

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
Verizon INDYCAR Series
May 31, 2014



Section Data for Car 10 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.3185	12.0762	13.6214	10.4771	8.6858	12.9271	10.3395	9.3771	3.6959	2.2346	86.7532		139.1202
	S	107.866	121.727	82.791	73.927	138.628	80.539	74.516	92.707	135.593	153.170	97.518		58.228
2	T	3.0270	11.4365	12.6612	10.1980	8.7548	12.4258	10.0377	9.2385	3.7046	2.2263	83.7104		
	S	118.254	128.536	89.070	75.951	137.535	83.788	76.756	94.097	135.274	153.741	101.063		
3	T	2.9385	11.2751	12.5207	10.2552	8.7089	12.4691	9.9088	9.0799	3.6455	2.2234	83.0251		
	S	121.815	130.376	90.069	75.527	138.260	83.497	77.755	95.741	137.467	153.941	101.897		
4	T	2.9201	11.2353	12.5364	10.0881	8.7718	12.4559	9.8297	9.0452	3.6629	2.2260	82.7714		
	S	122.583	130.838	89.956	76.778	137.268	83.586	78.380	96.108	136.814	153.761	102.209		
5	T	2.9390	11.2532	12.6642	10.1207	8.8211	12.4685	9.8222	9.6876	3.9735	2.6421	84.3921		
	S	121.795	130.630	89.048	76.531	136.501	83.501	78.440	89.735	126.120	129.546	100.246		
6	T	3.7019	20.5771	24.1335	23.3282	18.9894	19.7138	15.4992	14.0718	7.2839	4.6689	151.9677		
	S	96.695	71.439	46.729	33.202	63.409	52.813	49.709	61.777	68.801	73.309	55.670		
7	T	4.8400	19.7530	17.9253	13.2266	15.2717	17.7424	13.3946	12.2834	6.3530	4.4859	125.2759		
	S	73.958	74.419	62.913	58.560	78.845	58.681	57.520	70.772	78.882	76.300	67.531		
8	T	5.0950	21.3751	15.7520	13.0586	16.7667	15.4808	14.3489	12.3233	3.7674	2.1881	120.1559		
	S	70.256	68.772	71.593	59.313	71.814	67.253	53.694	70.543	133.019	156.425	70.409		
9	T	3.2446	11.8658	13.2594	10.4406	8.7971	12.5885	10.0839	9.2084	3.6358	2.2035	85.3276		
	S	110.323	123.885	85.051	74.186	136.874	82.705	76.404	94.405	137.834	155.331	99.147		
10	T	2.9096	11.3278	12.5673	10.2815	8.7448	12.4171	9.8302	9.0953	3.6391	2.2114	83.0241		
	S	123.025	129.769	89.735	75.334	137.692	83.847	78.376	95.579	137.709	154.776	101.898		
11	T	2.8890	11.3424	12.4103	10.1794	8.7686	12.3693	9.8615	9.0177	3.6560	2.2165	82.7107		
	S	123.903	129.602	90.870	76.089	137.318	84.171	78.128	96.401	137.072	154.420	102.284		
12	T	2.8770	11.2238	12.4098	10.0472	8.8082	12.4270	10.0153	9.0156	3.6442	2.2186	82.6867		
	S	124.419	130.972	90.874	77.091	136.701	83.780	76.928	96.424	137.516	154.274	102.314		
13	T	2.9164	11.3056	12.6925	10.2422	8.7861	12.3922	10.2354	9.0793	3.6473	2.2212	83.5182		
	S	122.738	130.024	88.850	75.623	137.045	84.015	75.274	95.747	137.399	154.094	101.295		
14	T	2.9387	11.3368	12.8284	10.2462	8.8040	12.6015	9.9341	8.9591	3.6232	2.2126	83.4846		
	S	121.807	129.666	87.909	75.593	136.766	82.620	77.557	97.032	138.313	154.693	101.336		
15	T	2.9105	11.3175	13.2186	10.9837	8.8257	13.2070	10.0510	9.7499	3.7914	2.2643	86.3196		
	S	122.987	129.887	85.314	70.518	136.430	78.832	76.655	89.162	132.177	151.161	98.008		
16	T	3.2464	12.7474	14.6746	11.0411	11.2848	15.9306	12.4922	13.3378	6.7966	3.9296	105.4811		
	S	110.262	115.318	76.849	70.151	106.700	65.354	61.675	65.177	73.733	87.101	80.204		
17	T	4.9040	20.2700	18.2976	13.6938	15.2022	16.0605	13.8683	17.5647			143.8599	25.7188	125.3376
	S	72.992	72.521	61.633	56.562	79.205	64.826	55.555	49.492			58.807	27.929	64.125
18	T			16.1825	12.7450	17.6729	17.9234	13.2198	14.2471	8.2340	5.7089	129.2502		122.0537
	S			69.688	60.772	68.132	58.088	58.280	61.017	60.862	59.954	65.454		66.370
19	T	6.1596	24.1780	19.6497	12.8091	14.0948	16.6233	13.2495	12.5999	8.4360	4.7161	132.5160		
	S	58.113	60.799	57.392	60.468	85.428	62.631	58.150	68.994	59.405	72.575	63.841		

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20	T	4.2850	18.8571	14.8461	10.9664	14.9428	14.1144	16.2813	14.2159	3.6612	2.2961	114.4663		
	S	83.537	77.955	75.961	70.629	80.580	73.764	47.321	61.151	136.878	149.067	73.908		
21	T	3.2145	12.1090	13.6022	10.6902	8.7483	13.1200	10.6045	9.4471	3.6349	2.1889	87.3596		
	S	111.356	121.397	82.908	72.454	137.637	79.355	72.654	92.020	137.868	156.367	96.841		
22	T	3.1162	11.4937	13.1305	10.4231	8.6639	12.8127	10.2903	9.2888	3.6103	2.1867	85.0162		
	S	114.869	127.896	85.886	74.310	138.978	81.258	74.872	93.588	138.807	156.525	99.510		
23	T	3.1342	11.3774	12.7576	10.2474	8.6456	12.5210	9.8410	9.1672	3.5769	2.1731	83.4414		
	S	114.209	129.204	88.397	75.585	139.272	83.151	78.290	94.829	140.104	157.504	101.389		
24	T	3.0692	11.2133	12.4403	10.1944	8.6113	12.2150	9.6064	8.9717	3.5666	2.1680	82.0562		
	S	116.628	131.094	90.651	75.978	139.827	85.234	80.202	96.896	140.508	157.875	103.100		
25	T	2.9894	11.2931	12.0834	10.0314	8.5684	12.1874	9.6217	9.0307	3.5968	2.1912	81.5935		
	S	119.741	130.168	93.329	77.212	140.527	85.427	80.075	96.263	139.328	156.203	103.685		
26	T	2.8780	11.0788	12.1478	9.9318	8.5934	12.2212	9.6193	8.7858	3.5668	2.1892	81.0121		
	S	124.376	132.686	92.834	77.986	140.118	85.191	80.095	98.946	140.500	156.346	104.429		
27	T	2.8501	11.1181	12.5509	10.3384	8.6282	12.2744	9.5712	8.9301	3.5630	2.1826	82.0070		
	S	125.594	132.217	89.852	74.919	139.553	84.822	80.497	97.347	140.650	156.819	103.162		
28	T	2.8469	11.1309	12.1329	10.0850	8.6073	12.0252	9.5805	8.8624	3.5929	2.1920	81.0560		
	S	125.735	132.065	92.948	76.802	139.892	86.580	80.419	98.091	139.480	156.146	104.372		
29	T	2.8456	11.1093	12.1084	10.0757	8.6369	12.1286	9.6244	8.8127	3.5476	2.1794	81.0686		
	S	125.792	132.322	93.136	76.873	139.412	85.841	80.052	98.644	141.261	157.049	104.356		
30	T	2.8343	11.0845	11.9823	9.9486	8.5705	12.1038	9.5771	8.7004	3.5725	2.1738	80.5478		
	S	126.294	132.618	94.116	77.855	140.492	86.017	80.448	99.917	140.276	157.454	105.031		
31	T	2.8253	11.0108	12.0029	9.9151	8.5671	12.0694	9.5332	8.7552	3.5545	2.1790	80.4125		
	S	126.696	133.505	93.955	78.118	140.548	86.262	80.818	99.292	140.986	157.078	105.208		
32	T	2.8300	11.0295	11.9998	9.9504	8.5687	12.0888	9.5253	8.7338			96.6092	24.4845	79.1832
	S	126.486	133.279	93.979	77.841	140.522	86.124	80.885	99.535			87.569	29.337	101.502
33	T			12.5466	9.7198	8.6912	11.8272	9.4456	8.8416	3.6402	2.2207	86.8941		79.8356
	S			89.883	79.687	138.541	88.029	81.568	98.321	137.667	154.128	97.360		101.467
34	T	2.7766	11.0965	11.7971	9.4720	8.6939	11.5854	9.2861	8.7156	3.6342	2.2111	79.2685		
	S	128.918	132.474	95.594	81.772	138.498	89.866	82.969	99.743	137.895	154.797	106.726		
35	T	2.7023	11.0331	11.7342	9.4692	8.6888	11.5532	9.3658	8.6152	3.5711	2.1876	78.9205		
	S	132.463	133.235	96.106	81.796	138.580	90.117	82.263	100.905	140.331	156.460	107.196		
36	T	2.7168	10.9210	11.8222	9.6412	8.7140	11.6965	9.4179	8.7181	3.5661	2.1874	79.4012		
	S	131.756	134.603	95.391	80.337	138.179	89.013	81.807	99.714	140.528	156.475	106.548		
37	T	2.7541	10.9133	12.0164	10.1716	8.5743	13.6106	10.5001	10.0432	3.8681	2.4522	84.9039		
	S	129.972	134.698	93.849	76.148	140.430	76.495	73.376	86.558	129.556	139.578	99.642		
38	T	3.1807	11.8869	13.4468	11.5847	14.9217	26.0611	11.9539	10.7375	4.7121	2.9848	111.4702		
	S	112.540	123.666	83.866	66.859	80.694	39.950	64.452	80.961	106.351	114.672	75.895		

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39	T	4.4893	22.5726	19.5990	12.5911	14.9117	26.9177	14.2627	12.5416	5.6390	4.8720	138.3967			
	S	79.735	65.123	57.540	61.515	80.748	38.679	54.019	69.315	88.870	70.253	61.129			
40	T	5.4554	21.0982	19.8116	13.1051	15.6439	22.2433	15.3153	14.1632	6.8804	4.9734	138.6898			
	S	65.615	69.674	56.923	59.103	76.969	46.807	50.306	61.379	72.835	68.821	60.999			
41	T	6.1147	22.8666	19.6792	12.7573	15.7382	19.1014	14.0314	12.3299	5.2956	5.7523	133.6666			
	S	58.540	64.286	57.306	60.714	76.508	54.506	54.909	70.505	94.633	59.502	63.292			
42	T	5.8671	20.4717	20.7967	12.1706	11.7990	18.1621	12.2610	11.1732	5.1090	4.6257	122.4361			
	S	61.010	71.806	54.226	63.641	102.050	57.325	62.838	77.804	98.089	73.994	69.097			
43	T	5.2200	21.5805	16.7285	12.3033	13.0687	18.0225	12.3751	11.7864	5.8244	3.8397	120.7491			
	S	68.574	68.117	67.414	62.954	92.135	57.769	62.258	73.756	86.041	89.140	70.063			
44	T	4.6793	20.8282	15.9571	11.3790	15.8364	15.3062	11.0498	14.2743	3.7783	2.2233	115.3119			
	S	76.497	70.577	70.672	68.068	76.033	68.021	69.726	60.901	132.635	153.948	73.366			
45	T	3.1291	11.6235	13.7805	11.0923	8.8663	13.3587	10.2742	9.6192	3.6729	2.1851	87.6018			
	S	114.395	126.468	81.835	69.827	135.805	77.937	74.989	90.373	136.442	156.639	96.573			
46	T	2.9458	11.6023	12.6252	10.2545	8.9096	12.6464	9.9009	9.2720	3.6291	2.1985	83.9843			
	S	121.514	126.699	89.324	75.532	135.145	82.327	77.817	93.757	138.088	155.685	100.733			
47	T	2.9372	11.4084	12.4445	10.1765	8.6108	12.6858	9.9829	9.2259	3.6179	2.1900	83.2799			
	S	121.869	128.852	90.621	76.111	139.835	82.071	77.177	94.226	138.516	156.289	101.585			
48	T	2.9671	11.1256	12.1851	9.9665	8.6115	12.1505	9.4968	8.9468	3.5900	2.1920	81.2319			
	S	120.641	132.128	92.550	77.715	139.824	85.687	81.128	97.165	139.592	156.146	104.146			
49	T	2.7740	11.0997	11.9978	9.6466	8.6040	11.9370	9.4221	8.6922	3.5642	2.1822	79.9198			
	S	129.039	132.436	93.995	80.292	139.945	87.219	81.771	100.011	140.603	156.848	105.856			
50	T	2.7657	10.9733	11.9427	9.7774	8.6443	11.7210	9.2942	8.6399	3.5519	2.1806	79.4910			
	S	129.426	133.962	94.428	79.218	139.293	88.827	82.896	100.617	141.090	156.963	106.427			
51	T	2.7358	10.9683	11.6725	9.5812	8.6459	11.7199	9.2103	8.6838	3.5524	2.1837	78.9538			
	S	130.841	134.023	96.614	80.840	139.267	88.835	83.651	100.108	141.070	156.740	107.151			
52	T	2.7306	10.8417	11.6658	9.6178	8.5884	11.7017	9.2204	8.6956	3.5562	2.1807	78.7989			
	S	131.090	135.588	96.670	80.532	140.200	88.973	83.560	99.972	140.919	156.955	107.362			
53	T	2.7271	10.8705	11.5526	9.5901	8.6264	11.5354	9.2346	8.6729	3.5560	2.1853	78.5509			
	S	131.258	135.228	97.617	80.765	139.582	90.256	83.431	100.234	140.927	156.625	107.701			
54	T	2.7328	10.8164	11.5701	9.5902	8.5939	11.7214	9.2707	8.7538			94.7514	24.6557		77.1292
	S	130.985	135.905	97.469	80.764	140.110	88.824	83.106	99.308			89.286	29.133		104.205
55	T			12.6074	9.7845	8.7583	11.9986	9.3518	8.8206	3.6041	2.2028	86.9472		79.9137	
	S			89.450	79.160	137.480	86.771	82.386	98.555	139.046	155.381	97.300		101.368	
56	T	2.7373	11.2151	12.8725	11.1957	8.9968	14.6917	10.2703	9.8830	4.6818	2.8331	89.3773			
	S	130.769	131.073	87.607	69.182	133.835	70.866	75.018	87.961	107.039	120.812	94.655			
57	T	3.8706	17.3079	18.8227	13.4523	18.6633	19.8190	14.5989	13.6993	6.5082	3.4241	130.1663			
	S	92.480	84.932	59.913	57.577	64.517	52.532	52.775	63.457	77.001	99.960	64.994			

