.715	92.440	86.201	83.398	72.426	141.992	100.131	80.525	82.518	99.280	108.398	136.628	158.800
46	T	2.6680	4.3735	6.5357	7.5985	4.5587	5.8021	3.8947	8.6078	5.9033	6.0242	9.1256	5.1012	3.4404	1.9620	3.7196
	S	134.166	109.752	151.476	95.473	88.243	83.904	70.200	140.517	96.325	79.339	81.439	100.645	110.584	136.572	156.358
47	T	2.7321	4.2551	6.6363	7.3640	4.3547	5.7289	3.6053	8.6191	5.6387	5.9238	8.8540	5.0797	3.4314	1.9694	3.7152
	S	131.018	112.806	149.180	98.514	92.377	84.976	75.835	140.333	100.845	80.684	83.937	101.071	110.874	136.059	156.544
48	T	2.7374	4.2485	6.6234	7.3613	4.4456	5.5023	3.5710	8.6447	5.7001	5.9292	8.7896	5.1425	3.4767	1.9717	3.7253
	S	130.764	112.981	149.470	98.550	90.488	88.475	76.564	139.918	99.759	80.610	84.552	99.836	109.430	135.900	156.119
49	T	2.7067	4.2917	6.6801	7.5427	4.3624	5.5225	3.5592	8.6063	5.5926	5.8185	8.9247	5.0537	3.4111	1.9507	3.6950
	S	132.248	111.844	148.201	96.180	92.214	88.152	76.818	140.542	101.677	82.144	83.272	101.591	111.534	137.363	157.399
50	T	2.6896	4.2870	6.6165	7.5057	4.4578	5.5954	3.6219	8.6049	5.7222	5.8590	8.8566	5.1466	3.4190	1.9542	3.7002
	S	133.088	111.966	149.626	96.654	90.240	87.003	75.488	140.565	99.374	81.576	83.913	99.757	111.277	137.117	157.178
51	T	2.6679	4.2595	6.5911	7.4129	4.4118	5.5223	3.5992	8.6051	5.6621	5.8552	8.7595	5.0388	3.4435	1.9624	3.7203
	S	134.171	112.689	150.203	97.864	91.181	88.155	75.964	140.561	100.429	81.629	84.843	101.891	110.485	136.544	156.329
52	T	2.7478	4.2902	6.6027	7.3680	4.4063	5.5275	3.6162	8.6191	5.5979	5.8428	8.8744	5.1158	3.4490	1.9726	3.7245
	S	130.270	111.883	149.939	98.460	91.295	88.072	75.607	140.333	101.580	81.802	83.744	100.358	110.309	135.838	156.153
53	T	2.7499	4.2440	6.5746	7.5592	4.3676	5.5715	3.6019	8.5914	5.6540	5.8612	8.8006	5.0766	3.4427	1.9619	3.7228
	S	130.170	113.101	150.580	95.970	92.104	87.377	75.907	140.786	100.572	81.546	84.447	101.132	110.511	136.579	156.224
54	T	2.7201	4.2817	6.6070	7.3908	4.3994	5.5178	3.5995	8.5755	5.6922	5.8967	8.8340	5.0999	3.4381	1.9545	3.6980
	S	131.596	112.105	149.841	98.156	91.438	88.227	75.958	141.047	99.897	81.055	84.127	100.670	110.658	137.096	157.272
55	T	2.7086	4.3015	6.6337	7.4334	4.3282	5.4770	3.6037	8.5976	5.6464	5.8898	8.8949	5.1210	3.4810	1.9698	3.7117
	S	132.155	111.589	149.238	97.594	92.942	88.884	75.869	140.684	100.708	81.150	83.551	100.256	109.295	136.031	156.691
56	T	2.7052	4.2977	6.6232	7.3550	4.4036	5.5724	3.6392	8.6505	5.6253	5.8873	8.9817	5.2331	3.4937	1.9795	3.7331
	S	132.321	111.688	149.475	98.634	91.351	87.362	75.129	139.824	101.086	81.184	82.744	98.108	108.897	135.365	155.793
57	T	2.6933	4.1665	6.5236	7.2943	4.4085	5.5572	3.6016	8.5985	5.6330	5.8269	8.8159	5.0751	3.4023	1.9464	3.6971
	S	132.906	115.205	151.757	99.455	91.249	87.601	75.913	140.669	100.947	82.026	84.300	101.162	111.823	137.667	157.310

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	78.7687		
	S	107.403		
40	T	78.9509		
	S	107.155		
41	T	79.3588		
	S	106.604		
42	T	79.1191		
	S	106.927		
43	T	79.0922		
	S	106.964		
44	T	86.7702	27.1738	77.4149
	S	97.499	28.064	103.512
45	T	96.2409	78.4224	
	S	87.904	103.296	
46	T	79.3153		
	S	106.663		
47	T	77.9077		
	S	108.590		
48	T	77.8693		
	S	108.644		
49	T	77.7179		
	S	108.855		
50	T	78.0366		
	S	108.411		
51	T	77.5116		
	S	109.145		
52	T	77.7548		
	S	108.804		
53	T	77.7799		
	S	108.768		
54	T	77.7052		
	S	108.873		
55	T	77.7983		
	S	108.743		
56	T	78.1805		
	S	108.211		
57	T	77.2402		
	S	109.528		

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6381	4.2280	6.5278	7.3738	4.4135	5.5305	3.6126	8.5920	5.6193	5.8875	8.9015	5.1289	3.4693	1.9664	3.7143
	S	135.686	113.529	151.659	98.383	91.146	88.024	75.682	140.776	101.193	81.181	83.490	100.101	109.663	136.267	156.582
59	T	2.7090	4.2808	6.5936	7.4363	4.4840	5.5830	3.6200	8.6159	5.6214	5.8749	8.9116	5.0821	3.4959	1.9724	3.7102
	S	132.135	112.129	150.146	97.556	89.713	87.197	75.527	140.385	101.156	81.355	83.395	101.023	108.829	135.852	156.755
60	T	2.7214	4.3434	6.6316	7.5051	4.4655	5.6245	3.7057	8.5312	5.7479	5.9538	8.9838	5.1880	3.4989	1.9584	3.6870
	S	131.533	110.513	149.285	96.662	90.085	86.553	73.781	141.779	98.929	80.277	82.725	98.961	108.735	136.823	157.741
61	T	2.7887	4.4990	6.5470	7.5772	4.5370	5.6744	3.6838	8.6388	5.7463	6.0367	8.9505	5.2122	3.5090	1.9926	3.7451
	S	128.359	106.690	151.214	95.742	88.665	85.792	74.219	140.013	98.957	79.175	83.032	98.501	108.422	134.475	155.294
62	T	2.7044	4.3051	6.6215	7.5371	4.4331	5.4857	3.6061	8.6168	5.6511	5.7983	8.8370	5.1117	3.4408	1.9605	3.7182
	S	132.360	111.496	149.513	96.251	90.743	88.743	75.818	140.371	100.624	82.430	84.099	100.438	110.572	136.677	156.417
63	T	2.6809	4.2527	6.5975	7.4278	4.3996	5.6131	3.5869	8.5846	5.6680	5.8257	8.8691	5.0874	3.4033	1.9453	3.6944
	S	133.520	112.869	150.057	97.667	91.434	86.729	76.224	140.897	100.324	82.042	83.795	100.918	111.790	137.745	157.425
64	T	2.6429	4.2615	6.6008	7.4701	4.4137	5.5073	3.5751	8.4896	5.6193	5.8122	8.8077	5.0871	3.4705	1.9443	3.6649
	S	135.440	112.636	149.982	97.114	91.142	88.395	76.476	142.474	101.193	82.233	84.379	100.924	109.625	137.815	158.692
65	T	2.6266	4.2220	6.5550	7.4771	4.4024	5.5235	3.6033	8.4856	5.6272	5.8349	8.8343	5.0848	3.4208	1.9315	3.6620
	S	136.281	113.690	151.030	97.024	91.376	88.136	75.877	142.541	101.051	81.913	84.125	100.969	111.218	138.729	158.818
66	T	2.6229	4.2319	6.6146	7.4761	4.3538	5.4813	3.6089	8.5117	5.6517	5.8120	8.8554	5.1156	3.4405	1.9114	3.6187
	S	136.473	113.424	149.669	97.036	92.396	88.814	75.760	142.104	100.613	82.236	83.924	100.361	110.581	140.188	160.718
67	T	2.6470	4.2778	6.5129	7.4400	4.4010	5.5059	3.6413	8.5734	5.6474	5.8395	8.8781	5.0547	3.5099	1.9798	3.7249
	S	135.230	112.207	152.006	97.507	91.405	88.418	75.086	141.081	100.690	81.849	83.710	101.571	108.395	135.344	156.136
68	T	2.7149	4.2660	6.6063	7.4915	4.3871	5.5398	3.6442	8.5799	5.7285	5.9965	9.0279	5.6585	3.6410	1.9640	3.6853
	S	131.848	112.518	149.857	96.837	91.694	87.876	75.026	140.974	99.264	79.706	82.321	90.732	104.492	136.433	157.814
69	T	2.9106	4.5468	6.4814	7.8401	4.7441	5.8397	3.8349	8.2921	5.8165	6.0128	8.9993	5.1603	3.4980	1.9719	3.7263
	S	122.983	105.569	152.745	92.531	84.794	83.364	71.295	145.867	97.763	79.490	82.582	99.492	108.763	135.886	156.077
70	T	2.7077	4.3238	6.6591	7.9448	5.8942	7.8692	4.9700	9.8447	6.5056	6.3997	9.6525	5.7683	3.9818	2.1897	4.2352
	S	132.199	111.013	148.669	91.312	68.249	61.864	55.012	122.863	87.407	74.684	76.994	89.005	95.548	122.370	137.323
71	T	3.3596	5.6620	9.6133	10.7154	6.3795	7.8252	5.4382	15.5953	9.9557	9.4187					
	S	106.547	84.776	102.982	67.702	63.057	62.212	50.276	77.558	57.117	50.745					

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	77.6035		
	S	109.016		
59	T	77.9911		
	S	108.474		
60	T	78.5462		
	S	107.707		
61	T	79.1383		
	S	106.901		
62	T	77.8274		
	S	108.702		
63	T	77.6363		
	S	108.970		
64	T	77.3670		
	S	109.349		
65	T	77.2910		
	S	109.456		
66	T	77.3065		
	S	109.435		
67	T	77.6336		
	S	108.973		
68	T	78.9314		
	S	107.182		
69	T	79.6748		
	S	106.182		
70	T	88.9463		
	S	95.114		
71	T			
	S			

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Report: Section Data Report
Session: Race

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.8496	4.4736	6.6843	7.8965	4.7606	5.7860	3.9000	8.7351	6.2558	6.1103	9.1143	5.3526	3.6477	2.0044	3.6941
	S	125.616	107.296	148.108	91.870	84.500	84.137	70.105	138.470	90.897	78.221	81.540	95.918	104.300	133.683	157.438
2	T	2.9303	4.4643	6.6151	8.1459	4.7840	5.7541	3.8699	8.5664	6.4456	6.1638	9.2875	5.2864	3.5325	1.9727	3.7032
	S	122.156	107.520	149.658	89.058	84.087	84.604	70.650	141.196	88.221	77.542	80.020	97.119	107.701	135.831	157.051
3	T	2.7786	4.4318	6.6223	7.6850	4.5689	5.5663	3.7241	8.6553	5.8812	5.9243	9.0562	5.2474	3.5154	1.9658	3.7057
	S	128.826	108.308	149.495	94.399	88.046	87.458	73.416	139.746	96.687	80.677	82.063	97.841	108.225	136.308	156.945
4	T	2.7651	4.2798	6.6436	7.6082	4.5114	5.5525	3.6403	8.6528	5.7924	5.9464	8.9765	5.2580	3.4773	1.9803	3.7395
	S	129.454	112.155	149.016	95.352	89.168	87.675	75.106	139.787	98.169	80.377	82.792	97.643	109.411	135.310	155.526
5	T	2.7909	4.2982	6.6262	7.4653	4.4961	5.5497	3.6941	8.7039	5.7838	5.9593	9.0549	5.3011	3.4761	1.9668	3.7070
	S	128.258	111.675	149.407	97.177	89.471	87.720	74.012	138.966	98.315	80.203	82.075	96.850	109.449	136.239	156.890
6	T	2.7482	4.3228	6.7145	7.5158	4.5823	5.5933	3.7519	8.7111	5.7993	6.0640	9.1776	5.2801	3.5757	1.9980	3.7216
	S	130.251	111.039	147.442	96.524	87.788	87.036	72.872	138.851	98.053	78.818	80.978	97.235	106.400	134.111	156.274
7	T	2.7118	4.4932	6.6684	7.6995	4.5673	5.6040	3.7042	8.7176	5.9120	6.0441	9.2772	5.2726	3.4855	1.9667	3.6991
	S	131.999	106.828	148.461	94.221	88.077	86.870	73.811	138.748	96.183	79.078	80.108	97.373	109.154	136.246	157.225
8	T	2.8044	4.3600	6.6713	7.8052	4.5749	5.6199	3.7667	8.7436	5.9083	6.1038	9.1890	5.3075	3.6354	2.0057	3.7261
	S	127.640	110.092	148.397	92.945	87.930	86.624	72.586	138.335	96.244	78.304	80.877	96.733	104.653	133.597	156.086
9	T	2.9393	4.4179	6.4922	8.0274	4.7852	5.7675	3.9102	8.7925	6.0641	6.1027	9.2535	5.3682	3.6379	2.0096	3.7247
	S	121.782	108.649	152.491	90.372	84.066	84.407	69.922	137.566	93.771	78.319	80.314	95.639	104.581	133.337	156.144
10	T	2.8851	4.4095	6.6288	7.7425	4.5757	5.8626	3.8249	8.7019	5.9373	6.1767	9.2310	5.8094	3.7670	2.0099	3.7433
	S	124.070	108.856	149.348	93.698	87.915	83.038	71.481	138.998	95.774	77.380	80.509	88.376	100.997	133.317	155.369
11	T	3.1104	4.5835	6.5287	8.1910	4.6462	5.7041	3.8044	8.7509	5.8852	6.1061	9.2246	5.2600	3.5527	1.9828	3.7210
	S	115.083	104.723	151.638	88.567	86.581	85.345	71.867	138.220	96.621	78.275	80.565	97.606	107.089	135.139	156.300
12	T	2.8148	4.3332	6.6684	7.6890	4.6773	5.7343	3.7530	8.7213	5.9049	6.0830	9.2587	5.2814	3.6970	2.0117	3.7343
	S	127.169	110.773	148.461	94.350	86.005	84.896	72.851	138.689	96.299	78.572	80.268	97.211	102.909	133.198	155.743
13	T	2.9292	4.3987	6.6399	7.7428	4.5445	5.6458	3.7473	8.7492	5.9933	6.3692	9.4544	5.3036	3.6070	1.9866	3.7084
	S	122.202	109.123	149.099	93.694	88.519	86.227	72.962	138.246	94.879	75.042	78.607	96.804	105.477	134.881	156.831
14	T	2.8513	4.4094	6.6157	7.7722	4.5912	5.7524	3.8286	8.7244	6.4449	6.2197	9.3281	5.2833	3.5847	1.9838	3.7235
	S	125.541	108.858	149.644	93.340	87.618	84.629	71.412	138.639	88.230	76.845	79.671	97.176	106.133	135.071	156.195
15	T	2.9037	4.4104	6.6165	7.8407	4.5246	5.7416	3.7956	8.6693	5.9416	6.0834	9.2088	5.2819	3.5966	1.9839	3.7208
	S	123.275	108.834	149.626	92.524	88.908	84.788	72.033	139.521	95.704	78.567	80.703	97.202	105.782	135.065	156.308
16	T	2.7922	4.3035	6.5852	7.8425	4.5485	5.6485	3.7038	8.6980	6.0137	6.2440	9.4532	5.3327	3.5555	1.9718	3.6959
	S	128.198	111.537	150.337	92.503	88.441	86.185	73.819	139.060	94.557	76.546	78.617	96.276	107.005	135.893	157.361
17	T	2.8397	4.3994	6.6169	8.2201	4.7180	5.8243	3.7629	8.6698	5.9838	6.1724	9.1931	5.2254	3.6142	1.9890	3.7104
	S	126.054	109.106	149.617	88.254	85.263	83.584	72.659	139.512	95.029	77.434	80.841	98.253	105.267	134.718	156.746
18	T	2.7505	4.3468	6.6542	7.6979	4.5737	5.6153	3.7212	8.6413	5.8882	6.1272	9.2218	5.2787	3.5193	1.9641	3.6855
	S	130.142	110.426	148.778	94.241	87.953	86.695	73.473	139.973	96.572	78.005	80.590	97.261	108.105	136.426	157.805
19	T	2.7384	4.3185	6.5807	7.6286	4.4601			8.7005	5.8598	6.0280	9.0849	5.1454	3.4708	1.9634	3.7153
	S	130.717	111.150	150.440	95.097	90.194			139.020	97.040	79.289	81.804	99.780	109.616	136.475	156.539

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	81.2649	110.9607	
	S	104.104	73.005	
2	T	81.5217		
	S	103.776		
3	T	79.3283		
	S	106.645		
4	T	78.8241		
	S	107.328		
5	T	78.8734		
	S	107.260		
6	T	79.5562		
	S	106.340		
7	T	79.8232		
	S	105.984		
8	T	80.2218		
	S	105.458		
9	T	81.2929		
	S	104.068		
10	T	81.3056		
	S	104.052		
11	T	81.0516		
	S	104.378		
12	T	80.3623		
	S	105.273		
13	T	80.8199		
	S	104.677		
14	T	81.1132		
	S	104.299		
15	T	80.3194		
	S	105.329		
16	T	80.3890		
	S	105.238		
17	T	80.9394		
	S	104.523		
18	T	79.6857		
	S	106.167		
19	T	78.9001		
	S	107.224		

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7701	4.3129	6.6787	7.5646	4.5014	5.6438	3.6662	8.6344	5.7999	5.9253	9.0326	5.2342	3.5217	1.9720	3.6971
	S	129.221	111.294	148.232	95.901	89.366	86.257	74.576	140.084	98.042	80.663	82.278	98.087	108.032	135.880	157.310
21	T	2.7724	4.3107	6.6223	7.6307	4.4944	5.5493	3.6817	8.6798	5.8647	6.0301	9.0618	5.2034	3.4925	1.9674	3.7125
	S	129.114	111.351	149.495	95.071	89.505	87.726	74.262	139.352	96.959	79.261	82.013	98.668	108.935	136.197	156.657
22	T	2.7766	4.3253	6.5909	7.6048	4.5042	5.5502	3.6761	8.6874	5.8489	5.9376	9.0135	5.2968	3.8034		
	S	128.918	110.975	150.207	95.394	89.311	87.712	74.375	139.230	97.221	80.496	82.452	96.928	100.030		
23	T			7.0919	8.1537	4.8251	5.8124	3.9031	8.6865	6.0532	6.1726	9.2419	5.3270	3.5885	1.9830	3.7090
	S			139.596	88.972	83.371	83.755	70.049	139.244	93.940	77.432	80.414	96.379	106.020	135.126	156.805
24	T	3.1344	4.5779	6.7866	7.7163	4.5323	5.6746	3.7171	8.7765	5.8701	6.0496	9.0869	5.1830	3.5181	1.9908	3.7393
	S	114.202	104.852	145.876	94.016	88.757	85.789	73.554	137.816	96.870	79.006	81.786	99.056	108.142	134.596	155.535
25	T	2.7438	4.3475	6.7081	7.5708	4.4812	5.6712	3.6863	8.8074	5.9128	6.0090	9.1712	5.2039	3.5234	1.9824	3.7326
	S	130.459	110.408	147.583	95.823	89.769	85.840	74.169	137.333	96.170	79.540	81.034	98.659	107.979	135.167	155.814
26	T	2.7927	4.4295	6.7135	7.5306	4.5514	5.6238	3.6668	8.7499	5.8297	5.9430	9.0544	5.2539	3.5150	1.9809	3.7363
	S	128.175	108.364	147.464	96.334	88.384	86.564	74.563	138.235	97.541	80.423	82.080	97.720	108.237	135.269	155.660
27	T	2.7378	4.3121	6.6408	7.5991	4.4542	5.6165	3.6580	8.7746	5.8432	5.9677	9.1475	5.2900	3.5151	1.9662	3.7008
	S	130.745	111.315	149.078	95.466	90.313	86.676	74.743	137.846	97.316	80.090	81.244	97.053	108.234	136.280	157.153
28	T	2.7752	4.2784	6.6302	7.6425	4.4909	5.7336	3.7548	8.7525	6.3983	6.1633	9.1629	5.2059	3.4722	1.9650	3.6952
	S	128.983	112.191	149.317	94.924	89.575	84.906	72.816	138.194	88.873	77.548	81.108	98.621	109.572	136.364	157.391
29	T	2.8076	4.2619	6.6114	7.5539	4.4902	5.7189	3.7316	8.7574	5.9129	5.9469	9.0706	5.2521	3.4934	1.9672	3.7065
	S	127.495	112.626	149.741	96.037	89.589	85.124	73.269	138.117	96.169	80.370	81.933	97.753	108.907	136.211	156.911
30	T	2.7370	4.3478	6.6191	7.5863	4.5814	5.6632	3.7766	8.7095	5.9677	5.9834	9.0784	5.3637	3.5580	1.9836	3.7235
	S	130.784	110.401	149.567	95.627	87.806	85.962	72.396	138.877	95.286	79.880	81.863	95.719	106.929	135.085	156.195
31	T	2.7555	4.3264	6.5947	7.5115	4.6769	5.6388	3.6833	8.7163	5.8684	5.9637	9.0297	5.3017	3.4998	1.9633	3.6907
	S	129.905	110.947	150.121	96.579	86.013	86.334	74.229	138.768	96.898	80.144	82.304	96.839	108.708	136.482	157.583
32	T	2.7057	4.2712	6.5827	7.5722	4.4727	5.5968	3.6253	8.6968	5.8013	5.9151	9.1288	5.2808	3.5275	1.9694	3.7069
	S	132.296	112.381	150.394	95.805	89.940	86.982	75.417	139.079	98.019	80.802	81.411	97.222	107.854	136.059	156.894
33	T	2.7173	4.3092	6.5625	7.5137	4.5013	5.6494	3.6955	8.7352	5.8383	5.8860	9.0854	5.2343	3.5007	1.9605	3.6969
	S	131.732	111.390	150.857	96.551	89.368	86.172	73.984	138.468	97.398	81.202	81.800	98.086	108.680	136.677	157.319
34	T	2.7481	4.3477	6.6310	7.5663	4.5220	5.6440	3.6110	8.7068	5.8580	5.9364	8.9839	5.2648	3.5363	1.9801	3.7104
	S	130.255	110.403	149.299	95.880	88.959	86.254	75.716	138.920	97.070	80.513	82.724	97.517	107.585	135.324	156.746
35	T	2.7744	4.3427	6.6139	7.5463	4.4528	5.6700	3.6724	8.7055	5.9012	5.9934	9.1902	5.2244	3.5402	1.9736	3.7105
	S	129.021	110.530	149.685	96.134	90.342	85.859	74.450	138.940	96.359	79.747	80.867	98.271	107.467	135.769	156.742
36	T	2.7225	4.2783	6.6185	7.5556	4.4461	5.6425	3.6536	8.6448	5.7783	5.9386	9.0864	5.2794	3.5207	1.9593	3.6957
	S	131.480	112.194	149.581	96.015	90.478	86.277	74.833	139.916	98.409	80.483	81.791	97.248	108.062	136.760	157.370
37	T	2.7796	4.2366	6.5986	7.5273	4.4771	5.6380	3.6994	8.6417	5.8699	5.9369	9.1197	5.2431	3.5046	1.9646	3.6980
	S	128.779	113.298	150.032	96.376	89.851	86.346	73.906	139.966	96.873	80.506	81.492	97.921	108.559	136.391	157.272
38	T	2.7020	4.3503	6.5995	7.5464	4.4860	5.6540	3.6691	8.5765	6.1592	5.9357	9.0613	5.2286	3.5865	1.9823	3.7180
	S	132.478	110.337	150.011	96.133	89.673	86.102	74.517	141.030	92.323	80.522	82.017	98.192	106.080	135.174	156.426

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Section Data for Car 4 - Kellett, Dalton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 78.9549			
	S 107.150			
21	T 79.0737			
	S 106.989			
22	T 100.2670	29.4781		78.6064
	S 84.375	25.871		101.943
23	T 88.7500		80.9325	
	S 95.324		100.092	
24	T 80.3535			
	S 105.285			
25	T 79.5516			
	S 106.346			
26	T 79.3714			
	S 106.588			
27	T 79.2236			
	S 106.786			
28	T 80.1209			
	S 105.590			
29	T 79.2825			
	S 106.707			
30	T 79.6792			
	S 106.176			
31	T 79.2207			
	S 106.790			
32	T 78.8532			
	S 107.288			
33	T 78.8862			
	S 107.243			
34	T 79.0468			
	S 107.025			
35	T 79.3115			
	S 106.668			
36	T 78.8203			
	S 107.333			
37	T 78.9351			
	S 107.177			
38	T 79.2554			
	S 106.744			

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.7169	4.3037	6.6034	7.6361	4.5079	5.5968	3.7296	8.4408	5.9311	5.9713	9.2642	5.3102	3.6021	1.9547	3.6335
	S	131.751	111.532	149.923	95.003	89.237	86.982	73.308	143.297	95.874	80.042	80.221	96.684	105.620	137.082	160.064
40	T	2.8216	4.3377	6.4330	8.0653	4.7526	5.7941	3.8663	9.1020	6.2211	6.1271	9.2168	5.2641	3.6071	1.9645	3.7078
	S	126.862	110.658	153.894	89.948	84.643	84.020	70.716	132.888	91.404	78.007	80.633	97.530	105.474	136.398	156.856
41	T	2.7836	4.2650	6.5770	7.5814	4.5031	5.5255	3.6999	8.6850	5.8338	5.9269	9.0288	5.3224	3.5217	1.9597	3.6963
	S	128.594	112.544	150.525	95.689	89.332	88.104	73.896	139.268	97.473	80.642	82.312	96.462	108.032	136.732	157.344
42	T	2.7619	4.2722	6.5893	7.5341	4.7022	5.6261	3.7116	8.7117	5.9196	5.8918	9.0880	5.2750	3.4932	1.9661	3.7018
	S	129.604	112.354	150.244	96.289	85.550	86.529	73.663	138.841	96.060	81.122	81.776	97.329	108.913	136.287	157.110
43	T	2.7476	4.2405	6.6194	7.5135	4.5223	5.5440	3.6751	8.6557	5.9048	5.9318	9.2010	5.3891	3.5623	1.9793	3.7153
	S	130.279	113.194	149.560	96.553	88.953	87.810	74.395	139.740	96.301	80.575	80.772	95.268	106.800	135.378	156.539
44	T	2.7385	4.2339	6.5564	7.4629	4.4156	5.5824	3.6577	8.5935	5.8745	5.8675	9.1155	5.2867	3.5311	1.9761	3.7214
	S	130.712	113.371	150.997	97.208	91.103	87.206	74.749	140.751	96.797	81.458	81.529	97.113	107.744	135.598	156.283
45	T	2.7236	4.2196	6.6292	7.4693	4.4250	5.5849	3.6735	8.6247	5.8384	5.9438	9.0833	5.2023	3.4952	1.9615	3.7037
	S	131.427	113.755	149.339	97.125	90.909	87.167	74.427	140.242	97.396	80.412	81.818	98.689	108.851	136.607	157.030
46	T	2.7160	4.3001	6.5924	7.6244	4.4178	5.6137	3.7103	8.4010	5.9031	5.8898	9.0807	5.2983	3.6323		
	S	131.795	111.625	150.173	95.149	91.057	86.720	73.689	143.976	96.328	81.150	81.842	96.901	104.742		
47	T			6.8069	8.1068	4.7079	5.7965	3.8543	8.6270	5.9803	6.1367	9.3479	5.3695	3.5814	1.9755	3.7287
	S			145.441	89.487	85.446	83.985	70.936	140.205	95.085	77.885	79.503	95.616	106.231	135.639	155.977
48	T	2.8046	4.3932	6.7641	7.4651	4.4135	5.5963	3.7210	8.7794	5.8126	5.9132	9.2545	5.3946	3.5343	1.9744	3.7502
	S	127.631	109.260	146.361	97.179	91.146	86.989	73.477	137.771	97.828	80.828	80.305	95.171	107.646	135.714	155.083
49	T	2.7418	4.2735	6.7124	7.4968	4.4123	5.6028	3.6319	8.7393	5.7478	5.9275	9.1112	5.2895	3.4987	1.9775	3.7473
	S	130.555	112.320	147.488	96.769	91.171	86.888	75.280	138.403	98.931	80.633	81.568	97.062	108.742	135.502	155.203
50	T	2.8230	4.2728	6.6900	7.5786	4.4272	5.6059	3.6427	8.7098	5.8931	5.9967	9.1009	5.8826	3.6359	1.9966	3.7308
	S	126.799	112.339	147.982	95.724	90.864	86.840	75.057	138.872	96.492	79.703	81.660	87.276	104.638	134.205	155.889
51	T	2.8789	4.3054	6.5963	7.5793	4.5093	5.6759	3.6865	8.6423	6.5108	6.3141	9.4254	5.9657	3.6880	1.9711	3.7525
	S	124.337	111.488	150.084	95.715	89.210	85.769	74.165	139.956	87.337	75.696	78.849	86.060	103.160	135.942	154.988
52	T	3.2611	4.6919	6.7127	8.2165	4.8229	5.8082	3.8232	8.7154	6.1197	6.0691	9.3064	5.3070	3.5913	1.9952	3.7519
	S	109.765	102.304	147.482	88.292	83.409	83.816	71.513	138.783	92.919	78.752	79.857	96.742	105.938	134.300	155.012
53	T	2.7237	4.2886	6.6478	8.3008	4.6583	5.7454	3.8746	8.6689	6.0024	6.2258	9.2511	5.2925	3.5497	1.9590	3.7188
	S	131.422	111.925	148.921	87.396	86.356	84.732	70.564	139.527	94.735	76.770	80.334	97.007	107.179	136.781	156.392
54	T	2.7528	4.3019	6.6246	7.6151	4.4965	5.5740	3.6821	8.6810	5.8858	6.0376	9.0788	5.2150	3.5487	1.9909	3.7504
	S	130.033	111.579	149.443	95.265	89.464	87.337	74.254	139.333	96.612	79.163	81.859	98.449	107.210	134.590	155.074
55	T	3.0725	4.5060	6.6707	7.6478	4.4685	5.6027	3.6678	8.5897	5.9277	6.0642	9.0739	5.2164	3.5117	1.9766	3.7286
	S	116.503	106.525	148.410	94.858	90.024	86.890	74.543	140.813	95.929	78.816	81.903	98.422	108.339	135.563	155.981
56	T	2.7499	4.2856	6.6094	7.4839	4.4690	5.6685	3.7386	8.5885	5.8644	5.9446	9.1988	5.2617	3.5380	1.9566	3.6640
	S	130.170	112.003	149.787	96.935	90.014	85.881	73.131	140.833	96.964	80.401	80.791	97.575	107.534	136.949	158.731
57	T	2.7053	4.3481	6.6648	8.0658	4.7749	5.9782	4.3369	8.6652	6.4507	6.2798	9.3306	5.3580	3.5888	1.9922	3.7330
	S	132.316	110.393	148.542	89.942	84.247	81.432	63.043	139.587	88.151	76.110	79.650	95.821	106.012	134.502	155.797

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
2.35 mile(s)
NTT INDYCAR SERIES
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Section Data for Car 4 - Kellett, Dalton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	79.2023		
	S	106.815		
40	T	81.2811		
	S	104.083		
41	T	78.9101		
	S	107.211		
42	T	79.2446		
	S	106.758		
43	T	79.2017		
	S	106.816		
44	T	78.6137		
	S	107.615		
45	T	78.5780		
	S	107.664		
46	T	99.7869	29.3064	78.2943
	S	84.781	26.022	102.350
47	T	88.1336	80.3198	
	S	95.991	100.855	
48	T	79.5710		
	S	106.320		
49	T	78.9103		
	S	107.210		
50	T	79.9866		
	S	105.768		
51	T	81.5015		
	S	103.802		
52	T	82.1925		
	S	102.929		
53	T	80.9074		
	S	104.564		
54	T	79.2352		
	S	106.771		
55	T	79.7248		
	S	106.115		
56	T	79.0215		
	S	107.059		
57	T	82.2723		
	S	102.829		

Event: Chevrolet Detroit Grand Prix
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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.7529	4.3981	6.5674	8.3414	4.6836	5.7596	3.8121	8.6010	6.1877	6.1862	9.1155	5.2996	3.6377	1.9934	3.7691
	S	130.028	109.138	150.745	86.970	85.890	84.523	71.721	140.628	91.898	77.261	81.529	96.877	104.587	134.421	154.305
59	T	2.7924	4.3987	6.6164	7.6142	4.5447	5.7283	3.7634	8.6723	6.5740	6.3801	9.3624	5.4327	3.6330	2.0061	3.7502
	S	128.189	109.123	149.628	95.277	88.515	84.985	72.649	139.472	86.498	74.913	79.379	94.503	104.722	133.570	155.088
60	T	2.7506	4.3668	6.6518	7.7738	4.5304	5.6628	3.7978	8.8001	5.9605	5.9848	9.2620	5.3984	3.5691	1.9817	3.7364
	S	130.137	109.920	148.832	93.320	88.794	85.968	71.991	137.447	95.401	79.861	80.240	95.104	106.597	135.214	155.655
61	T	2.7974	4.3659	6.6594	7.7219	4.7317	5.7913	3.9063	8.8014	6.0204	6.1246	9.4560	6.3039	3.7402	1.9800	3.7538
	S	127.960	109.943	148.662	93.948	85.017	84.060	69.992	137.426	94.452	78.038	78.594	81.443	101.720	135.331	154.934
62	T	2.9680	4.4903	6.7390	7.9182	4.6370	5.7583	3.8335	8.7297	6.0093	6.2482	9.1903	5.3873	3.5996	1.9956	3.7507
	S	120.605	106.897	146.906	91.619	86.753	84.542	71.321	138.555	94.626	76.495	80.866	95.300	105.694	134.273	155.062
63	T	2.7545	4.4352	6.6677	7.7365	4.7430	5.7672	3.8478	8.7743	5.9595	6.0538	9.1953	5.4660	3.7124	2.0126	3.7548
	S	129.953	108.225	148.477	93.770	84.814	84.412	71.056	137.851	95.417	78.951	80.822	93.928	102.482	133.139	154.893
64	T	3.1670	4.5798	6.7068	7.8295	4.7674	5.7998	3.8587	8.6640	6.0039	6.1092	9.1517	5.4150	3.7389	2.0418	3.7795
	S	113.026	104.808	147.611	92.657	84.380	83.937	70.855	139.606	94.711	78.235	81.207	94.812	101.756	131.234	153.880
65	T	2.8512	4.4207	6.6967	7.7005	4.6253	5.8134	3.8145	8.7203	5.9940	6.1379	9.2240	5.3965	3.6150	1.9619	3.7258
	S	125.545	108.580	147.834	94.209	86.972	83.741	71.676	138.705	94.868	77.869	80.570	95.137	105.243	136.579	156.098
66	T	2.7955	4.3721	6.6247	7.7228	4.6178	5.6726	3.8192	8.7112	5.9232	6.0399	9.1590	5.4339	3.6629	1.9850	3.7456
	S	128.047	109.787	149.441	93.937	87.114	85.819	71.588	138.849	96.002	79.133	81.142	94.483	103.867	134.990	155.273
67	T	2.8542	4.3838	6.6769	7.8027	4.7000	5.8078	3.8126	8.6663	6.0067	6.1250	9.2705	5.5607	3.6797	1.9703	3.7259
	S	125.413	109.494	148.272	92.975	85.590	83.821	71.712	139.569	94.667	78.033	80.166	92.328	103.393	135.997	156.094
68	T	2.8583	4.4210	6.6356	7.7798	4.7563	5.7872	3.8024	8.7781	6.4285	6.1884	9.2546	5.4295	3.6202	1.9653	3.7036
	S	125.233	108.573	149.195	93.248	84.577	84.120	71.904	137.791	88.456	77.234	80.304	94.559	105.092	136.343	157.034
69	T	2.9233	4.3467	6.6066	8.9295	5.9090	7.8516	5.4847	10.0703	7.3482	6.9856	10.7110	6.3281	4.4322	2.2235	4.0683
	S	122.449	110.429	149.850	81.242	68.078	62.002	49.849	120.110	77.384	68.420	69.385	81.132	85.839	120.510	142.957
70	T	3.6717	5.8399	8.2040	9.8898	5.7014	7.4135	6.0179	12.7539	10.0544	9.4450					
	S	97.490	82.193	120.673	73.354	70.557	65.666	45.433	94.837	56.556	50.604					