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58	T	4.3374	18.9110	16.5061	13.1353	14.3226	16.7067	13.4732	13.0206	5.4184	4.3515	120.1828		
	S	82.527	77.733	68.322	58.967	84.069	62.318	57.184	66.765	92.488	78.656	70.393		
59	T	3.6374	16.7521	16.3982	12.3839	14.7185	16.6543	14.6943	15.9279	3.9678	2.2511	117.3855		
	S	98.409	87.750	68.771	62.545	81.808	62.515	52.432	54.578	126.301	152.047	72.070		
60	T	3.1254	11.8247	12.6359	10.6069	8.8315	12.8850	10.1065	9.3694	3.6595	2.1996	85.2444		
	S	114.531	124.316	89.248	73.023	136.340	80.802	76.234	92.783	136.941	155.607	99.244		
61	T	2.9839	11.4238	12.3920	10.5161	8.7225	12.3151	9.7905	9.0226	3.5667	2.1647	82.8979		
	S	119.962	128.679	91.004	73.653	138.044	84.541	78.694	96.349	140.504	158.116	102.053		
62	T	3.1562	11.2600	12.3079	10.2695	8.6782	12.4154	9.6356	9.0663	3.6240	2.1988	82.6119		
	S	113.413	130.551	91.626	75.422	138.749	83.858	79.959	95.885	138.283	155.663	102.407		
63	T	2.6965	11.0121	11.7235	9.7438	8.6378	11.9402	9.4708	8.6832	3.5906	2.1918	79.6903		
	S	132.748	133.490	96.194	79.491	139.398	87.196	81.351	100.115	139.569	156.161	106.161		
64	T	2.7576	11.0925	11.6458	9.7156	8.6731	11.7916	9.2129	8.6864	3.5799	2.1900	79.3454		
	S	129.807	132.522	96.836	79.722	138.831	88.295	83.628	100.078	139.986	156.289	106.622		
65	T	2.7670	10.8309	11.6036	9.5669	8.6559	11.5701	9.3109	8.6173	3.5663	2.1819	78.6708		
	S	129.366	135.723	97.188	80.961	139.106	89.985	82.748	100.881	140.520	156.869	107.537		
66	T	2.6767	10.7642	11.4926	9.3881	8.6531	11.4939	9.1921	8.5735	3.5560	2.1870	77.9772		
	S	133.730	136.564	98.126	82.503	139.151	90.582	83.817	101.396	140.927	156.503	108.493		
67	T	2.6887	10.8183	11.6639	9.4911	8.6097	11.5792	9.1650	8.6095	3.5597	2.1863	78.3714		
	S	133.133	135.881	96.685	81.608	139.853	89.914	84.065	100.972	140.781	156.553	107.948		
68	T	2.7132	10.8595	11.5857	9.4110	8.6030	11.4902	9.1830	8.6666	3.5537	2.1820	78.2479		
	S	131.931	135.365	97.338	82.302	139.962	90.611	83.900	100.307	141.018	156.862	108.118		
69	T	2.7137	10.8561	11.4715	9.4911	8.5915	11.5491	9.3100	8.6482	3.5582	2.1856	78.3750		
	S	131.906	135.408	98.307	81.608	140.149	90.149	82.756	100.520	140.840	156.604	107.943		
70	T	2.7513	10.9111	11.6470	9.5667	8.6009	12.0134	9.3764	8.9460	3.5912	2.1922	79.5962		
	S	130.104	134.725	96.826	80.963	139.996	86.665	82.170	97.174	139.546	156.132	106.286		
71	T	3.1958	14.5538	19.9468										
	S	112.008	101.005	56.537										

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.6747	12.5184	13.2860	10.7302	8.8340	12.8100	10.1160	9.4453	3.6623	2.2021	87.2790		137.1619
	S	97.411	117.427	84.881	72.184	136.302	81.275	76.162	92.037	136.837	155.430	96.931		59.059
2	T	3.0067	11.5593	12.7747	10.2726	8.8215	12.5517	9.9668	9.1527	3.6655	2.2036	83.9751		
	S	119.052	127.170	88.278	75.399	136.495	82.948	77.302	94.979	136.717	155.324	100.744		
3	T	2.9692	11.2715	12.5367	10.0716	8.7306	12.4727	10.0833	9.0419	3.6539	2.2037	83.0351		
	S	120.556	130.417	89.954	76.904	137.916	83.473	76.409	96.143	137.151	155.317	101.885		
4	T	2.8540	11.2612	12.5170	10.0278	8.7283	12.4962	9.8611	9.1530	3.7345	2.2308	82.8639		
	S	125.422	130.537	90.096	77.240	137.953	83.316	78.131	94.976	134.191	153.430	102.095		
5	T	2.9688	11.3128	12.4147	10.0514	8.8273	12.3823	9.9718	10.1585	4.5664	3.2184	85.8724		
	S	120.572	129.941	90.838	77.058	136.405	84.083	77.263	85.575	109.744	106.349	98.518		
6	T	4.1988	19.2617	24.1120	23.0764	19.3718	19.9758	15.3403	14.3485	7.0762	4.8668	151.6283		
	S	85.252	76.317	46.770	33.564	62.157	52.120	50.224	60.586	70.820	70.328	55.794		
7	T	5.1347	19.4677	18.4516	13.3300	15.2590	17.4284	13.3392	12.3272	5.8224	4.5271	125.0873		
	S	69.713	75.510	61.118	58.105	78.910	59.738	57.759	70.520	86.070	75.605	67.633		
8	T	5.1298	22.3158	14.6359	12.5490	17.0343	15.0749	14.1716	12.1182	3.7979	2.2229	119.0503		
	S	69.779	65.873	77.052	61.722	70.686	69.064	54.366	71.737	131.951	153.976	71.062		
9	T	3.1606	11.7128	13.4030	10.6639	8.7729	12.8130	10.0397	9.3175	3.6752	2.2051	85.7637		
	S	113.255	125.504	84.140	72.632	137.251	81.256	76.741	93.300	136.356	155.219	98.643		
10	T	2.8567	11.3421	12.4552	10.1391	8.7703	12.6260	9.9065	9.1249	3.6374	2.1926	83.0508		
	S	125.304	129.606	90.543	76.392	137.292	82.460	77.773	95.269	137.773	156.104	101.865		
11	T	2.8933	11.2827	12.4866	10.1141	8.7981	12.4526	9.9504	9.0159	3.6431	2.1982	82.8350		
	S	123.718	130.288	90.315	76.581	136.858	83.608	77.430	96.421	137.558	155.706	102.131		
12	T	2.8253	11.1690	12.3304	10.1006	8.7841	12.3804	9.9888	8.9983	3.6525	2.2159	82.4453		
	S	126.696	131.614	91.459	76.683	137.076	84.096	77.132	96.609	137.204	154.462	102.613		
13	T	2.8487	11.2513	12.5366	10.1312	8.8612	13.0299	10.0244	9.7639	3.7229	2.3586	84.5287		
	S	125.655	130.652	89.955	76.452	135.884	79.904	76.858	89.034	134.609	145.117	100.084		
14	T	3.1405	11.6243	13.4564	10.2388	8.8445	12.4031	9.9953	8.9464	3.6726	2.2021	84.5240		
	S	113.980	126.459	83.806	75.648	136.140	83.942	77.082	97.170	136.453	155.430	100.090		
15	T	2.9058	11.2949	12.3201	10.1203	8.7944	12.5579	10.0001	10.0613	3.8232	2.4387	84.3167		
	S	123.186	130.147	91.536	76.534	136.916	82.907	77.045	86.402	131.078	140.350	100.336		
16	T	3.5831	13.9846	14.8580	10.9153	10.8369	15.4179	12.1456	12.8185	6.9155	4.3095	105.7849		
	S	99.901	105.116	75.900	70.960	111.110	67.528	63.435	67.817	72.466	79.423	79.974		
17	T	4.7602	20.5399	18.0600	13.4676	15.3868	15.6217	14.1874	17.1725			145.2679	27.3559	124.8701
	S	75.197	71.568	62.443	57.512	78.255	66.647	54.306	50.623			58.237	26.257	64.365
18	T			15.8626	12.0505	17.1878	18.3497	12.8292	14.5210	8.1406	5.7299	127.1844		120.2263
	S			71.093	64.275	70.055	56.739	60.055	59.866	61.560	59.735	66.518		67.379
19	T	6.5125	24.0504	19.4727	13.0808	13.7428	16.7658	13.0442	12.6021	8.3851	5.0379	132.6943		
	S	54.964	61.122	57.913	59.212	87.616	62.099	59.065	68.982	59.765	67.940	63.756		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.4270	18.6978	15.5336	10.9681	14.0781	14.1065	16.0519	14.0822	3.7357	2.2054	113.8863		
	S	80.857	78.619	72.599	70.618	85.529	73.805	47.998	61.732	134.148	155.198	74.285		
21	T	3.3158	12.1659	13.6521	10.6768	8.8721	13.0311	10.4379	9.5851	3.6643	2.1940	87.5951		
	S	107.954	120.830	82.605	72.545	135.717	79.896	73.813	90.695	136.762	156.004	96.581		
22	T	3.0453	11.5879	13.5901	10.4903	8.8715	12.6936	10.1912	9.2196	3.6597	2.2062	85.5554		
	S	117.543	126.856	82.982	73.834	135.726	82.021	75.600	94.290	136.934	155.141	98.883		
23	T	2.9267	11.4477	12.8514	10.2191	8.8338	12.5890	9.9432	9.1176	3.6658	2.2056	83.7999		
	S	122.307	128.410	87.751	75.794	136.305	82.702	77.486	95.345	136.706	155.183	100.955		
24	T	2.8484	11.2976	12.2871	10.0244	8.7099	12.4527	9.8865	8.9803	3.6539	2.2029	82.3437		
	S	125.669	130.116	91.781	77.266	138.244	83.607	77.930	96.803	137.151	155.374	102.740		
25	T	2.7681	11.2287	12.3736	9.8714	8.7229	12.2455	9.7220	8.8253	3.6297	2.1914	81.5786		
	S	129.314	130.915	91.140	78.464	138.038	85.022	79.249	98.503	138.066	156.189	103.704		
26	T	2.7876	11.2782	12.1621	9.8326	8.7454	12.2496	9.8204	9.0505	3.6381	2.2027	81.7672		
	S	128.410	130.340	92.725	78.773	137.683	84.993	78.454	96.052	137.747	155.388	103.464		
27	T	2.8303	11.2784	12.0609	10.0759	8.5514	12.1460	9.7456	8.9296	3.6560	2.2162	81.4903		
	S	126.472	130.338	93.503	76.871	140.806	85.718	79.057	97.352	137.072	154.441	103.816		
28	T	2.7838	11.1230	11.8919	9.6986	8.7604	12.0396	9.7674	8.7990	3.6306	2.2015	80.6958		
	S	128.585	132.159	94.832	79.862	137.447	86.476	78.880	98.797	138.031	155.473	104.838		
29	T	2.7588	11.1553	11.9351	9.8203	8.7074	12.0865	9.6345	8.8191	3.6308	2.2043	80.7521		
	S	129.750	131.776	94.488	78.872	138.284	86.140	79.968	98.572	138.024	155.275	104.765		
30	T	2.7786	11.0880	12.0680	9.8051	8.6974	12.1146	9.6257	8.7137	3.6276	2.1945	80.7132		
	S	128.826	132.576	93.448	78.994	138.443	85.941	80.041	99.765	138.145	155.968	104.816		
31	T	2.7326	11.1488	11.8977	9.7232	8.7074	11.9283	9.6117	8.6453	3.6293	2.1960	80.2203		
	S	130.994	131.853	94.785	79.660	138.284	87.283	80.158	100.554	138.081	155.862	105.460		
32	T	2.9110	11.2518	11.8297	9.7981	8.7126	12.1922	9.5291	8.7877	3.6307	2.1940	80.8369		
	S	122.966	130.646	95.330	79.051	138.201	85.394	80.853	98.924	138.027	156.004	104.655		
33	T	2.6920	11.1137	11.7904	9.6765	8.7071	12.0300	9.5456	8.7455			97.1440	25.0214	79.0900
	S	132.970	132.269	95.648	80.044	138.288	86.545	80.713	99.402			87.087	28.707	101.622
34	T			12.3157	9.8124	8.7721	12.1397	9.6477	8.7252	3.6240	2.2147	87.0508		
	S			91.568	78.935	137.264	85.763	79.859	99.633	138.283	154.546	97.185	80.0834	101.153
35	T	2.7111	11.2487	11.8692	9.7700	8.7683	12.1808	9.6965	8.7972	3.6161	2.2007	80.8586		
	S	132.033	130.682	95.013	79.278	137.323	85.474	79.457	98.818	138.585	155.529	104.627		
36	T	2.6705	11.1819	11.8895	10.1521	8.8141	12.1744	9.7176	8.8810	3.6341	2.2105	81.3257		
	S	134.040	131.462	94.851	76.294	136.610	85.518	79.284	97.885	137.898	154.840	104.026		
37	T	2.8207	11.2424	11.8448	9.6574	8.7417	13.7001	10.6266	10.3334	4.0128	2.5906	85.5705		
	S	126.903	130.755	95.209	80.202	137.741	75.995	72.502	84.127	124.884	132.121	98.866		
38	T	3.3575	12.4261	13.8006	10.8088	9.7281	23.5525	11.8980	10.7603	4.6851	3.2627	104.2797		
	S	106.613	118.299	81.716	71.659	123.775	44.205	64.755	80.789	106.964	104.905	81.128		