Event: Chevrolet Detroit Grand Prix
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Report: Section Data Report
Session: Race

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Section Data for Car 4 - Kellett, Dalton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	81.1053		
	S	104.309		
59	T	81.2689		
	S	104.099		
60	T	80.2270		
	S	105.451		
61	T	82.1542		
	S	102.977		
62	T	81.2550		
	S	104.117		
63	T	80.8806		
	S	104.599		
64	T	81.6130		
	S	103.660		
65	T	80.6977		
	S	104.836		
66	T	80.2854		
	S	105.374		
67	T	81.0431		
	S	104.389		
68	T	81.4088		
	S	103.920		
69	T	94.2186		
	S	89.791		
70	T			
	S			

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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NTT INDYCAR SERIES
June 5, 2022



Section Data for Car 45 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.9506	4.4431	6.6620	7.8120	4.7597	5.9580	3.9678	8.6327	6.2641	6.3407	9.2201	5.4081	3.6625	2.0047	3.7156
	S	121.316	108.033	148.604	92.864	84.516	81.708	68.907	140.112	90.777	75.379	80.605	94.933	103.878	133.663	156.527
2	T	2.9976	4.5677	6.5985	7.9663	4.8003	5.8829	3.8719	8.6458	6.0536	6.1773	9.2517	5.2933	3.6438		
	S	119.414	105.086	150.034	91.065	83.802	82.751	70.614	139.900	93.934	77.373	80.329	96.992	104.411		
3	T			6.8122	8.0732	4.7346	5.8597	3.8056	8.5480	6.0453	6.1077	9.1512	5.2616	3.5577	1.9745	3.6790
	S			145.328	89.860	84.964	83.079	71.844	141.500	94.063	78.254	81.211	97.577	106.938	135.708	158.084
4	T	2.8936	4.4421	6.6025	7.6187	4.7184	5.7945	3.7321	8.6593	5.8146	6.0344	8.9449	5.2627	3.5449	1.9806	3.7373
	S	123.706	108.057	149.943	95.220	85.256	84.014	73.259	139.682	97.795	79.205	83.084	97.556	107.324	135.290	155.618
5	T	2.8248	4.3843	6.6844	7.4443	4.5178	5.6309	3.6380	8.6223	5.7187	5.9348	8.9187	5.1908	3.4656	1.9673	3.7173
	S	126.719	109.482	148.106	97.451	89.042	86.455	75.154	140.281	99.435	80.534	83.328	98.908	109.780	136.204	156.455
6	T	2.7370	4.3182	6.6620	7.4355	4.5734	5.6944	3.6913	8.6505	5.8504	6.0283	8.9488	5.2088	3.5013	1.9703	3.6972
	S	130.784	111.157	148.604	97.566	87.959	85.491	74.069	139.824	97.196	79.285	83.048	98.566	108.661	135.997	157.306
7	T	2.7930	4.3811	6.6770	7.5118	4.5070	5.6871	3.6636	8.6150	5.7173	6.0157	8.8686	5.1915	3.4489	1.9515	3.6855
	S	128.161	109.562	148.270	96.575	89.255	85.600	74.629	140.400	99.459	79.451	83.799	98.894	110.312	137.307	157.805
8	T	2.7743	4.3196	6.6239	7.5487	4.5398	5.7496	3.6701	8.6470	5.7883	6.0304	8.9719	5.2370	3.4805	1.9698	3.7136
	S	129.025	111.121	149.459	96.103	88.610	84.670	74.496	139.880	98.239	79.258	82.834	98.035	109.310	136.031	156.611
9	T	2.7933	4.3128	6.6425	7.4864	4.5194	5.6782	3.6633	8.6229	5.7371	6.0132	8.8731	5.2034	3.4652	1.9555	3.6955
	S	128.148	111.297	149.040	96.903	89.010	85.735	74.635	140.271	99.116	79.484	83.757	98.668	109.793	137.026	157.378
10	T	2.7424	4.3784	6.5315	7.6368	4.5182	5.6972	3.6515	8.6608	5.7451	6.0980	8.9511	5.1789	3.4703	1.9580	3.7038
	S	130.526	109.629	151.573	94.995	89.034	85.449	74.876	139.657	98.978	78.379	83.027	99.135	109.632	136.851	157.025
11	T	2.7625	4.2421	6.6794	7.4252	4.4171	5.6891	3.6985	8.6688	5.7197	6.0424	8.9789	5.2079	3.4398	1.9569	3.7075
	S	129.576	113.152	148.217	97.702	91.072	85.570	73.924	139.529	99.417	79.100	82.770	98.583	110.604	136.928	156.869
12	T	2.7659	4.2859	6.6239	7.9377	4.6647	5.7361	3.7911	8.6570	5.7413	6.0842	8.8972	5.1766	3.4386	1.9589	3.7023
	S	129.417	111.995	149.459	91.394	86.238	84.869	72.119	139.719	99.043	78.557	83.530	99.179	110.642	136.788	157.089
13	T	2.8056	4.2684	6.5641	7.5931	4.7170	5.8272	3.7011	8.6773	5.7625	6.0521	8.9698	5.2077	3.4656	1.9615	3.7037
	S	127.586	112.454	150.820	95.541	85.281	83.542	73.872	139.392	98.679	78.973	82.854	98.587	109.780	136.607	157.030
14	T	2.8029	4.3455	6.6310	7.6324	4.6423	6.0731	3.9004	8.5849	5.8793	6.0900	9.0226	5.2408	3.4264	1.9567	3.6968
	S	127.709	110.459	149.299	95.049	86.654	80.160	70.098	140.892	96.718	78.482	82.369	97.964	111.036	136.942	157.323
15	T	2.7686	4.2453	6.5899	7.4640	4.4369	5.7718	3.6669	8.6569	5.7282	6.0926	8.9072	5.1579	3.4511	1.9508	3.6882
	S	129.291	113.066	150.230	97.194	90.665	84.344	74.561	139.720	99.270	78.448	83.436	99.538	110.242	137.356	157.690
16	T	2.7687	4.3502	6.6087	7.6599	4.6139	5.8691	3.7689	8.3974	6.0232	6.1867	9.1768	5.3443	3.6145	1.9924	3.6578
	S	129.286	110.340	149.803	94.708	87.187	82.946	72.543	144.038	94.408	77.255	80.985	96.067	105.258	134.488	159.000
17	T	2.8679	4.4205	6.5888	7.8141	4.6109	5.7937	3.7730	8.6635	5.7512	6.1132	8.9358	5.2155	3.5101	1.9583	3.6315
	S	124.814	108.585	150.255	92.839	87.244	84.025	72.465	139.614	98.873	78.184	83.169	98.439	108.389	136.830	160.152
18	T	2.7886	4.3513	6.4563	7.5101	4.4667	5.7195	3.6903	8.6894	5.7582	6.0610	9.0450	5.1723	3.4319	1.9663	3.7112
	S	128.364	110.312	153.339	96.597	90.060	85.116	74.089	139.198	98.752	78.857	82.165	99.261	110.858	136.273	156.712
19	T	2.7683	4.2626	6.6050	7.3972	4.3671	5.6804	3.6501	8.6671	5.6126	6.0281	8.8660	5.1016	3.3693	1.9392	3.6849
	S	129.305	112.607	149.886	98.072	92.114	85.701	74.905	139.556	101.314	79.288	83.824	100.637	112.918	138.178	157.831

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Section Data for Car 45 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	81.8017	124.0508	
	S	103.421	65.301	
2	T	89.7262	26.8710	80.3224
	S	94.287	28.381	99.766
3	T	97.0546	79.5874	
	S	87.167	101.783	
4	T	79.7806		
	S	106.041		
5	T	78.6600		
	S	107.551		
6	T	78.9674		
	S	107.133		
7	T	78.7146		
	S	107.477		
8	T	79.0645		
	S	107.001		
9	T	78.6618		
	S	107.549		
10	T	78.9220		
	S	107.194		
11	T	78.6358		
	S	107.585		
12	T	79.4614		
	S	106.467		
13	T	79.2767		
	S	106.715		
14	T	79.9251		
	S	105.849		
15	T	78.5763		
	S	107.666		
16	T	80.0325		
	S	105.707		
17	T	79.6480		
	S	106.217		
18	T	78.8181		
	S	107.336		
19	T	77.9995		
	S	108.462		

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Section Data for Car 45 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7238	4.2323	6.6307	7.4327	4.3298	5.5996	3.6205	8.6143	5.6852	6.0633	8.9494	5.1047	3.4093	1.9409	3.6724
	S	131.417	113.414	149.306	97.603	92.908	86.938	75.517	140.411	100.020	78.827	83.043	100.576	111.593	138.057	158.368
21	T	2.7026	4.3007	6.6164	7.4348	4.4439			8.5913	5.7680	6.0601	9.0388	5.1483	3.4612	1.9492	3.6739
	S	132.448	111.610	149.628	97.576	90.522			140.787	98.585	78.869	82.221	99.724	109.920	137.469	158.303
22	T	2.8241	4.3831	6.6376	7.5179	4.4759	5.8098	3.7254	8.6057	5.8564	6.1105	9.0517	5.1809	3.4567	1.9485	3.6827
	S	126.750	109.512	149.150	96.497	89.875	83.793	73.391	140.552	97.097	78.219	82.104	99.097	110.063	137.518	157.925
23	T	2.7560	4.3040	6.6469	7.4719	4.4262	5.6771	3.6576	8.6006	5.6563	6.0151	8.9263	5.0853	3.4470	1.9555	3.6941
	S	129.882	111.524	148.942	97.091	90.884	85.751	74.751	140.635	100.532	79.459	83.258	100.959	110.373	137.026	157.438
24	T	2.6783	4.3152	6.5882	7.5239	4.4489	5.8673	3.7882	8.6078	5.7856	6.0791	9.0930	5.2514	3.5439	1.9578	3.6849
	S	133.650	111.235	150.269	96.420	90.421	82.971	72.174	140.517	98.285	78.623	81.731	97.766	107.355	136.865	157.831
25	T	2.7614	4.4001	6.6506	7.6454	4.4638	5.7648	3.7238	8.4668	5.8781	6.2484	9.3110	5.7877	3.6990	1.9984	3.6996
	S	129.628	109.088	148.859	94.888	90.119	84.447	73.422	142.857	96.738	76.492	79.818	88.707	102.853	134.085	157.204
26	T	2.8955	4.4472	6.6695	8.0802	4.7848	5.8808	3.8130	8.6679	5.8626	6.1227	9.0336	5.1508	3.4586		
	S	123.624	107.933	148.437	89.782	84.073	82.781	71.704	139.543	96.994	78.063	82.269	99.676	110.002		
27	T			6.8854	7.8795	4.6529	5.9329	3.7324	8.6074	5.8024	6.1185	9.1095	5.1749	3.4787	1.9684	3.7342
	S			143.782	92.069	86.456	82.054	73.253	140.524	98.000	78.116	81.583	99.211	109.367	136.128	155.747
28	T	2.7559	4.4184	6.7458	7.5476	4.3882	5.7257	3.6455	8.6946	5.6642	6.0374	8.8622	5.1056	3.4079	1.9529	3.7182
	S	129.887	108.637	146.758	96.117	91.671	85.023	74.999	139.115	100.391	79.166	83.860	100.558	111.639	137.209	156.417
29	T	2.6822	4.2151	6.6439	7.3221	4.3137	5.6533	3.5907	8.6787	5.6286	5.9493	8.8988	5.0791	3.4531	1.9792	3.7315
	S	133.456	113.876	149.009	99.077	93.255	86.112	76.144	139.369	101.026	80.338	83.515	101.083	110.178	135.385	155.860
30	T	2.6945	4.2991	6.4993	7.7259	5.1534	6.0880	3.6995	8.6836	5.6072	6.0410	8.9140	5.0737	3.4104	1.9589	3.7219
	S	132.846	111.651	152.324	93.899	78.060	79.964	73.904	139.291	101.412	79.118	83.372	101.190	111.557	136.788	156.262
31	T	2.6909	4.1639	6.5710	7.3099	4.3810	5.6040	3.6011	8.6554	5.5484	5.9169	8.8386	5.0556	3.3857	1.9416	3.6920
	S	133.024	115.277	150.662	99.243	91.822	86.870	75.924	139.745	102.487	80.778	84.084	101.553	112.371	138.007	157.527
32	T	2.7107	4.2122	6.4519	7.6685	4.4933	5.6512	3.6066	8.6766	5.5831	5.8957	8.9553	5.1150	3.4044	1.9543	3.7197
	S	132.052	113.955	153.443	94.602	89.527	86.144	75.808	139.403	101.850	81.068	82.988	100.373	111.754	137.110	156.354
33	T	2.6768	4.1838	6.6260	7.3399	4.3100	5.6197	3.5757	8.6480	5.5468	5.9024	8.8305	5.0928	3.4013	1.9462	3.7091
	S	133.725	114.728	149.411	98.837	93.335	86.627	76.463	139.864	102.516	80.976	84.161	100.811	111.856	137.681	156.801
34	T	2.6665	4.1552	6.5774	7.3205	4.3426	5.5833	3.5822	8.6413	5.5994	5.9347	8.9368	5.0674	3.3807	1.9406	3.6923
	S	134.241	115.518	150.515	99.099	92.634	87.192	76.324	139.973	101.553	80.536	83.160	101.316	112.537	138.078	157.515
35	T	2.6687	4.1931	6.6037	7.3813	4.3374	5.6103	3.6181	8.6541	5.6360	5.9901	8.9623	5.0584	3.4259	1.9503	3.6921
	S	134.131	114.474	149.916	98.283	92.745	86.772	75.567	139.766	100.894	79.791	82.923	101.496	111.052	137.391	157.523
36	T	2.7198	4.2549	6.6539	7.3827	4.3573	5.6937	3.6221	8.6673	5.6730	5.9871	8.9336	5.1067	3.4230	1.9535	3.7021
	S	131.611	112.811	148.785	98.264	92.322	85.501	75.484	139.553	100.236	79.831	83.190	100.536	111.147	137.166	157.098
37	T	2.7067	4.2746	6.6159	7.4108	4.3489	5.5808	3.6574	8.6958	6.0226	6.0829	9.1626	5.1547	3.4583	1.9654	3.6621
	S	132.248	112.291	149.640	97.892	92.500	87.231	74.755	139.095	94.417	78.573	81.110	99.600	110.012	136.336	158.813
38	T	2.6973	4.2666	6.5480	7.4509	4.4344	5.6725	3.7192	8.5509	5.7575	5.9550	8.9978	5.1213	3.5070	1.9670	3.7112
	S	132.708	112.502	151.191	97.365	90.716	85.821	73.513	141.452	98.764	80.261	82.596	100.250	108.484	136.225	156.712

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 78.0089			
	S 108.449			
21	T 78.6455			
	S 107.571			
22	T 79.2669			
	S 106.728			
23	T 78.3199			
	S 108.019			
24	T 79.2135			
	S 106.800			
25	T 80.4989			
	S 105.095			
26	T 88.7033	28.6245		79.0631
	S 95.374	26.642		101.355
27	T 98.0102		79.0259	
	S 86.318		102.507	
28	T 78.6701			
	S 107.538			
29	T 77.8193			
	S 108.713			
30	T 79.5704			
	S 106.321			
31	T 77.3560			
	S 109.364			
32	T 78.0985			
	S 108.325			
33	T 77.4090			
	S 109.290			
34	T 77.4209			
	S 109.273			
35	T 77.7818			
	S 108.766			
36	T 78.1307			
	S 108.280			
37	T 78.7995			
	S 107.361			
38	T 78.3566			
	S 107.968			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.7485	4.2739	6.6212	7.5002	4.4382	5.6754	3.6937	8.6799	5.7379	5.9437	9.0413	5.1837	3.5037	1.9736	3.7237
	S	130.236	112.310	149.520	96.725	90.639	85.777	74.020	139.350	99.102	80.414	82.199	99.043	108.587	135.769	156.186
40	T	2.7455	4.2586	6.6255	7.5259	4.4680	5.6601	3.7380	8.7121	5.7832	6.0010	9.1049	5.1770	3.5053	1.9662	3.7078
	S	130.379	112.713	149.423	96.394	90.034	86.009	73.143	138.835	98.326	79.646	81.624	99.171	108.537	136.280	156.856
41	T	2.7552	4.2773	6.6491	7.4940	4.4454	5.7020	3.7347	8.6876	5.8117	6.1150	9.0578	5.1869	3.5017	1.9597	3.7104
	S	129.920	112.220	148.892	96.805	90.492	85.377	73.208	139.227	97.843	78.161	82.049	98.982	108.649	136.732	156.746
42	T	2.7752	4.2856	6.6741	7.6440	4.4696	5.7313	3.7608	8.7282	5.8242	6.0020	9.0477	5.1841	3.5096	1.9683	3.7229
	S	128.983	112.003	148.335	94.905	90.002	84.940	72.700	138.579	97.633	79.633	82.140	99.035	108.404	136.135	156.220
43	T	2.7216	4.2770	6.6485	7.4335	4.3892	5.6717	3.7116	8.6684	5.8053	5.9990	9.0411	5.1369	3.4529	1.9659	3.7200
	S	131.524	112.228	148.906	97.593	91.651	85.833	73.663	139.535	97.951	79.672	82.200	99.945	110.184	136.301	156.342
44	T	2.7018	4.2402	6.6480	7.4325	4.3698	5.6493	3.7561	8.6731	5.8105	5.9889	9.0146	5.1679	3.4889	1.9661	3.7189
	S	132.487	113.202	148.917	97.606	92.057	86.173	72.791	139.459	97.864	79.807	82.442	99.346	109.047	136.287	156.388
45	T	2.7291	4.2947	6.5645	7.5565	4.4839	5.6899	3.7505	8.4545	5.9098	6.0223	9.0759	5.1933	3.5563		
	S	131.162	111.766	150.811	96.004	89.715	85.558	72.899	143.065	96.219	79.364	81.885	98.860	106.980		
46	T			6.8369	7.8247	4.5211	5.8417	3.7718	8.7104	5.8450	5.9728	9.0417	5.1149	3.4710	1.9661	3.7423
	S			144.802	92.713	88.977	83.335	72.488	138.862	97.286	80.022	82.195	100.375	109.609	136.287	155.410
47	T	2.7604	4.2888	6.6883	7.4720	4.3936	5.7115	3.6620	8.7492	5.6721	5.9024	8.9120	5.0839	3.4002	1.9568	3.7213
	S	129.675	111.919	148.020	97.090	91.559	85.235	74.661	138.246	100.251	80.976	83.391	100.987	111.892	136.935	156.287
48	T	2.6970	4.1864	6.6758	7.3583	4.4167	5.6237	3.6151	8.6465	5.6030	5.9158	8.8927	5.0829	3.4461	1.9589	3.7261
	S	132.723	114.657	148.297	98.590	91.080	86.565	75.630	139.888	101.488	80.793	83.572	101.007	110.401	136.788	156.086
49	T	2.6834	4.1762	6.5843	7.3155	4.3866	5.5363	3.5918	8.6286	5.5707	5.8893	8.8014	5.0588	3.4153	1.9450	3.7053
	S	133.396	114.937	150.358	99.167	91.705	87.932	76.120	140.179	102.076	81.156	84.439	101.488	111.397	137.766	156.962
50	T	2.6812	4.1768	6.6636	7.3348	4.3646	5.6350	3.6347	8.6485	5.6114	5.8939	8.8640	5.0826	3.4106	1.9460	3.7019
	S	133.505	114.921	148.568	98.906	92.167	86.392	75.222	139.856	101.336	81.093	83.843	101.013	111.551	137.695	157.106
51	T	2.6728	4.2019	6.6476	7.3552	4.4156	5.6073	3.6302	8.6217	5.7257	5.9091	8.9458	5.0828	3.4445	1.9590	3.7187
	S	133.925	114.234	148.926	98.632	91.103	86.819	75.315	140.291	99.313	80.884	83.076	101.009	110.453	136.781	156.396
52	T	2.7203	4.2249	6.6767	7.3472	4.3726	5.6428	3.6617	8.6372	5.7150	5.9309	8.9392	5.0441	3.4046	1.9544	3.7145
	S	131.586	113.612	148.277	98.739	91.999	86.272	74.667	140.039	99.499	80.587	83.137	101.784	111.747	137.103	156.573
53	T	2.6954	4.1989	6.6447	7.4981	4.3827	5.5641	3.6092	8.6213	5.6528	5.8715	8.8719	5.1100	3.3950	1.9464	3.7173
	S	132.802	114.316	148.991	96.752	91.787	87.493	75.753	140.297	100.594	81.402	83.768	100.471	112.063	137.667	156.455
54	T	2.6932	4.2117	6.6746	7.2642	4.3600	5.5963	3.6364	8.6501	5.6960	5.8985	8.8710	5.1162	3.4428	1.9541	3.7092
	S	132.910	113.968	148.323	99.867	92.264	86.989	75.187	139.830	99.831	81.030	83.777	100.350	110.507	137.124	156.797
55	T	2.6734	4.2032	6.6864	7.4101	4.3529	5.6207	3.6417	8.6212	5.6800	5.9480	8.9110	5.1175	3.4334	1.9526	3.7113
	S	133.895	114.199	148.062	97.901	92.415	86.612	75.077	140.299	100.112	80.356	83.400	100.324	110.810	137.230	156.708
56	T	2.6588	4.2443	6.6087	7.4384	4.4057	5.6005	3.7083	8.6295	5.7424	5.8848	9.5936	5.7150	3.5517	1.9705	3.7078
	S	134.630	113.093	149.803	97.528	91.307	86.924	73.729	140.164	99.024	81.218	77.466	89.835	107.119	135.983	156.856
57	T	2.8355	4.3715	6.6636	7.6022	4.4783	5.6560	3.7479	8.6612	5.7250	5.9594	9.0097	5.1106	3.4958	1.9635	3.7089
	S	126.240	109.802	148.568	95.427	89.827	86.071	72.950	139.651	99.325	80.202	82.487	100.460	108.832	136.468	156.810

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	78.7386		
	S	107.444		
40	T	78.9791		
	S	107.117		
41	T	79.0885		
	S	106.969		
42	T	79.3276		
	S	106.646		
43	T	78.6426		
	S	107.575		
44	T	78.6266		
	S	107.597		
45	T	87.2943	27.1453	77.8865
	S	96.914	28.094	102.886
46	T	96.2459	78.5084	
	S	87.900	103.182	
47	T	78.3745		
	S	107.943		
48	T	77.8450		
	S	108.678		
49	T	77.2885		
	S	109.460		
50	T	77.6496		
	S	108.951		
51	T	77.9379		
	S	108.548		
52	T	77.9861		
	S	108.481		
53	T	77.7793		
	S	108.769		
54	T	77.7743		
	S	108.776		
55	T	77.9634		
	S	108.512		
56	T	79.4600		
	S	106.469		
57	T	78.9891		
	S	107.103		

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6693	4.2410	6.6713	7.4364	4.4450	5.6950	3.7182	8.6422	5.7110	5.9124	9.0382	5.1389	3.5272	1.9785	3.7271
	S	134.101	113.181	148.397	97.555	90.500	85.482	73.533	139.958	99.569	80.839	82.227	99.906	107.863	135.433	156.044
59	T	2.7026	4.2521	6.6575	7.5205	4.4195	5.6707	3.7305	8.6724	5.7721	5.9561	9.0958	5.1714	3.5014	1.9768	3.7215
	S	132.448	112.885	148.704	96.464	91.022	85.848	73.290	139.471	98.515	80.246	81.706	99.279	108.658	135.550	156.279
60	T	2.7486	4.2956	6.6791	7.5028	4.4141	5.6738	3.7006	8.6306	5.8358	5.9856	9.1657	5.1135	3.4726	1.9732	3.7084
	S	130.232	111.742	148.224	96.691	91.134	85.801	73.882	140.146	97.439	79.851	81.083	100.403	109.559	135.797	156.831
61	T	2.7137	4.2987	6.6208	7.5322	4.4331	5.6497	3.7916	8.6678	5.8308	6.0247	9.1309	5.1925	3.5200	1.9774	3.7302
	S	131.906	111.662	149.529	96.314	90.743	86.167	72.109	139.545	97.523	79.333	81.392	98.875	108.084	135.509	155.914
62	T	2.7623	4.3369	6.6664	7.5246	4.4656	5.6904	3.7498	8.6627	5.7994	6.0035	9.1263	5.2366	3.5259	1.9836	3.7367
	S	129.586	110.678	148.506	96.411	90.083	85.551	72.913	139.627	98.051	79.613	81.433	98.042	107.903	135.085	155.643
63	T	2.7265	4.3481	6.6463	7.5502	4.4543	5.6596	3.7328	8.6354	5.8524	6.0037	9.1661	5.1934	3.5212	1.9706	3.7038
	S	131.287	110.393	148.955	96.084	90.311	86.016	73.245	140.068	97.163	79.610	81.079	98.858	108.047	135.976	157.025
64	T	2.7222	4.3796	6.6839	7.5635	4.5046	5.6605	3.7342	8.6357	5.8619	6.0109	9.1806	5.2140	3.5302	1.9848	3.7166
	S	131.495	109.599	148.117	95.915	89.303	86.003	73.218	140.063	97.005	79.515	80.951	98.467	107.771	135.003	156.485
65	T	2.7822	4.3822	6.7651	7.5358	4.4502	5.7341	3.7760	8.5552	5.8441	5.9691	9.1359	5.1740	3.5003	1.9672	3.7159
	S	128.659	109.534	146.339	96.268	90.394	84.899	72.407	141.381	97.301	80.071	81.347	99.229	108.692	136.211	156.514
66	T	2.7649	4.3605	6.7340	7.5097	4.4398	5.6570	3.7162	8.6236	5.8084	5.9415	9.0567	5.1384	3.4912	1.9590	3.7076
	S	129.464	110.079	147.015	96.602	90.606	86.056	73.572	140.260	97.899	80.443	82.059	99.916	108.975	136.781	156.865
67	T	2.8198	4.4049	6.7398	7.5324	4.4620	5.7456	3.7712	8.5428	5.8021	6.0571	9.1129	5.1545	3.5319	1.9656	3.7079
	S	126.943	108.970	146.889	96.311	90.155	84.729	72.499	141.587	98.005	78.908	81.553	99.604	107.720	136.322	156.852
68	T	2.8699	4.4710	6.8095	7.5899	4.4494	5.7067	3.7185	8.6330	5.7536	5.9449	9.0673	5.1556	3.5246	1.9711	3.7270
	S	124.727	107.359	145.385	95.582	90.411	85.306	73.527	140.107	98.831	80.397	81.963	99.583	107.943	135.942	156.048
69	T	2.7493	4.3486	6.7356	7.5069	4.4859	5.7555	3.7236	8.6683	5.7157	5.9839	9.0372	5.1051	3.4769	1.9593	3.7123
	S	130.198	110.380	146.980	96.638	89.675	84.583	73.426	139.537	99.487	79.873	82.236	100.568	109.423	136.760	156.666
70	T	2.7814	4.5194	7.0278	8.6367	5.9168	7.1574	4.8177	9.3333	6.6772	6.7185	10.2876	5.6481	3.8535	2.1775	4.4027
	S	128.696	106.209	140.869	83.997	67.988	68.016	56.751	129.595	85.161	71.140	72.241	90.899	98.730	123.056	132.099
71	T	3.4469	5.6825	9.3605	11.0222	6.4977	7.2826	5.7082	14.4906	8.1593						
	S	103.848	84.470	105.764	65.818	61.910	66.847	47.898	83.471	69.692						

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	78.5517		
	S	107.700		
59	T	78.8209		
	S	107.332		
60	T	78.9000		
	S	107.224		
61	T	79.1141		
	S	106.934		
62	T	79.2707		
	S	106.723		
63	T	79.1644		
	S	106.866		
64	T	79.3832		
	S	106.572		
65	T	79.2873		
	S	106.701		
66	T	78.9085		
	S	107.213		
67	T	79.3505		
	S	106.616		
68	T	79.3920		
	S	106.560		
69	T	78.9641		
	S	107.137		
70	T	89.9556		
	S	94.046		
71	T			
	S			

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.0228	4.3773	6.6373	7.9699	4.7310	5.8213	3.9438	8.5976	6.0823	6.2348	9.4279	5.4068	3.6253	1.9918	3.7024
	S	118.418	109.657	149.157	91.024	85.029	83.627	69.326	140.684	93.490	76.659	78.828	94.956	104.944	134.529	157.085
2	T	3.1089	4.4555	6.5840	7.9403	4.7898	5.9004	3.8716	8.4950	6.2599	6.1200	9.2980	5.3364	3.6870		
	S	115.139	107.732	150.365	91.364	83.985	82.506	70.619	142.383	90.838	78.097	79.929	96.209	103.188		
3	T			6.8892	8.5476	4.9760	6.1527	4.0374	8.7296	6.1054	6.1916	9.4185	5.4259	3.6947	1.9877	3.7174
	S			143.703	84.872	80.843	79.123	67.719	138.557	93.137	77.194	78.907	94.622	102.973	134.806	156.451
4	T	3.0034	4.4875	6.7038	7.9345	4.6416	5.7917	3.8485	8.6691	5.9323	6.0479	9.0332	5.2816	3.5660	1.9718	3.7227
	S	119.183	106.964	147.677	91.430	86.667	84.054	71.043	139.524	95.854	79.028	82.272	97.207	106.689	135.893	156.228
5	T	2.8019	4.2533	6.5573	7.9758	4.7504	5.7772	3.7828	8.5868	5.8341	6.0624	8.9180	5.2730	3.6057	1.9976	3.7325
	S	127.754	112.854	150.977	90.957	84.682	84.265	72.277	140.861	97.468	78.839	83.335	97.366	105.515	134.138	155.818
6	T	2.7609	4.2685	6.6456	7.7092	4.5444	5.6369	3.7896	8.6439	5.8054	5.9425	8.9341	5.2713	3.5586	1.9864	3.7216
	S	129.651	112.452	148.971	94.102	88.521	86.363	72.147	139.931	97.950	80.430	83.185	97.397	106.911	134.895	156.274
7	T	2.7304	4.2315	6.5959	7.7255	4.5280	5.6943	3.7639	8.6264	5.8312	5.9486	8.8827	5.2048	3.4765	1.9625	3.7003
	S	131.100	113.435	150.093	93.904	88.841	85.492	72.640	140.214	97.516	80.347	83.666	98.641	109.436	136.537	157.174
8	T	2.7111	4.2303	6.6373	7.7747	4.5098	5.6752	3.7613	8.6699	5.9126	5.9328	8.8366	5.1375	3.5966	2.0290	3.7667
	S	132.033	113.467	149.157	93.310	89.200	85.780	72.690	139.511	96.174	80.561	84.103	99.934	105.782	132.062	154.403
9	T	2.7479	4.1871	6.6072	7.6532	4.4229	5.6175	3.7233	8.5928	5.7430	5.9483	8.9230	5.1590	3.5126	1.9757	3.7098
	S	130.265	114.638	149.837	94.791	90.952	86.661	73.432	140.763	99.014	80.351	83.288	99.517	108.311	135.625	156.771
10	T	2.7158	4.1991	6.5811	7.6511	4.4412	5.6881	3.7857	8.6317	5.9144	6.0159	8.9444	5.2008	3.5228	1.9848	3.7284
	S	131.804	114.310	150.431	94.817	90.577	85.585	72.222	140.128	96.144	79.449	83.089	98.717	107.998	135.003	155.989
11	T	2.7599	4.2167	6.6525	7.6843	4.4217	5.8985	3.8245	8.6476	5.8299	6.0326	9.0833	5.2522	3.5719	1.9952	3.7336
	S	129.698	113.833	148.816	94.407	90.977	82.533	71.489	139.871	97.538	79.229	81.818	97.751	106.513	134.300	155.772
12	T	2.7534	4.2249	6.6473	7.7709	4.5165	5.7389	3.7984	8.4904	6.0452	6.2495	8.9795	5.2784	3.5904	1.9467	3.6190
	S	130.005	113.612	148.933	93.355	89.067	84.828	71.980	142.460	94.064	76.479	82.764	97.266	105.964	137.646	160.705
13	T	3.0862	4.5125	6.5686	7.8152	4.5488	5.8980	3.7874	8.6050	5.8593	6.0800	8.9931	5.3377	3.6287	1.9607	3.6562
	S	115.986	106.371	150.717	92.826	88.435	82.540	72.189	140.563	97.049	78.611	82.639	96.185	104.846	136.663	159.070
14	T	2.8437	4.3044	6.4797	7.8617	4.5781	5.7136	3.7492	8.6515	5.9049	6.0054	8.9981	5.2832	3.5840	1.9891	3.7147
	S	125.876	111.514	152.785	92.277	87.869	85.203	72.925	139.808	96.299	79.587	82.593	97.178	106.154	134.711	156.565
15	T	2.8099	4.2766	6.6131	7.7523	4.4981	5.6414	3.7296	8.6515	5.9220	5.9809	8.9423	5.2712	3.6101	1.9941	3.7354
	S	127.390	112.239	149.703	93.579	89.432	86.294	73.308	139.808	96.021	79.913	83.109	97.399	105.386	134.374	155.697
16	T	2.7596	4.2260	6.5818	7.6710	4.4301	5.6554	3.7048	8.6326	5.8643	5.9315	9.0240	5.2768	3.5831	1.9764	3.6962
	S	129.712	113.583	150.415	94.571	90.804	86.080	73.799	140.114	96.966	80.579	82.356	97.296	106.180	135.577	157.348
17	T	2.9078	4.3399	6.5019	7.8712	4.6849	5.8015	3.8052	8.4076	6.2654	6.2145	9.1846	5.3929	3.5931	1.9345	3.6615
	S	123.102	110.602	152.263	92.166	85.866	83.912	71.851	143.863	90.758	76.910	80.916	95.201	105.885	138.514	158.840
18	T	2.8765	4.3654	6.5089	8.5643	4.6406	5.9412	3.8153	8.6298	5.8717	5.9935	9.0831	5.2609	3.6048	1.9790	3.7041
	S	124.441	109.956	152.099	84.707	86.685	81.939	71.661	140.159	96.844	79.745	81.820	97.590	105.541	135.399	157.013
19	T	2.7795	4.2431	6.4918	7.9631	4.5680	5.8052	3.7644	8.5445	5.9652	6.0498	9.0505	5.3119	3.5753	1.9653	3.6241
	S	128.784	113.125	152.500	91.102	88.063	83.859	72.630	141.558	95.326	79.003	82.115	96.653	106.412	136.343	160.479

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	81.5723	93.9033	
	S	103.712	86.266	
2	T	100.3371	26.9148	81.2281
	S	84.316	28.334	98.653
3	T	89.9243	82.1185	
	S	94.079	98.646	
4	T	80.6356		
	S	104.916		
5	T	79.9088		
	S	105.871		
6	T	79.2189		
	S	106.793		
7	T	78.9025		
	S	107.221		
8	T	79.1814		
	S	106.843		
9	T	78.5233		
	S	107.739		
10	T	79.0053		
	S	107.081		
11	T	79.6044		
	S	106.276		
12	T	79.6494		
	S	106.215		
13	T	80.3374		
	S	105.306		
14	T	79.6613		
	S	106.200		
15	T	79.4285		
	S	106.511		
16	T	79.0136		
	S	107.070		
17	T	80.5665		
	S	105.006		
18	T	80.8391		
	S	104.652		
19	T	79.7017		
	S	106.146		

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.8374	4.2950	6.6220	8.5910	4.8870	6.5024	3.8538	8.6542	5.9553	6.0689	9.0137	5.8668	3.8394	2.0062	3.7183
	S	126.156	111.758	149.502	84.444	82.315	74.867	70.945	139.764	95.484	78.755	82.450	87.511	99.092	133.563	156.413
21	T	3.0887	4.3898	6.6561	8.0471	4.6649	5.9213	3.8191	8.6348	5.8114	5.9950	8.9965	5.2329	3.5953	1.9718	3.6902
	S	115.892	109.344	148.736	90.151	86.234	82.215	71.590	140.078	97.848	79.726	82.608	98.112	105.820	135.893	157.604
22	T	2.7638	4.1929	6.6262	7.6932	4.5148	5.8017	3.7361	8.5538	5.8532	5.9361	8.9249	5.1963	3.5452	1.9744	3.6932
	S	129.515	114.479	149.407	94.298	89.101	83.910	73.180	141.404	97.150	80.517	83.271	98.803	107.315	135.714	157.476
23	T	2.7101	4.1891	6.7220	8.3730	5.4941	5.9553	3.8743	8.6073	5.9503	6.0252	9.1380	5.2896	3.5694	1.9754	3.6980
	S	132.082	114.583	147.278	86.642	73.219	81.745	70.570	140.526	95.564	79.326	81.329	97.060	106.588	135.646	157.272
24	T	2.7266	4.2200	6.4836	8.0779	4.6675	5.7861	3.7846	8.5344	6.0697	6.0374	8.9801	5.2980	3.5430	1.9693	3.6902
	S	131.282	113.744	152.693	89.807	86.186	84.136	72.243	141.726	93.684	79.166	82.759	96.906	107.382	136.066	157.604
25	T	2.7483	4.2142	6.5899	7.6506	4.3883	5.6078	3.7063	8.5670	5.7716	5.8670	8.8823	5.2086	3.4774	1.9548	3.6757
	S	130.246	113.901	150.230	94.823	91.669	86.811	73.769	141.187	98.523	81.465	83.670	98.569	109.408	137.075	158.226
26	T	2.7104	4.1583	6.6602	7.7277	4.4610	5.6472	3.7063	8.5562	5.8179	5.9939	8.9456	5.2815	3.6348	1.9290	3.6027
	S	132.067	115.432	148.644	93.877	90.175	86.205	73.769	141.365	97.739	79.740	83.078	97.209	104.670	138.909	161.432
27	T	2.9923	4.3841	6.4903	7.9197	4.6897	5.8950	3.8632	8.5512	5.9658	6.1631	9.0629	5.3781	3.7879		
	S	119.625	109.487	152.535	91.601	85.778	82.582	70.773	141.447	95.316	77.551	82.003	95.463	100.439		
28	T			6.8586	8.3284	4.8407	5.9702	3.9546	8.5710	5.9808	6.1846	9.1664	5.2750	3.6191	1.9715	3.7158
	S			144.344	87.106	83.102	81.541	69.137	141.121	95.077	77.281	81.077	97.329	105.124	135.914	156.518
29	T	2.7477	4.2991	6.6848	7.7738	4.4841	5.7391	3.7134	8.5761	5.7658	5.9556	8.9007	5.1985	3.4725	1.9632	3.7255
	S	130.274	111.651	148.097	93.320	89.711	84.825	73.628	141.037	98.622	80.253	83.497	98.761	109.562	136.489	156.111
30	T	2.7355	4.1717	6.6149	7.7017	4.4535	5.6071	3.6641	8.5784	5.6431	5.9035	8.8980	5.1847	3.4999	1.9765	3.7267
	S	130.855	115.061	149.662	94.194	90.327	86.822	74.618	140.999	100.767	80.961	83.522	99.024	108.704	135.570	156.061
31	T	2.6739	4.0734	6.5926	7.4764	4.4016	5.6588	3.6782	8.5795	5.7144	5.8599	8.8843	5.1310	3.4905	1.9601	3.7077
	S	133.870	117.838	150.168	97.033	91.392	86.029	74.332	140.981	99.509	81.564	83.651	100.060	108.997	136.705	156.860
32	T	2.7053	4.1106	6.6554	7.4895	4.3402	5.7838	3.6843	8.4506	5.6856	5.9071	8.8560	5.1253	3.4622	1.9601	3.7188
	S	132.316	116.771	148.751	96.863	92.685	84.169	74.209	143.131	100.013	80.912	83.918	100.172	109.888	136.705	156.392
33	T	2.7193	4.1404	6.5124	8.1631	4.7360	5.7319	3.7073	8.6233	5.8651	6.0287	9.1798	5.2083	3.5916	1.9834	3.7279
	S	131.635	115.931	152.018	88.870	84.939	84.931	73.749	140.265	96.953	79.280	80.958	98.575	105.929	135.099	156.010
34	T	2.6908	4.2264	6.6543	7.5992	4.4135	5.6285	3.6653	8.6368	5.6942	5.9554	8.8934	5.1663	3.4564	1.9718	3.7215
	S	133.029	113.572	148.776	95.465	91.146	86.492	74.594	140.046	99.862	80.256	83.566	99.377	110.072	135.893	156.279
35	T	2.6825	4.8688	6.7975	8.0318	4.7894	5.8764	3.8565	8.6575	5.9397	6.0187	9.1533	5.3109	3.5531	1.9792	3.7166
	S	133.441	98.587	145.642	90.323	83.992	82.843	70.896	139.711	95.735	79.412	81.193	96.671	107.077	135.385	156.485
36	T	2.8214	4.3057	7.3039	9.1944	5.3671	6.5695	3.9376	8.6985	6.0010	6.1802	9.2038	5.2758	3.6226	2.0104	3.7351
	S	126.871	111.480	135.544	78.902	74.952	74.103	69.435	139.052	94.757	77.336	80.747	97.314	105.023	133.284	155.710
37	T	2.8436	4.2382	6.5905	7.6068	4.4548	5.6208	3.6885	8.5815	5.8191	5.9895	8.9279	5.1784	3.5761	2.0078	3.7331
	S	125.881	113.256	150.216	95.369	90.301	86.610	74.125	140.948	97.719	79.799	83.243	99.144	106.388	133.457	155.793
38	T	2.7781	4.1835	6.6377	7.6287	4.5116	5.7109	3.7673	8.5978	5.7684	6.0145	8.9892	5.2117	3.5348	1.9741	3.7072
	S	128.849	114.736	149.148	95.095	89.164	85.244	72.574	140.681	98.578	79.467	82.675	98.511	107.631	135.735	156.881

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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NTT INDYCAR SERIES
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Section Data for Car 48 - Johnson, Jimmie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 82.7114			
	S 102.283			
21	T 80.5149			
	S 105.074			
22	T 79.0058			
	S 107.081			
23	T 81.5711			
	S 103.713			
24	T 79.8684			
	S 105.924			
25	T 78.3098			
	S 108.032			
26	T 78.8327			
	S 107.316			
27	T 99.6222	27.4609		79.9575
	S 84.921	27.771		100.221
28	T 88.3984		80.6022	
	S 95.703		100.502	
29	T 78.9999			
	S 107.089			
30	T 78.3593			
	S 107.964			
31	T 77.8823			
	S 108.625			
32	T 77.9348			
	S 108.552			
33	T 79.9185			
	S 105.858			
34	T 78.3738			
	S 107.944			
35	T 81.2319			
	S 104.146			
36	T 84.2270			
	S 100.443			
37	T 78.8566			
	S 107.283			
38	T 79.0155			
	S 107.068			

Event: Chevrolet Detroit Grand Prix
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Section Data for Car 48 - Johnson, Jimmie

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.7398	4.2332	6.6359	7.6081	4.4334	5.7098	3.7461	8.6477	5.7619	6.0515	9.0047	5.2906	3.5813	2.0068	4.0113
	S	130.650	113.389	149.189	95.353	90.737	85.260	72.985	139.869	98.689	78.981	82.533	97.042	106.234	133.523	144.988
40	T	3.3487	4.7811	6.7314	7.8869	4.6383	6.0266	3.8923	9.2315	6.6463	6.3158	9.2340	5.3374	3.6059	1.9867	3.7099
	S	106.894	100.395	147.072	91.982	86.728	80.778	70.244	131.024	85.557	75.676	80.483	96.191	105.509	134.874	156.767
41	T	2.8200	4.2790	6.6080	7.5777	4.4973	5.7434	3.7242	8.6051	5.8257	5.9655	8.9584	5.2336	3.5182	1.9685	3.6980
	S	126.934	112.176	149.818	95.735	89.448	84.761	73.414	140.561	97.608	80.120	82.959	98.099	108.139	136.121	157.272
42	T	2.7342	4.1708	6.5876	7.5859	4.4003	5.6764	3.6772	8.5605	5.7257	5.9613	8.9316	5.2145	3.4993	1.9668	3.6943
	S	130.917	115.086	150.282	95.632	91.419	85.762	74.353	141.294	99.313	80.176	83.208	98.458	108.723	136.239	157.429
43	T	2.6860	4.1563	6.5291	7.4897	4.3687	5.6120	3.6850	8.5803	5.7581	5.9368	8.8966	5.1783	3.5360	1.9671	3.6965
	S	133.267	115.487	151.629	96.860	92.081	86.746	74.195	140.968	98.754	80.507	83.535	99.146	107.595	136.218	157.336
44	T	2.6820	4.1065	6.5244	7.6276	4.4161	5.5366	3.6382	8.5370	5.6955	5.8816	8.9423	5.1124	3.5086	1.9605	3.7113
	S	133.466	116.888	151.738	95.109	91.092	87.927	75.150	141.683	99.840	81.263	83.109	100.424	108.435	136.677	156.708
45	T	2.7332	4.1567	6.5932	7.5580	4.4829	5.5848	3.6732	8.4045	5.7943	5.9739	8.9432	5.1149	3.5594		
	S	130.965	115.476	150.155	95.985	89.735	87.168	74.433	143.916	98.137	80.007	83.100	100.375	106.887		
46	T			7.2810	9.0770	5.2669	6.3575	4.4932	8.8735	6.1776	6.3421	9.4832	5.5237	3.6680	2.0307	3.7644
	S			135.970	79.922	76.378	76.574	60.850	136.310	92.048	75.362	78.368	92.947	103.723	131.952	154.498
47	T	2.8511	4.6440	6.8942	8.2001	4.7447	5.8245	3.7895	8.7109	5.9409	6.0580	9.0705	5.2363	3.6459	2.0273	3.8303
	S	125.550	103.359	143.599	88.469	84.784	83.581	72.149	138.854	95.716	78.896	81.934	98.048	104.351	132.173	151.840
48	T	3.2680	4.5274	6.7879	7.9287	4.6148	5.7084	3.7440	8.6927	6.4665	6.2622	9.2356	5.2932	3.5455	1.9865	3.7203
	S	109.533	106.021	145.848	91.497	87.170	85.281	73.026	139.145	87.936	76.324	80.469	96.994	107.306	134.888	156.329
49	T	2.7923	4.2775	6.7630	7.7415	4.4903	5.6856	3.7151	8.5938	5.8057	6.0509	8.9381	5.1774	3.5289	1.9805	3.7188
	S	128.193	112.215	146.385	93.710	89.587	85.623	73.594	140.746	97.944	78.989	83.148	99.163	107.811	135.296	156.392
50	T	2.7763	4.2399	6.6430	7.6410	4.5107	5.7411	3.7206	8.5913	5.6968	5.9361	8.9604	5.2302	3.5895	1.9951	3.7363
	S	128.932	113.210	149.029	94.942	89.182	84.795	73.485	140.787	99.817	80.517	82.941	98.162	105.991	134.306	155.660
51	T	2.8395	4.2338	6.8878	8.4395	4.7935	5.7597	3.7974	8.6855	5.7929	6.1010	8.9183	5.2374	3.5367	1.9816	3.7318
	S	126.063	113.373	143.732	85.959	83.920	84.521	71.999	139.260	98.161	78.340	83.332	98.027	107.573	135.221	155.847
52	T	2.8389	4.1666	6.6229	7.6314	4.4308	5.6884	3.7148	8.6219	5.7316	5.9473	8.9604	5.2423	3.5269	1.9841	3.7278
	S	126.089	115.202	149.481	95.062	90.790	85.581	73.600	140.288	99.211	80.365	82.941	97.936	107.872	135.051	156.015
53	T	2.8299	4.2431	6.6063	7.5931	4.4916	5.7772	3.7496	9.2488	6.4958	6.1392	9.0956	5.3477	3.5558	1.9712	3.6888
	S	126.490	113.125	149.857	95.541	89.561	84.265	72.917	130.779	87.539	77.853	81.708	96.006	106.995	135.935	157.664
54	T	2.8872	4.3253	6.4877	7.5795	4.5237	5.6929	3.7298	8.4747	5.8668	6.0718	8.9960	5.3258	3.6826	1.9827	3.6922
	S	123.980	110.975	152.596	95.713	88.926	85.513	73.304	142.724	96.924	78.717	82.612	96.400	103.311	135.146	157.519
55	T	2.9171	4.2744	6.5185	8.3617	4.9704	6.0780	3.9334	8.5924	5.9093	6.0432	9.0791	5.2530	3.5981	1.9766	3.7156
	S	122.709	112.296	151.875	86.759	80.934	80.095	69.510	140.769	96.227	79.090	81.856	97.736	105.738	135.563	156.527
56	T	2.7768	4.2308	6.5725	7.8589	4.7758	6.0219	3.8505	9.2428	6.4436	6.1774	9.1757	5.3020	3.5652	1.9874	3.7126
	S	128.909	113.454	150.628	92.310	84.231	80.841	71.006	130.864	88.248	77.371	80.995	96.833	106.713	134.827	156.653
57	T	2.8566	4.2760	6.5967	7.6578	4.5461	5.8196	3.8352	8.5504	6.0990	6.1312	9.2308	5.4108	3.5926	1.9642	3.6793
	S	125.308	112.254	150.075	94.734	88.487	83.651	71.289	141.461	93.234	77.954	80.511	94.886	105.900	136.419	158.071

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Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	79.4621		
	S	106.466		
40	T	83.3728		
	S	101.472		
41	T	79.0226		
	S	107.058		
42	T	78.3864		
	S	107.927		
43	T	78.0765		
	S	108.355		
44	T	77.8806		
	S	108.628		
45	T	97.5879	28.0468	77.3416
	S	86.691	27.191	103.611
46	T	92.6778	84.8773	
	S	91.284	95.440	
47	T	81.4682		
	S	103.844		
48	T	81.7817		
	S	103.446		
49	T	79.2594		
	S	106.738		
50	T	79.0083		
	S	107.077		
51	T	80.7364		
	S	104.785		
52	T	78.8361		
	S	107.311		
53	T	80.8337		
	S	104.659		
54	T	79.3187		
	S	106.658		
55	T	81.2208		
	S	104.161		
56	T	81.6939		
	S	103.557		
57	T	80.2463		
	S	105.425		

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Section Data for Car 48 - Johnson, Jimmie

Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF
58	T	2.9256	4.3393	6.5561	7.8058	4.5679	5.7316	3.7545	8.5377	5.8451	6.1197	9.0701	5.3718	3.6501	1.9833	3.6999
	S	122.353	110.617	151.004	92.938	88.065	84.936	72.822	141.671	97.284	78.101	81.938	95.575	104.231	135.105	157.191
59	T	2.8845	4.2866	6.6182	7.7081	4.5764	5.6886	3.8552	9.2070	6.2423	6.1038	9.1411	5.3170	3.5429	1.9683	3.6831
	S	124.096	111.977	149.588	94.116	87.902	85.578	70.920	131.372	91.094	78.304	81.301	96.560	107.385	136.135	157.908
60	T	2.8241	4.2793	6.5852	7.6902	4.5376	5.7116	3.7572	8.4913	6.0442	6.0803	9.1152	5.4007	3.5791	1.9656	3.6875
	S	126.750	112.168	150.337	94.335	88.653	85.233	72.769	142.445	94.080	78.607	81.532	95.063	106.299	136.322	157.720
61	T	2.9363	4.3104	6.5941	7.6757	4.4721	5.7413	3.7666	8.4943	5.9129	6.0557	9.1602	5.3931	3.6048	1.9711	3.6790
	S	121.907	111.359	150.134	94.513	89.952	84.792	72.588	142.395	96.169	78.926	81.132	95.197	105.541	135.942	158.084
62	T	2.8280	4.4145	6.8044	7.6785	4.5488	5.7140	3.7568	8.5039	5.7911	5.9798	9.0493	5.3116	3.5193	1.9533	3.6744
	S	126.575	108.733	145.494	94.479	88.435	85.197	72.777	142.234	98.191	79.928	82.126	96.658	108.105	137.180	158.282
63	T	2.7783	4.2716	6.6269	7.8072	4.7075	5.7667	3.8329	8.5642	5.8456	5.9782	9.0508	5.3148	3.5920	1.9833	3.7059
	S	128.839	112.370	149.391	92.921	85.454	84.419	71.332	141.233	97.276	79.950	82.112	96.600	105.917	135.105	156.936
64	T	2.8687	4.3647	8.0734	10.3026	5.6336	7.0454	4.4750	9.1986	6.6936	6.6844	10.0296	6.0230	4.0144	2.1400	4.1333
	S	124.779	109.973	122.625	70.415	71.406	69.097	61.097	131.492	84.952	71.503	74.099	85.241	94.772	125.212	140.709
65	T	3.6906	5.1468	6.9578	8.3039	4.9391	6.1772	3.9750	10.0594	7.4641	7.5675	9.8683	5.5805	3.8498	2.0632	3.7974
	S	96.991	93.262	142.286	87.363	81.447	78.809	68.782	120.240	76.183	63.159	75.310	92.001	98.824	129.873	153.155
66	T	3.0731	4.7044	6.8435	8.0490	4.8068	6.0207	3.9544	8.6812	6.0037	6.2726	9.1763	5.4080	3.6873	1.9965	3.7400
	S	116.480	102.032	144.663	90.130	83.688	80.857	69.140	139.329	94.714	76.197	80.989	94.935	103.180	134.212	155.506
67	T	2.9058	4.4436	7.6171	10.2350	5.1430	6.0860	3.9967	8.6769	6.0746	6.3108	9.3976	5.3996	3.7833	2.0205	3.8970
	S	123.186	108.021	129.971	70.880	78.218	79.990	68.409	139.398	93.609	75.736	79.082	95.083	100.562	132.618	149.241
68	T	3.2787	4.6163	7.1201	8.5859	4.8165	5.9290	3.9791	8.7627	6.3671	7.2454	10.7157	6.9502	4.6077	3.0297	8.3609
	S	109.176	103.979	139.043	84.494	83.520	82.108	68.711	138.033	89.309	65.967	69.354	73.870	82.569	88.443	69.561
69	T	6.4275	8.6135	12.1570	12.5850	6.9814	8.7822	7.0058	16.5521	10.4795	9.3298	14.4412				
	S	55.691	55.726	81.435	57.644	57.621	55.432	39.026	73.075	54.262	51.229	51.463				

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	79.9585		
	S	105.805		
59	T	80.8231		
	S	104.673		
60	T	79.7491		
	S	106.083		
61	T	79.7676		
	S	106.058		
62	T	79.5277		
	S	106.378		
63	T	79.8259		
	S	105.981		
64	T	91.6803		
	S	92.277		
65	T	89.4406		
	S	94.588		
66	T	82.4175		
	S	102.648		
67	T	85.9875		
	S	98.386		
68	T	94.3650		
	S	89.652		
69	T			
	S			

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.3659	4.9262	6.7401	7.9272	4.8104	6.1305	3.9776	8.6561	5.9949	6.2359	9.1501	5.3050	3.5041	1.9527	3.7079
	S	106.347	97.438	146.882	91.515	83.626	79.409	68.737	139.733	94.853	76.646	81.221	96.778	108.574	137.223	156.852
2	T	2.8551	4.3959	6.6506	7.7960	4.6291	5.8327	3.8183	8.6847	5.8075	6.0944	9.1023	5.2045	3.4400	1.9547	3.7039
	S	125.374	109.193	148.859	93.055	86.901	83.464	71.605	139.273	97.914	78.425	81.648	98.647	110.597	137.082	157.021
3	T	2.8625	4.3406	6.5682	7.6430	4.5397	5.7237	3.7537	8.7299	5.8526	5.9716	8.9763	5.2238	3.4184	1.9593	3.7082
	S	125.050	110.584	150.726	94.918	88.612	85.053	72.837	138.552	97.160	80.038	82.794	98.283	111.296	136.760	156.839
4	T	2.7927	4.2627	6.5096	7.5926	4.4998	5.7261	3.7179	8.4813	5.8714	6.0349	9.0038	5.1765	3.4393	1.9657	3.7241
	S	128.175	112.605	152.083	95.548	89.398	85.017	73.539	142.613	96.849	79.198	82.541	99.181	110.620	136.315	156.170
5	T	2.8128	4.2766	6.5206	7.7073	4.4533	5.7125	3.7559	8.6402	5.7732	5.9405	9.0520	5.2323	3.4614	1.9743	3.7313
	S	127.259	112.239	151.827	94.126	90.331	85.220	72.795	139.990	98.496	80.457	82.101	98.123	109.913	135.721	155.868
6	T	2.8086	4.2347	6.5085	7.5919	4.5031	5.7223	3.7680	8.6757	5.7824	6.0452	9.0436	5.2345	3.5178	1.9794	3.7292
	S	127.449	113.349	152.109	95.556	89.332	85.074	72.561	139.418	98.339	79.063	82.178	98.082	108.151	135.372	155.956
7	T	2.7561	4.2774	6.5054	7.7575	4.5585	5.7156	3.7913	8.7074	5.8318	6.1794	9.1997	5.3707	3.5552	1.9654	3.7122
	S	129.877	112.218	152.181	93.517	88.247	85.174	72.115	138.910	97.506	77.346	80.783	95.594	107.014	136.336	156.670
8	T	2.9485	4.3723	6.4671	8.0076	4.7594	6.0346	3.9475	8.7931	6.0333	6.3999	9.5558	5.5092	3.6500	1.9500	3.6949
	S	121.402	109.782	153.083	90.596	84.522	80.671	69.261	137.556	94.250	74.682	77.773	93.191	104.234	137.413	157.404
9	T	2.9973	4.5052	6.6634	7.8092	4.6852	5.9506	3.9190	8.6439	5.9701	6.5166	9.4148	5.4622	3.6285	1.9946	3.7583
	S	119.426	106.544	148.573	92.897	85.860	81.810	69.765	139.931	95.247	73.344	78.938	93.993	104.852	134.340	154.748
10	T	2.8637	4.4166	6.5765	7.7324	4.7046	5.9531	3.9435	8.8454	6.4010	6.4296	9.2576	5.4802	3.6279	2.0008	3.7533
	S	124.997	108.681	150.536	93.820	85.506	81.776	69.332	136.743	88.836	74.337	80.278	93.684	104.869	133.924	154.955
11	T	3.2023	4.6006	6.6711	8.4758	4.8040	5.9174	3.9441	8.8849	6.2557	6.2843	9.3310	5.3852	3.5671	1.9731	3.7383
	S	111.780	104.334	148.401	85.591	83.737	82.269	69.321	136.135	90.899	76.055	79.647	95.337	106.657	135.804	155.576
12	T	2.8588	4.4295	6.6566	7.7293	4.7553	5.9500	3.9102	8.7050	5.9974	6.1775	9.2087	5.5024	3.5689	1.9513	3.6377
	S	125.211	108.364	148.725	93.858	84.595	81.818	69.922	138.948	94.814	77.370	80.704	93.306	106.603	137.321	159.879
13	T	2.9673	4.6295	6.7301	7.6995	4.5600	5.8274	3.8390	8.8141	5.8528	6.1130	9.1508	5.3441	3.5689	1.9805	3.7338
	S	120.633	103.683	147.100	94.221	88.218	83.540	71.219	137.228	97.156	78.187	81.215	96.070	106.603	135.296	155.764
14	T	2.8590	4.3898	6.6302	7.6820	5.0816	5.9320	3.8824	8.7165	5.9120	6.0785	9.0315	5.2740	3.4951	1.9695	3.7233
	S	125.203	109.344	149.317	94.436	79.163	82.066	70.423	138.765	96.183	78.630	82.288	97.347	108.854	136.052	156.203
15	T	2.8440	4.3866	6.6804	7.7066	4.6372			8.6806	5.8362	6.0167	9.0121	5.2445	3.4658	1.9571	3.6963
	S	125.863	109.424	148.195	94.134	86.749			139.339	97.433	79.438	82.465	97.895	109.774	136.914	157.344
16	T	2.7916	4.3496	6.6443	7.6205	4.5113	5.6822	3.7885	8.6618	5.7198	5.9697	9.3017	5.3517	3.4853	1.9621	3.7187
	S	128.226	110.355	149.000	95.198	89.170	85.674	72.168	139.641	99.415	80.063	79.897	95.934	109.160	136.565	156.396
17	T	2.8051	4.3612	6.6868	7.7531	4.8575	5.8357	3.8418	8.7014	5.8138	5.9150	8.9866	5.1997	3.4286	1.9462	3.7024
	S	127.608	110.061	148.053	93.570	82.815	83.421	71.167	139.006	97.808	80.804	82.699	98.738	110.965	137.681	157.085
18	T	2.7342	4.4365	6.7403	7.8175	4.6457	5.9270	3.8848	8.4563	5.9554	6.1086	9.1680	5.2482	3.4912		
	S	130.917	108.193	146.878	92.799	86.590	82.136	70.379	143.035	95.482	78.243	81.063	97.826	108.975		
19	T			6.6976	7.8003	4.5627			8.7523	5.7691	5.9220	8.8764	5.1675	3.3674	1.9451	3.7129
	S			147.814	93.003	88.166			138.197	98.566	80.708	83.726	99.353	112.982	137.759	156.641

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Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	82.3846	128.3020	
	S	102.689	63.138	
2	T	79.9697		
	S	105.790		
3	T	79.2715		
	S	106.722		
4	T	78.7984		
	S	107.363		
5	T	79.0442		
	S	107.029		
6	T	79.1449		
	S	106.893		
7	T	79.8836		
	S	105.904		
8	T	82.1232		
	S	103.016		
9	T	81.9189		
	S	103.273		
10	T	81.9862		
	S	103.188		
11	T	83.0349		
	S	101.885		
12	T	81.0386		
	S	104.395		
13	T	80.8108		
	S	104.689		
14	T	80.6574		
	S	104.888		
15	T	79.7033		
	S	106.144		
16	T	79.5588		
	S	106.336		
17	T	79.8349		
	S	105.969		
18	T	88.3722	26.6110	78.9052
	S	95.731	28.658	101.557
19	T	95.1715	78.0275	
	S	88.892	103.818	

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.6787	4.2165	6.5937	7.4775	4.4244	5.6237	3.6751	8.7211	5.6214	5.8909	8.7523	5.1955	3.3538	1.9425	3.7187
	S	133.630	113.838	150.143	97.018	90.921	86.565	74.395	138.692	101.156	81.134	84.913	98.818	113.440	137.943	156.396
21	T	2.7151	4.1694	6.5705	7.4269	4.3868	5.6162	3.6835	8.7040	5.7277	5.8698	8.8346	5.1274	3.3430	1.9389	3.7091
	S	131.838	115.124	150.673	97.679	91.701	86.681	74.225	138.964	99.278	81.426	84.122	100.130	113.806	138.199	156.801
22	T	2.7137	4.2274	6.6057	7.4156	4.4423	5.6344	3.6808	8.7241	5.6589	5.8476	8.8692	5.1403	3.3326	1.9435	3.7079
	S	131.906	113.545	149.871	97.828	90.555	86.401	74.280	138.644	100.485	81.735	83.794	99.879	114.161	137.872	156.852
23	T	2.6818	4.1607	6.5302	7.4998	4.3734	5.5776	3.6870	8.6721	5.6362	5.8489	8.8011	5.2083	3.3710	1.9084	3.5589
	S	133.475	115.365	151.603	96.730	91.982	87.281	74.155	139.475	100.890	81.717	84.442	98.575	112.861	140.408	163.419
24	T	2.8274	4.2419	6.5502	7.4294	4.3767	5.4976	3.6324	8.7219	5.5924	5.8334	8.7837	5.1117	3.3370	1.9422	3.7079
	S	126.602	113.157	151.140	97.646	91.912	88.551	75.270	138.679	101.680	81.934	84.609	100.438	114.011	137.964	156.852
25	T	2.6593	4.1236	6.5544	7.4274	4.3629	5.5934	3.6811	8.7097	5.6467	5.8413	8.9093	5.1782	3.3653	1.9373	3.6975
	S	134.605	116.403	151.044	97.673	92.203	87.034	74.274	138.873	100.702	81.823	83.416	99.148	113.052	138.313	157.293
26	T	2.7037	4.1020	6.5158	7.5857	4.4531	5.6862	3.7845	8.6763	5.8762	6.0370	8.9753	5.1696	3.3423	1.9198	3.6599
	S	132.394	117.016	151.938	95.634	90.335	85.614	72.244	139.408	96.769	79.171	82.803	99.313	113.830	139.574	158.909
27	T	2.7821	4.1781	6.3649	7.7554	4.5363	5.6444	3.6668	8.6539	5.7266	5.9060	8.8893	5.0739	3.3365	1.9230	3.6632
	S	128.663	114.885	155.541	93.542	88.679	86.248	74.563	139.769	99.297	80.927	83.604	101.186	114.028	139.342	158.766
28	T	2.7015	4.2288	6.4594	7.6751	4.4909	5.8034	3.7086	8.6271	5.7083	5.9897	8.9342	5.1308	3.3981	1.8920	3.6258
	S	132.502	113.507	153.265	94.521	89.575	83.885	73.723	140.203	99.616	79.796	83.184	100.064	111.961	141.625	160.403
29	T	2.7977	4.1534	6.5060	7.4192	4.3799	5.5188	3.5903	8.6079	5.5541	5.7976	8.6579	5.0772	3.2964	1.9273	3.6847
	S	127.946	115.568	152.167	97.781	91.845	88.211	76.152	140.516	102.381	82.440	85.839	101.121	115.415	139.031	157.839
30	T	2.6284	4.0427	6.4809	7.3706	4.3850	5.6010	3.5914	8.5953	5.6433	5.7904	8.6561	5.0873	3.2978	1.9275	3.6827
	S	136.187	118.733	152.757	98.425	91.738	86.916	76.129	140.722	100.763	82.543	85.856	100.920	115.366	139.017	157.925
31	T	2.6930	4.1304	6.5162	7.4528	4.3876	5.5530	3.6287	8.6007	5.6893	5.8249	8.8221	5.1598	3.3327	1.9332	3.6894
	S	132.920	116.212	151.929	97.340	91.684	87.668	75.346	140.633	99.948	82.054	84.241	99.502	114.158	138.607	157.638
32	T	2.7149	4.1277	6.5097	7.4987	4.3512	5.5564	3.5798	8.6203	5.6999	5.8397	8.7987	5.1448	3.3010	1.9172	3.6712
	S	131.848	116.288	152.081	96.744	92.451	87.614	76.376	140.314	99.763	81.846	84.465	99.792	115.254	139.763	158.420
33	T	2.6895	4.1510	6.4820	7.4812	4.3237	5.5574	3.6299	8.5893	5.6459	5.8457	8.7938	5.0458	3.2826	1.9193	3.6798
	S	133.093	115.635	152.731	96.970	93.039	87.598	75.321	140.820	100.717	81.762	84.512	101.750	115.900	139.611	158.050
34	T	2.6665	4.0639	6.4994	7.4188	4.3865	5.5647	3.6393	8.5977	5.6778	5.8023	8.8216	5.0489	3.3060	1.9235	3.6704
	S	134.241	118.113	152.322	97.786	91.707	87.483	75.127	140.682	100.151	82.373	84.246	101.687	115.080	139.306	158.454
35	T	2.6602	4.1159	6.5236	7.4379	4.3386	5.5409	3.5756	8.5781	5.5746	5.8065	8.7188	5.1016	3.3114	1.9171	3.6588
	S	134.559	116.621	151.757	97.535	92.719	87.859	76.465	141.004	102.005	82.314	85.239	100.637	114.892	139.771	158.957
36	T	2.6734	4.1535	6.5460	7.5053	4.3943	5.6393	3.6208	8.6339	5.7109	5.8616	8.8253	5.1893	3.3701	1.8857	3.5197
	S	133.895	115.565	151.237	96.659	91.544	86.326	75.511	140.093	99.570	81.540	84.210	98.936	112.891	142.098	165.239
37	T	2.9413	4.4091	6.6105	7.5347	4.4127	5.6384	3.6513	8.8574	5.7521	5.8740	8.8839	5.1607	3.3586	1.9448	3.6958
	S	121.699	108.866	149.762	96.282	91.162	86.340	74.880	136.558	98.857	81.368	83.655	99.484	113.278	137.780	157.365
38	T	2.7010	4.1617	6.5068	7.4844	4.5338	5.7110	3.6586	8.5798	5.7209	5.8859	8.8212	5.1078	3.3322	1.9299	3.6606
	S	132.527	115.337	152.149	96.929	88.727	85.242	74.731	140.976	99.396	81.203	84.250	100.515	114.175	138.844	158.879

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.8858			
	S 108.621			
21	T 77.8229			
	S 108.708			
22	T 77.9440			
	S 108.539			
23	T 77.5154			
	S 109.140			
24	T 77.5858			
	S 109.041			
25	T 77.6874			
	S 108.898			
26	T 78.4874			
	S 107.788			
27	T 78.1004			
	S 108.322			
28	T 78.3737			
	S 107.944			
29	T 76.9684			
	S 109.915			
30	T 76.7804			
	S 110.184			
31	T 77.4138			
	S 109.283			
32	T 77.3312			
	S 109.400			
33	T 77.1169			
	S 109.704			
34	T 77.0873			
	S 109.746			
35	T 76.8596			
	S 110.071			
36	T 77.5291			
	S 109.120			
37	T 78.7253			
	S 107.462			
38	T 77.7956			
	S 108.747			