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39	T	4.1265	22.5641	19.6337	12.7159	14.6565	27.2653	14.2441	12.8047	5.6035	4.7632	138.3775		
	S	86.745	65.148	57.438	60.912	82.154	38.185	54.089	67.891	89.433	71.858	61.137		
40	T	5.4575	21.2553	19.7839	13.2902	15.4111	22.8479	15.0592	13.6071	6.9703	4.8789	138.5614		
	S	65.589	69.159	57.002	58.279	78.131	45.568	51.162	63.887	71.896	70.154	61.056		
41	T	6.0303	22.8876	20.6556	12.6267	15.0582	19.0463	13.6035	12.5923	5.4510	5.3465	133.2980		
	S	59.359	64.227	54.597	61.342	79.962	54.663	56.636	69.036	91.935	64.018	63.467		
42	T	5.8023	20.8211	20.5257	12.3068	11.7688	18.0981	12.2510	11.1671	5.2162	4.5788	122.5359		
	S	61.692	70.601	54.942	62.936	102.312	57.527	62.889	77.846	96.073	74.752	69.041		
43	T	5.3537	21.4979	17.0949	11.8403	13.4955	17.4869	12.5033	11.5388	6.0932	4.0644	120.9689		
	S	66.861	68.379	65.969	65.416	89.222	59.538	61.620	75.339	82.245	84.212	69.935		
44	T	4.6597	20.8498	16.0565	11.4723	15.5512	15.2791	11.0116	13.9768	3.7721	2.2221	114.8512		
	S	76.819	70.504	70.235	67.514	77.428	68.141	69.968	62.197	132.853	154.031	73.661		
45	T	3.1068	11.9535	13.9435	11.3151	9.1196	15.1728	11.5580	11.0817			116.5599	31.1273	92.4119
	S	115.216	122.977	80.878	68.452	132.033	68.619	66.660	78.446			72.581	23.076	86.972
46	T			13.4446	10.5961	8.9105	12.7024	10.0763	9.6688	3.7671	2.2446	91.4649	84.4856	
	S			83.880	73.097	135.132	81.964	76.462	89.910	133.030	152.487	92.494	95.882	
47	T	3.0356	11.6371	12.3874	10.2596	8.8469	12.5876	9.8748	9.3105	3.7052	2.2333	83.8780		
	S	117.919	126.320	91.038	75.495	136.103	82.711	78.022	93.370	135.252	153.259	100.861		
48	T	2.8970	11.4757	12.6782	10.3240	8.8856	12.5097	9.8264	9.0873	3.6842	2.2230	83.5911		
	S	123.560	128.097	88.950	75.024	135.510	83.226	78.407	95.663	136.023	153.969	101.207		
49	T	2.9228	11.3930	12.3405	10.0471	8.8519	12.3347	9.8504	9.0951	3.6876	2.2168	82.7399		
	S	122.470	129.027	91.384	77.091	136.026	84.407	78.216	95.581	135.898	154.399	102.248		
50	T	2.7963	11.5858	12.3516	10.1810	8.9188	12.6216	9.9069	9.0731	3.6740	2.2257	83.3348		
	S	128.010	126.879	91.302	76.078	135.006	82.488	77.769	95.813	136.401	153.782	101.518		
51	T	2.8529	11.4392	12.2858	10.0719	8.8440	12.3428	9.8392	9.0671	3.6618	2.2272	82.6319		
	S	125.470	128.505	91.791	76.902	136.148	84.352	78.305	95.876	136.855	153.678	102.382		
52	T	2.9491	11.3627	12.1708	10.0955	8.8654	12.4211	9.7934	9.0274	3.6427	2.2559	82.5840		
	S	121.378	129.371	92.658	76.722	135.819	83.820	78.671	96.298	137.573	151.723	102.441		
53	T	2.8340	11.5807	12.1233	10.0681	8.8379	12.3484	9.7434	8.9116	3.6544	2.2193	82.3211		
	S	126.307	126.935	93.021	76.931	136.242	84.313	79.075	97.549	137.132	154.226	102.768		
54	T	2.7755	11.2223	12.1434	9.9435	8.8364	12.1313	9.7349	8.8372	3.6519	2.2656	81.5420		
	S	128.969	130.989	92.868	77.895	136.265	85.822	79.144	98.370	137.226	151.074	103.750		
55	T	2.8985	11.2238	12.0809	10.0993	8.8771	13.4609	10.5831	9.9641	3.8929	2.4297	85.5103		
	S	123.496	130.972	93.348	76.693	135.640	77.345	72.800	87.245	128.731	140.870	98.935		
56	T	3.3447	12.3614	13.1477	10.5822	9.2337	14.7962	10.3525	9.7209	3.8600	2.6872	90.0865		
	S	107.021	118.919	85.774	73.193	130.402	70.365	74.422	89.428	129.828	127.372	93.910		
57	T	3.5406	13.6975	14.3914	11.1194	9.8026	13.8800	10.4185	9.9592	4.4912	3.9942	95.2946		
	S	101.100	107.319	78.361	69.657	122.834	75.010	73.951	87.288	111.582	85.692	88.777		

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58	T	4.8972	21.8193	18.4651	12.0209	13.9506	16.2673	12.3756	12.4724		131.1758	20.7249		117.4059
	S	73.094	67.372	61.073	64.433	86.311	64.002	62.256	69.699		64.494	34.659		68.457
59	T			13.7555	11.0387	10.2740	15.2970	11.6717	13.2417	3.8054	2.2302	102.2991	95.3441	
	S			81.984	70.166	117.198	68.061	66.010	65.650	131.691	153.472	82.699	84.963	
60	T	3.1514	11.9058	12.8918	10.9052	8.8649	13.2694	10.2933	9.5806	3.6896	2.1961	86.7481		
	S	113.586	123.469	87.476	71.025	135.827	78.461	74.850	90.737	135.824	155.855	97.524		
61	T	2.9870	11.5856	12.5901	10.7855	9.1357	13.4495	10.2952	9.4593	3.7024	2.2112	86.2015		
	S	119.837	126.882	89.573	71.814	131.801	77.411	74.836	91.901	135.354	154.790	98.142		
62	T	2.8656	11.4555	12.4957	10.4998	8.9979	13.0419	9.9509	9.2281	3.6379	2.1909	84.3642		
	S	124.914	128.323	90.249	73.768	133.819	79.830	77.426	94.203	137.754	156.225	100.280		
63	T	2.8400	11.2484	12.0904	10.1297	8.6856	12.2462	9.7080	8.9454	3.6565	2.1860	81.7362		
	S	126.040	130.685	93.275	76.463	138.631	85.017	79.363	97.180	137.054	156.575	103.504		
64	T	2.8556	11.2084	12.3122	9.9790	8.6877	12.0967	9.5917	8.9608	3.5919	2.1725	81.4565		
	S	125.352	131.152	91.594	77.618	138.597	86.068	80.325	97.013	139.518	157.548	103.859		
65	T	2.8523	11.1909	11.9723	9.8285	8.4804	12.4373	9.5557	8.7638	3.6044	2.1687	80.8543		
	S	125.497	131.357	94.195	78.806	141.985	83.711	80.628	99.194	139.035	157.824	104.633		
66	T	2.7246	11.0705	11.9024	9.7560	8.7222	11.8248	9.4193	8.6792	3.5940	2.1748	79.8678		
	S	131.379	132.785	94.748	79.392	138.049	88.047	81.795	100.161	139.437	157.381	105.925		
67	T	2.6840	10.8979	11.8933	9.8086	8.4328	12.0508	9.3310	8.6143	3.5842	2.1787	79.4756		
	S	133.366	134.888	94.820	78.966	142.787	86.396	82.569	100.916	139.818	157.100	106.448		
68	T	2.7131	10.9921	16.5773	10.1602	8.7207	12.1759	9.4559	8.6689	3.6254	2.2005	85.2900		
	S	131.936	133.732	68.028	76.233	138.073	85.508	81.479	100.280	138.229	155.543	99.191		
69	T	2.7466	11.0743	11.6436	9.7466	8.7026	11.6519	9.3492	8.6146	3.6587	2.1975	79.3856		
	S	130.326	132.740	96.854	79.468	138.360	89.353	82.409	100.912	136.971	155.756	106.568		
70	T	2.6217	11.0583	11.4798	10.1373	8.5964	12.3489	9.6447	8.8316	4.0478	2.5686	81.3351		
	S	136.535	132.932	98.236	76.405	140.069	84.310	79.884	98.433	123.805	133.253	104.014		
71	T	3.2922	16.0257											
	S	108.728	91.728											