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6736	4.1011	6.5037	7.4662	4.3771	5.5340	3.5803	8.5547	5.6706	5.7762	8.7002	5.0772	3.3452	1.9289	3.6736
	S	133.885	117.042	152.221	97.165	91.904	87.969	76.365	141.390	100.278	82.745	85.421	101.121	113.731	138.916	158.316
40	T	2.6583	4.1044	6.5105	7.4373	4.3238	5.5162	3.6286	8.5649	5.6797	5.7297	8.7598	5.0811	3.3264	1.9214	3.6533
	S	134.655	116.948	152.062	97.543	93.037	88.252	75.348	141.221	100.117	83.417	84.840	101.043	114.374	139.458	159.196
41	T	2.7098	4.1392	6.4251	7.4556	4.3665	5.9349	3.9076	8.3358	5.8836	5.9318	9.0230	5.0983	3.3732	1.9272	3.6546
	S	132.096	115.964	154.083	97.303	92.127	82.026	69.969	145.103	96.648	80.575	82.365	100.702	112.787	139.038	159.139
42	T	2.6237	4.1245	6.5220	7.4360	4.3771	5.5504	3.6151	8.5405	5.6335	5.7585	8.6406	5.0619	3.3113	1.9142	3.6477
	S	136.431	116.378	151.794	97.560	91.904	87.709	75.630	141.625	100.938	83.000	86.010	101.426	114.896	139.983	159.440
43	T	2.6268	4.0924	6.4516	7.3443	4.3709	5.5219	3.6209	8.5224	5.7335	5.8052	8.8310	5.1201	3.3758	1.9235	3.6557
	S	136.270	117.291	153.450	98.778	92.034	88.161	75.509	141.925	99.178	82.332	84.156	100.273	112.701	139.306	159.092
44	T	2.8243	4.2635	6.4771	7.5827	4.4459	5.6575	3.6657	8.4457	5.7204	5.8674	8.8455	5.2349	3.3983		
	S	126.741	112.584	152.846	95.672	90.482	86.048	74.586	143.214	99.405	81.459	84.018	98.074	111.954		
45	T			6.8783	7.8351	4.5305	5.7967	3.7733	8.5239	5.7818	5.9529	8.8596	5.1469	3.4067	1.9451	3.7088
	S			143.931	92.590	88.792	83.982	72.459	141.900	98.349	80.289	83.884	99.751	111.678	137.759	156.814
46	T	2.6676	4.1483	6.6402	7.4351	4.3883	5.5341	3.6343	8.6236	5.6500	5.8348	8.7186	5.1020	3.3960	1.9433	3.7069
	S	134.186	115.710	149.092	97.572	91.669	87.967	75.230	140.260	100.644	81.914	85.241	100.629	112.030	137.886	156.894
47	T	2.6403	4.1937	6.5882	7.4750	4.3350	5.5447	3.6553	8.6706	5.6146	5.8440	8.9022	5.1211	3.3655	1.9469	3.7134
	S	135.573	114.457	150.269	97.051	92.796	87.799	74.798	139.500	101.278	81.786	83.483	100.254	113.045	137.631	156.620
48	T	2.6857	4.2368	6.6384	7.4659	4.3643	5.5324	3.6108	8.6784	5.6201	5.8110	8.9152	5.0916	3.3546	1.9490	3.7162
	S	133.282	113.293	149.132	97.169	92.173	87.994	75.720	139.374	101.179	82.250	83.361	100.835	113.413	137.483	156.502
49	T	2.6339	4.1076	6.5311	7.4717	4.3607	5.4972	3.6090	8.6656	5.6589	5.8469	8.8235	5.0905	3.3248	1.9325	3.7011
	S	135.903	116.857	151.582	97.094	92.250	88.557	75.758	139.580	100.485	81.745	84.228	100.856	114.429	138.657	157.140
50	T	2.6801	4.0995	6.5719	7.4377	4.3419	5.5260	3.6163	8.6439	5.6995	5.8131	8.7676	5.1272	3.3518	1.9448	3.7002
	S	133.560	117.087	150.641	97.537	92.649	88.096	75.605	139.931	99.770	82.220	84.765	100.134	113.508	137.780	157.178
51	T	2.6939	4.1094	6.5151	7.4577	4.3545	5.5707	3.6001	8.6267	5.6953	5.8488	8.8460	5.1112	3.3661	1.9348	3.6834
	S	132.876	116.805	151.955	97.276	92.381	87.389	75.945	140.210	99.843	81.718	84.013	100.448	113.025	138.492	157.895
52	T	2.6114	4.1403	6.5656	7.5003	4.3620	5.5763	3.6471	8.6402	5.8245	5.8954	8.8930	5.3669	3.5764	1.9045	3.7615
	S	137.074	115.934	150.786	96.723	92.222	87.301	74.966	139.990	97.628	81.072	83.569	95.662	106.379	140.695	154.617
53	T	2.8927	4.2204	6.5138	7.5174	4.3407	5.4654	3.6006	8.5879	5.6751	5.8080	8.8850	5.1245	3.3350	1.9431	3.7207
	S	123.744	113.733	151.985	96.503	92.675	89.073	75.934	140.843	100.198	82.292	83.645	100.187	114.079	137.901	156.312
54	T	2.6510	4.0787	6.5302	7.4597	4.3466	5.5741	3.5977	8.5922	5.7229	5.8206	8.8307	5.1422	3.3583	1.9398	3.7081
	S	135.026	117.685	151.603	97.250	92.549	87.336	75.996	140.772	99.362	82.114	84.159	99.842	113.288	138.135	156.843
55	T	2.6139	4.1086	6.5229	7.4366	4.4042	5.4946	3.6343	8.6214	5.6607	5.8738	8.9107	5.1089	3.3329	1.9317	3.6799
	S	136.943	116.828	151.773	97.552	91.338	88.599	75.230	140.296	100.453	81.371	83.403	100.493	114.151	138.714	158.045
56	T	2.6317	4.1264	6.5329	7.5184	4.3267	5.6034	3.6263	8.6047	5.6822	5.7508	8.8381	5.1420	3.3684	1.9569	3.7048
	S	136.016	116.324	151.541	96.491	92.974	86.879	75.396	140.568	100.073	83.111	84.088	99.846	112.948	136.928	156.983
57	T	2.6150	4.1076	6.5247	7.4316	4.3024	5.5482	3.6404	8.6416	5.6871	5.8087	8.9259	5.1402	3.3925	1.9409	3.6971
	S	136.885	116.857	151.731	97.618	93.500	87.743	75.104	139.968	99.987	82.283	83.261	99.881	112.146	138.057	157.310

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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NTT INDYCAR SERIES
June 5, 2022



Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	76.9626		
	S	109.924		
40	T	76.8954		
	S	110.020		
41	T	78.1662		
	S	108.231		
42	T	76.7570		
	S	110.218		
43	T	76.9960		
	S	109.876		
44	T	85.9623	27.4857	76.4943
	S	98.415	27.746	104.758
45	T	96.1819	78.1642	
	S	87.958	103.637	
46	T	77.4231		
	S	109.270		
47	T	77.6105		
	S	109.006		
48	T	77.6704		
	S	108.922		
49	T	77.2550		
	S	109.507		
50	T	77.3215		
	S	109.413		
51	T	77.4137		
	S	109.283		
52	T	78.2654		
	S	108.094		
53	T	77.6303		
	S	108.978		
54	T	77.3528		
	S	109.369		
55	T	77.3351		
	S	109.394		
56	T	77.4137		
	S	109.283		
57	T	77.4039		
	S	109.297		

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.7258	4.1383	6.5008	7.4747	4.3977	5.5761	3.7016	8.6891	5.7621	5.8632	8.9928	5.2517	3.3457	1.9325	3.6992
	S	131.321	115.990	152.289	97.055	91.473	87.304	73.862	139.203	98.686	81.518	82.642	97.761	113.714	138.657	157.221
59	T	2.6799	4.1097	6.5474	7.4776	4.3464	5.5844	3.7001	8.6221	5.8199	5.8255	8.9022	5.2094	3.3463	1.9392	3.7023
	S	133.570	116.797	151.205	97.017	92.553	87.175	73.892	140.284	97.706	82.045	83.483	98.554	113.694	138.178	157.089
60	T	2.6353	4.1830	6.5228	7.5214	4.4150	5.6287	3.7000	8.6571	5.9917	5.9962	8.9312	5.2078	3.3670	1.9400	3.6975
	S	135.831	114.750	151.775	96.452	91.115	86.489	73.894	139.717	94.904	79.710	83.212	98.585	112.995	138.121	157.293
61	T	2.6731	4.1247	6.4850	7.5468	4.4642	5.6779	3.7035	8.3516	5.8794	6.0150	8.9726	5.2835	3.3666	1.9399	3.6941
	S	133.910	116.372	152.660	96.127	90.111	85.739	73.825	144.828	96.717	79.460	82.828	97.172	113.009	138.128	157.438
62	T	2.6264	4.1283	6.5291	7.4029	4.3936	5.5672	3.6735	8.6441	5.7141	5.8031	8.9202	5.2089	3.3819	1.9463	3.7050
	S	136.291	116.271	151.629	97.996	91.559	87.444	74.427	139.927	99.515	82.362	83.314	98.564	112.497	137.674	156.975
63	T	2.6493	4.1503	6.5372	7.4716	4.3850	5.5766	3.6546	8.6019	5.7710	5.8195	8.9024	5.2102	3.3862	1.9412	3.7087
	S	135.113	115.654	151.441	97.095	91.738	87.297	74.812	140.614	98.533	82.130	83.481	98.539	112.354	138.036	156.818
64	T	2.7027	4.1349	6.5143	7.5878	4.4471	5.6797	3.7428	8.5012	5.8077	5.8343	8.8472	5.2344	3.3690	1.9372	3.6941
	S	132.443	116.085	151.973	95.608	90.457	85.712	73.049	142.279	97.911	81.921	84.002	98.084	112.928	138.321	157.438
65	T	2.6668	4.1447	6.5267	7.4681	4.3797	5.5481	3.7051	8.6147	5.7642	5.7889	8.8279	5.2180	3.3438	1.9321	3.6892
	S	134.226	115.811	151.685	97.140	91.849	87.745	73.793	140.405	98.650	82.564	84.186	98.392	113.779	138.686	157.647
66	T	2.6698	4.1258	6.5129	7.5064	4.3306	5.5684	3.7104	8.7134	5.8020	5.9264	8.8507	5.2025	3.3500	1.9323	3.6970
	S	134.075	116.341	152.006	96.645	92.891	87.425	73.687	138.814	98.007	80.648	83.969	98.685	113.569	138.671	157.314
67	T	2.6979	4.1049	6.5144	7.4780	4.3998	5.5890	3.6939	8.5629	5.8014	5.8845	8.8761	5.1957	3.3440	1.9312	3.6905
	S	132.679	116.933	151.971	97.012	91.430	87.103	74.016	141.254	98.017	81.223	83.728	98.814	113.772	138.750	157.591
68	T	2.6461	4.1867	6.5805	7.5034	4.3751	5.5860	3.6542	8.6022	5.7485	5.8405	8.8285	5.1764	3.3165	1.9234	3.6847
	S	135.276	114.649	150.444	96.683	91.946	87.150	74.821	140.609	98.919	81.835	84.180	99.183	114.716	139.313	157.839
69	T	2.7202	4.1742	6.5304	7.4936	4.3619	5.5699	3.6822	8.6139	5.8126	5.8725	8.8233	5.1681	3.3423	1.9319	3.6700
	S	131.591	114.992	151.599	96.810	92.224	87.402	74.252	140.418	97.828	81.389	84.229	99.342	113.830	138.700	158.472
70	T	2.6406	4.1966	6.4282	7.5147	4.4309	5.6121	3.6929	8.3420	5.8556	5.9098	8.8150	5.3147	3.6964	1.9762	4.9126
	S	135.558	114.378	154.009	96.538	90.788	86.744	74.036	144.995	97.110	80.875	84.309	96.602	102.926	135.591	118.388
71	T	3.8103	5.9872	11.1509	11.6121	6.9160	8.2399	5.7009	13.8638	9.7060	9.5972	15.0856	7.9427	6.4152		
	S	93.944	80.171	88.782	62.474	58.166	59.081	47.959	87.245	58.586	49.801	49.264	64.639	59.305		

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
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Session: Race

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Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	78.0513		
	S	108.390		
59	T	77.8124		
	S	108.723		
60	T	78.3947		
	S	107.915		
61	T	78.1779		
	S	108.215		
62	T	77.6446		
	S	108.958		
63	T	77.7657		
	S	108.788		
64	T	78.0344		
	S	108.414		
65	T	77.6180		
	S	108.995		
66	T	77.8986		
	S	108.603		
67	T	77.7642		
	S	108.790		
68	T	77.6527		
	S	108.947		
69	T	77.7670		
	S	108.787		
70	T	79.3383		
	S	106.632		
71	T			122.8549
	S			65.227

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.3180	4.7499	6.6683	8.1371	4.9910	5.9910	3.9211	8.7292	5.8948	6.1340	9.0439	5.2173	3.5542	1.9819	3.7298
	S	107.883	101.055	148.464	89.154	80.600	81.258	69.728	138.563	96.464	77.919	82.175	98.405	107.044	135.201	155.931
2	T	2.8320	4.3276	6.5819	7.7662	4.5604	5.6672	3.8158	8.6896	5.8513	6.0672	9.0094	5.2062	3.5184	1.9987	3.7364
	S	126.396	110.916	150.412	93.412	88.210	85.901	71.652	139.195	97.181	78.777	82.490	98.615	108.133	134.064	155.655
3	T	2.8093	4.2999	6.5562	7.6104	4.5195	5.6317	3.7090	8.6773	5.7795	5.9953	9.0834	5.1713	3.4772	1.9751	3.7310
	S	127.418	111.631	151.002	95.324	89.008	86.442	73.715	139.392	98.389	79.722	81.818	99.280	109.414	135.666	155.881
4	T	2.8170	4.2988	6.5457	7.5153	4.4128	5.5871	3.7087	8.6505	5.8345	6.0827	9.0217	5.0932	3.5015	1.9750	3.7355
	S	127.069	111.659	151.244	96.530	91.160	87.133	73.721	139.824	97.461	78.576	82.377	100.803	108.655	135.673	155.693
5	T	2.8439	4.2897	6.5371	7.5923	4.4910	5.6686	3.6687	8.6448	5.7925	5.9990	9.0246	5.1633	3.4933	1.9720	3.7242
	S	125.867	111.896	151.443	95.551	89.573	85.880	74.525	139.916	98.168	79.672	82.351	99.434	108.910	135.880	156.165
6	T	2.8120	4.3278	6.6141	7.5522	4.5055	5.6103	3.6940	8.6848	5.8786	6.0453	9.1201	5.2144	3.5030	1.9734	3.7039
	S	127.295	110.911	149.680	96.059	89.285	86.772	74.014	139.272	96.730	79.062	81.488	98.460	108.608	135.783	157.021
7	T	2.8032	4.3849	6.5469	7.7331	4.5939	5.6888	3.8570	8.7831	6.0506	6.2010	9.3386	5.3345	3.7147	2.0257	3.7701
	S	127.695	109.467	151.217	93.812	87.567	85.575	70.886	137.713	93.980	77.077	79.582	96.243	102.419	132.278	154.264
8	T	2.8891	4.4007	6.5804	7.8111	4.7205	6.0015	3.9264	8.8274	6.1255	6.3895	9.5573	5.5192	3.7974	2.0422	3.7537
	S	123.898	109.074	150.447	92.875	85.218	81.116	69.634	137.022	92.831	74.803	77.761	93.022	100.188	131.209	154.938
9	T	3.2880	4.8438	6.7493	8.2512	4.9191	6.0729	4.0098	8.7729	6.5504	6.6410	9.5849	5.5961	3.8072		
	S	108.867	99.096	146.682	87.921	81.778	80.162	68.185	137.873	86.809	71.970	77.537	91.744	99.930		
10	T			6.9797	8.6069	4.8681	5.9671	3.9632	8.7886	6.5950	6.6210	9.5259	5.2681	3.6054	2.0081	3.7702
	S			141.840	84.288	82.634	81.584	68.987	137.627	86.222	72.188	78.017	97.456	105.524	133.437	154.260
11	T	2.8012	4.3469	6.6277	7.7268	4.6571	5.7145	3.8341	8.7541	5.8911	6.1408	9.1611	5.2246	3.4884	1.9842	3.7489
	S	127.786	110.424	149.373	93.888	86.378	85.190	71.310	138.169	96.525	77.833	81.124	98.268	109.063	135.044	155.136
12	T	2.7423	4.3193	6.6319	7.6898	4.5804	5.7034	3.8271	8.7628	5.8687	6.0045	9.1023	5.1209	3.4969	1.9908	3.7473
	S	130.531	111.129	149.278	94.340	87.825	85.356	71.440	138.032	96.893	79.599	81.648	100.258	108.798	134.596	155.203
13	T	2.8017	4.3104	6.5305	7.9589	4.5667	5.7697	3.8206	8.7828	6.4460	6.3418	9.1849	5.2338	3.4985	1.9798	3.7379
	S	127.763	111.359	151.596	91.150	88.088	84.375	71.562	137.718	88.215	75.366	80.913	98.095	108.748	135.344	155.593
14	T	2.8104	4.3307	6.6128	7.6057	4.4555	5.6629	3.7690	8.6777	5.7877	5.9906	9.0895	5.1832	3.4929	1.9771	3.7328
	S	127.368	110.837	149.710	95.383	90.287	85.966	72.542	139.385	98.249	79.784	81.763	99.053	108.922	135.529	155.806
15	T	2.7978	4.3245	6.6163	7.7634	4.5606	5.6840	3.7732	8.7007	5.9016	6.2120	9.0360	5.3680	3.6369	2.0087	3.7594
	S	127.941	110.995	149.630	93.445	88.206	85.647	72.461	139.017	96.353	76.941	82.247	95.643	104.610	133.397	154.703
16	T	2.7974	4.3557	6.6404	7.5577	4.5065	5.7148	3.7840	8.6892	5.9579	6.1431	8.9675	5.3619	3.6141	1.9534	3.6231
	S	127.960	110.200	149.087	95.989	89.265	85.186	72.254	139.201	95.442	77.803	82.875	95.751	105.270	137.173	160.523
17	T	2.8697	4.3355	6.5892	7.5405	4.4053	5.5601	3.7760	8.7043	5.7160	5.9010	8.9663	5.1119	3.4266	1.9633	3.7191
	S	124.736	110.714	150.246	96.208	91.316	87.556	72.407	138.960	99.482	80.996	82.886	100.434	111.030	136.482	156.379
18	T	2.6969	4.2464	6.6329	7.8485	4.4914	5.6906	3.7354	8.6518	5.8670	5.9416	8.9320	5.1287	3.4614	1.9706	3.7268
	S	132.728	113.037	149.256	92.432	89.565	85.548	73.194	139.803	96.921	80.442	83.204	100.105	109.913	135.976	156.056
19	T	2.7827	4.2681	6.5925	7.5890	4.3622	5.6155	3.7579	8.6854	5.7732	6.0107	8.9588	5.1087	3.4324	1.9660	3.7121
	S	128.636	112.462	150.171	95.593	92.218	86.692	72.756	139.262	98.496	79.517	82.956	100.497	110.842	136.294	156.674

Event: Chevrolet Detroit Grand Prix
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Session: Race

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Section Data for Car 51 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	82.0615	127.9456	
	S	103.093	63.313	
2	T	79.6283		
	S	106.244		
3	T	79.0261		
	S	107.053		
4	T	78.7800		
	S	107.388		
5	T	78.9050		
	S	107.218		
6	T	79.2394		
	S	106.765		
7	T	80.8261		
	S	104.669		
8	T	82.3419		
	S	102.742		
9	T	93.5267	25.9574	84.1419
	S	90.455	29.379	95.237
10	T	99.1838	82.6112	
	S	85.296	98.058	
11	T	80.1015		
	S	105.616		
12	T	79.5884		
	S	106.297		
13	T	80.9640		
	S	104.491		
14	T	79.1785		
	S	106.847		
15	T	80.1431		
	S	105.561		
16	T	79.6667		
	S	106.192		
17	T	78.5848		
	S	107.654		
18	T	79.0220		
	S	107.059		
19	T	78.6152		
	S	107.613		

Event: Chevrolet Detroit Grand Prix
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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7058	4.2162	6.5750	7.4753	4.4304	5.4593	3.6506	8.6046	5.7400	5.9589	8.8554	5.0698	3.4536	1.9629	3.7088
	S	132.292	113.847	150.570	97.047	90.798	89.172	74.894	140.570	99.066	80.209	83.924	101.268	110.162	136.510	156.814
21	T	2.7205	4.2110	6.5741	7.4966	4.3912	5.5042	3.7226	8.6138	5.6765	5.9561	8.8758	5.0375	3.4067	1.9515	3.6923
	S	131.577	113.987	150.591	96.771	91.609	88.445	73.446	140.419	100.174	80.246	83.731	101.917	111.678	137.307	157.515
22	T	2.7598	4.2158	6.5788	7.4549	4.3623	5.5429	3.6532	8.6128	5.7179	5.9360	9.0082	5.0427	3.4117	1.9592	3.7060
	S	129.703	113.857	150.483	97.312	92.216	87.827	74.841	140.436	99.448	80.518	82.501	101.812	111.515	136.767	156.932
23	T	2.7768	4.2237	6.5657	7.4250	4.3319	5.5512	3.6498	8.5729	5.7424	5.9734	8.9253	5.0465	3.4112	1.9577	3.7006
	S	128.909	113.644	150.784	97.704	92.863	87.696	74.911	141.089	99.024	80.014	83.267	101.736	111.531	136.872	157.161
24	T	2.7320	4.2577	6.5676	7.3392	4.4113	5.5608	3.6650	8.6363	5.6685	5.9449	9.0255	5.0765	3.4537	1.9583	3.6796
	S	131.023	112.737	150.740	98.847	91.191	87.545	74.600	140.054	100.315	80.397	82.342	101.134	110.159	136.830	158.058
25	T	2.6982	4.2740	6.5129	7.6100	4.4655	5.7837	3.7464	8.6257	5.7155	5.9719	8.9469	5.1879	3.4999	1.9562	3.6775
	S	132.664	112.307	152.006	95.329	90.085	84.171	72.979	140.226	99.490	80.034	83.066	98.963	108.704	136.977	158.148
26	T	2.7207	4.2910	6.3845	7.8977	4.5697	5.8354	3.7824	8.6768	5.7464	6.0488	8.9564	5.1494	3.4857	1.9511	3.6949
	S	131.567	111.862	155.063	91.856	88.030	83.425	72.285	139.400	98.955	79.016	82.978	99.703	109.147	137.335	157.404
27	T	2.6669	4.2292	6.5204	7.3766	4.3178	5.5282	3.6439	8.6031	5.6909	5.9231	8.9271	5.0486	3.4096	1.9442	3.6852
	S	134.221	113.497	151.831	98.345	93.166	88.061	75.032	140.594	99.920	80.693	83.250	101.693	111.583	137.823	157.818
28	T	2.6622	4.1790	6.5291	7.4422	4.3542	5.4416	3.5795	8.5612	5.6738	5.9169	8.8290	5.1274	3.4082	1.9394	3.6682
	S	134.458	114.860	151.629	97.479	92.387	89.462	76.382	141.282	100.221	80.778	84.175	100.130	111.629	138.164	158.549
29	T	2.6829	4.2402	6.5157	7.5145	4.3300	5.5147	3.6540	8.5774	5.6485	5.8980	8.8878	5.0760	3.4599	1.9572	3.6844
	S	133.421	113.202	151.941	96.541	92.904	88.276	74.825	141.015	100.670	81.037	83.618	101.144	109.961	136.907	157.852
30	T	2.6590	4.2033	6.5294	7.4618	4.4077	5.6575	3.6225	8.5858	5.7933	5.9168	8.8845	5.0374	3.4357	1.9509	3.6958
	S	134.620	114.196	151.622	97.222	91.266	86.048	75.475	140.877	98.154	80.779	83.649	101.919	110.736	137.349	157.365
31	T	2.6912	4.1887	6.5570	7.3578	4.3434	5.5322	3.6373	8.6062	5.7016	5.8855	8.9384	5.0877	3.4482	1.9547	3.6876
	S	133.009	114.594	150.984	98.597	92.617	87.997	75.168	140.543	99.733	81.209	83.145	100.912	110.334	137.082	157.715
32	T	2.6704	4.2378	6.5379	7.3372	4.3529	5.5190	3.5852	8.6031	5.6395	5.9113	8.8146	5.0441	3.3877	1.9368	3.6766
	S	134.045	113.266	151.425	98.873	92.415	88.208	76.260	140.594	100.831	80.854	84.313	101.784	112.305	138.349	158.187
33	T	2.6608	4.1679	6.5200	7.4116	4.3074	5.5277	3.6130	8.5708	5.6103	5.8307	8.8247	5.0798	3.4651		
	S	134.529	115.166	151.840	97.881	93.391	88.069	75.674	141.124	101.356	81.972	84.216	101.069	109.796		
34	T			6.7519	7.8207	4.5749	5.8964	3.7833	8.7028	5.9033	6.0490	9.2580	5.2212	3.5157	2.0148	3.7760
	S			146.625	92.761	87.930	82.562	72.267	138.983	96.325	79.014	80.275	98.332	108.216	132.993	154.023
35	T	2.7036	4.2253	6.6221	7.4224	4.3755	5.5023	3.6361	8.7136	5.6537	5.8722	8.8199	5.0652	3.3965	1.9688	3.7373
	S	132.399	113.601	149.499	97.739	91.938	88.475	75.193	138.811	100.578	81.393	84.262	101.360	112.014	136.100	155.618
36	T	2.6555	4.1428	6.5760	7.3883	4.3217	5.4405	3.5803	8.6501	5.5585	5.8441	8.8250	4.9995	3.3840	1.9727	3.7341
	S	134.797	115.864	150.547	98.190	93.082	89.480	76.365	139.830	102.300	81.784	84.213	102.692	112.427	135.831	155.751
37	T	2.5750	4.1518	6.5890	7.3284	4.3131	5.3995	3.5957	8.6349	5.5634	5.8231	8.8655	5.0683	3.3761	1.9539	3.7209
	S	139.011	115.613	150.250	98.992	93.268	90.160	76.038	140.076	102.210	82.079	83.829	101.298	112.691	137.138	156.304
38	T	2.6227	4.1330	6.5737	7.4533	4.3492	5.5335	3.6252	8.6269	5.5744	5.7995	8.8676	5.0244	3.3681	1.9496	3.7107
	S	136.483	116.138	150.600	97.333	92.493	87.977	75.419	140.206	102.009	82.413	83.809	102.183	112.958	137.441	156.733

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Section Data for Car 51 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.8666			
	S 108.647			
21	T 77.8304			
	S 108.698			
22	T 77.9622			
	S 108.514			
23	T 77.8541			
	S 108.665			
24	T 77.9769			
	S 108.494			
25	T 78.6722			
	S 107.535			
26	T 79.1909			
	S 106.830			
27	T 77.5148			
	S 109.140			
28	T 77.3119			
	S 109.427			
29	T 77.6412			
	S 108.963			
30	T 77.8414			
	S 108.683			
31	T 77.6175			
	S 108.996			
32	T 77.2541			
	S 109.509			
33	T 85.4464	29.0077		76.0373
	S 99.009	26.290		105.388
34	T 98.7800		79.1814	
	S 85.645		102.305	
35	T 77.7145			
	S 108.860			
36	T 77.0731			
	S 109.766			
37	T 76.9586			
	S 109.929			
38	T 77.2118			
	S 109.569			

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6279	4.1191	6.5762	7.3289	4.2415	5.4335	3.5691	8.6119	5.6417	5.8208	8.8647	5.0382	3.3613	1.9495	3.7084
	S	136.213	116.530	150.543	98.985	94.842	89.596	76.604	140.450	100.792	82.111	83.836	101.903	113.187	137.448	156.831
40	T	2.6144	4.1190	6.5381	7.3532	4.2787	5.4663	3.5735	8.6134	5.6049	5.8331	8.8556	5.0306	3.3982	1.9581	3.7120
	S	136.917	116.533	151.420	98.658	94.018	89.058	76.510	140.426	101.453	81.938	83.922	102.057	111.958	136.844	156.679
41	T	2.5788	4.1490	6.5189	7.3628	4.2804	5.4712	3.5737	8.6260	5.5957	5.8795	8.9412	5.0551	3.4352	1.9708	3.7194
	S	138.807	115.691	151.866	98.530	93.980	88.978	76.506	140.221	101.620	81.292	83.119	101.563	110.752	135.962	156.367
42	T	2.6483	4.1497	6.5700	7.4094	4.3291	5.4885	3.6317	8.6242	5.6275	5.7932	8.8268	5.0510	3.3613	1.9415	3.7038
	S	135.164	115.671	150.685	97.910	92.923	88.698	75.284	140.250	101.046	82.503	84.196	101.645	113.187	138.014	157.025
43	T	2.6182	4.1282	6.5481	7.4197	4.2815	5.5214	3.6222	8.6240	5.5821	5.8439	8.8795	5.0382	3.3575	1.9483	3.7063
	S	136.718	116.273	151.189	97.774	93.956	88.169	75.482	140.253	101.868	81.787	83.696	101.903	113.315	137.532	156.920
44	T	2.6511	4.2072	6.5657	7.4548	4.3843	5.6518	3.6570	8.6385	5.6087	5.8312	8.9514	5.0921	3.4095	1.9597	3.6992
	S	135.021	114.090	150.784	97.314	91.753	86.135	74.763	140.018	101.385	81.965	83.024	100.825	111.587	136.732	157.221
45	T	2.6241	4.1747	6.3730	7.9546	4.5404	6.1146	3.7563	8.7206	5.7997	6.2035	9.0804	5.1243	3.4730	1.9714	3.7134
	S	136.410	114.978	155.343	91.199	88.599	79.616	72.787	138.700	98.046	77.046	81.845	100.191	109.546	135.921	156.620
46	T	2.6677	4.2185	6.5313	7.4463	4.3633	5.6106	3.7182	8.6241	5.6777	5.9027	8.8740	5.0434	3.4000	1.9400	3.6838
	S	134.181	113.785	151.578	97.425	92.195	86.768	73.533	140.252	100.153	80.972	83.748	101.798	111.898	138.121	157.878
47	T	2.6656	4.1805	6.5570	7.3889	4.2927	5.5512	3.6766	8.5905	5.6694	5.9190	8.9413	5.1313	3.4097	1.9558	3.6989
	S	134.287	114.819	150.984	98.182	93.711	87.696	74.365	140.800	100.299	80.749	83.118	100.054	111.580	137.005	157.233
48	T	2.7137	4.2047	6.5479	7.4142	4.3083	5.4939	3.6592	8.6314	5.5889	5.9190	8.9362	5.0452	3.3811	1.9585	3.7001
	S	131.906	114.158	151.194	97.847	93.372	88.611	74.718	140.133	101.744	80.749	83.165	101.762	112.524	136.816	157.182
49	T	2.6484	4.2160	6.5908	7.4281	4.3226	5.4684	3.6179	8.6329	5.6388	5.8228	8.9763	5.0818	3.4379	1.9709	3.7116
	S	135.159	113.852	150.209	97.664	93.063	89.024	75.571	140.109	100.844	82.083	82.794	101.029	110.665	135.955	156.695
50	T	2.6025	4.1218	6.5425	7.4237	4.3471	5.5034	3.6501	8.6325	5.7667	5.9672	9.0260	5.1093	3.4486		
	S	137.543	116.454	151.318	97.721	92.538	88.458	74.905	140.115	98.607	80.097	82.338	100.485	110.321		
51	T			6.7757	7.8278	4.5625	5.8026	3.7739	8.6535	5.9080	6.1389	9.0924	5.1998	3.4688	1.9833	3.7574
	S			146.110	92.677	88.169	83.897	72.447	139.775	96.249	77.857	81.737	98.736	109.679	135.105	154.785
52	T	2.7280	4.2388	6.5663	7.4506	4.3651	5.5959	3.6808	8.6723	5.6791	5.9221	8.9117	5.1062	3.4203	1.9723	3.7457
	S	131.215	113.240	150.770	97.369	92.157	86.996	74.280	139.472	100.128	80.707	83.394	100.546	111.234	135.859	155.269
53	T	2.6517	4.2056	6.6267	7.4263	4.3249	5.6014	3.6604	8.6439	5.5697	5.8202	8.8877	5.0712	3.3585	1.9520	3.7254
	S	134.991	114.134	149.396	97.687	93.013	86.910	74.694	139.931	102.095	82.120	83.619	101.240	113.281	137.272	156.115
54	T	2.6605	4.1551	6.5626	7.3155	4.2911	5.4509	3.6226	8.5835	5.6563	5.9062	8.8815	5.0415	3.4031	1.9620	3.7169
	S	134.544	115.521	150.855	99.167	93.746	89.310	75.473	140.915	100.532	80.924	83.678	101.837	111.796	136.572	156.472
55	T	2.6391	4.1862	6.5547	7.5014	4.3386	5.5356	3.6775	8.5837	5.6606	5.9821	8.9479	5.1943	3.6070	1.9805	3.6345
	S	135.635	114.662	151.037	96.709	92.719	87.943	74.346	140.912	100.455	79.897	83.057	98.841	105.477	135.296	160.020
56	T	2.9643	4.3084	6.4097	7.9228	4.6870	5.8437	3.7897	8.7002	5.6757	6.0436	9.0867	5.1846	3.5274	1.9774	3.7417
	S	120.755	111.410	154.453	91.565	85.827	83.306	72.145	139.025	100.188	79.084	81.788	99.026	107.857	135.509	155.435
57	T	2.7295	4.3179	6.5399	8.0740	4.5917	5.9286	3.8143	8.6959	5.8126	6.1254	9.1022	5.1532	3.5379	1.9876	3.7493
	S	131.143	111.165	151.378	89.851	87.609	82.114	71.680	139.094	97.828	78.028	81.649	99.629	107.537	134.813	155.120

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	76.8927		
	S	110.023		
40	T	76.9491		
	S	109.943		
41	T	77.1577		
	S	109.646		
42	T	77.1560		
	S	109.648		
43	T	77.1191		
	S	109.700		
44	T	77.7622		
	S	108.793		
45	T	79.6240		
	S	106.249		
46	T	77.7016		
	S	108.878		
47	T	77.6284		
	S	108.981		
48	T	77.5023		
	S	109.158		
49	T	77.5652		
	S	109.070		
50	T	85.9595	32.7771	76.5509
	S	98.418	23.267	104.681
51	T	102.2892	78.9207	
	S	82.707	102.643	
52	T	78.0552		
	S	108.385		
53	T	77.5256		
	S	109.125		
54	T	77.2093		
	S	109.572		
55	T	78.0237		
	S	108.429		
56	T	79.8629		
	S	105.932		
57	T	80.1600		
	S	105.539		

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.7503	4.2762	6.5945	7.4676	4.3757	5.6563	3.7031	8.6536	5.7117	5.9394	8.8988	5.0440	3.3910	1.9609	3.7389
	S	130.151	112.249	150.125	97.147	91.933	86.067	73.832	139.774	99.556	80.472	83.515	101.786	112.195	136.649	155.551
59	T	2.6949	4.1950	6.5693	7.4178	4.3335	5.5178	3.6480	8.5925	5.6347	5.8604	8.8648	5.0432	3.3373	1.9484	3.7280
	S	132.827	114.422	150.701	97.799	92.829	88.227	74.948	140.768	100.917	81.557	83.835	101.802	114.001	137.525	156.006
60	T	2.6325	4.1208	6.5147	7.4026	4.2833	5.4526	3.6697	8.6316	5.6445	5.9072	8.8317	4.9963	3.3714	1.9544	3.7222
	S	135.975	116.482	151.964	98.000	93.917	89.282	74.504	140.130	100.742	80.911	84.149	102.758	112.848	137.103	156.249
61	T	2.6423	4.0997	6.5645	7.3580	4.2874	5.4191	3.5982	8.5760	5.6496	5.8881	8.8094	5.0264	3.3292	1.9420	3.7082
	S	135.471	117.082	150.811	98.594	93.827	89.834	75.985	141.038	100.651	81.173	84.362	102.143	114.278	137.979	156.839
62	T	2.6543	4.1002	6.5476	7.3740	4.2254	5.3701	3.5886	8.5789	5.6122	5.7827	8.7764	5.0160	3.3591	1.9559	3.7253
	S	134.858	117.067	151.200	98.380	95.203	90.653	76.188	140.991	101.321	82.652	84.680	102.354	113.261	136.998	156.119
63	T	2.6177	4.0609	6.5583	7.3278	4.2756	5.5250	3.5937	8.5626	5.6007	5.8751	8.9580	5.0705	3.4047	1.9525	3.7129
	S	136.744	118.200	150.954	99.000	94.086	88.112	76.080	141.259	101.530	81.353	82.963	101.254	111.744	137.237	156.641
64	T	2.6393	4.1020	6.5399	7.2911	4.3587	5.5798	3.6850	8.4560	5.9820	6.0698	8.9668	5.5692	3.6456	1.9639	3.6235
	S	135.625	117.016	151.378	99.499	92.292	87.247	74.195	143.040	95.058	78.743	82.881	92.187	104.360	136.440	160.505
65	T	2.7399	4.2322	6.5881	7.4456	4.3338	5.4174	3.6086	8.5883	5.6790	5.8137	8.8346	5.0952	3.3952	1.9525	3.7061
	S	130.645	113.416	150.271	97.434	92.822	89.862	75.766	140.836	100.130	82.212	84.122	100.763	112.057	137.237	156.928
66	T	2.6537	4.1734	6.6370	7.4458	4.2570	5.3877	3.6466	8.5867	5.5711	5.9444	8.9269	5.1010	3.3677	1.9426	3.7092
	S	134.889	115.014	149.164	97.431	94.497	90.357	74.976	140.863	102.069	80.404	83.252	100.649	112.972	137.936	156.797
67	T	2.6504	4.1083	6.5427	7.3047	4.3050	5.4648	3.6414	8.5535	5.5260	5.8198	8.8095	4.9788	3.3273	1.9450	3.7035
	S	135.057	116.837	151.314	99.313	93.443	89.083	75.084	141.409	102.902	82.126	84.361	103.119	114.343	137.766	157.038
68	T	2.5969	4.1026	6.5227	7.2709	4.3054	5.4079	3.6103	8.6039	5.5657	5.8213	8.8113	5.0122	3.3610	1.9502	3.7247
	S	137.839	116.999	151.778	99.775	93.434	90.020	75.730	140.581	102.168	82.104	84.344	102.432	113.197	137.398	156.144
69	T	2.6278	4.1247	6.5146	7.3455	4.3259	5.4331	3.6705	8.6027	5.5826	5.8014	8.8425	5.0095	3.3669	1.9490	3.7048
	S	136.218	116.372	151.966	98.762	92.992	89.602	74.488	140.601	101.859	82.386	84.047	102.487	112.998	137.483	156.983
70	T	2.6594	4.1683	6.4502	7.3591	4.3294	5.9075	4.2584	9.1591	6.5386	6.5265	9.8365	5.8203	4.2872	2.5505	6.9477
	S	134.600	115.155	153.484	98.579	92.917	82.407	64.205	132.059	86.966	73.233	75.553	88.210	88.742	105.060	83.710
71	T	6.0457	9.8203	14.9357	13.2859	6.8807	8.4797	5.2309	17.2511	10.7701	9.4186					
	S	59.208	48.878	66.284	54.603	58.464	57.410	52.268	70.114	52.798	50.746					

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Section Data for Car 51 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	78.1620		
	S	108.237		
59	T	77.3856		
	S	109.323		
60	T	77.1355		
	S	109.677		
61	T	76.8981		
	S	110.016		
62	T	76.6667		
	S	110.348		
63	T	77.0960		
	S	109.733		
64	T	78.4726		
	S	107.808		
65	T	77.4302		
	S	109.260		
66	T	77.3508		
	S	109.372		
67	T	76.6807		
	S	110.328		
68	T	76.6670		
	S	110.347		
69	T	76.9015		
	S	110.011		
70	T	86.7987		
	S	97.467		
71	T			
	S			

Event: Chevrolet Detroit Grand Prix
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Session: Race

Round 7
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NTT INDYCAR SERIES
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Section Data for Car 60 - Pagnaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.1177	4.4992	6.7044	7.7662	4.6355	5.7290	3.7762	8.5753	5.8789	6.0438	9.0063	5.1792	3.5088	1.9970	3.7423
	S	114.814	106.686	147.664	93.412	86.781	84.974	72.403	141.050	96.725	79.082	82.518	99.129	108.429	134.179	155.410
2	T	2.8687	4.3852	6.6730	7.6378	4.5647	5.6638	3.7074	8.6158	5.9695	5.9916	8.9922	5.2217	3.4604	1.9625	3.7030
	S	124.779	109.459	148.359	94.982	88.127	85.953	73.747	140.387	95.257	79.771	82.647	98.322	109.945	136.537	157.059
3	T	2.8848	4.2976	6.5939	7.5757	4.4995	5.5934	3.7478	8.3831	6.0915	6.0001	9.0507	5.2621	3.4851	1.9689	3.7231
	S	124.083	111.690	150.139	95.761	89.404	87.034	72.952	144.284	93.349	79.658	82.113	97.567	109.166	136.094	156.211
4	T	2.8924	4.3610	6.6087	7.5330	4.4994	5.6757	3.6885	8.5790	5.8523	5.9731	8.9196	5.2511	3.4876	1.9595	3.7101
	S	123.757	110.066	149.803	96.304	89.406	85.772	74.125	140.989	97.165	80.018	83.320	97.772	109.088	136.746	156.759
5	T	2.8658	4.3544	6.6659	7.5377	4.4654	5.6383	3.6975	8.6564	5.8519	5.9749	8.9459	5.2288	3.4863	1.9725	3.7223
	S	124.906	110.233	148.517	96.243	90.087	86.341	73.944	139.728	97.171	79.994	83.075	98.189	109.128	135.845	156.245
6	T	2.8181	4.3390	6.6053	7.5363	4.4678	5.6304	3.7238	8.6231	5.8830	6.0587	9.1361	5.2839	3.4879	1.9798	3.7327
	S	127.020	110.625	149.880	96.261	90.038	86.462	73.422	140.268	96.658	78.887	81.346	97.165	109.078	135.344	155.810
7	T	2.8434	4.4008	6.6425	7.5973	4.5557	5.7515	3.7611	8.7074	5.8603	6.0885	9.1879	5.2816	3.5652	1.9889	3.7388
	S	125.890	109.071	149.040	95.488	88.301	84.642	72.694	138.910	97.032	78.501	80.887	97.207	106.713	134.725	155.556
8	T	2.8486	4.4937	6.7131	7.6504	4.6193	5.7974	3.8609	8.7184	6.0279	6.1773	9.3127	5.4410	3.6031	2.0127	3.7592
	S	125.660	106.816	147.473	94.826	87.085	83.972	70.815	138.735	94.334	77.373	79.803	94.359	105.591	133.132	154.711
9	T	2.9457	4.4221	6.6936	7.7241	4.7221	5.9729	3.8851	8.8007	6.0294	6.2441	9.3984	5.4296	3.6426	2.0158	3.7741
	S	121.518	108.546	147.902	93.921	85.189	81.504	70.374	137.437	94.311	76.545	79.075	94.557	104.446	132.927	154.101
10	T	2.8915	4.4512	6.7181	7.7869	4.7301	5.8920	3.8714	8.7823	6.1173	6.2490	9.5018	5.4609	3.6782	2.0208	3.7770
	S	123.795	107.836	147.363	93.163	85.045	82.624	70.623	137.725	92.955	76.485	78.215	94.015	103.435	132.598	153.982
11	T	2.9457	4.5589	6.7476	7.8755	4.7102	5.8646	3.8794	8.7847	6.0587	6.2540	9.3877	5.4418	3.6736	2.0199	3.7654
	S	121.518	105.289	146.719	92.115	85.405	83.010	70.477	137.688	93.855	76.424	79.165	94.345	103.564	132.657	154.457
12	T	3.2916	4.7212	6.7506	8.2553	4.8206	5.9494	3.9089	8.8062	6.2892	6.2083	9.3763	5.4315	3.6920	2.0305	3.7748
	S	108.748	101.669	146.654	87.877	83.449	81.826	69.945	137.352	90.415	76.986	79.262	94.524	103.048	131.965	154.072
13	T	2.9914	4.6163	6.7250	8.2750	4.7238	5.8828	3.8304	8.6506	5.9497	6.1145	9.3156	5.3454	3.5558	1.9868	3.7246
	S	119.661	103.979	147.212	87.668	85.159	82.753	71.379	139.822	95.574	78.167	79.778	96.047	106.995	134.867	156.149
14	T	2.8687	4.4516	6.7068	7.6268	4.6071	5.7119	3.7801	8.6416	5.8315	6.0603	9.1176	5.3334	3.5373	1.9969	3.7453
	S	124.779	107.826	147.611	95.119	87.316	85.229	72.329	139.968	97.511	78.866	81.511	96.263	107.555	134.185	155.286
15	T	2.8641	4.4257	6.7032	8.0642	4.6396	5.7440	3.7873	8.6180	5.8961	6.1185	9.1210	5.3106	3.5213	1.9859	3.7195
	S	124.980	108.457	147.691	89.960	86.704	84.752	72.191	140.351	96.443	78.116	81.480	96.676	108.044	134.929	156.363
16	T	2.8049	4.4728	6.7044	7.5866	4.5756	5.6933	3.7403	8.6215	5.8575	6.0946	9.1483	5.2154	3.5071	1.9791	3.7262
	S	127.618	107.315	147.664	95.623	87.917	85.507	73.098	140.294	97.078	78.423	81.237	98.441	108.481	135.392	156.082
17	T	2.8412	4.4216	6.6883	9.2308	5.4471	6.1871	3.9538	8.6790	6.3929	6.2638	9.3414	5.3779	3.6021		
	S	125.987	108.558	148.020	78.591	73.851	78.683	69.151	139.365	88.948	76.304	79.558	95.466	105.620		
18	T			6.7978	8.4260	4.7596	5.8740	3.8996	8.6992	5.8908	6.1545	9.1307	5.3084	3.4996	1.9469	3.6451
	S			145.635	86.097	84.518	82.877	70.112	139.041	96.530	77.659	81.394	96.716	108.714	137.631	159.554
19	T	2.8491	4.3938	6.6707	7.5176	4.4898	5.6081	3.7036	8.4358	5.9298	6.0260	9.0286	5.3419	3.5344	1.9640	3.6950
	S	125.638	109.245	148.410	96.501	89.597	86.806	73.823	143.382	95.895	79.315	82.314	96.110	107.643	136.433	157.399

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Section Data for Car 60 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	80.1598	127.6905	
	S	105.539	63.440	
2	T	79.4173		
	S	106.526		
3	T	79.1573		
	S	106.876		
4	T	78.9910		
	S	107.101		
5	T	79.0640		
	S	107.002		
6	T	79.3059		
	S	106.676		
7	T	79.9709		
	S	105.788		
8	T	81.0357		
	S	104.398		
9	T	81.7003		
	S	103.549		
10	T	81.9285		
	S	103.261		
11	T	81.9677		
	S	103.211		
12	T	83.3064		
	S	101.553		
13	T	81.6877		
	S	103.565		
14	T	80.0169		
	S	105.728		
15	T	80.5190		
	S	105.068		
16	T	79.7276		
	S	106.111		
17	T	101.2188	26.2333	82.7924
	S	83.581	29.070	96.789
18	T	87.7585	79.9516	
	S	96.401	101.320	
19	T	79.1882		
	S	106.834		

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Section Data for Car 60 - Pagnaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.8340	4.3141	6.4457	7.8798	4.5937	5.6849	3.6929	8.6686	5.8714	5.9476	8.9999	5.3517	3.5288	1.9693	3.7093
	S	126.307	111.263	153.591	92.065	87.571	85.634	74.036	139.532	96.849	80.361	82.577	95.934	107.814	136.066	156.793
21	T	2.8240	4.2690	6.4415	7.7153	4.5472	5.6376	3.7555	8.6401	5.8242	5.9303	8.8513	5.1629	3.4049	1.9577	3.7083
	S	126.754	112.439	153.691	94.028	88.466	86.352	72.802	139.992	97.633	80.595	83.963	99.442	111.737	136.872	156.835
22	T	2.7705	4.2436	6.6406	7.4334	4.3914	5.5235	3.6378	8.6228	5.7028	5.8161	8.8935	5.0712	3.3560	1.9379	3.6850
	S	129.202	113.112	149.083	97.594	91.605	88.136	75.158	140.273	99.712	82.178	83.565	101.240	113.365	138.271	157.827
23	T	2.7373	4.2014	6.5746	7.4357	4.4088	5.4252	3.6702	8.6136	5.6986	5.7807	8.8273	5.0764	3.3919	1.9499	3.7053
	S	130.769	114.248	150.580	97.564	91.243	89.733	74.494	140.423	99.785	82.681	84.191	101.136	112.166	137.420	156.962
24	T	2.7454	4.2292	6.5675	7.3447	4.4223	5.5302	3.5887	8.6001	5.6965	5.8291	8.7471	5.0705	3.4045	1.9504	3.6974
	S	130.383	113.497	150.742	98.773	90.965	88.029	76.186	140.643	99.822	81.995	84.963	101.254	111.750	137.384	157.297
25	T	2.7351	4.1916	6.5450	7.4470	4.3780	5.4454	3.5453	8.5815	5.6814	5.8128	8.8676	5.0889	3.3472	1.9335	3.6716
	S	130.874	114.515	151.261	97.416	91.885	89.400	77.119	140.948	100.087	82.224	83.809	100.888	113.664	138.585	158.403
26	T	2.7188	4.2141	6.5238	7.3185	4.3842	5.4942	3.5941	8.5473	5.6486	5.8087	8.8879	5.1051	3.3843	1.9422	3.6886
	S	131.659	113.903	151.752	99.126	91.755	88.606	76.072	141.512	100.669	82.283	83.617	100.568	112.418	137.964	157.673
27	T	2.7238	4.2172	6.6499	7.3367	4.4145	5.4472	3.5784	8.5632	5.6109	5.8539	8.8354	5.0747	3.3669	1.9439	3.6877
	S	131.417	113.820	148.874	98.880	91.125	89.370	76.405	141.249	101.345	81.647	84.114	101.170	112.998	137.844	157.711
28	T	2.7267	4.1212	6.5119	7.4329	4.3782	5.4933	3.6120	8.6167	5.7245	5.8063	8.8195	5.0906	3.3690	1.9353	3.6610
	S	131.278	116.471	152.029	97.600	91.881	88.620	75.695	140.372	99.334	82.317	84.266	100.854	112.928	138.456	158.861
29	T	2.8042	4.1987	6.5018	7.2893	4.3821	5.5417	3.6241	8.5776	5.7248	5.8695	8.8335	5.1514	3.4520	1.9278	3.6765
	S	127.649	114.321	152.266	99.523	91.799	87.846	75.442	141.012	99.329	81.430	84.132	99.664	110.213	138.995	158.191
30	T	2.7164	4.1798	6.5187	7.2594	4.3386	5.4616	3.5982	8.5725	5.6737	5.7624	8.7651	5.0291	3.3536	1.9453	3.6973
	S	131.775	114.838	151.871	99.933	92.719	89.135	75.985	141.096	100.223	82.944	84.789	102.088	113.447	137.745	157.302
31	T	2.7162	4.1522	6.5137	7.2687	4.3479	5.4936	3.5539	8.5414	5.5980	5.7483	8.7787	5.0593	3.3346	1.9262	3.6689
	S	131.785	115.601	151.987	99.805	92.521	88.616	76.932	141.610	101.578	83.147	84.657	101.478	114.093	139.110	158.519
32	T	2.7416	4.1861	6.5527	7.3568	4.3979	5.4584	3.5995	8.5555	5.6234	5.8222	8.8477	5.0813	3.3408	1.9334	3.6821
	S	130.564	114.665	151.083	98.610	91.469	89.187	75.958	141.376	101.120	82.092	83.997	101.039	113.881	138.592	157.951
33	T	2.7591	4.1716	6.5281	7.3075	4.3789	5.4813	3.5753	8.5521	5.6636	5.7376	8.8356	5.0842	3.3461	1.9306	3.6778
	S	129.736	115.064	151.652	99.275	91.866	88.814	76.472	141.433	100.402	83.302	84.112	100.981	113.701	138.793	158.136
34	T	2.7212	4.1927	6.5449	7.2806	4.4261	5.5207	3.6116	8.5323	5.6543	5.8072	8.8234	5.0624	3.3463	1.9330	3.6819
	S	131.543	114.485	151.263	99.642	90.886	88.181	75.703	141.761	100.567	82.304	84.229	101.416	113.694	138.621	157.959
35	T	2.7147	4.1752	6.5124	7.3834	4.3491	5.4283	3.5692	8.5412	5.6806	5.7612	8.7715	5.0912	3.3865	1.9437	3.6857
	S	131.858	114.965	152.018	98.255	92.496	89.682	76.602	141.613	100.101	82.961	84.727	100.842	112.344	137.858	157.797
36	T	2.7470	4.1532	6.5476	7.4155	4.4480	5.5730	3.5984	8.5652	5.7077	5.8262	8.8487	5.1396	3.3583	1.9323	3.6645
	S	130.307	115.574	151.200	97.829	90.439	87.353	75.981	141.216	99.626	82.035	83.988	99.893	113.288	138.671	158.709
37	T	2.8150	4.2230	6.4238	7.7883	4.5883	5.7689	3.7066	8.5906	5.7792	5.9880	8.9586	5.2260	3.4210	1.9619	3.7083
	S	127.160	113.663	154.114	93.147	87.674	84.387	73.763	140.799	98.394	79.819	82.957	98.241	111.212	136.579	156.835
38	T	2.7459	4.1919	6.5242	7.4636	4.4984	5.5801	3.6375	8.5223	5.7282	5.9353	9.0577	5.2833	3.4889	1.9645	3.6822
	S	130.360	114.507	151.743	97.199	89.426	87.242	75.164	141.927	99.270	80.527	82.050	97.176	109.047	136.398	157.947

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 79.4917			
	S 106.426			
21	T 78.6698			
	S 107.538			
22	T 77.7261			
	S 108.844			
23	T 77.4969			
	S 109.166			
24	T 77.4236			
	S 109.269			
25	T 77.2719			
	S 109.484			
26	T 77.2604			
	S 109.500			
27	T 77.3043			
	S 109.438			
28	T 77.2991			
	S 109.445			
29	T 77.5550			
	S 109.084			
30	T 76.8717			
	S 110.054			
31	T 76.7016			
	S 110.298			
32	T 77.1794			
	S 109.615			
33	T 77.0294			
	S 109.828			
34	T 77.1386			
	S 109.673			
35	T 76.9939			
	S 109.879			
36	T 77.5252			
	S 109.126			
37	T 78.9475			
	S 107.160			
38	T 78.3040			
	S 108.040			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.8502	4.2761	6.4629	7.5743	4.6286	5.6996	3.6809	8.5680	5.6625	5.8967	8.8841	5.0814	3.3803	1.9432	3.6752
	S	125.589	112.252	153.182	95.778	86.910	85.413	74.278	141.170	100.421	81.055	83.653	101.037	112.551	137.893	158.247
40	T	2.7861	4.2002	6.6162	7.3942	4.4485	5.4606	3.6084	8.5624	5.6327	5.8176	8.8104	5.1269	3.3591	1.9068	3.5908
	S	128.479	114.280	149.633	98.111	90.429	89.151	75.770	141.262	100.953	82.157	84.353	100.140	113.261	140.526	161.967
41	T	2.7291	4.2703	6.4282	7.6581	4.4315	5.6335	3.6250	8.5326	5.7205	5.9146	8.8931	5.2146	3.4010	1.9346	3.6539
	S	131.162	112.404	154.009	94.730	90.776	86.415	75.423	141.756	99.403	80.809	83.568	98.456	111.865	138.506	159.170
42	T	2.7852	4.2289	6.3964	7.6846	4.5710	5.6726	3.6786	8.5134	5.7081	5.8947	8.9282	5.1747	3.4683		
	S	128.520	113.505	154.775	94.404	88.005	85.819	74.324	142.075	99.619	81.082	83.240	99.215	109.695		
43	T			7.0199	7.9856	4.5660	5.7475	3.7275	8.7449	5.7413	5.9571	8.9161	5.0940	3.3961	1.9289	3.7078
	S			141.028	90.845	88.102	84.701	73.349	138.314	99.043	80.233	83.353	100.787	112.027	138.916	156.856
44	T	2.7430	4.2610	6.5895	7.3099	4.3490	5.4243	3.5464	8.5301	5.6265	5.7816	8.7556	5.0627	3.3776	1.9235	3.6936
	S	130.497	112.650	150.239	99.243	92.498	89.748	77.095	141.797	101.064	82.668	84.881	101.410	112.640	139.306	157.459
45	T	2.7034	4.2468	6.6114	7.3619	4.3485	5.4523	3.5854	8.5622	5.5713	5.7726	8.7914	5.0685	3.3582	1.9157	3.6566
	S	132.409	113.026	149.741	98.542	92.508	89.287	76.256	141.266	102.065	82.797	84.535	101.294	113.291	139.873	159.052
46	T	2.7065	4.1814	6.5617	7.3362	4.3836	5.4497	3.5825	8.5013	5.5373	5.7864	8.7440	5.0649	3.3509	1.9327	3.6862
	S	132.257	114.794	150.876	98.887	91.768	89.329	76.318	142.278	102.692	82.600	84.993	101.366	113.538	138.643	157.775
47	T	2.7162	4.1651	6.5431	7.3109	4.3575	5.3956	3.5840	8.5277	5.5763	5.7790	8.7910	5.0851	3.4134	1.9534	3.6991
	S	131.785	115.243	151.304	99.229	92.317	90.225	76.286	141.837	101.974	82.705	84.539	100.963	111.459	137.173	157.225
48	T	2.7025	4.1646	6.4992	7.4543	4.3857	5.4552	3.5519	8.5664	5.6474	5.8588	8.8386	5.0872	3.3952	1.9547	3.6972
	S	132.453	115.257	152.326	97.320	91.724	89.239	76.975	141.196	100.690	81.579	84.084	100.922	112.057	137.082	157.306
49	T	2.7120	4.3264	6.5590	7.5102	4.4801	5.5614	3.6627	8.6575	5.7139	5.8900	8.8327	5.1261	3.4055	1.9479	3.6983
	S	131.989	110.947	150.938	96.596	89.791	87.535	74.647	139.711	99.518	81.147	84.140	100.156	111.718	137.561	157.259
50	T	2.6792	4.1935	6.5802	7.4063	4.4427	5.4760	3.5872	8.6114	5.7488	5.8155	8.8454	5.2006	3.3722	1.9434	3.6933
	S	133.605	114.463	150.451	97.951	90.547	88.900	76.218	140.459	98.914	82.186	84.019	98.721	112.821	137.879	157.472
51	T	2.7261	4.1280	6.5367	7.4618	4.4143	5.5439	3.5814	8.6250	5.6843	5.8048	8.8472	5.1346	3.3278	1.9275	3.6893
	S	131.306	116.279	151.453	97.222	91.129	87.812	76.341	140.237	100.036	82.338	84.002	99.990	114.326	139.017	157.643
52	T	2.7621	4.1597	6.5236	7.5238	4.4300	5.5165	3.6107	8.6419	5.7758	5.8798	8.9216	5.1584	3.4253	1.9763	3.7356
	S	129.595	115.393	151.757	96.421	90.806	88.248	75.722	139.963	98.452	81.288	83.301	99.529	111.072	135.584	155.689
53	T	2.7750	4.1712	6.5497	7.4883	4.4442	5.5137	3.6453	8.6509	5.7883	5.9503	9.0748	5.4137	3.5099	1.9383	3.6005
	S	128.993	115.075	151.152	96.878	90.516	88.292	75.003	139.817	98.239	80.324	81.895	94.835	108.395	138.242	161.531
54	T	3.0329	4.2923	6.4692	7.7101	4.5536	5.7063	3.8122	8.7743	5.9288	5.9994	8.9662	5.2178	3.4429	1.9783	3.7622
	S	118.024	111.828	153.033	94.091	88.342	85.312	71.720	137.851	95.911	79.667	82.887	98.396	110.504	135.447	154.588
55	T	2.7592	4.1662	6.5870	7.5612	4.4726	5.5890	3.6349	8.7523	5.8722	5.8512	8.9856	5.2146	3.3929	1.9606	3.7465
	S	129.731	115.213	150.296	95.944	89.942	87.103	75.218	138.197	96.835	81.685	82.708	98.456	112.133	136.670	155.236
56	T	2.7379	4.1407	6.5950	7.6103	4.4066	5.5217	3.5895	8.6546	5.8350	5.8719	8.9392	5.1994	3.4109	1.9652	3.7378
	S	130.741	115.922	150.114	95.325	91.289	88.165	76.169	139.758	97.453	81.397	83.137	98.744	111.541	136.350	155.597
57	T	2.7511	4.1986	6.5429	7.5199	4.3829	5.4662	3.6151	8.5923	5.8211	5.9206	9.0220	5.1417	3.4225	1.9553	3.7182
	S	130.113	114.324	151.309	96.471	91.782	89.060	75.630	140.771	97.685	80.727	82.374	99.852	111.163	137.040	156.417

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Section Data for Car 60 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	78.2640		
	S	108.096		
40	T	77.3209		
	S	109.414		
41	T	78.0406		
	S	108.405		
42	T	96.3035	27.2797	76.8423
	S	87.847	27.955	104.284
43	T	86.2270	78.4085	
	S	98.113	103.314	
44	T	76.9743		
	S	109.907		
45	T	77.0062		
	S	109.861		
46	T	76.8053		
	S	110.149		
47	T	76.8974		
	S	110.017		
48	T	77.2589		
	S	109.502		
49	T	78.0837		
	S	108.345		
50	T	77.5957		
	S	109.027		
51	T	77.4327		
	S	109.256		
52	T	78.0411		
	S	108.404		
53	T	78.5141		
	S	107.751		
54	T	79.6465		
	S	106.219		
55	T	78.5460		
	S	107.708		
56	T	78.2157		
	S	108.162		
57	T	78.0704		
	S	108.364		

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Section Data for Car 60 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.7848	4.1082	6.5007	7.4115	4.4492	5.5588	3.6578	8.7032	5.8112	5.7914	8.9222	5.1529	3.4199	1.9556	3.7226
	S	128.539	116.839	152.291	97.882	90.415	87.576	74.747	138.977	97.852	82.528	83.296	99.635	111.247	137.019	156.232
59	T	2.7027	4.1307	6.5450	7.5189	4.4264	5.6157	3.6543	8.5455	5.7703	5.8143	8.8577	5.1174	3.3440	1.9406	3.7061
	S	132.443	116.203	151.261	96.484	90.880	86.689	74.818	141.542	98.545	82.203	83.902	100.326	113.772	138.078	156.928
60	T	2.6727	4.1230	6.5333	7.4171	4.3592	5.5492	3.6626	8.6600	5.8098	5.8534	9.0378	5.1553	3.3444	1.9360	3.7052
	S	133.930	116.420	151.531	97.808	92.281	87.728	74.649	139.670	97.875	81.654	82.230	99.589	113.759	138.406	156.966
61	T	2.6915	4.1629	6.5140	7.4238	4.3895	5.4698	3.6224	8.6472	5.9368	5.8237	8.9312	5.1675	3.4147	1.9503	3.7145
	S	132.994	115.304	151.980	97.720	91.644	89.001	75.477	139.877	95.782	82.071	83.212	99.353	111.417	137.391	156.573
62	T	2.6930	4.1169	6.5379	7.4144	4.4397	5.5736	3.6888	8.6329	5.8695	5.8511	9.0005	5.1696	3.3489	1.9377	3.7000
	S	132.920	116.593	151.425	97.844	90.608	87.344	74.119	140.109	96.880	81.686	82.571	99.313	113.606	138.285	157.187
63	T	2.6935	4.1739	6.5915	7.5367	4.4337	5.5476	3.6544	8.6217	5.9419	5.8752	9.0156	5.1144	3.3692	1.9459	3.6964
	S	132.896	115.000	150.193	96.256	90.731	87.753	74.816	140.291	95.699	81.351	82.433	100.385	112.921	137.702	157.340
64	T	2.7154	4.1741	6.5666	7.5310	4.4304	5.6189	3.7443	8.6021	5.9279	5.8978	9.0832	5.2959	3.5274	1.9637	3.6884
	S	131.824	114.995	150.763	96.329	90.798	86.639	73.020	140.610	95.925	81.039	81.819	96.945	107.857	136.454	157.681
65	T	2.9095	4.2047	6.4272	7.4408	4.5587	5.7580	3.6921	8.6087	5.9231	5.8810	9.0151	5.2087	3.3932	1.9434	3.7036
	S	123.030	114.158	154.033	97.497	88.243	84.546	74.052	140.503	96.003	81.271	82.437	98.568	112.123	137.879	157.034
66	T	2.7255	4.1733	6.5796	7.5113	4.4369	5.6115	3.6686	8.6539	5.9121	5.9403	8.9123	5.1473	3.3574	1.9394	3.6987
	S	131.335	115.017	150.465	96.582	90.665	86.754	74.527	139.769	96.182	80.460	83.388	99.743	113.318	138.164	157.242
67	T	2.6738	4.1431	6.4904	7.5769	4.4487	5.5793	3.6419	8.5753	5.8262	5.8253	8.9167	5.1545	3.3926	1.9494	3.6984
	S	133.875	115.855	152.533	95.746	90.425	87.254	75.073	141.050	97.600	82.048	83.347	99.604	112.142	137.455	157.255
68	T	2.6506	4.1753	6.5314	7.5545	4.4342	5.5835	3.6544	8.6095	5.7998	5.8393	8.9642	5.2016	3.4117	1.9463	3.6893
	S	135.047	114.962	151.575	96.029	90.720	87.189	74.816	140.490	98.044	81.851	82.906	98.702	111.515	137.674	157.643
69	T	2.7934	4.2657	6.5082	7.7740	4.7510	6.0108	4.0238	8.5693	5.9423	5.9918	9.0205	5.2233	3.4942	1.9857	3.7408
	S	128.143	112.525	152.116	93.318	84.671	80.991	67.948	141.149	95.693	79.768	82.388	98.292	108.882	134.942	155.472
70	T	2.8189	4.2154	6.6014	7.7489	4.6358	5.7500	3.7434	8.8038	6.0458	6.3408	11.3259	6.8485	5.3844	3.9273	11.0118
	S	126.984	113.868	149.968	93.620	86.775	84.664	73.038	137.389	94.055	75.378	65.618	74.967	70.659	68.229	52.815
71	T	8.2422														
	S	43.429														

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Section Data for Car 60 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 77.9500			
	S 108.531			
59	T 77.6896			
	S 108.895			
60	T 77.8190			
	S 108.714			
61	T 77.8598			
	S 108.657			
62	T 77.9745			
	S 108.497			
63	T 78.2116			
	S 108.168			
64	T 78.7671			
	S 107.405			
65	T 78.6678			
	S 107.541			
66	T 78.2681			
	S 108.090			
67	T 77.8925			
	S 108.611			
68	T 78.0456			
	S 108.398			
69	T 80.0948			
	S 105.625			
70	T 95.2021			
	S 88.864			
71	T			
	S			

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.8671	4.4457	6.5449	7.9112	4.7164	5.9016	3.8089	8.7603	5.6865	5.9962	8.9539	5.2010	3.4974	1.9735	3.7045
	S	124.849	107.969	151.263	91.700	85.292	82.489	71.782	138.071	99.998	79.710	83.001	98.714	108.782	135.776	156.996
2	T	2.8321	4.3635	6.6620	7.7256	4.6482	5.7822	3.8022	8.4990	6.1939	6.2330	9.2400	5.3797	3.5390	1.9660	3.6758
	S	126.392	110.003	148.604	93.903	86.544	84.193	71.908	142.316	91.806	76.681	80.431	95.435	107.503	136.294	158.222
3	T	2.7700	4.2579	6.5991	7.5126	4.4941	5.6453	3.6030	8.5968	5.6578	6.0944	9.1173	5.2334	3.5258	1.9747	3.6876
	S	129.225	112.732	150.020	96.565	89.511	86.234	75.884	140.697	100.505	78.425	81.513	98.102	107.906	135.694	157.715
4	T	2.7987	4.3157	6.5060	7.7008	4.6559	5.7685	3.6947	8.7335	5.6990	5.9466	9.0938	5.1889	3.5396	1.9827	3.7268
	S	127.900	111.222	152.167	94.205	86.401	84.393	74.000	138.495	99.778	80.374	81.724	98.944	107.485	135.146	156.056
5	T	2.7964	4.2518	6.5320	7.6305	4.5103	5.6834	3.7327	8.7753	5.8218	6.0453	9.1600	5.3033	3.6001	2.0113	3.7584
	S	128.005	112.893	151.562	95.073	89.190	85.656	73.247	137.835	97.674	79.062	81.133	96.809	105.679	133.225	154.744
6	T	2.8237	4.2715	6.6100	7.6315	4.6512	5.7876	3.8163	8.7661	5.8586	6.1639	9.3596	5.4246	3.6712		
	S	126.768	112.373	149.773	95.061	86.488	84.114	71.642	137.980	97.060	77.541	79.403	94.645	103.632		
7	T			6.9012	8.1556	4.7277	5.9215	3.8265	8.6687	5.8132	6.0155	9.0405	5.3042	3.4719	1.9545	3.7083
	S			143.453	88.952	85.088	82.212	71.451	139.530	97.818	79.454	82.206	96.793	109.581	137.096	156.835
8	T	2.7906	4.3067	6.6627	7.5092	4.4588	5.5770	3.5991	8.7138	5.5702	5.7900	8.8602	5.1479	3.4261	1.9614	3.7116
	S	128.272	111.454	148.588	96.609	90.220	87.290	75.966	138.808	102.085	82.548	83.879	99.732	111.046	136.614	156.695
9	T	2.7609	4.2624	6.6628	7.4478	4.4547	5.6058	3.5975	8.6574	5.5841	5.9323	8.9914	5.2534	3.4689	1.9557	3.6978
	S	129.651	112.613	148.586	97.405	90.303	86.842	76.000	139.712	101.831	80.568	82.655	97.729	109.676	137.012	157.280
10	T	2.7555	4.2773	6.5107	7.5211	4.4735	5.6506	3.6680	8.5561	5.9400	5.9359	8.8488	5.1169	3.3975	1.9519	3.7148
	S	129.905	112.220	152.057	96.456	89.923	86.153	74.539	141.366	95.730	80.519	83.987	100.336	111.981	137.279	156.560
11	T	2.6433	4.1685	6.5528	7.2801	4.3807	5.5546	3.5859	8.6681	5.5389	5.8055	8.9043	5.1428	3.4527	1.9511	3.6993
	S	135.420	115.149	151.080	99.649	91.828	87.642	76.246	139.540	102.662	82.328	83.463	99.831	110.190	137.335	157.216
12	T	2.7046	4.2586	6.4397	7.4907	4.4776	5.6214	3.6135	8.6853	5.5360	5.8112	8.8250	5.1051	3.4453	1.9530	3.6882
	S	132.350	112.713	153.734	96.847	89.841	86.601	75.663	139.264	102.716	82.247	84.213	100.568	110.427	137.202	157.690
13	T	2.8861	4.3770	6.4181	8.0408	4.5335	5.6252	3.6201	8.6786	5.7248	6.0282	8.9441	5.1739	3.5407	1.9345	3.6270
	S	124.027	109.664	154.251	90.222	88.733	86.542	75.525	139.371	99.329	79.286	83.092	99.231	107.452	138.514	160.350
14	T	3.0639	4.5530	6.4506	7.7453	4.5010	5.6576	3.6861	8.6469	5.7231	5.9734	9.0311	5.2064	3.4674	1.9570	3.6842
	S	116.830	105.425	153.474	93.664	89.374	86.047	74.173	139.882	99.358	80.014	82.291	98.611	109.723	136.921	157.861
15	T	2.7164	4.2417	6.5691	7.4838	4.7345	5.9316	3.7955	8.5139	5.9419	6.1690	9.0487	5.3424	3.6145	1.9843	3.7585
	S	131.775	113.162	150.706	96.937	84.966	82.072	72.035	142.067	95.699	77.477	82.131	96.101	105.258	135.037	154.740
16	T	2.7700	4.2479	6.5500	7.6097	4.5644	5.7713	3.6843	8.6842	5.6875	5.9901	8.9051	5.1730	3.5136	1.9758	3.7065
	S	129.225	112.997	151.145	95.333	88.133	84.352	74.209	139.281	99.980	79.791	83.456	99.248	108.281	135.618	156.911
17	T	2.6876	4.2283	6.5960	7.4901	4.5029	5.6703	3.5854	8.6239	5.6730	5.8498	9.0008	5.1958	3.4404	1.9529	3.6877
	S	133.187	113.521	150.091	96.855	89.336	85.854	76.256	140.255	100.236	81.704	82.568	98.812	110.584	137.209	157.711
18	T	2.7326	4.3152	6.5288	7.5876	4.4910	5.7828	3.6632	8.3353	7.2376	6.3398	9.0216	5.1886	3.4994	1.9683	3.7132
	S	130.994	111.235	151.636	95.611	89.573	84.184	74.637	145.111	78.567	75.390	82.378	98.949	108.720	136.135	156.628
19	T	2.7119	4.2305	6.5072	7.4500	4.4001	5.5650	3.5694	8.6048	5.6829	5.9752	8.9267	5.1956	3.4406	1.9356	3.6586
	S	131.994	113.462	152.139	97.376	91.424	87.479	76.598	140.566	100.061	79.990	83.254	98.816	110.578	138.435	158.965