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4167	12.3344	14.5985	11.8895	8.7605	12.9818	10.2490	9.3248	3.6545	2.1960	89.4057		141.7667
	S	104.766	119.179	77.250	65.145	137.445	80.200	75.174	93.226	137.129	155.862	94.625		57.141
2	T	2.9724	11.2466	13.0538	10.8832	8.8590	12.8762	9.9996	9.2449	3.7122	2.2330	85.0809		
	S	120.426	130.706	86.391	71.169	135.917	80.857	77.049	94.032	134.997	153.279	99.435		
3	T	2.9354	11.1647	12.3854	10.1633	8.8154	12.3502	9.7533	9.0011	3.6809	2.2324	82.4821		
	S	121.944	131.665	91.053	76.210	136.589	84.301	78.994	96.579	136.145	153.321	102.568		
4	T	2.8857	11.1805	12.5304	10.2947	8.8386	12.6757	9.7926	8.9896	3.6846	2.2283	83.1007		
	S	124.044	131.479	89.999	75.237	136.231	82.136	78.677	96.703	136.008	153.603	101.804		
5	T	2.9055	11.3646	13.5112	11.1492	9.3927	13.2549	10.4279	10.7595	5.0517	3.6159	91.4331		
	S	123.199	129.349	83.466	69.471	128.194	78.547	73.884	80.795	99.202	94.658	92.527		
6	T	4.3534	15.8133	26.2283	23.8814	19.3527	19.4799	15.2109	12.8243			151.0151	25.6793	143.4555
	S	82.224	92.960	42.997	32.433	62.218	53.447	50.651	67.787			56.021	27.972	56.026
7	T			13.8400	12.1685	15.7300	17.6835	13.2022	12.1547	5.4096	3.6302	126.4758		108.3561
	S			81.483	63.652	76.547	58.876	58.358	71.521	92.638	94.285	66.890		74.760
8	T	4.1756	21.2511	16.7204	12.1468	16.5931	15.9259	10.3603	9.8735	3.7221	2.2206	112.9894		
	S	85.725	69.173	67.446	63.765	72.566	65.374	74.366	88.046	134.638	154.135	74.874		
9	T	2.9531	11.3824	13.4613	10.9913	8.8114	13.2624	10.3213	9.3361	3.6423	2.1838	86.3454		
	S	121.213	129.147	83.776	70.469	136.651	78.503	74.647	93.114	137.588	156.733	97.979		
10	T	3.1950	11.3406	13.1060	10.2974	8.6935	12.9251	9.9492	9.2706	3.6308	2.1922	84.6004		
	S	112.036	129.623	86.047	75.218	138.505	80.552	77.439	93.772	138.024	156.132	100.000		
11	T	3.1371	11.5144	12.4167	9.8555	8.7315	12.0326	9.8434	8.9391	3.6579	2.2123	82.3405		
	S	114.104	127.666	90.823	78.590	137.902	86.526	78.271	97.249	137.001	154.714	102.744		
12	T	2.8343	11.4587	12.2494	10.1006	8.7419	12.3773	9.7455	8.9254	3.6268	2.1942	82.2541		
	S	126.294	128.287	92.064	76.683	137.738	84.117	79.057	97.398	138.176	155.990	102.852		
13	T	2.8759	11.2165	12.3776	10.0239	8.6647	12.3577	9.7107	9.0088	3.6300	2.1912	82.0570		
	S	124.467	131.057	91.110	77.270	138.965	84.250	79.341	96.497	138.054	156.203	103.099		
14	T	2.9348	11.1326	12.7630	10.2383	8.7208	12.5499	9.9218	9.0613	3.6243	2.1911	83.1379		
	S	121.969	132.045	88.359	75.652	138.071	82.960	77.653	95.937	138.271	156.210	101.759		
15	T	2.9310	10.9839	13.1199	10.2717	8.8102	12.2369	9.8178	9.9084	3.8603	2.4492	84.3893		
	S	122.127	133.832	85.955	75.406	136.670	85.082	78.475	87.735	129.818	139.749	100.250		
16	T	3.4675	14.8784	15.6140	11.4586	10.0144	14.9799	11.6941	12.0580	7.0973	4.8760	106.1382		
	S	103.231	98.801	72.225	67.595	120.236	69.502	65.884	72.095	70.609	70.195	79.707		
17	T	5.0605	20.2282	18.9015	13.3198	16.2332	15.1074	13.4101	17.2468	3.9977	2.6258	126.1310		
	S	70.735	72.671	59.663	58.150	74.175	68.916	57.453	50.405	125.356	130.350	67.073		
18	T	3.7695	20.3709	19.4112	13.7496	15.7664	17.0578	13.8938	16.3772	7.9714	5.5726	133.9404		
	S	94.961	72.162	58.097	56.332	76.371	61.036	55.453	53.081	62.867	61.421	63.162		
19	T	6.8284	21.5879	17.6553	13.6131	15.2822	17.8770	12.8819	15.8883	5.8188	2.6228	130.0557		
	S	52.421	68.094	63.875	56.897	78.790	58.239	59.809	54.714	86.124	130.499	65.049		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.4428	17.3287	16.3169	13.6994	14.3530	15.6846	17.0127	17.3401	4.3008	2.3134	122.7924		
	S	80.570	84.830	69.114	56.539	83.891	66.380	45.287	50.133	116.522	147.952	68.897		
21	T	3.0801	11.5667	13.0974	10.4313	8.8322	12.5986	10.1888	9.4891	3.7155	2.2272	85.2269		
	S	116.215	127.089	86.103	74.252	136.330	82.639	75.618	91.612	134.877	153.678	99.264		
22	T	2.9012	11.3017	12.6826	10.3099	8.8036	12.5733	9.9106	9.1873	3.6692	2.2232	83.5626		
	S	123.382	130.069	88.919	75.126	136.773	82.805	77.740	94.622	136.579	153.955	101.241		
23	T	2.8487	11.2550	12.5178	10.1185	8.7796	12.3131	9.8188	9.0182	3.6540	2.2080	82.5317		
	S	125.655	130.609	90.090	76.547	137.146	84.555	78.467	96.396	137.147	155.015	102.506		
24	T	2.7749	11.2986	12.1505	9.9527	8.7266	12.1197	9.5915	8.7721	3.5966	2.2021	81.1853		
	S	128.997	130.105	92.813	77.823	137.979	85.904	80.327	99.100	139.336	155.430	104.206		
25	T	2.7981	11.0660	12.0905	9.8587	8.6489	11.9365	9.5201	8.7412	3.6074	2.2059	80.4733		
	S	127.928	132.839	93.274	78.565	139.219	87.223	80.929	99.451	138.919	155.162	105.128		
26	T	2.7805	11.0251	11.8208	9.7082	8.6309	11.6856	9.3142	8.6230	3.6058	2.2123	79.4064		
	S	128.737	133.332	95.402	79.783	139.509	89.096	82.718	100.814	138.981	154.714	106.541		
27	T	2.7822	10.9414	11.6529	9.5614	8.5738	11.6570	9.3338	8.5769	3.6032	2.2122	78.8948		
	S	128.659	134.352	96.777	81.008	140.438	89.314	82.545	101.356	139.081	154.721	107.231		
28	T	2.7339	10.9082	11.5913	9.4599	8.6317	11.6341	9.4590	8.4604	3.5599	2.1988	78.6372		
	S	130.932	134.761	97.291	81.877	139.496	89.490	81.452	102.751	140.773	155.663	107.583		
29	T	2.7121	10.7972	11.4338	9.4243	8.6001	11.5729	9.2621	8.4628	3.5626	2.2018	78.0297		
	S	131.984	136.146	98.631	82.186	140.009	89.963	83.184	102.722	140.666	155.451	108.420		
30	T	2.6985	10.8507	11.4167	9.5483	8.6111	11.7693	9.4476	8.6821			84.6305	26.3585	77.0769
	S	132.649	135.475	98.779	81.119	139.830	88.462	81.550	100.128			99.964	27.251	104.276
31	T			13.0940	10.0191	8.8625	12.0565	9.5967	8.7843	3.6365	2.2216	100.2755		81.4706
	S			86.125	77.307	135.864	86.355	80.283	98.963	137.807	154.066	84.368	99.431	
32	T	2.8160	11.1373	11.7904	9.7359	8.7129	11.8471	9.5393	8.6487	3.5998	2.2098	80.0372		
	S	127.115	131.989	95.648	79.556	138.196	87.881	80.766	100.514	139.212	154.889	105.701		
33	T	2.7484	11.0639	11.7203	9.7795	8.6843	11.7330	9.4333	8.6410	3.6043	2.2014	79.6094		
	S	130.241	132.865	96.220	79.201	138.651	88.736	81.674	100.604	139.038	155.480	106.269		
34	T	2.7688	11.0334	11.6862	9.7741	8.6800	12.0380	9.4817	8.5927	3.6184	2.2032	79.8765		
	S	129.281	133.232	96.501	79.245	138.720	86.487	81.257	101.169	138.497	155.353	105.914		
35	T	2.7902	10.9729	11.9999	9.8823	8.6273	11.9109	9.4214	8.6572	3.5971	2.1881	80.0473		
	S	128.290	133.966	93.978	78.377	139.568	87.410	81.777	100.416	139.317	156.425	105.688		
36	T	2.7828	10.8221	13.2401	10.5616	8.7914	12.3943	9.4905	8.8721	3.6102	2.1939	82.7590		
	S	128.631	135.833	85.175	73.336	136.962	84.001	81.182	97.983	138.811	156.011	102.225		
37	T	2.7512	10.9649	11.9872	9.9747	8.6500	12.5687	9.9610	10.0023	3.7739	2.2576	82.8915		
	S	130.109	134.064	94.078	77.651	139.201	82.836	77.347	86.912	132.790	151.609	102.061		
38	T	3.1486	13.6418	19.0779	14.5070	15.3088	21.8552	13.5793	12.4103	4.9652	4.1767	122.6708		
	S	113.687	107.757	59.112	53.391	78.654	47.638	56.737	70.048	100.930	81.948	68.965		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.9301	21.2261	17.8826	12.6987	14.9706	27.1981	13.7314	14.0956	7.4180	4.9942	139.1454		
	S	72.606	69.254	63.063	60.994	80.430	38.280	56.109	61.673	67.557	68.534	60.800		
40	T	5.5405	20.4070	18.3275	13.0544	15.5912	22.3590	15.5715	14.4789	7.7310	5.1508	138.2118		
	S	64.607	72.034	61.532	59.332	77.229	46.565	49.479	60.040	64.822	66.450	61.210		
41	T	5.9104	21.6802	17.8110	13.1173	14.9852	20.3504	12.9857	12.6489	8.2069	4.5181	132.2141		
	S	60.564	67.804	63.316	59.048	80.352	51.160	59.331	68.727	61.063	75.756	63.987		
42	T	4.8584	20.8769	17.5188	12.1981	13.8996	18.8145	12.9718	12.6520	6.6667	4.4636	124.9204		
	S	73.677	70.413	64.372	63.497	86.628	55.337	59.395	68.710	75.170	76.681	67.723		
43	T	5.0124	20.0325	16.7827	12.6785	14.7054	16.6939	12.4457	12.8109	6.6221	4.1943	121.9784		
	S	71.414	73.381	67.196	61.091	81.881	62.366	61.905	67.858	75.676	81.604	69.357		
44	T	4.0893	20.6005	15.4660	11.0460	17.5936	14.3225	11.3311	15.5506	3.7687	2.2416	116.0099		
	S	87.534	71.357	72.917	70.120	68.439	72.692	67.995	55.903	132.973	152.691	72.925		
45	T	3.0165	11.7189	13.1643	10.6871	8.8203	13.3304	10.4328	9.7265	3.6969	2.2080	86.8017		
	S	118.666	125.438	85.666	72.475	136.514	78.102	73.849	89.376	135.556	155.015	97.464		
46	T	2.9794	11.2949	13.0229	10.6733	8.8653	12.6511	9.9990	9.3297	3.6877	2.2142	84.7175		
	S	120.143	130.147	86.596	72.569	135.821	82.296	77.053	93.178	135.894	154.581	99.861		
47	T	2.8818	11.5467	12.4110	10.3226	8.8575	12.3728	9.8444	9.1444	3.6468	2.2223	83.2503		
	S	124.212	127.309	90.865	75.034	135.940	84.147	78.263	95.066	137.418	154.017	101.621		
48	T	2.7385	11.1879	12.0102	9.9864	8.6890	11.9725	9.5234	8.9038	3.7198	2.2288	80.9603		
	S	130.712	131.392	93.897	77.560	138.576	86.961	80.901	97.635	134.721	153.568	104.496		
49	T	2.7714	11.0506	11.8205	9.7400	8.6315	11.7781	9.3581	8.6160	3.5677	2.1983	79.5322		
	S	129.160	133.024	95.404	79.522	139.500	88.396	82.330	100.896	140.465	155.699	106.372		
50	T	2.6469	10.7917	11.7909	9.6597	8.6637	11.6854	9.3097	8.3958	3.5456	2.1918	78.6812		
	S	135.235	136.216	95.644	80.183	138.981	89.097	82.758	103.542	141.340	156.161	107.523		
51	T	2.6571	10.7628	11.5055	9.4855	8.6227	11.6729	9.3286	8.3934	3.5738	2.1992	78.2015		
	S	134.716	136.582	98.016	81.656	139.642	89.193	82.591	103.572	140.225	155.635	108.182		
52	T	2.6343	10.7192	11.4166	9.4613	8.6459	11.5429	9.1809	8.3750	3.5388	2.1853	77.7002		
	S	135.882	137.137	98.780	81.865	139.267	90.197	83.919	103.799	141.612	156.625	108.880		
53	T	2.6274	10.8156	11.3688	9.4151	8.5746	11.5261	9.2276	8.3015			83.4900	24.7199	75.9426
	S	136.239	135.915	99.195	82.266	140.425	90.329	83.495	104.718			101.330	29.057	105.834
54	T			12.7298	9.9771	8.7721	11.9860	9.3418	8.5995	3.5979	2.2094	97.3712		80.1987
	S			88.590	77.632	137.264	86.863	82.474	101.089	139.286	154.917	86.884		101.008
55	T	2.7536	11.0788	11.7732	9.6358	8.6711	11.7554	9.3881	8.5439	3.5856	2.1996	79.3851		
	S	129.995	132.686	95.788	80.382	138.863	88.567	82.067	101.747	139.764	155.607	106.569		
56	T	2.7032	11.1401	13.8295	11.1201	10.1175	15.1402	11.0949	10.9344	4.5202	2.8813	93.4814		
	S	132.419	131.956	81.545	69.653	119.011	68.766	69.442	79.503	110.866	118.791	90.499		
57	T	3.8927	17.5863	18.1344	13.7068	18.8182	19.5250	14.7998	14.0443	5.6852	3.6520	129.8447		
	S	91.955	83.588	62.187	56.508	63.985	53.323	52.058	61.898	88.148	93.722	65.155		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	4.5118	18.0344	17.3111	13.1112	13.6302	17.1251	13.8916	12.7649	5.7025	3.1587	119.2415		
	S	79.337	81.511	65.145	59.075	88.340	60.796	55.462	68.102	87.880	108.359	70.948		
59	T	4.4814	15.8170	17.8161	12.3592	14.4139	16.8570	14.8664	16.4104	4.0478	2.2793	119.3485		
	S	79.876	92.938	63.298	62.670	83.537	61.763	51.825	52.974	123.805	150.166	70.885		
60	T	2.9892	11.5739	12.5699	10.4136	8.8878	12.5380	10.1420	9.4021	3.6968	2.2371	84.4504		
	S	119.749	127.010	89.716	74.378	135.477	83.038	75.967	92.460	135.560	152.998	100.177		
61	T	2.9037	11.2614	12.2537	10.0325	8.8299	12.2528	9.8173	8.8914	3.6151	2.2134	82.0712		
	S	123.275	130.534	92.032	77.204	136.365	84.971	78.479	97.771	138.623	154.637	103.081		
62	T	2.7987	11.3217	12.2832	10.0263	8.8480	12.0417	9.5292	8.7734	3.5885	2.2106	81.4213		
	S	127.900	129.839	91.811	77.251	136.086	86.461	80.852	99.086	139.651	154.833	103.904		
63	T	2.8011	11.1079	11.8115	9.8390	8.5827	11.8713	9.5429	8.5176	3.5492	2.1940	79.8172		
	S	127.791	132.338	95.477	78.722	140.293	87.702	80.736	102.061	141.197	156.004	105.992		
64	T	2.7688	10.9573	11.7132	9.6540	8.6513	11.7471	9.3348	8.4032	3.5716	2.2022	79.0035		
	S	129.281	134.157	96.278	80.231	139.180	88.629	82.536	103.451	140.311	155.423	107.084		
65	T	2.7300	10.8485	11.4574	9.4902	8.6401	11.4981	9.2564	8.3705	3.5453	2.1891	78.0256		
	S	131.119	135.503	98.428	81.615	139.361	90.549	83.235	103.855	141.352	156.353	108.426		
66	T	2.6831	10.7808	11.6258	9.4676	8.6291	11.6845	9.2206	8.3846	3.5673	2.1998	78.2432		
	S	133.411	136.354	97.002	81.810	139.538	89.104	83.558	103.680	140.481	155.593	108.124		
67	T	2.7391	10.8663	11.4704	9.5789	8.6491	11.6678	9.2995	8.3283	3.5721	2.2116	78.3831		
	S	130.683	135.281	98.316	80.860	139.216	89.232	82.849	104.381	140.292	154.762	107.931		
68	T	2.6988	11.0280	11.5470	9.4247	8.6454	11.4575	9.2128	8.2758	3.5425	2.1947	78.0272		
	S	132.635	133.297	97.664	82.183	139.275	90.869	83.629	105.043	141.464	155.954	108.424		
69	T	2.6664	10.8620	11.4757	9.4655	8.6387	11.5133	9.2897	8.3174	3.5489	2.1994	77.9770		
	S	134.246	135.334	98.271	81.828	139.383	90.429	82.936	104.518	141.209	155.621	108.494		
70	T	2.7443	10.9891	11.4510	9.4198	8.6156	11.7058	9.2785	8.4315	3.5392	2.1896	78.3644		
	S	130.436	133.769	98.483	82.225	139.757	88.942	83.037	103.104	141.596	156.317	107.957		
71	T	2.7639	18.4871	20.9353	17.2421									
	S	129.511	79.515	53.867	44.922									

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.5716	12.5764	15.1176	12.0092	8.8884	13.2799	10.1201	9.3751	3.6726	2.2304	90.8413		142.2298
	S	100.222	116.886	74.597	64.496	135.468	78.399	76.131	92.726	136.453	153.458	93.129		56.955
2	T	3.1527	11.7639	13.0511	10.2936	8.6860	12.9999	10.1026	9.3009	3.6622	2.2261	85.2390		
	S	113.539	124.959	86.409	75.245	138.624	80.088	76.263	93.466	136.840	153.754	99.250		
3	T	3.0676	11.3524	12.5471	10.0291	8.6862	12.4533	9.8198	9.1934	3.6605	2.2333	83.0427		
	S	116.689	129.488	89.880	77.230	138.621	83.603	78.459	94.559	136.904	153.259	101.875		
4	T	2.9314	11.3197	12.3772	10.0460	8.6636	12.4929	9.8079	9.0359	3.6301	2.2078	82.5125		
	S	122.110	129.862	91.113	77.100	138.983	83.338	78.554	96.207	138.050	155.029	102.530		
5	T	2.9552	11.2677	12.9510	11.1231	8.6957	12.6563	10.0865	10.9170	4.9907	3.5913	89.2345		
	S	121.127	130.461	87.076	69.634	138.470	82.262	76.385	79.630	100.414	95.306	94.806		
6	T	4.5142	16.3171	26.0519	23.4831	19.7079	19.6172	15.1303	13.0287			161.7579	24.6674	144.0714
	S	79.295	90.090	43.288	32.983	61.097	53.073	50.921	66.723			52.300	29.119	55.787
7	T			14.6424	12.1987	15.6685	17.8250	13.0847	12.0787	5.6212	3.5444	116.2377		109.2568
	S			77.018	63.494	76.848	58.409	58.882	71.971	89.151	96.567	72.782		74.144
8	T	4.0276	21.1142	16.7314	12.4626	16.5164	15.9333	10.4894	9.7885	3.6748	2.2202	112.9584		
	S	88.875	69.621	67.402	62.150	72.903	65.343	73.451	88.810	136.371	154.163	74.895		
9	T	3.0492	11.4842	13.7943	10.5920	8.7938	13.4785	10.2456	9.4551	3.6747	2.2126	86.7800		
	S	117.393	128.002	81.753	73.126	136.925	77.244	75.199	91.942	136.375	154.693	97.488		
10	T	3.0931	11.3507	12.6285	10.6889	8.8705	12.7653	10.0295	9.2530	3.6925	2.2470	84.6190		
	S	115.727	129.507	89.300	72.463	135.741	81.560	76.819	93.950	135.717	152.324	99.978		
11	T	3.0669	12.3860	13.6330	11.0943	9.0776	12.9963	10.3495	9.6433			482.0286	400.8057	88.1839
	S	116.715	118.682	82.720	69.815	132.644	80.110	74.444	90.147			17.551	1.792	91.142
12	T			13.7991	11.3964	9.1244	13.5380	10.4565	12.3348	3.9932	2.4947	97.8877		90.9267
	S			81.725	67.964	131.964	76.905	73.682	70.477	125.497	137.200	86.426		89.090
13	T	3.2567	12.0664	13.0011	10.6547	9.0046	12.5532	9.9220	12.1984	3.8462	2.2863	88.7896		
	S	109.913	121.826	86.741	72.695	133.720	82.938	77.651	71.265	130.294	149.706	95.281		
14	T	2.9672	14.4547	16.2881	11.9369	17.2247	18.5644	12.8513	14.0890	8.2439	5.6726	122.2928		
	S	120.637	101.697	69.236	64.887	69.905	56.082	59.951	61.702	60.789	60.338	69.178		
15	T	6.6104	23.6702	20.1099	13.3126	13.4335	16.7690	12.5997	12.5820	8.3654	5.2401	132.6928		
	S	54.150	62.103	56.078	58.181	89.633	62.087	61.149	69.092	59.906	65.318	63.756		
16	T	4.5550	18.2760	16.1651	11.4825	13.5067	14.7591	15.1005	13.6621	3.7749	2.2325	113.5144		
	S	78.585	80.433	69.763	67.454	89.148	70.542	51.022	63.630	132.755	153.314	74.528		
17	T	3.1873	11.7900	14.4471	10.8346	8.8582	13.5005	10.4026	9.7284	3.7249	2.2457	88.7193		
	S	112.307	124.682	78.059	71.488	135.930	77.118	74.064	89.359	134.537	152.412	95.357		
18	T	2.9827	11.5065	12.8182	10.4535	8.7182	12.8554	10.1270	10.4099	3.7267	2.2365	85.8346		
	S	120.010	127.754	87.979	74.094	138.112	80.988	76.079	83.509	134.472	153.039	98.562		
19	T	2.9368	11.3690	12.4784	10.1223	8.6879	12.5031	9.8430	9.2416	3.6199	2.2028	83.0048		
	S	121.886	129.299	90.374	76.519	138.594	83.270	78.274	94.066	138.439	155.381	101.922		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9720	11.1600	12.5232	10.2620	8.6517	12.3386	9.6403	9.1317	3.6389	2.2109	82.5293		
	S	120.442	131.720	90.051	75.477	139.174	84.380	79.920	95.198	137.716	154.811	102.509		
21	T	2.9132	11.2507	12.2254	9.9946	8.6253	12.1337	9.5975	8.9043	3.6095	2.1966	81.4508		
	S	122.873	130.659	92.245	77.496	139.600	85.805	80.277	97.629	138.838	155.819	103.866		
22	T	2.8059	11.1447	12.1443	10.1206	8.6321	12.2394	9.6714	8.9937	3.6294	2.2081	81.5896		
	S	127.572	131.901	92.861	76.532	139.490	85.064	79.663	96.659	138.077	155.008	103.690		
23	T	2.8475	11.1537	12.2349	10.1057	8.6495	12.6767	10.1846	9.4954	3.6646	2.2172	83.2298		
	S	125.708	131.795	92.173	76.644	139.209	82.130	75.649	91.552	136.751	154.372	101.646		
24	T	3.2059	11.3014	12.7453	10.2285	8.6310	13.2751	9.9604	9.2700	3.6318	2.1997	84.4491		
	S	111.655	130.072	88.482	75.724	139.508	78.428	77.352	93.778	137.986	155.600	100.179		
25	T	2.9501	11.0913	12.1376	9.9114	8.5937	12.6045	9.7523	8.8723	3.6021	2.2279	81.7432		
	S	121.336	132.536	92.912	78.147	140.113	82.600	79.002	97.981	139.123	153.630	103.495		
26	T	2.8685	11.0111	11.8068	9.7568	8.5912	11.9352	9.4996	8.7728	3.6596	2.2175	80.1191		
	S	124.788	133.502	95.515	79.385	140.154	87.232	81.104	99.092	136.937	154.351	105.593		
27	T	2.7277	10.9969	11.9343	9.7072	8.6289	11.8943	9.3787	8.6867	3.5952	2.2033	79.7532		
	S	131.229	133.674	94.495	79.791	139.542	87.532	82.149	100.075	139.390	155.345	106.077		
28	T	2.7188	10.9291	11.7011	9.6811	8.6105	11.9405	9.2887	8.7195	3.5947	2.1999	79.3839		
	S	131.659	134.503	96.378	80.006	139.840	87.194	82.945	99.698	139.410	155.586	106.571		
29	T	2.6831	10.9725	12.5800	9.9570	8.6011	12.2394	9.5293	8.5962	3.5690	2.1894	80.9170		
	S	133.411	133.971	89.644	77.789	139.993	85.064	80.851	101.128	140.414	156.332	104.552		
30	T	2.7722	10.9679	12.0800	9.8150	8.5362	12.0717	9.4701	8.8461	3.6025	2.1939	80.3556		
	S	129.123	134.027	93.355	78.914	141.057	86.246	81.357	98.271	139.108	156.011	105.282		
31	T	2.7157	10.9519	11.7672	9.6798	8.5795	11.9697	9.4603	8.6349	3.5501	2.1794	79.4885		
	S	131.809	134.223	95.837	80.017	140.345	86.981	81.441	100.675	141.161	157.049	106.430		
32	T	2.6961	10.8185	12.3433	9.7630	8.5971	12.0142	9.4650	10.1387	3.6513	2.2070	81.6942		
	S	132.768	135.878	91.364	79.335	140.058	86.659	81.400	85.743	137.249	155.085	103.557		
33	T	2.7769	10.9157	11.6490	9.5996	8.5834	12.2486	10.3803	10.5460	3.9632	2.5596	83.2223		
	S	128.904	134.668	96.809	80.685	140.281	85.000	74.223	82.431	126.447	133.721	101.655		
34	T	3.3231	13.2440	17.8411	14.1324	15.5362	23.0838	12.3614	13.1791	4.9402	3.8515	121.4928		
	S	107.717	110.994	63.210	54.806	77.502	45.102	62.327	65.962	101.441	88.867	69.634		
35	T	4.5741	21.1391	18.1083	12.4079	15.6535	27.7832	13.0820	13.3669			151.8489	26.4895	132.3126
	S	78.257	69.539	62.277	62.424	76.922	37.474	58.894	65.035			55.713	27.116	60.745
36	T			17.7928	13.5304	17.0621	20.8182	14.0151	14.0218	7.5265	4.5965	135.9874	129.0342	
	S			63.381	57.245	70.571	50.011	54.973	61.998	66.583	74.464	62.212	62.779	
37	T	6.2239	22.9640	20.6469	14.2584	15.7121	17.8748	12.0341	12.0387	5.6573	4.1143	131.5245		
	S	57.513	64.013	54.620	54.322	76.635	58.246	64.023	72.210	88.582	83.191	64.323		
38	T	6.3778	20.5481	19.5677	14.1467	14.0275	15.2131	11.8492	11.2913	4.3028	3.3977	120.7219		
	S	56.125	71.539	57.632	54.751	85.838	68.437	65.022	76.990	116.468	100.737	70.078		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	5.1301	21.7938	17.7388	12.4498	14.0546	15.6614	11.5805	12.6364	6.2831	3.6060	120.9345		
	S	69.775	67.450	63.574	62.213	85.672	66.478	66.530	68.795	79.759	94.918	69.955		
40	T	4.7046	21.8068	15.9735	11.4793	15.8026	14.8483	10.9885	11.4554	3.7765	2.2410	113.0765		
	S	76.086	67.410	70.600	67.473	76.196	70.118	70.115	75.887	132.699	152.732	74.817		
41	T	3.1575	11.6632	13.1670	11.2920	8.8243	13.9101	10.8365	9.9508	3.7118	2.2273	88.7405		
	S	113.366	126.037	85.648	68.592	136.452	74.848	71.098	87.362	135.012	153.672	95.334		
42	T	3.0717	11.4338	12.6190	10.8144	8.7633	12.9667	10.0333	9.4111	3.6537	2.1992	84.9662		
	S	116.533	128.566	89.367	71.622	137.402	80.293	76.790	92.372	137.159	155.635	99.569		
43	T	2.9894	11.2962	12.6275	10.7338	8.7286	13.2866	9.7114	9.1317	3.6421	2.2104	84.3577		
	S	119.741	130.132	89.307	72.159	137.948	78.360	79.335	95.198	137.595	154.847	100.287		
44	T	2.7807	11.1739	12.3531	10.2690	8.6805	12.7775	9.7479	9.1183	3.6137	2.1956	82.7102		
	S	128.728	131.557	91.291	75.426	138.712	81.482	79.038	95.338	138.677	155.890	102.285		
45	T	3.0127	11.4493	12.6757	10.5011	8.6333	12.5872	9.6424	9.3421	3.6299	2.1990	83.6727		
	S	118.815	128.392	88.968	73.759	139.471	82.714	79.903	93.054	138.058	155.649	101.108		
46	T	2.9175	11.1108	12.7933	10.2781	8.7015	12.3590	9.4648	9.1866	3.6350	2.2090	82.6556		
	S	122.692	132.304	88.150	75.359	138.377	84.241	81.402	94.629	137.864	154.945	102.352		
47	T	2.8920	11.0208	12.3962	9.8288	8.7038	11.9616	9.4503	8.6773	3.6133	2.2132	80.7573		
	S	123.774	133.384	90.974	78.804	138.341	87.040	81.527	100.183	138.692	154.651	104.758		
48	T	2.7055	10.9138	11.6362	9.6340	8.6036	11.7011	9.4178	8.6756	3.5807	2.2034	79.0717		
	S	132.306	134.692	96.915	80.397	139.952	88.978	81.808	100.203	139.955	155.338	106.992		
49	T	2.6693	11.0011	11.6716	9.5811	8.5990	11.7346	9.3338	8.7548	3.5796	2.2059	79.1308		
	S	134.101	133.623	96.621	80.841	140.027	88.724	82.545	99.296	139.998	155.162	106.912		
50	T	2.6379	11.2384	12.0381	9.6799	8.6438	11.7862	9.3183	8.5600	3.5724	2.1979	79.6729		
	S	135.697	130.802	93.680	80.016	139.301	88.335	82.682	101.556	140.280	155.727	106.184		
51	T	2.6432	10.8851	11.4846	9.6042	8.5908	11.5696	9.3577	8.3958	3.5390	2.1914	78.2614		
	S	135.425	135.047	98.195	80.647	140.161	89.989	82.334	103.542	141.604	156.189	108.099		
52	T	2.6024	10.8760	12.5454	10.3405	8.7516	13.3034	9.9750	10.6683	5.2275	4.5743	88.8644		
	S	137.548	135.160	89.892	74.904	137.585	78.261	77.239	81.486	95.865	74.825	95.201		
53	T	6.6964	21.2261	17.7673	14.0835	18.5357	19.8198	14.7776	14.0089			150.5540	24.1614	133.3821
	S	53.455	69.254	63.472	54.997	64.961	52.530	52.137	62.055			56.192	29.729	60.258
54	T			17.7657	12.2481	13.5479	16.7074	12.3133	12.9066	5.8587	4.4839	120.5207		113.5312
	S			63.478	63.238	88.877	62.316	62.571	67.355	85.537	76.334	70.195		71.352
55	T	4.8929	18.2269	15.3086	11.4809	12.9683	16.8447	11.8668	12.6714	3.7510	2.2247	110.2362		
	S	73.158	80.650	73.666	67.464	92.849	61.808	64.925	68.605	133.601	153.851	76.744		
56	T	3.1352	11.4115	13.5383	11.0018	8.8625	14.0408	10.2600	9.3610	3.6883	2.2097	87.5091		
	S	114.173	128.817	83.299	70.402	135.864	74.151	75.093	92.866	135.872	154.896	96.676		
57	T	2.9314	11.2408	12.9425	10.4559	8.6773	13.4771	10.0600	9.5380	3.6321	2.1872	85.1423		
	S	122.110	130.774	87.134	74.077	138.763	77.252	76.586	91.143	137.974	156.489	99.363		

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Lap	T/S	SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	2.9704	11.2721	13.2682	10.4072	8.7424	12.6653	9.7833	9.2773	3.6457	2.1959	84.2278			
	S	120.507	130.410	84.995	74.424	137.730	82.204	78.752	93.704	137.460	155.869	100.442			
59	T	2.8799	11.0537	12.3445	10.0974	8.6778	12.4038	9.5764	8.8191	3.5999	2.1747	81.6272			
	S	124.294	132.987	91.355	76.707	138.755	83.937	80.453	98.572	139.208	157.388	103.642			
60	T	2.9492	11.0797	12.4696	10.0280	8.6521	12.2644	9.5703	8.9230	3.6157	2.1875	81.7395			
	S	121.373	132.675	90.438	77.238	139.167	84.891	80.505	97.424	138.600	156.468	103.500			
61	T	2.8169	11.1214	11.8895	10.0961	8.6424	12.3675	9.6967	8.8343	3.6059	2.1998	81.2705			
	S	127.074	132.178	94.851	76.717	139.324	84.183	79.455	98.403	138.977	155.593	104.097			
62	T	2.7130	11.2662	12.2547	10.0517	8.7865	12.3080	9.5166	8.9517	3.6665	2.2171	81.7320			
	S	131.940	130.479	92.024	77.056	137.039	84.590	80.959	97.112	136.680	154.379	103.509			
63	T	2.7829	11.1923	12.0271	10.1196	8.7663	12.4981	9.8303	8.9479	3.6467	2.2301	82.0413			
	S	128.626	131.340	93.766	76.539	137.355	83.304	78.375	97.153	137.422	153.479	103.119			
64	T	2.8541	11.1843	12.1852	10.0058	8.7572	12.1719	9.5836	8.9881	3.6258	2.2194	81.5754			
	S	125.418	131.434	92.549	77.410	137.497	85.536	80.393	96.719	138.214	154.219	103.708			
65	T	2.8060	11.5500	12.3182	10.1947	8.8158	12.2645	9.7353	8.9509	3.6518	2.2290	82.5162			
	S	127.568	127.273	91.550	75.975	136.583	84.890	79.140	97.121	137.230	153.554	102.525			
66	T	2.8172	11.2822	12.0515	10.9746	8.8323	13.4143	10.1295	9.5215	3.7516	2.5123	85.2870			
	S	127.060	130.294	93.576	70.576	136.328	77.614	76.060	91.301	133.579	136.239	99.194			
67	T	3.5304													
	S	101.392													