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 79.9691		108.9083	
	S 105.791		74.381	
2	T 80.5422			
	S 105.038			
3	T 78.7698			
	S 107.402			
4	T 79.3512			
	S 106.615			
5	T 79.6126			
	S 106.265			
6	T 88.7040	26.7240		79.2852
	S 95.373	28.537		101.071
7	T 96.9965		79.6913	
	S 87.220		101.651	
8	T 78.0853			
	S 108.343			
9	T 78.3329			
	S 108.001			
10	T 78.3186			
	S 108.020			
11	T 77.3286			
	S 109.403			
12	T 77.6552			
	S 108.943			
13	T 79.1526			
	S 106.882			
14	T 79.3470			
	S 106.620			
15	T 79.8458			
	S 105.954			
16	T 78.8334			
	S 107.315			
17	T 78.1849			
	S 108.205			
18	T 80.4050			
	S 105.217			
19	T 77.8541			
	S 108.665			

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
2.35 mile(s)

NTT INDYCAR SERIES
June 5, 2022



Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7513	4.3602	6.6086	7.5558	4.5035	5.7702	3.6731	8.4140	5.8843	5.9866	9.0417	5.1652	3.4161	1.9295	3.6430
	S	130.104	110.087	149.805	96.013	89.324	84.368	74.436	143.754	96.636	79.837	82.195	99.398	111.371	138.873	159.646
21	T	2.7531	4.4826	6.6319	7.5946	4.8397	5.7675	3.6936	8.5930	5.7272	5.8971	9.0338	5.2523	3.4907	1.9435	3.8052
	S	130.019	107.081	149.278	95.522	83.119	84.407	74.022	140.759	99.287	81.049	82.267	97.749	108.991	137.872	152.841
22	T	2.8621	4.3077	6.5173	7.4917	4.5344	5.6946	3.6941	8.2866	6.2562	6.0267	9.1144	5.2694	3.4872	1.9572	3.6989
	S	125.067	111.428	151.903	96.834	88.716	85.488	74.012	145.964	90.892	79.306	81.539	97.432	109.100	136.907	157.233
23	T	2.7653	4.2794	6.5738	7.4689	4.4008	5.5561	3.6533	8.6411	5.6642	5.7499	8.8437	5.1612	3.4411		
	S	129.445	112.165	150.598	97.130	91.409	87.619	74.839	139.976	100.391	83.124	84.035	99.475	110.562		
24	T			6.7916	7.7731	4.7134	5.8110	3.7376	8.7327	5.6753	5.9508	8.8976	5.1450	3.4512	1.9871	3.7584
	S			145.768	93.329	85.347	83.775	73.151	138.508	100.195	80.318	83.526	99.788	110.238	134.847	154.744
25	T	2.7446	4.2843	6.6668	7.3661	4.3852	5.5472	3.6246	8.7511	5.5845	5.7993	8.7403	5.0801	3.4042	1.9664	3.7365
	S	130.421	112.037	148.497	98.486	91.734	87.759	75.432	138.216	101.824	82.416	85.029	101.063	111.760	136.267	155.651
26	T	2.6525	4.2002	6.5911	7.4205	4.4525	5.8878	3.8182	8.5253	6.0418	6.0480	8.7928	5.1068	3.3894	1.9600	3.7315
	S	134.950	114.280	150.203	97.764	90.348	82.683	71.607	141.877	94.117	79.027	84.522	100.534	112.248	136.712	155.860
27	T	2.6370	4.2690	6.4588	7.6926	4.6378	5.7381	3.7666	8.8015	5.6646	6.0165	8.9077	5.1156	3.4495	1.9693	3.7220
	S	135.743	112.439	153.279	94.306	86.738	84.840	72.588	137.425	100.384	79.441	83.431	100.361	110.293	136.066	156.258
28	T	2.6667	4.2323	6.6091	7.3424	4.3872	5.4924	3.5882	8.6758	5.5191	5.7655	8.7241	5.0480	3.4051	1.9539	3.7137
	S	134.231	113.414	149.793	98.803	91.692	88.635	76.197	139.416	103.031	82.899	85.187	101.705	111.731	137.138	156.607
29	T	2.6073	4.0934	6.5140	7.1764	4.3281	5.4765	3.5823	8.6734	5.5372	5.7731	8.7187	5.0681	3.3787	1.9403	3.7055
	S	137.289	117.262	151.980	101.089	92.944	88.892	76.322	139.455	102.694	82.790	85.240	101.302	112.604	138.100	156.953
30	T	2.6279	4.1008	6.5425	7.2492	4.3402	5.4714	3.5127	8.6296	5.5415	5.8195	8.7845	5.0312	3.3592	1.9388	3.6968
	S	136.213	117.050	151.318	100.074	92.685	88.975	77.834	140.162	102.614	82.130	84.601	102.045	113.257	138.206	157.323
31	T	2.6636	4.1223	6.5445	7.2472	4.2727	5.4442	3.5457	8.6103	5.4907	5.7664	8.7649	5.0344	3.3746	1.9408	3.6829
	S	134.388	116.440	151.272	100.101	94.150	89.420	77.110	140.477	103.564	82.886	84.791	101.980	112.741	138.064	157.917
32	T	2.6208	4.0843	6.5261	7.2983	4.3092	5.4997	3.5556	8.5924	5.6138	5.8151	8.8195	5.0877	3.3825	1.9411	3.6909
	S	136.582	117.523	151.699	99.400	93.352	88.517	76.895	140.769	101.293	82.192	84.266	100.912	112.477	138.043	157.574
33	T	2.6628	4.1563	6.5610	7.3036	4.3101	5.4818	3.5450	8.6566	5.5170	5.8100	8.7962	5.0824	3.3429	1.9288	3.6851
	S	134.428	115.487	150.892	99.328	93.333	88.806	77.125	139.725	103.070	82.264	84.489	101.017	113.810	138.923	157.822
34	T	2.6430	4.1272	6.5523	7.2455	4.2878	5.4339	3.5396	8.6451	5.5748	5.8863	8.8482	5.0562	3.3848	1.9457	3.6946
	S	135.435	116.302	151.092	100.125	93.818	89.589	77.243	139.911	102.001	81.198	83.992	101.541	112.401	137.716	157.416
35	T	2.6060	4.1070	6.5226	7.3686	4.3832	5.5037	3.5673	8.6821	5.5855	5.7735	8.8518	5.0731	3.3553	1.9433	3.6951
	S	137.358	116.874	151.780	98.452	91.776	88.453	76.643	139.315	101.806	82.784	83.958	101.202	113.389	137.886	157.395
36	T	2.6020	4.1489	6.5415	7.2938	4.4076	5.5324	3.6427	8.7096	5.6373	5.8539	9.2224	5.2464	3.4219	1.9494	3.7035
	S	137.569	115.693	151.341	99.462	91.268	87.994	75.057	138.875	100.870	81.647	80.584	97.859	111.182	137.455	157.038
37	T	2.6116	4.1489	6.6018	7.3764	4.3227	5.5446	3.6453	8.7106	5.5800	5.7964	8.9394	5.1269	3.4164	1.9670	3.7103
	S	137.063	115.693	149.959	98.348	93.061	87.800	75.003	138.859	101.906	82.457	83.136	100.140	111.361	136.225	156.750
38	T	2.6132	4.1785	6.6038	7.3875	4.3946	5.5402	3.6507	8.6798	5.6371	5.9089	9.0397	5.1115	3.4626	1.9745	3.7327
	S	136.979	114.874	149.914	98.200	91.538	87.870	74.892	139.352	100.874	80.887	82.213	100.442	109.875	135.708	155.810

Event: Chevrolet Detroit Grand Prix
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Report: Section Data Report
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Round 7
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NTT INDYCAR SERIES
June 5, 2022



Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	78.7031		
	S	107.493		
21	T	79.5058		
	S	106.407		
22	T	79.1985		
	S	106.820		
23	T	85.9039	26.5637	76.3053
	S	98.482	28.709	105.018
24	T	95.3375	78.3724	
	S	88.737	103.361	
25	T	77.6812		
	S	108.907		
26	T	78.6184		
	S	107.608		
27	T	78.8466		
	S	107.297		
28	T	77.1235		
	S	109.694		
29	T	76.5730		
	S	110.483		
30	T	76.6458		
	S	110.378		
31	T	76.5052		
	S	110.581		
32	T	76.8370		
	S	110.103		
33	T	76.8396		
	S	110.099		
34	T	76.8650		
	S	110.063		
35	T	77.0181		
	S	109.844		
36	T	77.9133		
	S	108.582		
37	T	77.4983		
	S	109.164		
38	T	77.9153		
	S	108.579		

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6594	4.2039	6.5820	7.5220	4.4204	5.5922	3.6822	8.7132	5.7245	5.8696	9.0967	5.2122	3.4856	1.9567	3.6788
	S	134.600	114.180	150.410	96.444	91.004	87.053	74.252	138.818	99.334	81.429	81.698	98.501	109.150	136.942	158.093
40	T	2.7905	4.5831	6.6121	7.4686	4.4011	5.5814	3.6843	8.6905	5.6690	5.8133	8.9832	5.1577	3.4118	1.9540	3.6878
	S	128.276	104.733	149.726	97.134	91.403	87.222	74.209	139.180	100.306	82.217	82.730	99.542	111.511	137.131	157.707
41	T	2.6788	4.2692	6.5949	7.4377	4.3519	5.5490	3.6381	8.6836	5.5951	5.8584	8.9479	5.0762	3.3701	1.9353	3.6963
	S	133.625	112.433	150.116	97.537	92.436	87.731	75.152	139.291	101.631	81.584	83.057	101.140	112.891	138.456	157.344
42	T	2.6590	4.2558	6.6540	7.4389	4.3380	5.5699	3.6351	8.6980	5.7247	5.8866	8.9411	5.0962	3.3679	1.9393	3.6752
	S	134.620	112.787	148.783	97.522	92.732	87.402	75.214	139.060	99.330	81.194	83.120	100.744	112.965	138.171	158.247
43	T	2.6321	4.2549	6.6615	7.3010	4.3612	5.5841	3.6187	8.6608	5.6800	5.8263	8.8957	5.0627	3.3514	1.9296	3.6669
	S	135.996	112.811	148.615	99.364	92.239	87.179	75.555	139.657	100.112	82.034	83.544	101.410	113.521	138.865	158.606
44	T	2.6723	4.3136	6.6375	7.3930	4.3293	5.5527	3.5697	8.6012	5.6260	5.8608	8.9430	5.1029	3.3530	1.9261	3.6595
	S	133.950	111.276	149.153	98.127	92.919	87.672	76.592	140.625	101.073	81.551	83.102	100.611	113.467	139.118	158.926
45	T	2.6494	4.3482	6.6474	7.3987	4.3503	5.5434	3.5797	8.5841	5.6812	5.8160	8.9295	5.0673	3.3986		
	S	135.108	110.391	148.930	98.052	92.470	87.819	76.378	140.905	100.091	82.179	83.228	101.318	111.944		
46	T			6.8821	7.7239	4.5330	5.6856	3.7211	8.7008	5.6700	5.8249	8.8343	5.1327	3.4055	1.9692	3.7512
	S			143.851	93.923	88.743	85.623	73.475	139.015	100.289	82.054	84.125	100.027	111.718	136.073	155.041
47	T	2.7041	4.2882	6.5442	7.7347	4.8015	5.6760	3.7157	8.7274	5.5741	5.7705	8.8531	5.1380	3.4400	1.9743	3.7383
	S	132.375	111.935	151.279	93.792	83.781	85.768	73.582	138.592	102.014	82.827	83.946	99.924	110.597	135.721	155.576
48	T	2.6361	4.1752	6.6143	7.3290	4.3505	5.5335	3.5188	8.6526	5.5840	5.9161	9.0561	5.2323	3.5436	1.9531	3.7011
	S	135.789	114.965	149.676	98.984	92.466	87.977	77.700	139.790	101.833	80.789	82.064	98.123	107.364	137.194	157.140
49	T	2.8102	4.2109	6.5694	7.3033	4.3678	5.5191	3.5541	8.7007	5.5400	5.7775	8.8033	5.1049	3.4019	1.9554	3.7146
	S	127.377	113.990	150.699	99.332	92.100	88.206	76.928	139.017	102.642	82.727	84.421	100.572	111.836	137.033	156.569
50	T	2.6746	4.2069	6.6533	7.3894	4.3389	5.5171	3.5539	8.7105	5.5558	5.8201	8.7858	5.0583	3.3737	1.9485	3.7048
	S	133.835	114.098	148.798	98.175	92.713	88.238	76.932	138.861	102.350	82.121	84.589	101.498	112.771	137.518	156.983
51	T	2.6416	4.2070	6.6184	7.3074	4.3816	5.5407	3.5742	8.7282	5.5454	5.7704	8.7789	5.1107	3.3965	1.9506	3.7256
	S	135.507	114.096	149.583	99.277	91.810	87.862	76.495	138.579	102.542	82.829	84.655	100.458	112.014	137.370	156.107
52	T	2.6499	4.1776	6.5804	7.3166	4.2870	5.5441	3.5605	8.6422	5.6059	5.7551	8.8080	5.1020	3.3679	1.9548	3.7314
	S	135.082	114.899	150.447	99.152	93.835	87.808	76.790	139.958	101.435	83.049	84.376	100.629	112.965	137.075	155.864
53	T	2.6305	4.1850	6.6140	7.3829	4.3131	5.5144	3.5503	8.6788	5.5896	5.7453	8.8133	5.0553	3.3492	1.9515	3.7304
	S	136.079	114.695	149.682	98.261	93.268	88.281	77.010	139.368	101.731	83.191	84.325	101.559	113.596	137.307	155.906
54	T	2.6324	4.0901	6.5664	7.3153	4.2988	5.4965	3.5488	8.6556	5.5605	5.8309	8.7477	5.0888	3.4075	1.9642	3.7267
	S	135.980	117.357	150.768	99.169	93.578	88.569	77.043	139.741	102.264	81.969	84.957	100.890	111.652	136.419	156.061
55	T	2.6427	4.1121	6.5847	7.3470	4.3208	5.5751	3.5620	8.6409	5.5785	5.8120	8.6915	5.0917	3.3953	1.9501	3.7074
	S	135.450	116.729	150.349	98.742	93.101	87.320	76.757	139.979	101.934	82.236	85.507	100.833	112.053	137.406	156.873
56	T	2.6164	4.1105	6.5456	7.3568	4.3445	5.5783	3.5798	8.6440	5.5498	5.7879	8.8339	5.0761	3.4015	1.9426	3.6959
	S	136.812	116.774	151.247	98.610	92.594	87.270	76.376	139.929	102.461	82.578	84.128	101.142	111.849	137.936	157.361
57	T	2.6702	4.1973	6.5771	7.3267	4.3860	5.5870	3.6448	8.6988	5.6203	5.8479	8.9292	5.1775	3.4357	1.9552	3.7052
	S	134.055	114.359	150.522	99.015	91.717	87.134	75.013	139.047	101.175	81.731	83.231	99.162	110.736	137.047	156.966

Event: Chevrolet Detroit Grand Prix
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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	78.3994		
	S	107.909		
40	T	78.4884		
	S	107.787		
41	T	77.6825		
	S	108.905		
42	T	77.8797		
	S	108.629		
43	T	77.4869		
	S	109.180		
44	T	77.5406		
	S	109.104		
45	T	85.5482	28.2251	76.0810
	S	98.892	27.019	105.327
46	T	96.5587	77.8008	
	S	87.615	104.121	
47	T	78.6801		
	S	107.524		
48	T	77.7963		
	S	108.746		
49	T	77.3331		
	S	109.397		
50	T	77.2916		
	S	109.456		
51	T	77.2772		
	S	109.476		
52	T	77.0834		
	S	109.751		
53	T	77.1036		
	S	109.723		
54	T	76.9302		
	S	109.970		
55	T	77.0118		
	S	109.853		
56	T	77.0636		
	S	109.779		
57	T	77.7589		
	S	108.798		

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6882	4.2554	6.6018	7.5563	4.4675	5.7241	3.8190	8.4066	6.5162	6.2883	9.4242	5.3362	3.5053	1.9793	3.7300
	S	133.158	112.798	149.959	96.007	90.044	85.047	71.592	143.880	87.265	76.007	78.859	96.212	108.537	135.378	155.922
59	T	2.8634	4.3491	6.4175	7.6731	4.5192	5.6856	3.6698	8.6893	5.6474	5.8794	8.9449	5.1678	3.4324	1.9601	3.7220
	S	125.010	110.368	154.266	94.545	89.014	85.623	74.502	139.199	100.690	81.293	83.084	99.348	110.842	136.705	156.258
60	T	2.6852	4.1769	6.6363	7.3868	4.3523	5.5368	3.5922	8.7143	5.7100	5.8576	8.8991	5.1287	3.4052	1.9506	3.7149
	S	133.306	114.918	149.180	98.210	92.428	87.924	76.112	138.800	99.586	81.596	83.512	100.105	111.728	137.370	156.556
61	T	2.6689	4.1788	6.5909	7.3748	4.4252	5.6504	3.6566	8.6853	5.5680	5.8506	8.9364	5.0911	3.3762	1.9455	3.7060
	S	134.121	114.866	150.207	98.369	90.905	86.156	74.771	139.264	102.126	81.693	83.163	100.844	112.687	137.730	156.932
62	T	2.6655	4.1324	6.5757	7.2834	4.3400	5.5793	3.5976	8.6788	5.6297	5.7716	8.8815	5.1537	3.3870	1.9477	3.7154
	S	134.292	116.155	150.554	99.604	92.690	87.254	75.998	139.368	101.007	82.811	83.678	99.620	112.328	137.575	156.535
63	T	2.6499	4.1769	6.5800	7.3857	4.3859	5.5634	3.6184	8.6689	5.6790	5.7480	8.8885	5.1449	3.4141	1.9641	3.7217
	S	135.082	114.918	150.456	98.224	91.720	87.504	75.561	139.527	100.130	83.151	83.612	99.790	111.436	136.426	156.270
64	T	2.6256	4.1891	6.6191	7.3632	4.3726	5.5424	3.5967	8.6947	5.6952	5.8296	8.9814	5.1652	3.4903	1.9526	3.6916
	S	136.332	114.583	149.567	98.524	91.999	87.835	76.017	139.113	99.845	81.988	82.747	99.398	109.003	137.230	157.544
65	T	2.6618	4.2126	6.5545	7.4323	4.4312	5.5519	3.6392	8.6759	5.7164	5.9205	9.0824	5.2124	3.5085	1.9557	3.6888
	S	134.478	113.944	151.041	97.608	90.782	87.685	75.129	139.414	99.475	80.729	81.827	98.498	108.438	137.012	157.664
66	T	2.6807	4.2637	6.5464	7.4207	4.4743	5.5789	3.6846	8.6045	5.8425	5.9422	9.0288	5.2268	3.4394	1.9480	3.6783
	S	133.530	112.578	151.228	97.761	89.907	87.261	74.203	140.571	97.328	80.434	82.312	98.226	110.617	137.554	158.114
67	T	2.6441	4.2250	6.5873	7.7235	4.6279	5.8924	3.7434	8.7188	5.7461	5.8996	8.9370	5.1712	3.4226	1.9520	3.6963
	S	135.379	113.609	150.289	93.928	86.923	82.618	73.038	138.728	98.960	81.015	83.158	99.282	111.160	137.272	157.344
68	T	2.6006	4.2042	6.5936	7.3440	4.6647	5.6494	3.7240	8.6605	5.7480	5.8855	8.9022	5.1017	3.3704	1.9429	3.7085
	S	137.643	114.172	150.146	98.782	86.238	86.172	73.418	139.662	98.928	81.209	83.483	100.635	112.881	137.915	156.826
69	T	2.6118	4.1633	6.5496	7.4098	4.4372	5.5625	3.6202	8.5919	5.5866	5.8336	8.8456	5.1057	3.4153	1.9406	3.6671
	S	137.053	115.293	151.154	97.905	90.659	87.518	75.523	140.777	101.786	81.931	84.017	100.556	111.397	138.078	158.597
70	T	2.7662	4.5653	6.6736	7.5107	4.4999	5.6517	3.8419	8.7584	5.8666	7.2937	11.7994	6.6807	4.4562	3.0913	7.8225
	S	129.403	105.141	148.346	96.589	89.396	86.137	71.165	138.101	96.928	65.530	62.985	76.850	85.376	86.680	74.348
71	T	7.2160	8.3216	12.6738	12.3331	6.9364	8.6134	6.7473	16.8666	9.7275	9.2499	15.1798				
	S	49.606	57.681	78.114	58.822	57.994	56.519	40.521	71.712	58.457	51.671	48.959				

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	80.2984		
	S	105.357		
59	T	78.6210		
	S	107.605		
60	T	77.7469		
	S	108.815		
61	T	77.7047		
	S	108.874		
62	T	77.3393		
	S	109.388		
63	T	77.5894		
	S	109.036		
64	T	77.8093		
	S	108.727		
65	T	78.2441		
	S	108.123		
66	T	78.3598		
	S	107.964		
67	T	78.9872		
	S	107.106		
68	T	78.1002		
	S	108.322		
69	T	77.3408		
	S	109.386		
70	T	91.2781		
	S	92.684		
71	T			
	S			

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Section Data for Car 77 - Ferrucci, Santino

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	2.9690	4.5068	6.5807	8.1174	5.0274	6.6214	4.3557	8.5762	6.4451	6.4505	9.3106	5.5246	3.5905	1.9647	3.7157
	S	120.564	106.506	150.440	89.370	80.016	73.522	62.770	141.035	88.228	74.096	79.821	92.931	105.961	136.384	156.523
2	T	3.1092	4.4385	6.5642	7.8642	4.7735	5.9893	3.8732	8.6116	6.6051	6.2236	9.1087	5.2516	3.5018	1.9571	3.6699
	S	115.128	108.145	150.818	92.248	84.272	81.281	70.590	140.455	86.091	76.797	81.590	97.762	108.645	136.914	158.476
3	T	2.8254	4.3726	6.5562	7.6807	4.5132	5.8281	3.8105	8.5954	6.1043	6.3433	9.1362	5.1734	3.5148	1.9553	3.6769
	S	126.692	109.775	151.002	94.452	89.132	83.529	71.752	140.720	93.153	75.348	81.345	99.240	108.244	137.040	158.174
4	T	2.8502	4.3933	6.5791	7.5906	4.4622	5.7670	3.7504	8.5860	5.7884	6.0592	9.0485	5.2149	3.4413	1.9545	3.6711
	S	125.589	109.257	150.477	95.573	90.151	84.414	72.901	140.874	98.237	78.881	82.133	98.450	110.555	137.096	158.424
5	T	2.8879	4.3114	6.5104	7.6014	4.4626			8.6438	5.8425	6.0778	9.1237	5.2299	3.5527	1.9716	3.6837
	S	123.950	111.333	152.064	95.437	90.143			139.932	97.328	78.639	81.456	98.168	107.089	135.907	157.882
6	T	2.8066	4.3899	6.4806	7.8025	4.5781	5.7500	3.7752	8.6267	6.1644	6.2868	9.4038	5.3872	3.6823		
	S	127.540	109.342	152.764	92.977	87.869	84.664	72.422	140.210	92.245	76.025	79.030	95.302	103.320		
7	T			6.8218	8.0340	4.6355	5.8376	3.8269	8.7303	5.7848	6.0165	8.9676	5.2158	3.4804	1.9649	3.7064
	S			145.123	90.298	86.781	83.394	71.444	138.546	98.298	79.441	82.874	98.433	109.313	136.371	156.915
8	T	2.8066	4.3913	6.6154	7.4056	4.4762	5.6579	3.6463	8.7213	5.5300	5.9810	9.0835	5.2487	3.5262	1.9821	3.7266
	S	127.540	109.307	149.651	97.960	89.869	86.042	74.983	138.689	102.828	79.912	81.817	97.816	107.894	135.187	156.065
9	T	2.7954	4.3053	6.6046	7.4122	4.4360	5.7173	3.6332	8.6875	5.6129	6.0813	8.9560	5.2076	3.5381	1.9813	3.7165
	S	128.051	111.490	149.896	97.873	90.684	85.148	75.253	139.228	101.309	78.594	82.981	98.588	107.531	135.242	156.489
10	T	2.7209	4.3237	6.6292	7.9813	4.5903	5.8004	3.7739	8.6459	5.9758	6.6016	9.4481	5.5072	3.5983	1.9846	3.6953
	S	131.557	111.016	149.339	90.894	87.635	83.928	72.447	139.898	95.157	72.400	78.659	93.225	105.732	135.017	157.387
11	T	2.8799	4.4952	6.6675	7.5534	4.5692	5.9017	3.7387	8.6735	5.8900	6.2038	9.1202	5.3279	3.5157	1.9647	3.6825
	S	124.294	106.781	148.481	96.043	88.040	82.488	73.129	139.453	96.543	77.042	81.487	96.362	108.216	136.384	157.934
12	T	2.8548	4.5163	6.7129	7.4586	4.5680	5.7362	3.7140	8.6433	5.8287	6.1415	9.1252	5.2242	3.4863	1.9212	3.5894
	S	125.387	106.282	147.477	97.264	88.063	84.868	73.616	139.940	97.558	77.824	81.443	98.275	109.128	139.472	162.030
13	T	2.8038	4.3241	6.3987	8.0050	4.6715	5.8531	3.7723	8.4412	5.9881	6.0423	8.9766	5.1975	3.4767	1.9613	3.7172
	S	127.668	111.006	154.719	90.625	86.112	83.173	72.478	143.291	94.961	79.101	82.791	98.780	109.430	136.621	156.459
14	T	2.7771	4.1996	6.5764	7.4169	4.4125	5.6394	3.6517	8.6908	5.6565	6.0846	8.9969	5.2297	3.5042	1.9697	3.6958
	S	128.895	114.297	150.538	97.811	91.167	86.324	74.872	139.175	100.528	78.552	82.604	98.172	108.571	136.038	157.365
15	T	2.7791	4.2893	6.5931	7.4702	4.4916	5.7673	3.7798	8.4889	6.0865	6.3690	9.2366	5.3981	3.5582	1.9688	3.6753
	S	128.802	111.906	150.157	97.113	89.561	84.410	72.334	142.486	93.426	75.044	80.461	95.109	106.923	136.100	158.243
16	T	2.7941	4.3066	6.5731	7.5283	4.5268	5.8955	3.8304	8.4070	5.7815	6.0128	8.9383	5.1893	3.5038	1.9665	3.7112
	S	128.111	111.457	150.614	96.364	88.865	82.575	71.379	143.874	98.354	79.490	83.146	98.936	108.583	136.260	156.712
17	T	2.8081	4.3423	6.5924	7.3509	4.3908	5.6582	3.5987	8.5856	5.6324	6.0491	8.8693	5.1530	3.5248	1.9752	3.7176
	S	127.472	110.540	150.173	98.689	91.617	86.038	75.974	140.881	100.958	79.013	83.793	99.633	107.936	135.659	156.443
18	T	2.7593	4.2288	6.5635	7.6541	4.4750	5.7250	3.7175	8.6793	5.6638	6.0761	9.0069	5.2194	3.5747	1.9773	3.7133
	S	129.727	113.507	150.834	94.780	89.893	85.034	73.546	139.360	100.398	78.661	82.512	98.366	106.430	135.515	156.624
19	T	2.7658	4.3852	6.6030	7.6648	4.6135	5.9181	3.7399	8.5627	5.7685	6.1278	9.0266	5.2394	3.5296	1.9635	3.6832
	S	129.422	109.459	149.932	94.648	87.195	82.259	73.106	141.257	98.576	77.998	82.332	97.990	107.790	136.468	157.904

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Section Data for Car 77 - Ferrucci, Santino

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	83.7563	124.5196	
	S	101.007	65.055	
2	T	81.5415		
	S	103.751		
3	T	80.0863		
	S	105.636		
4	T	79.1567		
	S	106.877		
5	T	79.3851		
	S	106.569		
6	T	89.2956	27.3204	79.8927
	S	94.742	27.914	100.302
7	T	97.2371	79.3196	
	S	87.004	102.127	
8	T	78.7987		
	S	107.362		
9	T	78.6852		
	S	107.517		
10	T	81.2765		
	S	104.089		
11	T	80.1839		
	S	105.507		
12	T	79.5206		
	S	106.388		
13	T	79.6294		
	S	106.242		
14	T	78.5018		
	S	107.768		
15	T	79.9518		
	S	105.814		
16	T	78.9652		
	S	107.136		
17	T	78.2484		
	S	108.117		
18	T	79.0340		
	S	107.043		
19	T	79.5916		
	S	106.293		

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Section Data for Car 77 - Ferrucci, Santino

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.8093	4.3021	6.5735	7.4585	4.4481	5.7052	3.6636	8.5922	5.6984	6.0375	8.9764	5.2029	3.5207	1.9602	3.6813
	S	127.418	111.573	150.605	97.265	90.437	85.329	74.629	140.772	99.789	79.164	82.793	98.677	108.062	136.698	157.985
21	T	2.7762	4.3271	6.5757	7.3394	4.3635	5.6586	3.6417	8.5420	5.7142	5.9359	8.8537	5.1639	3.4457	1.9471	3.6687
	S	128.937	110.929	150.554	98.844	92.190	86.032	75.077	141.600	99.513	80.519	83.940	99.423	110.414	137.617	158.528
22	T	2.7296	4.3032	6.6239	7.3977	4.4354	5.6054	3.6549	8.5960	5.6001	5.9963	8.9426	5.1310	3.4492	1.9460	3.6731
	S	131.138	111.545	149.459	98.065	90.696	86.848	74.806	140.710	101.540	79.708	83.106	100.060	110.302	137.695	158.338
23	T	2.7255	4.2589	6.5583	7.3619	4.4011	5.6169	3.6180	8.6089	5.7161	5.9544	8.9571	5.1498	3.5265	1.9662	3.6988
	S	131.335	112.705	150.954	98.542	91.403	86.670	75.569	140.499	99.480	80.269	82.971	99.695	107.884	136.280	157.238
24	T	2.7696	4.2847	6.5427	7.3555	4.3824	5.6618	3.6345	8.6086	5.6635	5.9255	8.9990	5.2044	3.5055	1.9604	3.6845
	S	129.244	112.027	151.314	98.627	91.793	85.983	75.226	140.504	100.404	80.661	82.585	98.649	108.531	136.684	157.848
25	T	2.7863	4.2818	6.5364	7.4597	4.4939	5.7404	3.7248	8.5788	5.6455	6.0304	9.0337	5.1886	3.5264	1.9594	3.6775
	S	128.469	112.102	151.460	97.250	89.515	84.806	73.402	140.992	100.724	79.258	82.268	98.949	107.888	136.753	158.148
26	T	2.8485	4.3848	6.5288	8.4212	4.7626	5.9734	3.8269	8.6636	5.7887	6.0696	8.9369	5.1825	3.5083	1.9534	3.6837
	S	125.664	109.469	151.636	86.146	84.465	81.498	71.444	139.612	98.232	78.746	83.159	99.066	108.444	137.173	157.882
27	T	2.7435	4.2339	6.4353	7.5101	4.4196	5.6070	3.6487	8.6442	5.7297	5.9381	9.0063	5.1329	3.4517	1.9446	3.6658
	S	130.474	113.371	153.839	96.597	91.020	86.823	74.933	139.926	99.244	80.489	82.518	100.023	110.222	137.794	158.653
28	T	2.6765	4.3483	6.5290	7.4857	4.5362	5.7236	3.6708	8.7136	5.7071	5.9537	8.9276	5.1829	3.5623	1.9517	3.6642
	S	133.740	110.388	151.631	96.912	88.681	85.055	74.482	138.811	99.637	80.279	83.245	99.058	106.800	137.293	158.722
29	T	3.1151	4.4513	6.4901	7.5033	4.4518	5.6415	3.6616	8.5979	5.6976	5.9250	8.9818	5.2723	3.5325		
	S	114.909	107.834	152.540	96.685	90.362	86.292	74.669	140.679	99.803	80.667	82.743	97.379	107.701		
30	T			6.6895	7.8535	5.1157	6.8712	4.0818	8.6687	6.1000	6.2951	9.3293	5.3236	3.5988	1.9984	3.7528
	S			147.993	92.373	78.635	70.849	66.982	139.530	93.219	75.925	79.661	96.440	105.717	134.085	154.975
31	T	2.8473	4.4311	6.7324	7.4452	4.3781	5.6235	3.6687	8.6975	5.6981	6.1171	9.1056	5.2476	3.6017	1.9886	3.7326
	S	125.717	108.325	147.050	97.439	91.883	86.569	74.525	139.068	99.794	78.134	81.618	97.837	105.632	134.745	155.814
32	T	2.7961	4.4552	6.6879	7.4748	4.4299	5.6505	3.7432	8.6849	5.6878	6.0959	8.9984	5.1707	3.5404	1.9738	3.7160
	S	128.019	107.739	148.029	97.053	90.809	86.155	73.042	139.270	99.975	78.406	82.590	99.292	107.461	135.756	156.510
33	T	2.7342	4.4548	6.6583	7.4465	4.4246	5.7046	3.6851	8.6670	5.7243	6.0700	9.0892	5.2737	3.4673	1.9537	3.7022
	S	130.917	107.749	148.687	97.422	90.917	85.338	74.193	139.558	99.337	78.740	81.765	97.353	109.726	137.152	157.093
34	T	2.7860	4.4164	6.6527	7.3484	4.4711	5.6545	3.6524	8.6329	5.6942	5.9594	8.9441	5.2623	3.5064	1.9632	3.7107
	S	128.483	108.686	148.812	98.723	89.972	86.094	74.857	140.109	99.862	80.202	83.092	97.564	108.503	136.489	156.733
35	T	2.8324	4.5303	6.7617	7.5480	4.5069	5.6552	3.6918	8.6468	5.7701	6.0368	9.0537	5.1967	3.5272	1.9608	3.7009
	S	126.379	105.953	146.413	96.112	89.257	86.083	74.058	139.884	98.549	79.173	82.086	98.795	107.863	136.656	157.149
36	T	2.8198	4.3841	6.6445	7.5091	4.4616	5.6794	3.7576	8.6719	5.7792	6.1782	9.1990	5.3502	3.5462	1.9666	3.7030
	S	126.943	109.487	148.995	96.610	90.163	85.716	72.762	139.479	98.394	77.361	80.789	95.961	107.285	136.253	157.059
37	T	2.8643	4.3879	6.5999	7.4378	4.4542	5.7708	3.8302	8.7083	5.7373	6.1034	9.1162	5.2201	3.4923	1.9616	3.7020
	S	124.971	109.392	150.002	97.536	90.313	84.359	71.382	138.896	99.112	78.310	81.523	98.352	108.941	136.600	157.102
38	T	2.7842	4.4973	6.6347	7.5033	4.3936	5.6524	3.6710	8.5892	5.6471	6.1025	9.0783	5.2343	3.5331	1.9705	3.7274
	S	128.566	106.731	149.215	96.685	91.559	86.126	74.478	140.822	100.695	78.321	81.864	98.086	107.683	135.983	156.031