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.6210	12.4690	13.8274	10.6957	8.7078	13.5711	10.1274	9.1715	3.6191	2.1859	87.9959		139.6892
	S	98.855	117.892	81.557	72.417	138.277	76.717	76.076	94.785	138.470	156.582	96.141		57.991
2	T	3.0976	11.4677	13.2616	10.4028	8.6697	12.6303	9.8376	9.0500	3.6293	2.1925	84.2391		
	S	115.559	128.186	85.037	74.455	138.885	82.432	78.317	96.057	138.081	156.111	100.428		
3	T	2.9484	11.3927	12.6937	10.1305	8.6192	12.5275	9.7833	9.0640	3.5915	2.1740	82.9248		
	S	121.406	129.030	88.841	76.457	139.699	83.108	78.752	95.909	139.534	157.439	102.020		
4	T	3.1525	11.2446	12.5405	10.1369	8.6845	12.2252	9.7503	8.9604	3.5777	2.1772	82.4498		
	S	113.546	130.729	89.927	76.409	138.648	85.163	79.019	97.018	140.072	157.208	102.608		
5	T	3.1579	11.2967	12.5240	10.1407	8.6541	13.5928	10.3452	11.0417	4.7745	3.2447	88.7723		
	S	113.352	130.126	90.045	76.380	139.135	76.595	74.475	78.730	104.961	105.487	95.300		
6	T	4.0742	18.0318	23.9750	23.2325	19.2481	20.2172	15.5068	13.6429	7.1687	5.0686	150.1658		
	S	87.859	81.523	47.038	33.339	62.556	51.498	49.685	63.719	69.906	67.528	56.338		
7	T	5.3648	20.0193	17.6338	13.2006	17.3617	16.6519	12.2303	12.4382	6.1185	4.4148	125.4339		
	S	66.723	73.429	63.953	58.675	69.353	62.524	62.996	69.891	81.905	77.528	67.446		
8	T	4.9745	22.0288	16.8858	11.3644	17.3509	15.2662	12.1723	11.8030	3.7109	2.2038	117.7606		
	S	71.958	66.731	66.786	68.155	69.396	68.199	63.296	73.652	135.044	155.310	71.841		
9	T	3.1346	11.4736	13.4351	10.8946	8.6937	13.1206	9.9298	9.3256	3.6061	2.1744	85.7881		
	S	114.195	128.120	83.939	71.094	138.502	79.351	77.590	93.218	138.969	157.410	98.615		
10	T	3.0823	11.2439	12.6050	10.1776	8.6270	12.6866	9.7499	9.0398	3.6256	2.2122	83.0499		
	S	116.132	130.738	89.467	76.103	139.572	82.066	79.022	96.166	138.222	154.721	101.866		
11	T	3.0814	11.4906	12.4250	10.0288	8.6324	12.3644	9.7395	9.3743	3.6465	2.2366	83.0195		
	S	116.166	127.931	90.763	77.232	139.485	84.204	79.106	92.734	137.429	153.033	101.904		
12	T	2.9714	11.3426	12.3062	9.9852	8.5983	12.5191	9.9751	8.9443	3.5781	2.1913	82.4116		
	S	120.467	129.600	91.639	77.569	140.038	83.164	77.238	97.192	140.057	156.196	102.655		
13	T	2.8179	11.1455	12.0335	10.0517	8.5516	12.8900	9.9461	9.8035	3.5920	2.2822	83.1140		
	S	127.029	131.892	93.716	77.056	140.803	80.771	77.463	88.674	139.515	149.975	101.788		
14	T	2.9053	11.1207	12.1276	10.0211	8.5663	12.7556	9.9323	9.1374	3.5843	2.1708	82.3214		
	S	123.207	132.186	92.988	77.291	140.561	81.622	77.571	95.138	139.814	157.671	102.768		
15	T	2.9119	11.2235	12.5838	10.8351	8.6240	12.2923	9.5710	9.6393	3.9652	2.7846	84.4307		
	S	122.928	130.975	89.617	71.485	139.621	84.698	80.499	90.185	126.384	122.916	100.201		
16	T	3.3905	13.2688	14.1093	10.8350	11.8952	15.7548	12.1630	13.7619	6.3768	4.0609	105.6162		
	S	105.576	110.786	79.928	71.486	101.225	66.084	63.344	63.168	78.587	84.285	80.101		
17	T	5.2352	19.5598	18.4662	13.8530	15.7390	15.7156	14.1160	17.6981	4.8550	3.6215	128.8594		
	S	68.375	75.154	61.070	55.912	76.504	66.249	54.580	49.119	103.221	94.511	65.653		
18	T	4.6992	20.2857	19.0963	13.9770	15.4266	16.9768	13.9930	16.7017	7.2434	6.0368	134.4365		
	S	76.174	72.465	59.055	55.416	78.053	61.327	55.060	52.050	69.185	56.698	62.929		
19	T	6.0254	22.2691	17.4680	14.0701	15.0272	18.3102	13.1979	16.1103	4.9552	3.3537	130.7871		
	S	59.408	66.011	64.560	55.049	80.127	56.861	58.377	53.960	101.133	102.058	64.685		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.5629	16.5607	17.1620	13.2556	14.9630	15.4341	16.1538	18.4821	4.3652	2.3201	123.2595		
	S	78.449	88.764	65.711	58.432	80.471	67.457	47.695	47.036	114.803	147.525	68.636		
21	T	3.0067	11.6028	12.9224	10.4649	8.7068	12.6463	10.2185	9.2604	3.6673	2.2213	84.7174		
	S	119.052	126.694	87.269	74.014	138.293	82.327	75.398	93.875	136.650	154.087	99.861		
22	T	2.8137	11.3485	12.4398	10.0766	8.7612	12.3641	9.7484	9.1511	3.6639	2.2189	82.5862		
	S	127.218	129.533	90.655	76.866	137.434	84.206	79.034	94.996	136.777	154.253	102.438		
23	T	2.8342	11.1819	12.3008	9.8292	8.6116	12.2721	9.7038	8.8813	3.5843	2.1982	81.3974		
	S	126.298	131.462	91.679	78.800	139.822	84.838	79.397	97.882	139.814	155.706	103.935		
24	T	2.8257	11.0845	12.1840	9.8107	8.6294	12.0601	9.5641	8.6038	3.5630	2.1937	80.5190		
	S	126.678	132.618	92.558	78.949	139.534	86.329	80.557	101.039	140.650	156.025	105.068		
25	T	2.7635	10.9027	11.9878	9.7121	8.5729	11.9966	9.5178	8.6771	3.5486	2.1918	79.8709		
	S	129.529	134.829	94.073	79.751	140.453	86.786	80.949	100.185	141.221	156.161	105.921		
26	T	2.7684	10.9803	12.0177	9.5967	8.5462	11.9354	9.4383	8.5274			97.1762	25.8629	78.3197
	S	129.300	133.876	93.839	80.710	140.892	87.231	81.631	101.944			87.058	27.773	102.621
27	T			12.7672	9.8045	8.7100	12.1685	9.5273	8.6105	3.5827	2.1970	87.2351		80.2287
	S			88.330	78.999	138.242	85.560	80.868	100.960	139.877	155.791	96.979		100.970
28	T	2.7756	10.9632	11.9721	9.9612	8.5039	13.0074	10.0998	9.0334	3.5862	2.2243	82.1271		
	S	128.965	134.085	94.196	77.756	141.593	80.042	76.284	96.234	139.740	153.879	103.011		
29	T	3.0391	11.1653	12.0737	9.9860	8.6523	13.4510	10.1253	8.9663	3.5880	2.2102	83.2572		
	S	117.783	131.658	93.404	77.563	139.164	77.402	76.092	96.954	139.670	154.861	101.613		
30	T	2.7895	10.9908	11.9330	9.6885	8.6570	11.9940	9.4823	8.6111	3.5813	2.1888	79.9163		
	S	128.322	133.748	94.505	79.945	139.089	86.805	81.252	100.953	139.931	156.375	105.861		
31	T	2.6965	10.8333	11.9167	9.7899	8.7136	12.1407	9.5847	8.6448	3.5928	2.1980	80.1110		
	S	132.748	135.693	94.634	79.117	138.185	85.756	80.384	100.560	139.484	155.720	105.603		
32	T	2.7540	10.9887	12.0552	9.9035	8.7317	12.1882	9.6559	8.6688	3.5795	2.1938	80.7193		
	S	129.976	133.774	93.547	78.209	137.899	85.422	79.791	100.281	140.002	156.018	104.808		
33	T	2.7371	11.1623	12.8008	10.3254	8.8093	13.1383	10.0172	8.9117			100.6857	25.9161	82.1126
	S	130.779	131.693	88.098	75.014	136.684	79.244	76.913	97.548			84.024	27.716	97.881
34	T			12.8384	9.8444	8.7394	12.0871	9.5723	8.7476	3.6187	2.2199	87.9662		80.6232
	S			87.840	78.679	137.777	86.136	80.488	99.378	138.485	154.184	96.173		100.476
35	T	2.7912	11.2003	11.9788	9.7466	8.6841	11.9711	9.4176	8.5898	3.5828	2.2097	80.1720		
	S	128.244	131.246	94.144	79.468	138.655	86.971	81.810	101.204	139.873	154.896	105.523		
36	T	2.7013	11.0417	11.8454	9.6359	8.6518	11.8086	9.4623	8.5487	3.5693	2.2016	79.4666		
	S	132.512	133.132	95.204	80.381	139.172	88.168	81.424	101.690	140.402	155.465	106.460		
37	T	2.7133	10.9303	11.8564	10.0066	9.4547	15.3935	10.2234	9.1698	3.6502	2.2154	85.6136		
	S	131.926	134.489	95.115	77.403	127.354	67.635	75.362	94.802	137.290	154.497	98.816		
38	T	2.9901	11.3908	13.0055	10.5939	8.7607	17.1150	12.3174	10.5766	4.6834	3.4414	94.8748		
	S	119.713	129.052	86.712	73.112	137.442	60.832	62.550	82.193	107.003	99.457	89.170		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.3238	22.3719	19.3845	12.5335	14.8795	28.4750	14.1556	11.9499	5.9179	4.5615	138.5531		
	S	82.787	65.707	58.177	61.798	80.923	36.563	54.428	72.747	84.681	75.035	61.060		
40	T	6.2442	20.9243	19.1203	13.0367	16.1036	22.1063	14.8644	13.8348	7.0704	4.8036	138.1086		
	S	57.326	70.253	58.981	59.413	74.772	47.097	51.832	62.836	70.878	71.253	61.256		
41	T	5.9995	23.3837	20.3286	13.5028	15.6578	17.7035	13.5404	12.5826	5.5241	5.0055	133.2285		
	S	59.664	62.864	55.475	57.362	76.900	58.810	56.900	69.089	90.718	68.379	63.500		
42	T	5.8156	21.0947	20.2477	12.7548	11.8126	18.2546	12.1354	11.4845	5.0120	3.9722	122.5841		
	S	61.551	69.686	55.697	60.726	101.933	57.034	63.488	75.695	99.987	86.167	69.014		
43	T	5.2917	21.7615	17.9185	12.2025	13.2156	16.2238	12.4062	11.7204	6.3522	4.0941	121.1865		
	S	67.645	67.550	62.936	63.474	91.111	64.173	62.102	74.171	78.892	83.601	69.810		
44	T	4.8470	20.7791	15.7452	11.5829	16.9892	14.5294	10.5555	13.3484	3.7063	2.1956	114.2786		
	S	73.851	70.744	71.624	66.870	70.874	71.657	72.991	65.125	135.212	155.890	74.030		
45	T	3.1658	11.7844	13.3453	11.2265	8.7091	14.1101	10.2174	9.3405	3.6540	2.1864	87.7395		
	S	113.069	124.741	84.504	68.993	138.257	73.787	75.406	93.070	137.147	156.546	96.422		
46	T	2.9793	11.4701	13.3136	10.5931	8.6513	13.2455	10.1722	9.5034	3.6449	2.2493	85.8227		
	S	120.147	128.159	84.705	73.118	139.180	78.603	75.741	91.474	137.490	152.169	98.575		
47	T	3.1619	11.4506	12.3994	10.1092	8.5991	12.4676	9.7340	8.8760	3.5807	2.2105	82.5890		
	S	113.209	128.378	90.950	76.618	140.025	83.507	79.151	97.940	139.955	154.840	102.435		
48	T	2.9484	11.2106	12.1176	9.8923	8.6326	11.9986	9.4636	8.6530	3.5630	2.1841	80.6638		
	S	121.406	131.126	93.065	78.298	139.482	86.771	81.412	100.464	140.650	156.711	104.880		
49	T	2.7393	10.9322	11.9602	9.6700	8.6049	12.0535	9.3059	8.4454	3.5441	2.1754	79.4309		
	S	130.674	134.465	94.290	80.098	139.931	86.376	82.792	102.934	141.400	157.338	106.508		
50	T	2.6914	10.8875	11.7735	9.6223	8.5071	12.0515	9.3471	8.5406	3.5309	2.1639	79.1158		
	S	132.999	135.017	95.785	80.495	141.540	86.391	82.427	101.787	141.929	158.174	106.932		
51	T	2.6608	10.9120	11.7697	9.6030	8.5313	11.8953	9.3159	8.5567	3.5252	2.1709	78.9408		
	S	134.529	134.714	95.816	80.657	141.138	87.525	82.703	101.595	142.158	157.664	107.169		
52	T	2.7116	10.8771	11.7279	9.6570	8.5373	11.8263	9.3446	8.5690	3.5229	2.1649	78.9386		
	S	132.009	135.146	96.158	80.206	141.039	88.036	82.449	101.449	142.251	158.101	107.172		
53	T	2.6371	10.9238	11.6540	9.5159	8.5098	11.7030	9.3800	8.5753	3.5213	2.1722	78.5924		
	S	135.738	134.569	96.767	81.395	141.495	88.963	82.138	101.375	142.316	157.570	107.644		
54	T	2.6777	10.8857	11.6642	9.4957	8.5694	11.7840	9.3120	8.4688	3.5321	2.1806	78.5702		
	S	133.680	135.040	96.683	81.568	140.511	88.352	82.738	102.650	141.881	156.963	107.674		
55	T	2.6624	10.8614	11.6764	9.6118	8.5617	11.7173	9.2989	8.4084			95.1602	25.0132	77.1564
	S	134.448	135.342	96.582	80.583	140.637	88.855	82.854	103.387			88.903	28.717	104.169
56	T			14.2008	11.0144	9.1039	14.3407	10.2244	10.3235	4.3815	2.9154	96.2377		89.2283
	S			79.413	70.321	132.261	72.600	75.354	84.208	114.376	117.402	87.907		90.786
57	T	3.9415	17.4291	18.4158	13.7093	18.6193	19.9567	14.3793	13.8660	6.6127	3.4364	130.3661		
	S	90.817	84.342	61.237	56.498	64.669	52.170	53.581	62.694	75.784	99.602	64.894		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	4.1938	18.6043	16.4875	13.4486	14.3305	16.7237	13.5422	12.7606	5.6366	4.1563	119.8841		
	S	85.353	79.014	68.399	57.593	84.023	62.255	56.893	68.125	88.908	82.350	70.568		
59	T	3.5447	16.8248	16.6230	12.3942	14.5562	16.6108	14.9802	16.0235	3.9869	2.2424	117.7867		
	S	100.983	87.371	67.841	62.493	82.720	62.678	51.432	54.253	125.696	152.637	71.825		
60	T	3.0632	11.7421	12.7003	10.4355	8.7348	12.7993	9.9612	9.5597	3.7222	2.2284	84.9467		
	S	116.856	125.191	88.795	74.222	137.850	81.343	77.346	90.936	134.634	153.596	99.592		
61	T	3.1087	11.4048	12.3280	10.6330	8.5329	12.4398	9.7595	9.0331	3.6615	2.2115	83.1128		
	S	115.146	128.893	91.477	72.844	141.112	83.694	78.944	96.237	136.866	154.769	101.789		
62	T	2.8821	11.0670	12.0751	9.8947	8.6839	12.0875	9.5228	8.5589	3.5483	2.1834	80.5037		
	S	124.199	132.827	93.393	78.279	138.658	86.133	80.906	101.569	141.233	156.761	105.088		
63	T	2.6907	11.0053	11.7854	9.6659	8.4668	12.0616	9.4523	8.6347	3.5316	2.1718	79.4661		
	S	133.034	133.572	95.689	80.132	142.213	86.318	81.510	100.677	141.901	157.599	106.460		
64	T	2.7171	10.9634	11.7567	9.6454	8.5428	11.8824	9.3370	8.4217	3.5144	2.1748	78.9557		
	S	131.741	134.082	95.922	80.302	140.948	87.620	82.516	103.224	142.595	157.381	107.149		
65	T	2.7154	10.9007	11.6550	9.5645	8.5807	11.7045	9.3655	8.3556	3.5302	2.1726	78.5447		
	S	131.824	134.854	96.759	80.981	140.325	88.952	82.265	104.040	141.957	157.541	107.709		
66	T	2.6648	11.0006	11.7087	9.4849	8.5639	11.7237	9.2771	8.3402	3.5202	2.1816	78.4657		
	S	134.327	133.629	96.315	81.661	140.601	88.806	83.049	104.232	142.360	156.891	107.818		
67	T	2.6872	10.8729	11.5930	9.5389	8.6356	11.6795	9.2207	8.2977	3.5235	2.1842	78.2332		
	S	133.207	135.199	97.277	81.199	139.433	89.142	83.557	104.766	142.227	156.704	108.138		
68	T	2.6767	10.9340	11.4677	9.4355	8.5566	11.5933	9.2768	8.4216	3.5248	2.1778	78.0648		
	S	133.730	134.443	98.339	82.088	140.721	89.805	83.052	103.225	142.174	157.164	108.372		
69	T	2.6696	10.8613	11.4698	9.3070	8.5236	11.5635	9.2479	8.3069	3.5130	2.1773	77.6399		
	S	134.085	135.343	98.321	83.222	141.266	90.036	83.311	104.650	142.652	157.201	108.965		
70	T	2.6459	10.8082	11.5558	9.5089	8.5450	11.6179	9.3037	8.4995	3.4782	2.1308	78.0939		
	S	135.286	136.008	97.590	81.455	140.912	89.615	82.812	102.279	144.079	160.631	108.331		
71	T	2.9232	17.5934	19.8539	17.8330									
	S	122.453	83.554	56.801	43.433									