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	78.6299		
	S	107.593		
21	T	77.9534		
	S	108.526		
22	T	78.0844		
	S	108.344		
23	T	78.1184		
	S	108.297		
24	T	78.1826		
	S	108.208		
25	T	78.6636		
	S	107.547		
26	T	80.5329		
	S	105.050		
27	T	78.1114		
	S	108.307		
28	T	78.6332		
	S	107.588		
29	T	87.1346	27.4277	77.7028
	S	97.091	27.805	103.129
30	T	99.7527	81.7568	
	S	84.810	99.083	
31	T	79.3151		
	S	106.663		
32	T	79.1055		
	S	106.946		
33	T	79.0555		
	S	107.013		
34	T	78.6547		
	S	107.559		
35	T	79.4193		
	S	106.523		
36	T	79.6504		
	S	106.214		
37	T	79.3863		
	S	106.568		
38	T	79.0189		
	S	107.063		

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
2.35 mile(s)

NTT INDYCAR SERIES
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Section Data for Car 77 - Ferrucci, Santino

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.8022	4.4010	6.6363	7.5710	4.5351	5.7414	3.7315	8.6527	5.7657	6.1232	9.1687	5.3885	3.5711	1.9763	3.7168
	S	127.741	109.066	149.180	95.820	88.702	84.791	73.271	139.788	98.624	78.056	81.056	95.279	106.537	135.584	156.476
40	T	2.8401	4.4746	6.6519	8.3046	5.1068	6.7650	3.8821	8.6883	6.0003	6.2345	9.2318	5.3107	3.5841	1.9660	3.6820
	S	126.036	107.272	148.830	87.356	78.772	71.961	70.428	139.215	94.768	76.663	80.502	96.674	106.151	136.294	157.955
41	T	2.8968	4.5700	6.7089	7.5187	4.5096	5.8109	3.7523	8.6357	6.0273	6.2832	9.3205	5.3838	3.5839	1.9815	3.7122
	S	123.569	105.033	147.565	96.487	89.204	83.777	72.864	140.063	94.343	76.069	79.736	95.362	106.157	135.228	156.670
42	T	2.9288	4.5324	6.7107	7.4937	4.5078	5.8975	3.7402	8.6631	5.6785	6.1884	9.2185	5.3360	3.5872	1.9843	3.7125
	S	122.219	105.904	147.526	96.809	89.239	82.547	73.100	139.620	100.138	77.234	80.619	96.216	106.059	135.037	156.657
43	T	2.9108	4.6812	6.7815	7.8076	4.5618	5.7711	3.7765	8.6376	5.9609	6.2736	9.1552	5.3061	3.6397	1.9897	3.7112
	S	122.975	102.538	145.985	92.916	88.183	84.354	72.397	140.033	95.394	76.185	81.176	96.758	104.529	134.671	156.712
44	T	2.8235	4.5428	6.6749	7.5372	4.4997	5.8506	3.7312	8.6425	5.8892	6.1745	9.1754	5.2935	3.6327	1.9872	3.7241
	S	126.777	105.662	148.317	96.250	89.400	83.208	73.276	139.953	96.556	77.408	80.997	96.989	104.731	134.840	156.170
45	T	2.8621	4.5138	6.6915	7.6430	4.5122	5.8657	3.8091	8.6492	5.8689	6.2400	9.2859	5.2369	3.5787	1.9724	3.7156
	S	125.067	106.341	147.949	94.918	89.152	82.994	71.778	139.845	96.890	76.595	80.033	98.037	106.311	135.852	156.527
46	T	2.9124	4.6301	6.7445	7.5418	4.5194	5.9240	3.7590	8.6491	5.8698	6.1143	9.4897	5.7389	3.5909	1.9693	3.6933
	S	122.907	103.669	146.786	96.191	89.010	82.177	72.735	139.846	96.875	78.170	78.315	89.461	105.950	136.066	157.472
47	T	2.9676	4.5390	6.6609	7.5431	4.5110	5.8972	3.7616	8.6276	5.9563	6.2809	9.2610	5.3413	3.6921	2.0011	3.7273
	S	120.621	105.750	148.629	96.175	89.176	82.551	72.684	140.195	95.468	76.097	80.249	96.121	103.046	133.904	156.035
48	T	2.9292	4.6613	6.8022	7.5977	4.5768	5.8784	3.8092	8.6337	5.8697	6.3752	9.3371	5.3136	3.8233		
	S	122.202	102.976	145.541	95.483	87.894	82.815	71.776	140.096	96.877	74.971	79.595	96.622	99.509		
49	T			6.9386	8.1528	4.7323	6.1849	3.9028	8.7797	6.1920	6.5368	9.4986	5.4053	3.7966	2.0445	3.7810
	S			142.680	88.982	85.006	78.711	70.055	137.766	91.834	73.118	78.241	94.983	100.209	131.061	153.819
50	T	2.8856	4.5591	7.1866	8.2287	5.9271	6.1150	3.8819	8.7770	5.9915	6.5459	11.1829	8.3653	3.7432	2.0150	3.7581
	S	124.049	105.284	137.756	88.162	67.870	79.610	70.432	137.809	94.907	73.016	66.457	61.374	101.639	132.980	154.757
51	T	2.9986	4.5807	6.7441	7.5398	4.5667	5.8020	3.7679	8.6647	5.7472	6.3235	9.3171	5.3573	3.6597	2.0030	3.7718
	S	119.374	104.787	146.795	96.217	88.088	83.905	72.563	139.595	98.941	75.584	79.765	95.834	103.958	133.777	154.195
52	T	2.9437	4.5832	6.8026	7.6550	4.5229	5.9189	3.8470	8.6634	5.9507	6.3586	9.4474	5.4080	3.7612	2.0148	3.7714
	S	121.600	104.730	145.533	94.769	88.941	82.248	71.071	139.616	95.558	75.167	78.665	94.935	101.152	132.993	154.211
53	T	2.9680	4.6592	6.8964	7.6560	4.5746	5.8630	3.7374	8.7063	5.7859	6.2367	10.1961	5.6996	3.6236	1.9847	3.7157
	S	120.605	103.022	143.553	94.756	87.936	83.032	73.155	138.928	98.280	76.636	72.889	90.078	104.994	135.010	156.523
54	T	2.8783	4.5574	6.5646	7.4943	4.4868	5.6812	3.6743	8.6322	5.7893	6.1451	9.0911	5.3012	3.5719	1.9766	3.7137
	S	124.363	105.323	150.809	96.801	89.657	85.689	74.411	140.120	98.222	77.778	81.748	96.848	106.513	135.563	156.607
55	T	2.8432	4.4586	6.6182	7.5050	4.6005	5.8747	3.7072	8.6694	5.7150	6.1462	9.1098	5.2649	3.5870	1.9848	3.7340
	S	125.898	107.657	149.588	96.663	87.441	82.867	73.751	139.519	99.499	77.764	81.580	97.515	106.065	135.003	155.755
56	T	2.8897	4.5727	6.8149	8.2489	4.7556	6.0598	3.8775	8.6334	5.8873	6.1490	9.1870	5.2663	3.6361	2.0050	3.7317
	S	123.873	104.971	145.270	87.946	84.589	80.336	70.512	140.101	96.587	77.729	80.895	97.490	104.633	133.643	155.851
57	T	2.9290	4.5844	6.9166	7.9869	4.7686	5.9508	3.9016	8.6040	5.9199	6.2309	9.2195	5.2915	3.5869	1.9746	3.6993
	S	122.210	104.703	143.134	90.831	84.359	81.807	70.076	140.579	96.055	76.707	80.610	97.025	106.068	135.701	157.216

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
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Session: Race

Round 7
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Section Data for Car 77 - Ferrucci, Santino

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	79.7815		
	S	106.040		
40	T	82.7228		
	S	102.269		
41	T	80.6953		
	S	104.839		
42	T	80.1796		
	S	105.513		
43	T	80.9645		
	S	104.490		
44	T	80.1790		
	S	105.514		
45	T	80.4450		
	S	105.165		
46	T	81.1465		
	S	104.256		
47	T	80.7680		
	S	104.744		
48	T	89.6359	28.7267	80.2047
	S	94.382	26.547	99.912
49	T	101.7809	82.4854	
	S	83.120	98.207	
50	T	89.1629		
	S	94.883		
51	T	80.8441		
	S	104.646		
52	T	81.6488		
	S	103.615		
53	T	82.3032		
	S	102.791		
54	T	79.5580		
	S	106.338		
55	T	79.8185		
	S	105.990		
56	T	81.7149		
	S	103.531		
57	T	81.5645		
	S	103.722		

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Section Data for Car 77 - Ferrucci, Santino

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.9190	4.4239	6.6408	7.4867	4.4210	5.7636	3.7947	8.6178	5.8492	6.1511	9.2335	5.3668	3.5448	1.9744	3.7128
	S	122.629	108.502	149.078	96.899	90.991	84.464	72.050	140.354	97.216	77.702	80.488	95.664	107.328	135.714	156.645
59	T	2.8500	4.3641	6.6129	7.4901	4.4860	5.7366	3.7259	8.6604	5.7277	6.3019	9.1922	5.2277	3.6197	1.9928	3.7249
	S	125.598	109.988	149.707	96.855	89.673	84.862	73.381	139.664	99.278	75.843	80.849	98.209	105.107	134.461	156.136
60	T	2.8951	4.4421	6.8996	8.0083	4.6656	5.8797	3.7760	8.6050	5.8466	6.2286	9.1518	5.3381	3.5147	1.9675	3.7115
	S	123.642	108.057	143.487	90.588	86.221	82.796	72.407	140.563	97.259	76.735	81.206	96.178	108.247	136.190	156.700
61	T	2.9062	4.4549	6.5941	7.4811	4.5891	5.7870	3.7068	8.5966	5.7629	6.1520	9.2019	5.3258	3.6158	1.9955	3.7304
	S	123.169	107.747	150.134	96.972	87.658	84.123	73.759	140.700	98.672	77.691	80.764	96.400	105.220	134.279	155.906
62	T	2.8970	4.4758	6.6245	7.4150	4.4784	5.7425	3.6280	8.4431	5.7853	5.9988	9.0804	5.2670	3.5167	1.9245	3.6296
	S	123.560	107.243	149.445	97.836	89.825	84.775	75.361	143.258	98.290	79.675	81.845	97.477	108.185	139.233	160.236
63	T	2.8439	4.4829	6.5804	7.3972	4.4015	5.7679	3.6832	8.4832	5.6433	6.1283	9.1342	5.2845	3.5314	1.9379	3.6677
	S	125.867	107.074	150.447	98.072	91.394	84.401	74.231	142.581	100.763	77.991	81.363	97.154	107.735	138.271	158.571
64	T	2.8674	4.5036	6.7504	7.4987	4.4657	5.8104	3.7605	8.5298	5.6422	6.2681	9.1859	5.3493	3.6245	1.9918	3.7332
	S	124.836	106.581	146.658	96.744	90.081	83.784	72.706	141.802	100.783	76.252	80.905	95.977	104.967	134.529	155.789
65	T	2.9721	4.5756	6.7889	7.4836	4.4629	5.7697	3.6922	8.4977	5.6735	6.2283	9.1715	5.4046	3.6431	1.9702	3.7007
	S	120.438	104.904	145.826	96.939	90.137	84.375	74.050	142.338	100.227	76.739	81.032	94.995	104.432	136.004	157.157
66	T	2.8958	4.6143	6.6362	7.5243	4.5065	5.8020	3.7592	8.5692	5.6604	6.2447	9.0270	5.2767	3.5313	1.9655	3.7091
	S	123.612	104.024	149.182	96.415	89.265	83.905	72.731	141.150	100.459	76.538	82.329	97.297	107.738	136.329	156.801
67	T	2.9325	4.5617	8.4524	8.4554	4.6339	5.8973	3.8070	8.6414	5.8866	6.2682	9.3161	5.2852	3.5167	1.9650	3.6894
	S	122.065	105.224	117.126	85.798	86.811	82.549	71.817	139.971	96.598	76.251	79.774	97.141	108.185	136.364	157.638
68	T	2.9076	4.5603	7.5126	7.8755	4.6016	5.9149	3.8707	8.6460	5.7774	6.3926	9.5057	5.4320	3.7739	2.0289	4.1838
	S	123.110	105.256	131.779	92.115	87.420	82.304	70.636	139.897	98.424	74.767	78.183	94.516	100.812	132.069	139.010
69	T	3.8925	7.4327	12.4590	12.0490	6.9468	8.7229	6.0837	16.6133	9.6183	9.6188	15.4949	8.1020	6.2356		
	S	91.960	64.579	79.461	60.209	57.908	55.809	44.941	72.806	59.120	49.690	47.963	63.368	61.013		

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Section Data for Car 77 - Ferrucci, Santino

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	79.9001		
	S	105.882		
59	T	79.7129		
	S	106.131		
60	T	80.9302		
	S	104.535		
61	T	79.9001		
	S	105.882		
62	T	78.9066		
	S	107.215		
63	T	78.9675		
	S	107.133		
64	T	79.9815		
	S	105.774		
65	T	80.0346		
	S	105.704		
66	T	79.7222		
	S	106.118		
67	T	83.3088		
	S	101.550		
68	T	82.9835		
	S	101.948		
69	T			130.7877
	S			61.270

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.4691	4.9885	6.6570	8.4772	4.9612	6.3111	3.9689	8.5392	6.3767	6.3916	9.5209	5.3141	3.5274	1.9695	3.7157
	S	103.184	96.221	148.716	85.577	81.084	77.137	68.888	141.646	89.174	74.779	78.058	96.613	107.857	136.052	156.523
2	T	2.9019	4.4139	6.6424	8.0573	4.8449	5.8618	3.8183	8.3844	5.9693	6.2005	9.1534	5.3017	3.5409	1.9801	3.7088
	S	123.352	108.747	149.043	90.037	83.030	83.049	71.605	144.261	95.260	77.083	81.192	96.839	107.446	135.324	156.814
3	T	2.8045	4.2422	6.5453	7.9128	4.5052	5.6689	3.7376	8.4898	5.8896	6.1072	9.1329	5.1886	3.5109	1.9681	3.6917
	S	127.636	113.149	151.254	91.681	89.291	85.875	73.151	142.470	96.549	78.261	81.374	98.949	108.364	136.149	157.540
4	T	2.8771	4.2374	6.4589	7.9641	4.4889	5.6267	3.6935	8.4853	6.0378	6.1273	8.9489	5.1810	3.5008	1.9715	3.7182
	S	124.415	113.277	153.277	91.091	89.615	86.519	74.024	142.546	94.179	78.004	83.047	99.095	108.676	135.914	156.417
5	T	2.8865	4.2235	6.5053	7.7924	4.4931	5.6102	3.6790	8.5577	5.9195	6.1922	9.0267	5.2754	3.5400	1.9808	3.7218
	S	124.010	113.650	152.184	93.098	89.531	86.774	74.316	141.340	96.062	77.187	82.332	97.321	107.473	135.276	156.266
6	T	2.8051	4.3330	6.5625	7.8264	4.4844	5.7112	3.7144	8.5318	6.0949	6.2381	9.1899	5.3779	3.7047	2.0038	3.6716
	S	127.608	110.778	150.857	92.693	89.705	85.239	73.608	141.769	93.297	76.619	80.869	95.466	102.695	133.723	158.403
7	T	3.0270	4.6011	6.5644	8.3650	4.7214	5.8420	3.7875	8.4360	5.9937	6.1482	9.1963	5.2056	3.4946	1.9533	3.6973
	S	118.254	104.323	150.813	86.725	85.202	83.331	72.187	143.379	94.872	77.739	80.813	98.626	108.869	137.180	157.302
8	T	2.8020	4.2824	6.5278	7.8004	4.5690	5.7525	3.7423	8.5665	5.9296	6.1981	9.0576	5.2620	3.5642	1.9576	3.6890
	S	127.750	112.087	151.659	93.002	88.044	84.627	73.059	141.195	95.898	77.113	82.051	97.569	106.743	136.879	157.655
9	T	2.8403	4.3113	6.5316	7.9704	4.9349	6.0141	4.4001	8.6036	6.5533	6.4822	9.5610	5.8556	3.8109	2.0076	3.7320
	S	126.027	111.335	151.571	91.019	81.516	80.946	62.137	140.586	86.771	73.733	77.731	87.678	99.833	133.470	155.839
10	T	2.9677	4.4230	6.5611	8.0369	5.0881	6.8936	4.1360	8.6802	6.1290	6.3738	9.4427	5.4607	3.7059	1.9994	3.7349
	S	120.617	108.524	150.889	90.265	79.061	70.619	66.105	139.345	92.778	74.987	78.704	94.019	102.662	134.017	155.718
11	T	2.8761	4.4555	6.6239	8.0011	4.8496	5.9260	3.8634	8.6592	6.0121	6.2889	9.2279	5.9269	3.8002	1.9972	3.7159
	S	124.458	107.732	149.459	90.669	82.950	82.150	70.769	139.683	94.582	76.000	80.536	86.624	100.114	134.165	156.514
12	T	2.9160	4.3506	6.5221	7.7408	4.8786	5.9872	3.9035	8.6683	6.1103	6.2912	9.2911	5.4116	3.6287	1.9697	3.7022
	S	122.755	110.330	151.792	93.718	82.457	81.310	70.042	139.537	93.062	75.972	79.989	94.872	104.846	136.038	157.093
13	T	2.8212	4.3577	6.5424	7.8388	4.7118	5.8991	3.8538	8.6591	6.0427	6.1981	9.2238	5.4617	3.7066	1.9946	3.7252
	S	126.880	110.150	151.321	92.547	85.376	82.524	70.945	139.685	94.103	77.113	80.572	94.002	102.642	134.340	156.123
14	T	2.8289	4.3254	6.5700	7.7520	4.6397	5.8786	3.8052	8.6502	6.0166	6.2099	9.1568	5.3915	3.6483	2.0031	3.7305
	S	126.535	110.972	150.685	93.583	86.702	82.812	71.851	139.829	94.511	76.967	81.162	95.226	104.283	133.770	155.902
15	T	2.9104	4.3180	6.5298	7.7891	4.5889	5.8325	3.8308	8.4846	5.9751	6.1193	9.0919	5.3988	3.5823	1.9462	3.6626
	S	122.992	111.163	151.613	93.137	87.662	83.466	71.371	142.558	95.168	78.106	81.741	95.097	106.204	137.681	158.792
16	T	2.8417	4.3697	6.5957	7.7635	4.5450		8.3678	6.4698	6.2209	9.0866	5.3428	3.5825	1.9829	3.7365	
	S	125.965	109.847	150.098	93.444	88.509		144.548	87.891	76.830	81.789	96.094	106.198	135.133	155.651	
17	T	2.7886	4.3067	6.6095	7.7596	4.4897	5.8004	3.7982	8.5975	5.8571	6.0314	9.0498	5.2814	3.5663	1.9834	3.7214
	S	128.364	111.454	149.784	93.491	89.599	83.928	71.984	140.686	97.085	79.244	82.121	97.211	106.680	135.099	156.283
18	T	2.6974	4.2724	6.5620	7.7335	4.4270	5.7289	3.8061	8.6802	5.8103	6.0290	9.0535	5.2874	3.5256	1.9689	3.7085
	S	132.704	112.349	150.869	93.807	90.868	84.976	71.834	139.345	97.867	79.276	82.088	97.100	107.912	136.094	156.826
19	T	2.6842	4.2528	6.5598	7.5935	4.4795	5.7454	3.7755	8.5498	5.8008	6.0657	9.2022	5.2867	3.6022		
	S	133.356	112.867	150.919	95.536	89.803	84.732	72.417	141.471	98.027	78.796	80.761	97.113	105.617		

Event: Chevrolet Detroit Grand Prix
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race

Round 7
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NTT INDYCAR SERIES
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Section Data for Car 8 - Ericsson, Marcus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	84.1881	126.3989	
	S	100.489	64.088	
2	T	80.7796		
	S	104.729		
3	T	79.3953		
	S	106.555		
4	T	79.3174		
	S	106.660		
5	T	79.4041		
	S	106.544		
6	T	80.2497		
	S	105.421		
7	T	81.0334		
	S	104.401		
8	T	79.7010		
	S	106.147		
9	T	83.6089		
	S	101.185		
10	T	83.6330		
	S	101.156		
11	T	82.2239		
	S	102.890		
12	T	81.3719		
	S	103.967		
13	T	81.0366		
	S	104.397		
14	T	80.6067		
	S	104.954		
15	T	80.0603		
	S	105.670		
16	T	80.4369		
	S	105.176		
17	T	79.6410		
	S	106.227		
18	T	79.2907		
	S	106.696		
19	T	97.9799	27.3420	78.4299
	S	86.344	27.892	102.173

Event: Chevrolet Detroit Grand Prix
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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T			6.7738	8.1394	4.6396	5.8117	3.8356	8.4956	5.9577	6.2129	9.0610	5.2360	3.4202	1.9261	3.6860
	S			146.151	89.129	86.704	83.765	71.282	142.373	95.446	76.929	82.020	98.054	111.238	139.118	157.784
21	T	2.6742	4.1950	6.5545	7.6362	4.4638	5.7623	3.7648	8.5584	5.7153	5.9497	8.8814	5.1265	3.4750	1.9674	3.7066
	S	133.855	114.422	151.041	95.002	90.119	84.483	72.622	141.328	99.494	80.333	83.678	100.148	109.483	136.197	156.907
22	T	2.6723	4.1786	6.5589	7.6078	4.4603	5.6657	3.7100	8.5973	5.7087	6.0691	8.9248	5.1605	3.4815	1.9699	3.6948
	S	133.950	114.871	150.940	95.357	90.190	85.924	73.695	140.689	99.609	78.752	83.272	99.488	109.279	136.024	157.408
23	T	2.6547	4.1840	6.4133	7.7308	4.4797	5.6924	3.7313	8.5842	5.6760	5.8716	8.7293	5.1419	3.3988	1.9586	3.7120
	S	134.838	114.723	154.367	93.840	89.799	85.521	73.274	140.904	100.183	81.401	85.136	99.848	111.938	136.809	156.679
24	T	2.6248	4.1077	6.5538	7.3656	4.3616	5.5879	3.5658	8.5736	5.5552	5.8454	8.7191	5.1516	3.4243	1.9506	3.7018
	S	136.374	116.854	151.057	98.492	92.231	87.120	76.675	141.078	102.361	81.766	85.236	99.660	111.104	137.370	157.110
25	T	2.6032	4.0987	6.5282	7.4303	4.3312	5.5114	3.6206	8.5886	5.5548	5.7926	8.7727	5.1419	3.3788	1.9443	3.6849
	S	137.506	117.110	151.650	97.635	92.878	88.329	75.515	140.832	102.368	82.511	84.715	99.848	112.600	137.815	157.831
26	T	2.6062	4.0918	6.5074	7.4399	4.3155	5.5029	3.6494	8.6298	5.6087	5.8423	8.8384	5.1339	3.3653	1.9444	3.6968
	S	137.347	117.308	152.134	97.509	93.216	88.466	74.919	140.159	101.385	81.809	84.086	100.004	113.052	137.808	157.323
27	T	2.6249	4.1136	6.5144	7.4205	4.3147	5.5570	3.6330	8.5821	5.6129	5.8620	8.7796	5.1085	3.3859	1.9433	3.6902
	S	136.369	116.686	151.971	97.764	93.233	87.604	75.257	140.938	101.309	81.534	84.649	100.501	112.364	137.886	157.604
28	T	2.6259	4.0867	6.5084	7.3974	4.2739	5.4874	3.6163	8.6061	5.5829	5.8641	8.7161	5.1136	3.3450	1.9360	3.6729
	S	136.317	117.454	152.111	98.069	94.123	88.716	75.605	140.545	101.853	81.505	85.265	100.401	113.738	138.406	158.347
29	T	2.6334	4.0902	6.4751	7.4040	4.3381	5.5396	3.6167	8.5935	5.5599	5.8600	8.7715	5.1214	3.3641	1.9385	3.6998
	S	135.929	117.354	152.893	97.981	92.730	87.880	75.596	140.751	102.275	81.562	84.727	100.248	113.093	138.228	157.195
30	T	2.6163	4.1132	6.4993	7.4378	4.2897	5.4765	3.5877	8.5704	5.5239	5.8166	8.7418	5.1000	3.3423	1.9402	3.7011
	S	136.817	116.697	152.324	97.536	93.776	88.892	76.207	141.131	102.941	82.171	85.015	100.668	113.830	138.107	157.140
31	T	2.6351	4.1160	6.5102	7.3375	4.3209	5.4800	3.5774	8.5665	5.5776	5.8193	8.7173	5.1189	3.3844	1.9449	3.6934
	S	135.841	116.618	152.069	98.869	93.099	88.835	76.427	141.195	101.950	82.133	85.254	100.297	112.414	137.773	157.468
32	T	2.6237	4.0790	6.4792	7.4152	4.3155	5.5391	3.5929	8.5751	5.5561	5.8203	8.7734	5.0510	3.3451	1.9361	3.6819
	S	136.431	117.676	152.797	97.833	93.216	87.888	76.097	141.053	102.345	82.119	84.709	101.645	113.735	138.399	157.959
33	T	2.6087	4.0718	6.5057	7.3848	4.3283	5.4507	3.5708	8.5937	5.6232	5.8082	8.7530	5.1122	3.3527	1.9355	3.6886
	S	137.216	117.884	152.174	98.236	92.940	89.313	76.568	140.748	101.123	82.290	84.906	100.428	113.477	138.442	157.673
34	T	2.6154	4.0629	6.5240	7.4449	4.3139	5.5224	3.5969	8.5706	5.6074	5.8736	8.7789	5.0483	3.3724	1.9459	3.6900
	S	136.864	118.142	151.747	97.443	93.250	88.153	76.012	141.127	101.408	81.373	84.655	101.699	112.814	137.702	157.613
35	T	2.6335	4.0722	6.4880	7.3715	4.3055	5.5595	3.6034	8.5652	5.6068	5.7994	8.7832	5.0697	3.3749	1.9457	3.6956
	S	135.924	117.872	152.589	98.413	93.432	87.565	75.875	141.216	101.419	82.414	84.614	101.270	112.731	137.716	157.374
36	T	2.5949	4.0985	6.4971	7.4083	4.4252	5.5112	3.6200	8.5998	5.6599	5.8603	8.7745	5.1047	3.3875	1.9535	3.6950
	S	137.945	117.116	152.376	97.925	90.905	88.333	75.527	140.648	100.468	81.558	84.698	100.576	112.311	137.166	157.399
37	T	2.6143	4.1174	6.5036	7.5145	4.4311	5.6201	3.7182	8.6193	5.7136	6.0279	9.0614	5.2042	3.5535	1.9682	3.8036
	S	136.922	116.578	152.223	96.541	90.784	86.621	73.533	140.330	99.523	79.290	82.016	98.653	107.065	136.142	152.905
38	T	2.9102	4.2539	6.5344	7.5878	4.4396	5.5686	3.6549	8.5697	5.6785	5.8781	8.8311	5.1487	3.4023	1.9437	3.6825
	S	123.000	112.838	151.506	95.608	90.610	87.422	74.806	141.142	100.138	81.311	84.155	99.716	111.823	137.858	157.934

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	86.9531	79.1611	
	S	97.294	102.332	
21	T	78.4311		
	S	107.865		
22	T	78.4602		
	S	107.825		
23	T	77.9586		
	S	108.519		
24	T	77.0888		
	S	109.744		
25	T	76.9822		
	S	109.896		
26	T	77.1727		
	S	109.624		
27	T	77.1426		
	S	109.667		
28	T	76.8327		
	S	110.109		
29	T	77.0058		
	S	109.862		
30	T	76.7568		
	S	110.218		
31	T	76.7994		
	S	110.157		
32	T	76.7836		
	S	110.180		
33	T	76.7879		
	S	110.174		
34	T	76.9675		
	S	109.917		
35	T	76.8741		
	S	110.050		
36	T	77.1904		
	S	109.599		
37	T	78.4709		
	S	107.811		
38	T	78.0840		
	S	108.345		

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6046	4.0890	6.5131	7.4821	4.3788	5.5316	3.5901	8.5450	5.6045	5.8335	8.8188	5.0764	3.3814	1.9438	3.6769
	S	137.432	117.388	152.001	96.959	91.868	88.007	76.156	141.550	101.461	81.933	84.272	101.136	112.514	137.851	158.174
40	T	2.6164	4.1245	6.5342	7.5837	4.3645	5.4986	3.6325	8.5572	5.6463	5.8310	8.9167	5.1665	3.4275	1.9551	3.6884
	S	136.812	116.378	151.511	95.660	92.169	88.535	75.267	141.348	100.710	81.968	83.347	99.373	111.001	137.054	157.681
41	T	2.6078	4.1239	6.4963	7.5070	4.3571	5.5579	3.6871	8.5616	5.6555	5.9135	8.8991	5.1702	3.4049	1.9389	3.6660
	S	137.263	116.395	152.394	96.637	92.326	87.590	74.153	141.276	100.546	80.824	83.512	99.302	111.737	138.199	158.645
42	T	2.6537	4.1567	6.5286	7.5149	4.5305	5.6656	3.7034	8.5163	5.6986	5.8648	8.8966	5.0861	3.3954	1.9269	3.6500
	S	134.889	115.476	151.640	96.535	88.792	85.925	73.827	142.027	99.785	81.495	83.535	100.944	112.050	139.060	159.340
43	T	2.6368	4.1556	6.5006	7.4952	4.3586	5.5562	3.6574	8.4891	5.6906	5.8661	8.9940	5.1085	3.4178	1.9353	3.6484
	S	135.753	115.507	152.294	96.789	92.294	87.617	74.755	142.482	99.926	81.477	82.631	100.501	111.316	138.456	159.410
44	T	2.6527	4.2428	6.5315	7.5550	4.4276	5.7587	3.7270	8.5126	5.7084	5.9304	9.0074	5.1925	3.4433	1.9401	3.6532
	S	134.940	113.133	151.573	96.023	90.856	84.536	73.359	142.089	99.614	80.594	82.508	98.875	110.491	138.114	159.200
45	T	2.6812	4.2125	6.4922	7.6244	4.4605	5.6424	3.7465	8.5401	5.6831	5.8585	8.9542	5.0875	3.4346		
	S	133.505	113.947	152.491	95.149	90.186	86.279	72.977	141.631	100.057	81.583	82.998	100.916	110.771		
46	T			6.8584	7.9654	4.6438	5.7920	3.8435	8.6748	5.7583	5.8770	8.8502	5.1452	3.4310	1.9569	3.7133
	S			144.349	91.076	86.626	84.050	71.135	139.432	98.751	81.326	83.973	99.784	110.887	136.928	156.624
47	T	2.6621	4.2830	6.5725	7.5852	4.3780	5.5899	3.6483	8.5491	5.6490	5.8845	8.7726	5.0383	3.3948	1.9523	3.6972
	S	134.463	112.071	150.628	95.641	91.885	87.089	74.942	141.482	100.661	81.223	84.716	101.901	112.070	137.251	157.306
48	T	2.6233	4.2094	6.5504	7.4291	4.2717	5.4891	3.6212	8.5410	5.6125	5.8507	8.7509	5.0626	3.4023	1.9564	3.6932
	S	136.452	114.031	151.136	97.650	94.172	88.688	75.502	141.616	101.316	81.692	84.926	101.412	111.823	136.963	157.476
49	T	2.6132	4.1766	6.5444	7.4790	4.3437	5.5855	3.6203	8.5631	5.6668	5.8897	8.9068	5.2601	4.3014	2.3481	3.8924
	S	136.979	114.926	151.274	96.999	92.611	87.157	75.521	141.251	100.345	81.151	83.440	97.604	88.449	114.115	149.417
50	T	2.8359	4.1873	6.5520	7.3789	4.3906	5.5096	3.6073	8.5973	5.6613	5.8042	8.6984	5.0802	3.4096	1.9463	3.6819
	S	126.223	114.632	151.099	98.315	91.621	88.358	75.793	140.689	100.443	82.346	85.439	101.061	111.583	137.674	157.959
51	T	2.6873	4.3338	6.6691	7.4770	4.3312	5.4877	3.5850	8.5478	5.5874	5.8097	8.7645	5.0695	3.3711	1.9369	3.6936
	S	133.202	110.757	148.446	97.025	92.878	88.711	76.265	141.504	101.771	82.268	84.795	101.274	112.858	138.342	157.459
52	T	2.6222	4.0831	6.5671	7.4091	4.3987	5.4972	3.6321	8.4976	5.5769	5.8209	8.7879	5.0655	3.4394	1.9497	3.7047
	S	136.509	117.558	150.751	97.914	91.453	88.557	75.276	142.340	101.963	82.110	84.569	101.354	110.617	137.434	156.987
53	T	2.6009	4.0749	6.4762	7.3600	4.3484	5.5399	3.6596	8.5520	5.5785	5.9050	8.8271	5.1184	3.3979	1.9513	3.7072
	S	137.627	117.794	152.867	98.567	92.511	87.875	74.710	141.434	101.934	80.941	84.193	100.307	111.968	137.321	156.881
54	T	2.6360	4.0945	6.5109	7.3987	4.3556	5.5299	3.6642	8.5451	5.6017	5.9162	8.7813	5.0943	3.4473	1.9534	3.6916
	S	135.795	117.230	152.053	98.052	92.358	88.034	74.616	141.548	101.511	80.787	84.632	100.781	110.363	137.173	157.544
55	T	2.6606	4.2152	6.5557	7.7263	4.4786	5.6653	3.7813	8.5595	5.7739	6.0176	9.0615	5.1842	3.5022	1.9260	3.5815
	S	134.539	113.874	151.014	93.894	89.821	85.930	72.306	141.310	98.484	79.426	82.015	99.033	108.633	139.125	162.388
56	T	2.7868	4.2612	6.5177	7.4123	4.3626	5.5340	3.5871	8.4746	5.6362	5.9227	8.8009	5.0475	3.3805	1.9478	3.6844
	S	128.446	112.644	151.894	97.872	92.209	87.969	76.220	142.726	100.890	80.699	84.444	101.716	112.544	137.568	157.852
57	T	2.6575	4.1179	6.5297	7.4370	4.3655	5.5890	3.6862	8.5129	5.6325	5.8646	8.9962	5.0805	3.4326	1.9512	3.6684
	S	134.696	116.564	151.615	97.547	92.148	87.103	74.171	142.084	100.956	81.498	82.611	101.055	110.836	137.328	158.541

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 77.0696			
	S 109.771			
40	T 77.5431			
	S 109.101			
41	T 77.5468			
	S 109.095			
42	T 77.7881			
	S 108.757			
43	T 77.5102			
	S 109.147			
44	T 78.2832			
	S 108.069			
45	T 97.2523	28.2153		76.8392
	S 86.990	27.028		104.288
46	T 86.1977		78.3955	
	S 98.146		103.331	
47	T 77.6568			
	S 108.941			
48	T 77.0638			
	S 109.779			
49	T 79.1911			
	S 106.830			
50	T 77.3408			
	S 109.386			
51	T 77.3516			
	S 109.371			
52	T 77.0521			
	S 109.796			
53	T 77.0973			
	S 109.731			
54	T 77.2207			
	S 109.556			
55	T 78.6894			
	S 107.511			
56	T 77.3563			
	S 109.364			
57	T 77.5217			
	S 109.131			