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Section Data for Car 17 - Saavedra, Sebastian

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.6661	12.6258	14.5819	11.3280	8.7373	13.1138	10.0276	9.3341	3.7219	2.2557	89.3922		140.8550
	S	97.639	116.428	77.337	68.374	137.810	79.392	76.833	93.134	134.645	151.737	94.639		57.511
2	T	3.2061	11.3551	13.3510	10.5843	8.7261	12.5710	9.9926	9.0780	3.6603	2.2111	84.7356		
	S	111.648	129.457	84.468	73.179	137.987	82.820	77.103	95.761	136.911	154.797	99.840		
3	T	2.9900	11.1250	12.6333	10.1809	8.6443	12.5614	9.8950	8.9619	3.6281	2.1934	82.8133		
	S	119.717	132.135	89.266	76.078	139.293	82.884	77.863	97.002	138.126	156.047	102.158		
4	T	2.9646	11.2454	12.5340	10.1952	8.7198	12.6324	9.8331	8.9592	3.6433	2.1999	82.9269		
	S	120.743	130.720	89.973	75.972	138.087	82.418	78.353	97.031	137.550	155.586	102.018		
5	T	2.8724	11.0991	12.5094	10.1326	8.7480	12.7861	10.3516	11.8335	5.4401	3.6922	89.4650		
	S	124.619	132.443	90.150	76.441	137.642	81.427	74.429	73.462	92.119	92.702	94.562		
6	T	4.6516	16.6457	25.8816	22.9461	19.8873	20.2273	14.7624	13.9116	7.2308	5.2938	151.4382		
	S	76.953	88.311	43.573	33.755	60.546	51.472	52.190	62.489	69.306	64.655	55.864		
7	T	5.7580	20.5878	19.0351	13.1670	15.7636	17.6074	12.2482	11.6415	5.4393	3.8012	125.0491		
	S	62.166	71.402	59.245	58.825	76.384	59.131	62.903	74.674	92.133	90.043	67.653		
8	T	4.5652	21.8589	17.5633	11.6515	17.0162	15.7792	10.6446	10.3613	3.6806	2.1974	115.3182		
	S	78.409	67.249	64.209	66.476	70.761	65.982	72.380	83.900	136.156	155.763	73.362		
9	T	3.1529	11.8176	13.1661	10.5504	8.8174	12.8432	9.9757	9.3939	3.6828	2.2032	85.6032		
	S	113.532	124.391	85.654	73.414	136.558	81.065	77.233	92.541	136.075	155.353	98.828		
10	T	2.9214	11.4272	12.6677	10.2870	8.8739	12.6160	9.7896	9.0456	3.6569	2.2055	83.4908		
	S	122.528	128.640	89.024	75.294	135.689	82.525	78.701	96.104	137.039	155.191	101.329		
11	T	2.8675	11.1900	12.4146	10.0088	8.7655	12.5036	9.8244	9.1929	3.7587	2.2484	82.7744		
	S	124.832	131.367	90.839	77.386	137.367	83.267	78.423	94.564	133.327	152.229	102.206		
12	T	3.0294	11.6697	13.2324	10.3683	8.8521	12.3275	9.8490	8.9651	3.6565	2.2115	84.1615		
	S	118.160	125.967	85.225	74.703	136.023	84.456	78.227	96.967	137.054	154.769	100.521		
13	T	2.8626	11.2294	12.2675	9.9981	8.7063	12.3493	9.8307	9.0177	3.6262	2.1920	82.0798		
	S	125.045	130.906	91.928	77.469	138.301	84.307	78.372	96.401	138.199	156.146	103.070		
14	T	2.9729	11.2984	12.4880	10.5685	8.7878	12.4965	9.7829	9.0103	3.6317	2.1965	83.2335		
	S	120.406	130.107	90.305	73.288	137.018	83.314	78.755	96.480	137.989	155.826	101.642		
15	T	2.9105	11.2615	12.3357	10.1753	8.7352	12.5307	9.9157	9.9552	3.8714	2.6742	84.3654		
	S	122.987	130.533	91.420	76.120	137.844	83.087	77.700	87.323	129.446	127.991	100.278		
16	T	3.7487	15.2278	15.2511	11.5094	10.3618	14.8424	11.4351	12.2983	7.0877	4.6475	106.4098		
	S	95.488	96.534	73.944	67.297	116.205	70.146	67.376	70.686	70.705	73.647	79.504		
17	T	5.0450	20.3695	18.6001	13.6342	15.6825	15.2126	13.6809	17.3438			145.3250	27.2013	125.0708
	S	70.952	72.167	60.630	56.809	76.779	68.439	56.316	50.123			58.214	26.407	64.262
18	T			16.7282	12.1447	16.9611	18.5563	12.6557	14.2586	8.1394	5.4343	126.4998		119.5527
	S			67.415	63.776	70.991	56.107	60.878	60.968	61.569	62.984	66.878		67.758
19	T	6.8132	24.0107	20.0518	13.3367	14.5946	16.4699	12.0034	12.6905	8.1025	5.3496	133.4229		
	S	52.538	61.223	56.241	58.076	82.502	63.214	64.186	68.501	61.850	63.981	63.407		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	5.1361	17.2826	16.0801	11.3242	14.0645	14.3900	14.9328	13.4413	3.7485	2.2282	112.6283		
	S	69.694	85.057	70.132	68.397	85.612	72.351	51.595	64.675	133.690	153.610	75.114		
21	T	3.2818	11.5546	13.9712	10.5653	8.8668	13.0029	10.5079	9.3982	3.6829	2.2034	87.0350		
	S	109.073	127.222	80.718	73.310	135.798	80.070	73.321	92.498	136.071	155.338	97.202		
22	T	2.9610	11.2513	13.3403	10.3552	8.7909	12.7113	10.1786	9.1975	3.6509	2.1987	84.6357		
	S	120.890	130.652	84.535	74.798	136.970	81.906	75.694	94.517	137.264	155.670	99.958		
23	T	2.8980	11.3984	12.9817	10.3008	8.7911	12.5886	9.8364	9.0975	3.6697	2.2097	83.7719		
	S	123.518	128.965	86.871	75.193	136.967	82.705	78.327	95.556	136.561	154.896	100.989		
24	T	2.8793	11.2350	12.3825	10.1516	8.7549	12.4492	9.7840	8.9026	3.6319	2.2045	82.3755		
	S	124.320	130.841	91.074	76.298	137.533	83.631	78.746	97.648	137.982	155.261	102.700		
25	T	2.8332	11.1289	12.3911	9.9703	8.7380	12.2093	9.6518	8.9103	3.6443	2.2039	81.6811		
	S	126.343	132.089	91.011	77.685	137.799	85.274	79.825	97.563	137.512	155.303	103.574		
26	T	2.8290	11.0780	12.2811	9.9114	8.8038	12.1968	9.9046	8.8749	3.5805	2.1722	81.6323		
	S	126.530	132.695	91.826	78.147	136.769	85.361	77.788	97.952	139.963	157.570	103.635		
27	T	2.7763	11.0769	12.4067	10.2156	8.8254	13.3061	10.5227	9.7130	3.7544	2.2349	84.8320		
	S	128.932	132.709	90.897	75.820	136.435	78.245	73.218	89.500	133.480	153.149	99.727		
28	T	3.0587	11.4118	12.5751	10.2849	8.8543	12.8463	10.1416	9.0020	3.6353	2.2143	84.0243		
	S	117.028	128.814	89.679	75.309	135.989	81.046	75.970	96.569	137.853	154.574	100.685		
29	T	2.8396	11.2119	12.1931	10.1347	8.8224	13.5847	10.2964	9.8732			102.5041	25.4436	84.0173
	S	126.058	131.111	92.489	76.425	136.481	76.640	74.828	88.048			82.533	28.231	95.662
30	T			12.4873	9.9618	8.6244	12.1378	9.8111	8.9187	3.6008	2.1847	88.0013		81.0445
	S			90.310	77.752	139.614	85.776	78.529	97.471	139.174	156.668	96.135		99.954
31	T	2.8279	11.1926	12.1026	9.8241	8.7465	12.2503	9.8387	8.9053	3.6295	2.2161	81.5336		
	S	126.580	131.337	93.181	78.841	137.665	84.989	78.309	97.618	138.073	154.448	103.761		
32	T	2.7775	11.2481	12.0547	9.8534	8.7337	12.0515	9.6326	8.7634	3.6193	2.2106	80.9448		
	S	128.877	130.689	93.551	78.607	137.867	86.391	79.984	99.199	138.462	154.833	104.516		
33	T	2.8055	11.1647	12.0947	9.7498	8.7017	11.9108	9.6685	8.8150	3.6089	2.2042	80.7238		
	S	127.590	131.665	93.241	79.442	138.374	87.411	79.687	98.618	138.861	155.282	104.802		
34	T	2.7705	11.0977	11.8050	9.8865	8.6868	12.0317	9.6587	8.7156	3.6006	2.2005	80.4536		
	S	129.202	132.460	95.530	78.344	138.612	86.533	79.768	99.743	139.181	155.543	105.154		
35	T	2.7773	11.0348	11.9059	9.8357	8.6570	11.9253	9.5642	8.5820	3.5999	2.1953	80.0774		
	S	128.886	133.215	94.720	78.748	139.089	87.305	80.556	101.296	139.208	155.912	105.648		
36	T	2.7487	10.9546	11.7440	9.7946	8.6693	11.8244	9.5375	8.5325	3.5790	2.1874	79.5720		
	S	130.227	134.190	96.026	79.079	138.891	88.050	80.782	101.883	140.021	156.475	106.319		
37	T	2.7256	10.9469	11.6868	10.0405	9.2155	15.8202	10.7853	9.6769	3.7651	2.2429	86.9057		
	S	131.331	134.285	96.496	77.142	130.659	65.811	71.436	89.834	133.100	152.603	97.347		
38	T	3.0657	11.4981	12.4156	10.5271	8.8388	17.4516	12.7135	10.5062	4.0026	2.7075	93.7267		
	S	116.761	127.847	90.831	73.576	136.228	59.659	60.601	82.743	125.203	126.417	90.262		