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6366	4.1882	6.3603	7.5930	4.5171	5.6746	3.7771	8.5486	5.7314	5.9177	9.0000	5.1111	3.4287	1.9476	3.6794
	S	135.764	114.608	155.653	95.543	89.056	85.789	72.386	141.490	99.214	80.767	82.576	100.450	110.962	137.582	158.067
59	T	2.6208	4.1760	6.4962	7.5629	4.4248	5.6021	3.6806	8.5339	5.7411	5.8876	8.9859	5.1005	3.4082	1.9403	3.6713
	S	136.582	114.943	152.397	95.923	90.913	86.899	74.284	141.734	99.047	81.180	82.705	100.659	111.629	138.100	158.416
60	T	2.6449	4.1464	6.4952	7.5271	4.4468	5.5761	3.6897	8.5738	5.7323	5.9136	8.9848	5.0842	3.4395	1.9493	3.6818
	S	135.338	115.763	152.420	96.379	90.463	87.304	74.101	141.075	99.199	80.823	82.715	100.981	110.613	137.462	157.964
61	T	2.6244	4.1319	6.4767	7.4885	4.4505	5.5755	3.7374	8.5225	5.8646	5.9153	8.9201	5.1314	3.4574	1.9404	3.6687
	S	136.395	116.169	152.856	96.876	90.388	87.314	73.155	141.924	96.961	80.800	83.315	100.052	110.041	138.092	158.528
62	T	2.6479	4.1674	6.5028	7.4473	4.4028	5.5711	3.7383	8.5429	5.8454	5.9211	8.9955	5.1979	3.4356	1.9429	3.6721
	S	135.184	115.180	152.242	97.412	91.367	87.383	73.137	141.585	97.279	80.721	82.617	98.772	110.739	137.915	158.381
63	T	2.6113	4.1778	6.5178	7.5489	4.4311	5.5804	3.7518	8.4758	5.8332	5.8995	9.0802	5.1381	3.4342	1.9442	3.6633
	S	137.079	114.893	151.892	96.101	90.784	87.237	72.874	142.706	97.483	81.016	81.846	99.922	110.784	137.823	158.761
64	T	2.6135	4.1919	6.4997	7.5935	4.4314	5.6248	3.7452	8.5258	5.8264	5.9374	9.0752	5.2647	3.5568	1.9571	3.6699
	S	136.964	114.507	152.315	95.536	90.778	86.549	73.003	141.869	97.597	80.499	81.892	97.519	106.965	136.914	158.476
65	T	2.7500	4.2321	6.5141	7.8089	4.5594	5.7892	3.8547	8.5362	5.8447	5.9716	8.9743	5.2047	3.4521	1.9466	3.6762
	S	130.165	113.419	151.978	92.901	88.229	84.091	70.929	141.696	97.291	80.038	82.812	98.643	110.210	137.653	158.204
66	T	2.6281	4.1353	6.5751	7.4874	4.5256	5.6132	3.7319	8.5655	5.8552	5.9989	8.9578	5.1172	3.4240	1.9468	3.6763
	S	136.203	116.074	150.568	96.890	88.888	86.727	73.263	141.211	97.116	79.674	82.965	100.330	111.114	137.638	158.200
67	T	2.6180	4.2011	6.5078	7.4874	4.4232	5.5841	3.7273	8.5539	5.7800	5.9469	8.9264	5.1253	3.4034	1.9411	3.6690
	S	136.728	114.256	152.125	96.890	90.946	87.179	73.353	141.403	98.380	80.370	83.257	100.172	111.787	138.043	158.515
68	T	2.6214	4.1849	6.5113	7.5400	4.4381	5.5522	3.7448	8.5208	5.7736	6.0085	8.9323	5.1351	3.4064	1.9371	3.6382
	S	136.551	114.698	152.043	96.214	90.641	87.680	73.010	141.952	98.489	79.546	83.202	99.980	111.688	138.328	159.857
69	T	2.6515	4.2008	6.5215	8.0099	4.6383	5.9078	3.9237	8.5037	6.5421	6.4103	9.2594	5.4367	3.5370	1.9244	3.6633
	S	135.001	114.264	151.806	90.570	86.728	82.403	69.681	142.238	86.920	74.560	80.262	94.434	107.564	139.241	158.761
70	T	2.7343	4.3061	6.4358	7.7725	4.6656	6.0437	3.9573	8.3565	6.5355	7.1485	11.2878	6.4982	4.8423	2.9950	9.2993
	S	130.913	111.470	153.827	93.336	86.221	80.550	69.090	144.743	87.007	66.861	65.839	79.008	78.569	89.467	62.541
71	T	4.1807	6.3851	8.9246	10.8287	6.3943	8.0435	5.6041	12.7613	9.3430	8.8674	13.9647	7.8157	6.8521		
	S	85.621	75.175	110.929	66.994	62.911	60.523	48.787	94.782	60.862	53.900	53.219	65.689	55.524		

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	78.1114		
	S	108.307		
59	T	77.8322		
	S	108.695		
60	T	77.8855		
	S	108.621		
61	T	77.9053		
	S	108.593		
62	T	78.0310		
	S	108.418		
63	T	78.0876		
	S	108.340		
64	T	78.5133		
	S	107.752		
65	T	79.1148		
	S	106.933		
66	T	78.2383		
	S	108.131		
67	T	77.8949		
	S	108.608		
68	T	77.9447		
	S	108.538		
69	T	81.1304		
	S	104.277		
70	T	92.8784		
	S	91.087		
71	T			118.2258
	S			67.781

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Session: Race

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	3.4201	5.1888	6.8153	8.6882	5.3375	6.3119	4.0055	8.6378	6.2248	6.3280	9.3251	5.6737	3.6542	1.9769	3.6566
	S	104.662	92.507	145.261	83.499	75.367	77.127	68.258	140.029	91.350	75.530	79.697	90.489	104.114	135.543	159.052
2	T	2.9681	4.4895	6.5342	7.8777	4.6107	5.7820	3.7698	8.4994	5.9479	6.1185	9.2168	5.4117	3.5163	1.9316	3.6650
	S	120.601	106.916	151.511	92.090	87.248	84.195	72.526	142.310	95.603	78.116	80.633	94.870	108.197	138.722	158.688
3	T	2.9286	4.3370	6.4912	7.7354	4.5117	5.7075	3.8023	8.4478	5.9733	6.0632	8.9916	5.2093	3.4827	1.9431	3.6634
	S	122.227	110.676	152.514	93.784	89.162	85.294	71.906	143.179	95.196	78.829	82.653	98.556	109.241	137.901	158.757
4	T	2.9062	4.3038	6.5548	7.6569	4.5570	5.7679	3.7561	8.5488	5.8372	6.0232	9.0987	5.2677	3.5046	1.9596	3.6894
	S	123.169	111.529	151.034	94.745	88.276	84.401	72.791	141.487	97.416	79.352	81.680	97.464	108.559	136.739	157.638
5	T	2.8311	4.2824	6.4855	8.0654	4.7804	5.7350	3.7330	8.6050	5.8917	5.9815	8.9532	5.2588	3.5718	1.9804	3.7100
	S	126.437	112.087	152.648	89.947	84.150	84.885	73.241	140.563	96.515	79.905	83.007	97.629	106.516	135.303	156.763
6	T	2.8591	4.2821	6.5044	7.6764	4.6559	5.8863	3.7848	8.2983	5.8240	6.0025	9.1333	5.3676	3.5587	1.9651	3.6812
	S	125.198	112.095	152.205	94.505	86.401	82.704	72.239	145.758	97.637	79.626	81.371	95.650	106.908	136.357	157.989
7	T	2.9867	4.4174	6.4281	7.8282	4.5366	5.6223	3.6826	8.6470	5.8320	5.9378	8.9058	5.1715	3.4604	1.9553	3.6977
	S	119.850	108.661	154.011	92.672	88.673	86.587	74.243	139.880	97.503	80.494	83.449	99.277	109.945	137.040	157.285
8	T	2.7560	4.2520	6.5386	7.5572	4.4175	5.6242	3.6227	8.6263	5.7675	5.9959	8.9393	5.2120	3.5577	1.9625	3.6851
	S	129.882	112.888	151.409	95.995	91.063	86.558	75.471	140.216	98.593	79.714	83.136	98.505	106.938	136.537	157.822
9	T	3.0986	4.5694	6.5001	7.9300	4.9320	6.0651	4.0415	8.4592	5.8929	6.0963	9.0766	5.3453	3.6582	1.9904	3.7273
	S	115.521	105.047	152.305	91.482	81.564	80.265	67.650	142.986	96.495	78.401	81.879	96.049	104.000	134.623	156.035
10	T	2.9287	4.3239	6.5963	7.7307	4.6318	5.9095	3.9007	8.5583	6.5040	6.3652	9.2365	5.6033	3.5768	1.9300	3.5947
	S	122.223	111.011	150.084	93.841	86.850	82.379	70.092	141.330	97.429	75.089	80.461	91.626	106.367	138.837	161.791
11	T	2.9292	4.4079	6.6072	7.6536	4.4786	5.6126	3.6857	8.2983	5.7196	5.9953	8.8251	5.1475	3.4996	1.9597	3.7020
	S	122.202	108.895	149.837	94.786	89.821	86.737	74.181	145.758	99.419	79.722	84.212	99.740	108.714	136.732	157.102
12	T	3.0482	4.5099	6.4918	7.6735	4.4146	5.6807	3.6216	8.6176	5.7042	5.9456	8.8043	5.1091	3.4660	1.9652	3.7230
	S	117.431	106.433	152.500	94.540	91.123	85.697	75.494	140.358	99.687	80.388	84.411	100.489	109.768	136.350	156.216
13	T	2.7931	4.1850	6.5245	7.3995	4.3926	5.6351	3.6367	8.6025	5.7323	5.9656	8.8506	5.1262	3.4768	1.9559	3.7122
	S	128.157	114.695	151.736	98.041	91.580	86.390	75.181	140.604	99.199	80.118	83.970	100.154	109.427	136.998	156.670
14	T	2.7992	4.2278	6.5155	7.7604	4.8732			8.6192	5.6599	5.9605	8.8245	5.1173	3.4598	1.9537	3.7123
	S	127.877	113.534	151.945	93.482	82.548			140.332	100.468	80.187	84.218	100.328	109.964	137.152	156.666
15	T	2.7624	4.2086	6.5525	7.4340	4.4056	5.5804	3.6420	8.5733	5.7190	6.0072	8.8424	5.0732	3.4883	1.9572	3.7083
	S	129.581	114.052	151.087	97.586	91.309	87.237	75.071	141.083	99.429	79.564	84.048	101.200	109.066	136.907	156.835
16	T	2.7605	4.2115	6.5400	7.3992	4.3564	5.5198	3.5717	8.5977	5.6474	5.9164	8.7951	5.0459	3.4119	1.9481	3.7108
	S	129.670	113.974	151.376	98.045	92.341	88.195	76.549	140.682	100.690	80.785	84.500	101.748	111.508	137.547	156.729
17	T	2.7485	4.2184	6.5495	7.4137	4.3686	5.5584	3.5570	8.5560	5.6460	5.9306	8.7864	4.9872	3.3882	1.9407	3.6946
	S	130.236	113.787	151.157	97.853	92.083	87.582	76.865	141.368	100.715	80.591	84.583	102.945	112.288	138.071	157.416
18	T	2.6940	4.1905	6.5206	7.3703	4.3479	5.5414	3.6096	8.6059	5.6039	5.8709	8.8545	5.0666	3.4052	1.9403	3.6898
	S	132.871	114.545	151.827	98.429	92.521	87.851	75.745	140.548	101.472	81.411	83.933	101.332	111.728	138.100	157.621
19	T	2.7121	4.2106	6.5102	7.5692	4.4833	5.5389	3.6612	8.6029	5.7439	5.8885	8.9181	5.1197	3.4184	1.9479	3.7033
	S	131.984	113.998	152.069	95.843	89.727	87.891	74.677	140.597	98.998	81.167	83.334	100.281	111.296	137.561	157.047

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 85.2444		127.2371	
	S 99.244		63.666	
2	T 80.3392			
	S 105.304			
3	T 79.2881			
	S 106.699			
4	T 79.4319			
	S 106.506			
5	T 79.8652			
	S 105.928			
6	T 79.4797			
	S 106.442			
7	T 79.1094			
	S 106.941			
8	T 78.5145			
	S 107.751			
9	T 81.3829			
	S 103.953			
10	T 81.3904			
	S 103.943			
11	T 78.5219			
	S 107.741			
12	T 78.7753			
	S 107.394			
13	T 77.9886			
	S 108.477			
14	T 78.9030			
	S 107.220			
15	T 77.9544			
	S 108.525			
16	T 77.4324			
	S 109.257			
17	T 77.3438			
	S 109.382			
18	T 77.3114			
	S 109.428			
19	T 78.0282			
	S 108.422			

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	2.7162	4.1787	6.5069	7.4279	4.3973	5.5338	3.5947	8.5806	5.6723	5.9219	8.8483	5.0853	3.4372	1.9471	3.6954
	S	131.785	114.868	152.146	97.666	91.482	87.972	76.059	140.963	100.248	80.710	83.991	100.959	110.687	137.617	157.382
21	T	2.7147	4.2060	6.5295	7.4921	4.3400	5.5717	3.5994	8.5928	5.6825	5.9334	8.8745	5.0670	3.4351	1.9542	3.7069
	S	131.858	114.123	151.620	96.829	92.690	87.373	75.960	140.763	100.068	80.553	83.744	101.324	110.755	137.117	156.894
22	T	2.7228	4.2022	6.4862	7.3557	4.3566	5.5374	3.6326	8.5607	5.7156	5.9104	8.9171	5.0603	3.4160	1.9481	3.6912
	S	131.466	114.226	152.632	98.625	92.336	87.915	75.265	141.290	99.488	80.867	83.343	101.458	111.374	137.547	157.561
23	T	2.7135	4.1892	6.5078	7.4835	4.3677	5.5330	3.6316	8.5550	5.6181	5.8368	8.8554	5.0973	3.4362	1.9484	3.6900
	S	131.916	114.580	152.125	96.941	92.102	87.984	75.286	141.385	101.215	81.886	83.924	100.722	110.720	137.525	157.613
24	T	2.6704	4.2136	6.5308	7.3423	4.3857	5.5808	3.6724	8.5714	5.7088	5.9160	8.9076	5.1594	3.4549	1.9550	3.7020
	S	134.045	113.917	151.589	98.805	91.724	87.231	74.450	141.114	99.607	80.790	83.432	99.509	110.120	137.061	157.102
25	T	2.7268	4.2099	6.6216	7.3860	4.4089	5.5862	3.6832	8.5759	5.6721	5.8959	8.9209	5.0933	3.4211	1.9408	3.6872
	S	131.273	114.017	149.511	98.220	91.241	87.147	74.231	141.040	100.251	81.066	83.308	100.801	111.208	138.064	157.732
26	T	2.7469	4.2091	6.5753	7.6105	4.4586	5.5593	3.7064	8.5151	5.7820	5.9096	9.0053	5.0778			
	S	130.312	114.039	150.563	95.323	90.224	87.568	73.767	142.047	98.346	80.878	82.527	101.109	110.312		
27	T			6.6577	7.7682	4.4600	5.6554	3.6792	8.7333	5.7092	5.9516	8.9654	5.0949	3.4583	1.9669	3.7331
	S			148.700	93.388	90.196	86.080	74.312	138.498	99.600	80.307	82.894	100.769	110.012	136.232	155.793
28	T	2.7315	4.2841	6.6136	7.3891	4.3600	5.5767	3.5615	8.6251	5.6127	5.9808	8.8893	5.1005	3.4302	1.9601	3.7149
	S	131.047	112.042	149.692	98.179	92.264	87.295	76.768	140.236	101.312	79.915	83.604	100.659	110.913	136.705	156.556
29	T	2.7500	4.2270	6.5889	7.3778	4.3949	5.5443	3.5534	8.6221	5.6987	6.0271	8.9833	5.0877	3.4618	1.9568	3.7098
	S	130.165	113.556	150.253	98.329	91.532	87.805	76.943	140.284	99.784	79.301	82.729	100.912	109.901	136.935	156.771
30	T	2.6528	4.2775	6.5742	7.5014	4.4866	5.6258	3.6126	8.6538	5.7063	6.0502	8.9671	5.1451	3.5402	1.9728	3.7219
	S	134.935	112.215	150.589	96.709	89.661	86.533	75.682	139.770	99.651	78.998	82.879	99.786	107.467	135.824	156.262
31	T	2.7405	4.2498	6.6141	7.4620	4.3891	5.5526	3.6421	8.5988	5.7480	6.0590	8.9696	5.0630	3.4681	1.9158	3.5887
	S	130.617	112.946	149.680	97.220	91.653	87.674	75.069	140.664	98.928	78.883	82.856	101.404	109.701	139.866	162.062
32	T	3.0194	4.3717	6.4616	7.6904	4.5559	5.6932	3.6882	8.6499	5.7018	6.0650	8.8500	5.0907	3.4784	1.9574	3.7071
	S	118.552	109.797	153.213	94.332	88.297	85.509	74.131	139.833	99.729	78.805	83.975	100.852	109.376	136.893	156.886
33	T	2.7427	4.2247	6.5398	7.4037	4.3637	5.5943	3.6420	8.5985	5.6578	5.9615	8.9178	5.0750	3.4917	1.9552	3.7077
	S	130.512	113.618	151.381	97.985	92.186	87.020	75.071	140.669	100.505	80.174	83.337	101.164	108.960	137.047	156.860
34	T	2.7626	4.2211	6.5595	7.4026	4.3254	5.5230	3.6014	8.6601	5.6353	5.9890	9.0145	5.0652	3.4424	1.9528	3.7092
	S	129.572	113.714	150.926	98.000	93.002	88.144	75.917	139.669	100.906	79.805	82.443	101.360	110.520	137.216	156.797
35	T	2.7130	4.1902	6.5490	7.3594	4.3758	5.5968	3.5942	8.5875	5.6344	5.9629	8.9720	5.1101	3.4693	1.9637	3.7101
	S	131.940	114.553	151.168	98.575	91.931	86.982	76.070	140.850	100.922	80.155	82.833	100.469	109.663	136.454	156.759
36	T	2.7099	4.2105	6.5575	7.4691	4.3603	5.6242	3.6833	8.5712	5.7351	6.0900	9.1015	5.1206	3.5202	1.9671	3.7024
	S	132.091	114.001	150.972	97.127	92.258	86.558	74.229	141.117	99.150	78.482	81.655	100.263	108.078	136.218	157.085
37	T	2.7373	4.2427	6.5621	7.4583	4.4960	5.7208	3.7118	8.5818	5.7366	6.0538	8.9658	5.1745	3.5659	1.9885	3.7340
	S	130.769	113.136	150.866	97.268	89.473	85.096	73.659	140.943	99.124	78.951	82.891	99.219	106.692	134.752	155.755
38	T	2.7144	4.2097	6.5824	7.4444	4.4557	5.6400	3.6934	8.6272	5.7035	6.0328	9.0632	5.1696	3.5361	1.9855	3.7425
	S	131.872	114.022	150.401	97.450	90.283	86.315	74.026	140.201	99.700	79.226	82.000	99.313	107.592	134.956	155.402

Event: Chevrolet Detroit Grand Prix
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Session: Race

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Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.5436			
	S 109.100			
21	T 77.6998			
	S 108.881			
22	T 77.5129			
	S 109.143			
23	T 77.4635			
	S 109.213			
24	T 77.7711			
	S 108.781			
25	T 77.8298			
	S 108.699			
26	T 96.3248	27.1116		77.0467
	S 87.828	28.129		104.007
27	T 85.4061		77.5726	
	S 99.056		104.427	
28	T 77.8301			
	S 108.698			
29	T 77.9836			
	S 108.484			
30	T 78.4883			
	S 107.787			
31	T 78.0612			
	S 108.377			
32	T 78.9807			
	S 107.115			
33	T 77.8761			
	S 108.634			
34	T 77.8641			
	S 108.651			
35	T 77.7884			
	S 108.757			
36	T 78.4229			
	S 107.877			
37	T 78.7299			
	S 107.456			
38	T 78.6004			
	S 107.633			

Event: Chevrolet Detroit Grand Prix
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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	2.6993	4.1686	6.5402	7.4373	4.4690	5.6438	3.6623	8.6185	5.7009	6.0112	8.9966	5.1392	3.5082	1.9695	3.7269
	S	132.610	115.147	151.372	97.543	90.014	86.257	74.655	140.343	99.745	79.511	82.607	99.901	108.447	136.052	156.052
40	T	2.7441	4.1699	6.5953	7.5499	4.4630	5.5935	3.6573	8.6462	5.7569	5.9961	8.9731	5.1208	3.4987	1.9689	3.7229
	S	130.445	115.111	150.107	96.088	90.135	87.033	74.757	139.893	98.775	79.711	82.823	100.260	108.742	136.094	156.220
41	T	2.7344	4.1719	6.5164	7.5063	4.4387	5.6214	3.6644	8.5231	5.7905	5.9693	9.0032	5.1894	3.5260	1.9650	3.7163
	S	130.908	115.055	151.924	96.646	90.629	86.601	74.612	141.914	98.202	80.069	82.546	98.934	107.900	136.364	156.497
42	T	2.7505	4.1944	6.5060	7.5258	4.5060	5.7394	3.6942	8.5502	5.8270	6.0248	9.0797	5.1682	3.4754	1.9560	3.7100
	S	130.142	114.438	152.167	96.396	89.275	84.820	74.010	141.464	97.586	79.331	81.851	99.340	109.471	136.991	156.763
43	T	2.7508	4.2828	6.5694	8.1076	4.7619	5.7916	3.7638	8.6239	5.8510	6.0701	9.1469	5.2229	3.5434	1.9691	3.7046
	S	130.127	112.076	150.699	89.478	84.477	84.056	72.642	140.255	97.186	78.739	81.250	98.300	107.370	136.080	156.992
44	T	2.7331	4.2957	6.5901	7.6347	4.4710	5.7200	3.7802	8.5688	5.8289	6.0626	8.9554	5.1492	3.5191		
	S	130.970	111.740	150.225	95.021	89.974	85.108	72.327	141.157	97.555	78.837	82.987	99.707	108.111		
45	T			6.7196	7.9077	4.5554	5.6731	3.7282	8.5918	5.7197	5.9664	8.9758	5.1425	3.4761	1.9381	3.7187
	S			147.330	91.740	88.307	85.812	73.335	140.779	99.417	80.108	82.798	99.836	109.449	138.256	156.396
46	T	2.7380	4.2539	6.6874	7.4544	4.3517	5.5428	3.6058	8.6101	5.6701	5.8904	8.9062	5.0303	3.4417	1.9600	3.7322
	S	130.736	112.838	148.040	97.319	92.440	87.829	75.825	140.480	100.287	81.141	83.445	102.063	110.543	136.712	155.831
47	T	2.6685	4.1559	6.6220	7.4793	4.3606	5.5431	3.5958	8.5869	5.7142	5.9701	8.8962	5.0807	3.4273	1.9538	3.7128
	S	134.141	115.498	149.502	96.995	92.252	87.824	76.036	140.859	99.513	80.058	83.539	101.051	111.007	137.145	156.645
48	T	2.7454	4.2277	6.5871	7.4653	4.3660	5.5924	3.6190	8.6438	5.6664	5.9226	8.9417	5.0742	3.4051	1.9108	3.6554
	S	130.383	113.537	150.294	97.177	92.138	87.050	75.548	139.932	100.352	80.700	83.114	101.180	111.731	140.232	159.105
49	T	2.6896	4.1767	6.6834	7.4624	4.3428	5.6036	3.6022	8.5941	5.6711	5.8873	8.8868	5.0398	3.4283	1.9530	3.7059
	S	133.088	114.923	148.128	97.215	92.630	86.876	75.901	140.741	100.269	81.184	83.628	101.871	110.975	137.202	156.936
50	T	2.6990	4.1305	6.5834	7.4949	4.4387	5.5472	3.6464	8.6285	5.6929	5.8717	8.8774	5.0660	3.4135	1.9493	3.7004
	S	132.625	116.209	150.378	96.793	90.629	87.759	74.981	140.180	99.885	81.400	83.716	101.344	111.456	137.462	157.170
51	T	2.6610	4.1652	6.5619	7.4285	4.3196	5.4791	3.5811	8.5717	5.6790	5.8789	8.8274	5.0993	3.4270	1.8976	3.6151
	S	134.519	115.241	150.871	97.658	93.127	88.850	76.348	141.109	100.130	81.300	84.190	100.682	111.017	141.207	160.878
52	T	2.7610	4.3058	6.4850	7.6130	4.5235	5.7609	3.6849	8.2692	5.8965	5.9607	8.9381	5.1241	3.4337	1.9555	3.7249
	S	129.647	111.478	152.660	95.292	88.930	84.504	74.197	146.271	96.436	80.184	83.148	100.195	110.800	137.026	156.136
53	T	2.6767	4.1184	6.5425	7.4788	4.3781	5.5007	3.5436	8.5257	5.6157	5.8657	8.8513	5.2160	3.6295	1.9854	3.7349
	S	133.730	116.550	151.318	97.001	91.883	88.501	77.156	141.871	101.258	81.483	83.963	98.430	104.823	134.962	155.718
54	T	2.7772	4.1767	6.5427	7.3678	4.3494	5.4818	3.5863	8.6612	5.6382	5.8505	8.7716	5.0424	3.4253	1.9518	3.7080
	S	128.890	114.923	151.314	98.463	92.489	88.806	76.237	139.651	100.854	81.695	84.726	101.818	111.072	137.286	156.848
55	T	2.6480	4.0935	6.5362	7.3296	4.3008	5.5012	3.6330	8.5628	5.6403	5.9099	8.7775	5.0563	3.3995	1.9490	3.7002
	S	135.179	117.259	151.464	98.976	93.534	88.493	75.257	141.256	100.817	80.874	84.669	101.538	111.915	137.483	157.178
56	T	2.6557	4.1747	6.5749	7.3291	4.3039	5.4999	3.5877	8.6139	5.6097	5.8309	8.7898	5.0900	3.4264	1.9492	3.7014
	S	134.787	114.978	150.573	98.983	93.467	88.514	76.207	140.418	101.367	81.969	84.550	100.866	111.036	137.469	157.127
57	T	2.6608	4.1803	6.5396	7.3413	4.3221	5.4864	3.5865	8.5610	5.6156	5.8143	8.8799	5.0829	3.4265	1.9530	3.7017
	S	134.529	114.824	151.385	98.818	93.073	88.732	76.233	141.286	101.260	82.203	83.693	101.007	111.033	137.202	157.115

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	78.2915		
	S	108.058		
40	T	78.4566		
	S	107.830		
41	T	78.3363		
	S	107.996		
42	T	78.7076		
	S	107.486		
43	T	80.1598		
	S	105.539		
44	T	96.6776	26.8089	77.6695
	S	87.507	28.446	103.173
45	T	85.7630	77.9622	
	S	98.644	103.905	
46	T	77.8750		
	S	108.636		
47	T	77.7672		
	S	108.786		
48	T	77.8229		
	S	108.708		
49	T	77.7270		
	S	108.842		
50	T	77.7398		
	S	108.825		
51	T	77.1924		
	S	109.596		
52	T	78.4368		
	S	107.858		
53	T	77.6630		
	S	108.932		
54	T	77.3309		
	S	109.400		
55	T	77.0378		
	S	109.816		
56	T	77.1372		
	S	109.675		
57	T	77.1519		
	S	109.654		

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3B	I3B to I3C	I3C to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	2.6779	4.1656	6.5534	7.3416	4.3300	5.5510	3.5908	8.5976	5.5952	5.8927	8.8501	5.0819	3.4173	1.9395	3.6978
	S	133.670	115.229	151.067	98.814	92.904	87.699	76.142	140.684	101.629	81.110	83.974	101.027	111.332	138.157	157.280
59	T	2.6934	4.1216	6.5076	7.3766	4.3455	5.5268	3.6299	8.5671	5.7591	5.9416	8.9451	5.1562	3.4685	1.9532	3.6898
	S	132.901	116.460	152.130	98.345	92.572	88.083	75.321	141.185	98.737	80.442	83.083	99.571	109.688	137.187	157.621
60	T	2.7307	4.3418	6.5125	7.5487	4.4770	5.5901	3.6834	8.5514	5.6516	5.9589	8.9711	5.0862	3.4718	1.9572	3.7097
	S	131.085	110.553	152.015	96.103	89.853	87.086	74.227	141.444	100.615	80.209	82.842	100.942	109.584	136.907	156.776
61	T	2.7040	4.1586	6.5300	7.4174	4.3749	5.5344	3.6347	8.5339	5.7517	5.9693	8.8844	5.1409	3.4749	1.9509	3.6843
	S	132.380	115.423	151.608	97.804	91.950	87.962	75.222	141.734	98.864	80.069	83.650	99.868	109.486	137.349	157.857
62	T	2.7514	4.2430	6.5657	7.4479	4.4397	5.5993	3.6837	8.3091	5.8018	5.8747	8.8812	5.1179	3.4157	1.9535	3.7138
	S	130.099	113.128	150.784	97.404	90.608	86.943	74.221	145.569	98.010	81.358	83.680	100.316	111.384	137.166	156.603
63	T	2.6928	4.1598	6.5223	7.3669	4.3338	5.4775	3.6287	8.5193	5.6769	5.8683	8.8917	5.0803	3.4241	1.9529	3.7135
	S	132.930	115.390	151.787	98.475	92.822	88.876	75.346	141.977	100.167	81.447	83.582	101.059	111.111	137.209	156.615
64	T	2.6801	4.1808	6.5849	7.3642	4.3474	5.5431	3.6125	8.5266	5.6745	5.8513	8.9376	5.0816	3.4578	1.9579	3.6915
	S	133.560	114.811	150.344	98.511	92.532	87.824	75.684	141.856	100.209	81.683	83.152	101.033	110.028	136.858	157.549
65	T	2.7141	4.1576	6.5221	7.3956	4.3580	5.4956	3.6366	8.5732	5.7224	5.8956	8.9357	5.1254	3.4679	1.9558	3.7082
	S	131.887	115.451	151.792	98.093	92.307	88.583	75.183	141.084	99.370	81.070	83.170	100.170	109.707	137.005	156.839
66	T	2.6896	4.1526	6.5563	7.4559	4.3903	5.5819	3.6840	8.5309	5.7689	5.9216	8.9145	5.1861	3.5429	1.9578	3.6891
	S	133.088	115.590	151.000	97.299	91.628	87.214	74.215	141.784	98.569	80.714	83.368	98.997	107.385	136.865	157.651
67	T	3.0672	4.3676	6.5927	7.4108	4.3544	5.5153	3.6256	8.5332	5.7056	5.9261	8.8629	5.0630	3.4590	1.9572	3.7118
	S	116.704	109.900	150.166	97.892	92.383	88.267	75.411	141.746	99.663	80.652	83.853	101.404	109.990	136.907	156.687
68	T	2.7134	4.1924	6.5598	7.3897	4.3615	5.5689	3.6225	8.5527	5.6786	5.8596	8.9158	5.1203	3.4386	1.9337	3.6849
	S	131.921	114.493	150.919	98.171	92.233	87.417	75.475	141.423	100.137	81.568	83.356	100.269	110.642	138.571	157.831
69	T	2.7013	4.1576	6.5484	7.5097	4.4452	5.6649	3.8717	8.4851	6.2902	6.1655	9.0022	5.2156	3.5446	1.9766	3.7161
	S	132.512	115.451	151.182	96.602	90.496	85.936	70.617	142.549	90.400	77.521	82.556	98.437	107.334	135.563	156.506
70	T	2.7826	4.2528	6.5573	7.4705	4.4242	5.6708	3.7964	8.5979	5.8477	6.0443	8.9585	5.2038	3.5574	1.9786	3.8386
	S	128.640	112.867	150.977	97.109	90.926	85.846	72.018	140.679	97.241	79.075	82.958	98.660	106.947	135.426	151.511
71	T	3.4908	6.5836	11.0073	10.8801	6.5267	8.2242	5.2369	12.5306	8.7822	9.5499					
	S	102.542	72.908	89.940	66.677	61.635	59.193	52.208	96.527	64.749	50.048					

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Session: Race

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Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	77.2824		
	S	109.469		
59	T	77.6820		
	S	108.906		
60	T	78.2421		
	S	108.126		
61	T	77.7443		
	S	108.818		
62	T	77.7984		
	S	108.743		
63	T	77.3088		
	S	109.431		
64	T	77.4918		
	S	109.173		
65	T	77.6638		
	S	108.931		
66	T	78.0224		
	S	108.430		
67	T	78.1524		
	S	108.250		
68	T	77.5924		
	S	109.031		
69	T	79.2947		
	S	106.691		
70	T	78.9814		
	S	107.114		
71	T			
	S			

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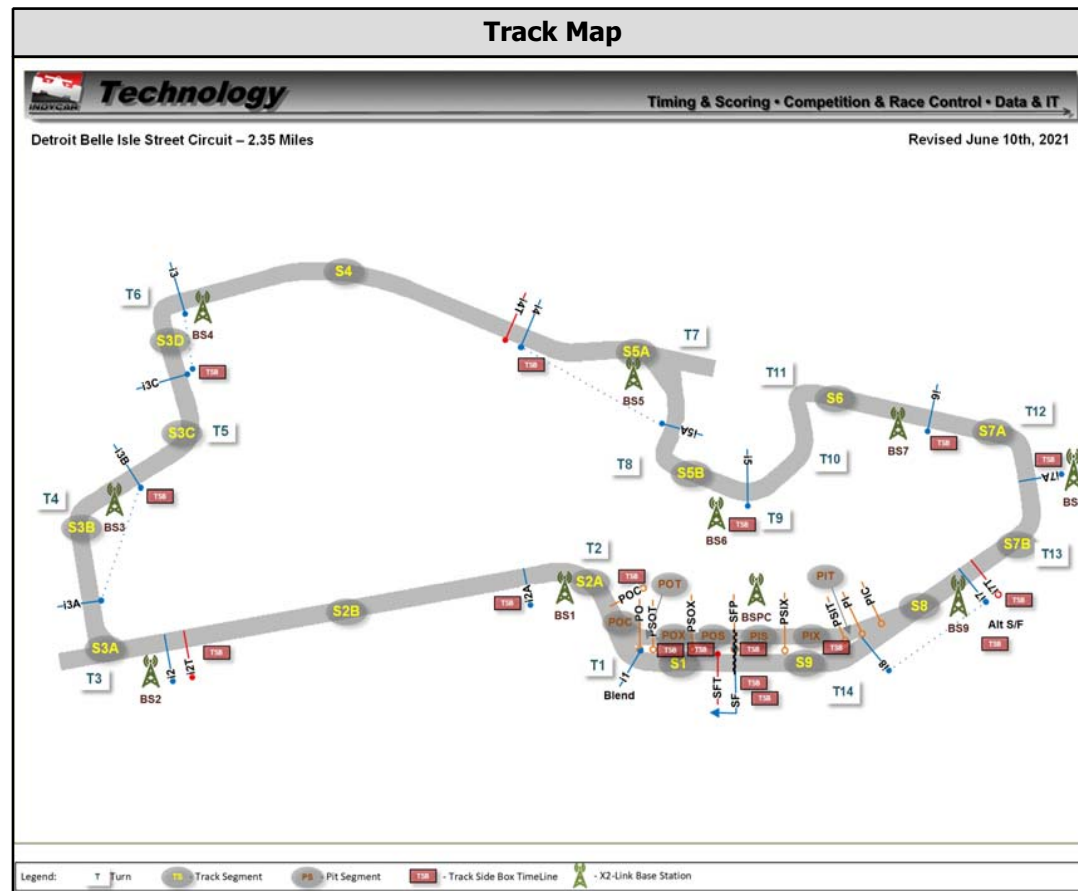


Section Data for Car

Report Support Information

Section Legend	
Name	Length
SF to I1	0.099432 miles
I1 to I2A	0.133333 miles
I2A to I2	0.275000 miles
I2 to I3A	0.201515 miles
I3A to I3B	0.111742 miles
I3B to I3C	0.135227 miles
I3C to I3	0.075947 miles
I3 to I4	0.335985 miles
I4 to I5A	0.157955 miles
I5A to I5	0.132765 miles
I5 to I6	0.206439 miles
I6 to I7A	0.142614 miles
I7A to I7	0.105682 miles
I7 to I8	0.074432 miles
I8 to SF	0.161553 miles
I1 to I2	0.408333 miles
I2 to I3	0.524432 miles
I4 to I5	0.290720 miles
I6 to I7	0.248295 miles
Lap	2.350000 miles
PI to PO	0.211837 miles
PO to SF	2.250189 miles
SF to PI	2.225947 miles

Color Legend	
	Fastest Lap
	Section Under Caution
	Section Under Green
	Section Time Data
	Section Speed Data



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Section Data for Car

PO to I2	0.408333 miles
I7 to PI	0.112311 miles
PO to PI	2.126515 miles