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Lap	T/S	SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.9321	23.0882	19.6326	12.6130	14.0231	28.6499	14.8923	12.3904	5.2796	3.5149	138.0161			
	S	91.034	63.669	57.442	61.409	85.865	36.340	51.735	70.161	94.919	97.378	61.297			
40	T	6.4102	21.3136	19.6948	13.7612	14.9335	22.5813	14.0980	14.9411	6.4334	5.1168	139.2839			
	S	55.841	68.970	57.260	56.285	80.630	46.106	54.650	58.183	77.896	66.892	60.739			
41	T	5.8668	23.4174	20.5014	13.6461	15.6451	17.8707	12.8368	12.6040	6.0476	4.6535	133.0894			
	S	61.014	62.774	55.007	56.759	76.963	58.259	60.019	68.972	82.865	73.552	63.566			
42	T	5.5904	21.0405	20.5354	13.2250	13.2663	16.0382	12.0660	11.1514	4.9671	4.2361	122.1164			
	S	64.030	69.865	54.916	58.567	90.763	64.916	63.853	77.956	100.891	80.799	69.278			
43	T	5.1972	22.0073	17.7597	12.2917	14.3754	15.1096	11.9316	12.1201	6.1752	3.8943	120.8621			
	S	68.874	66.796	63.499	63.014	83.761	68.906	64.573	71.725	81.153	87.891	69.997			
44	T	4.9321	21.3123	15.8896	11.6387	16.0771	14.8578	10.9406	12.8448			132.1102	25.3721		113.6949
	S	72.576	68.974	70.973	66.549	74.895	70.073	70.422	67.679			64.037	28.310		70.692
45	T			12.7248	10.1573	8.6843	12.4107	9.9445	9.1472	3.6878	2.2304	89.7467		82.7899	
	S			88.624	76.255	138.651	83.890	77.475	95.037	135.890	153.458	94.265		97.846	
46	T	2.8025	11.3414	12.3949	10.2946	8.8689	12.3435	9.9023	8.9749	3.6451	2.2122	82.7803			
	S	127.727	129.614	90.983	75.238	135.766	84.347	77.806	96.861	137.482	154.721	102.198			
47	T	2.7739	11.4744	13.2851	10.5653	8.8302	12.4805	9.7272	9.0705	3.6589	2.2128	84.0788			
	S	129.044	128.111	84.887	73.310	136.361	83.421	79.206	95.840	136.964	154.679	100.620			
48	T	2.8464	11.1740	12.8124	10.6944	8.6708	12.7048	10.0687	8.9709	3.6365	2.2047	83.7836			
	S	125.757	131.555	88.018	72.425	138.867	81.948	76.520	96.904	137.807	155.247	100.974			
49	T	2.8732	11.1347	12.1822	10.0189	8.7379	12.0280	9.5272	8.6594	3.6135	2.1914	80.9664			
	S	124.584	132.020	92.572	77.308	137.801	86.559	80.869	100.390	138.684	156.189	104.488			
50	T	2.7470	10.9905	11.9569	9.9088	8.7463	12.0369	9.3884	8.6602	3.5962	2.1940	80.2252			
	S	130.307	133.752	94.316	78.167	137.669	86.495	82.065	100.381	139.352	156.004	105.453			
51	T	2.6622	11.2841	11.9444	9.8521	8.7913	12.0623	9.6121	9.3726	3.6585	2.2040	81.4436			
	S	134.458	130.272	94.415	78.617	136.964	86.313	80.155	92.751	136.979	155.296	103.876			
52	T	2.8295	11.1364	11.9515	9.8324	8.7069	11.9938	9.4174	8.7052	3.6069	2.1966	80.3766			
	S	126.508	132.000	94.359	78.775	138.292	86.806	81.812	99.862	138.938	155.819	105.255			
53	T	2.8759	11.0149	12.1359	9.9739	8.7649	12.3129	9.4948	8.9397	3.6088	2.1879	81.3096			
	S	124.467	133.456	92.925	77.657	137.376	84.557	81.145	97.242	138.865	156.439	104.047			
54	T	2.8652	11.1245	12.1583	10.1713	8.6528	12.6225	9.8513	9.8041	3.6414	2.1912	83.0826			
	S	124.932	132.141	92.754	76.150	139.156	82.483	78.208	88.669	137.622	156.203	101.826			
55	T	2.7984	11.1020	12.2563	10.5108	8.9099	13.4040	9.9026	10.5102	4.7466	3.3022	87.4430			
	S	127.914	132.409	92.012	73.690	135.141	77.674	77.803	82.712	105.578	103.650	96.749			
56	T	4.0898	14.3193	15.2400	11.8315	11.4427	16.3199	11.8212	11.4400	5.3656	3.5463	105.4163			
	S	87.524	102.659	73.998	65.465	105.228	63.796	65.176	75.989	93.398	96.515	80.253			
57	T	4.0543	14.8899	15.2816	11.3888	9.6207	13.1422	9.9653	10.2399	5.9610	4.6071	99.1508			
	S	88.290	98.725	73.796	68.009	125.156	79.221	77.314	84.895	84.069	74.292	85.325			

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Section Data for Car 17 - Saavedra, Sebastian

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	4.9576	22.0310	17.8933	12.0490	14.1093	16.5874	12.7194	12.2650	6.5773	4.2611	123.4504		
	S	72.203	66.724	63.025	64.283	85.340	62.767	60.573	70.878	76.192	80.325	68.530		
59	T	4.5363	16.0155	14.8909	11.2511	14.5172	15.1312	13.7361	14.6310	3.8040	2.2221	110.7354		
	S	78.909	91.786	75.733	68.842	82.942	68.807	56.090	59.416	131.739	154.031	76.398		
60	T	3.1974	11.5962	13.3218	11.1205	8.8403	13.1472	10.1336	9.2958	3.6861	2.1996	86.5385		
	S	111.952	126.766	84.653	69.650	136.205	79.191	76.030	93.517	135.953	155.607	97.760		
61	T	2.9928	11.2766	12.9360	11.2307	8.7745	12.7590	10.0603	9.0620	3.6396	2.1962	84.9277		
	S	119.605	130.358	87.177	68.967	137.226	81.600	76.584	95.930	137.690	155.848	99.614		
62	T	2.9186	11.3316	12.2447	10.3254	8.6856	13.0628	10.0375	9.3865	3.6476	2.1821	83.8224		
	S	122.646	129.726	92.099	75.014	138.631	79.702	76.758	92.614	137.388	156.855	100.928		
63	T	2.9257	11.4194	12.7023	10.7520	8.7229	12.7881	9.8607	8.9895	3.5949	2.1825	83.9380		
	S	122.348	128.728	88.781	72.037	138.038	81.414	78.134	96.704	139.402	156.826	100.789		
64	T	2.9094	11.3191	12.1841	10.0096	8.6470	12.3823	9.6439	8.8328	3.6287	2.1833	81.7402		
	S	123.034	129.869	92.557	77.380	139.250	84.083	79.890	98.419	138.104	156.769	103.499		
65	T	2.8651	11.1969	11.9394	10.0412	8.5923	12.2696	9.5601	8.6800	3.6015	2.1833	80.9294		
	S	124.936	131.286	94.454	77.137	140.136	84.855	80.591	100.152	139.147	156.769	104.536		
66	T	2.7936	11.1852	11.7856	9.8033	8.6217	11.9338	9.5042	8.6679	3.5879	2.1865	80.0697		
	S	128.134	131.424	95.687	79.009	139.658	87.243	81.065	100.292	139.674	156.539	105.658		
67	T	2.7795	11.0076	11.6246	9.7421	8.5732	11.7343	9.3767	8.5686	3.5740	2.1875	79.1681		
	S	128.784	133.544	97.012	79.505	140.448	88.726	82.167	101.454	140.217	156.468	106.861		
68	T	2.8108	10.9591	11.5511	9.8085	8.6050	11.7900	9.3342	8.5882	3.5535	2.1753	79.1757		
	S	127.350	134.135	97.629	78.967	139.929	88.307	82.541	101.222	141.026	157.345	106.851		
69	T	2.8640	11.0194	11.5880	9.7246	8.5807	11.8713	9.5814	9.1760	3.5702	2.1623	80.1379		
	S	124.984	133.401	97.319	79.648	140.325	87.702	80.411	94.738	140.366	158.291	105.568		
70	T	3.0173	11.0688	13.4530	10.8818	8.6454	13.6790	10.6844	9.4922	5.2451	3.4382	89.6052		
	S	118.634	132.806	83.827	71.178	139.275	76.112	72.110	91.582	95.544	99.550	94.414		
71	T	4.3030												
	S	83.187												

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
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Section Data for Car 18 - Huertas, Carlos (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.6656	13.0874	14.2189	11.1677	8.8258	12.9910	10.1204	9.5251	3.7264	2.2499	89.5782		139.1536
	S	97.652	112.322	79.312	69.356	136.429	80.143	76.129	91.266	134.483	152.128	94.443		58.214
2	T	3.0943	11.4541	13.2956	10.4152	8.7756	12.5923	9.8606	9.0417	3.6364	2.2263	84.3921		
	S	115.682	128.338	84.820	74.367	137.209	82.680	78.135	96.145	137.811	153.741	100.246		
3	T	3.0479	11.3480	12.5116	10.1419	8.7301	12.4147	9.8455	9.0539	3.6328	2.2175	82.9439		
	S	117.443	129.538	90.135	76.371	137.924	83.863	78.254	96.016	137.948	154.351	101.997		
4	T	2.8803	11.3380	12.6515	10.0860	8.7353	12.4580	9.7177	8.9978	3.6280	2.2148	82.7074		
	S	124.277	129.652	89.138	76.794	137.842	83.572	79.284	96.615	138.130	154.539	102.288		
5	T	2.9835	11.2398	12.4761	10.1086	8.7318	12.9018	10.3636	11.5356	5.3552	3.4060	89.1020		
	S	119.978	130.785	90.391	76.622	137.897	80.697	74.342	75.360	93.579	100.491	94.947		
6	T	4.5271	17.1678	25.5224	22.8892	19.5206	19.5816	15.2323	13.7231	7.8544	5.2850	151.3035		
	S	79.069	85.625	44.186	33.839	61.683	53.169	50.580	63.347	63.803	64.763	55.914		
7	T	5.4819	20.8954	18.2601	12.4672	16.6314	18.2190	12.7649	11.3601	5.0569	3.8205	124.9574		
	S	65.298	70.350	61.759	62.127	72.399	57.146	60.357	76.524	99.100	89.588	67.703		
8	T	4.9686	21.4081	17.6514	11.8327	16.7196	15.8261	10.9204	10.9502	3.8060	2.2495	116.3326		
	S	72.043	68.666	63.889	65.458	72.017	65.786	70.552	79.388	131.670	152.155	72.723		
9	T	3.0806	11.9249	13.5984	10.9511	8.9063	13.3743	10.2955	9.3932	3.6926	2.2298	87.4467		
	S	116.196	123.271	82.931	70.728	135.195	77.846	74.834	92.548	135.714	153.499	96.745		
10	T	2.9886	11.3217	12.7432	11.0382	8.7977	12.5651	9.9970	9.0689	3.6565	2.2130	84.3899		
	S	119.773	129.839	88.496	70.170	136.864	82.859	77.069	95.857	137.054	154.665	100.249		
11	T	2.8856	11.1913	12.3381	9.9259	8.7595	12.2935	9.7307	8.9737	3.6322	2.2122	81.9427		
	S	124.049	131.352	91.402	78.033	137.461	84.690	79.178	96.874	137.970	154.721	103.243		
12	T	2.9887	11.3742	12.5236	10.4108	8.7911	12.4680	9.8067	8.9786	3.6146	2.2017	83.1580		
	S	119.769	129.240	90.048	74.398	136.967	83.505	78.564	96.821	138.642	155.458	101.734		
13	T	2.8368	11.2466	12.2512	10.0326	8.7602	12.2433	9.8147	8.9221	3.6265	2.2075	81.9415		
	S	126.183	130.706	92.050	77.203	137.450	85.037	78.500	97.434	138.187	155.050	103.244		
14	T	2.9355	11.3111	12.5283	10.3628	8.6768	12.7579	9.9394	9.0013	3.6118	2.2047	83.3296		
	S	121.940	129.961	90.014	74.743	138.771	81.607	77.515	96.577	138.750	155.247	101.525		
15	T	2.8968	11.3217	13.4937	10.5296	8.7757	12.3995	9.8383	10.3792	4.0572	2.6870	86.3787		
	S	123.569	129.839	83.574	73.559	137.207	83.966	78.312	83.756	123.518	127.381	97.941		
16	T	3.6972	14.1974	15.5452	11.7249	10.9264	14.6698	11.0548	12.3780	6.2011	5.0026	105.3974		
	S	96.818	103.540	72.545	66.060	110.200	70.971	69.694	70.231	80.814	68.419	80.268		
17	T	4.8775	20.3868	18.9069	13.3532	16.2899	15.4109	12.9176	17.3108			149.5370	31.1587	125.3587
	S	73.389	72.105	59.646	58.004	73.916	67.558	59.644	50.218			56.575	23.053	64.114
18	T			14.5988	11.7192	15.6525	18.4291	13.0927	13.7981	7.9682	5.5779	122.2353		115.2549
	S			77.248	66.092	76.926	56.494	58.846	63.003	62.892	61.362	69.211		70.285
19	T	6.5619	24.3430	19.9395	13.7529	14.7521	16.3398	11.9903	12.1782	7.8548	5.3229	133.0354		
	S	54.550	60.387	56.557	56.319	81.622	63.718	64.256	71.383	63.800	64.302	63.592		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
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Section Data for Car 18 - Huertas, Carlos (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	5.5324	17.2473	16.4581	11.4399	13.3540	14.5937	14.3640	13.1832	3.7671	2.2362	112.1759		
	S	64.701	85.231	68.521	67.706	90.167	71.341	53.638	65.941	133.030	153.060	75.417		
21	T	3.2361	11.6022	14.0823	10.9554	8.8858	13.3149	10.2550	10.1270	3.7262	2.2299	88.4148		
	S	110.613	126.700	80.081	70.700	135.507	78.193	75.130	85.842	134.490	153.492	95.685		
22	T	3.0307	11.9485	13.2602	10.3886	8.9105	12.6214	9.9956	9.4185	3.6735	2.2236	85.4711		
	S	118.110	123.028	85.046	74.557	135.132	82.490	77.079	92.299	136.419	153.927	98.981		
23	T	2.8920	11.1489	12.7668	10.1675	8.7809	12.5720	9.9113	9.2035	3.6431	2.2153	83.3013		
	S	123.774	131.852	88.333	76.179	137.126	82.814	77.735	94.455	137.558	154.504	101.559		
24	T	2.8185	11.1709	12.5557	10.1020	8.7131	12.3162	9.7506	8.9890	3.6362	2.2110	82.2632		
	S	127.002	131.592	89.818	76.672	138.193	84.534	79.016	96.709	137.819	154.804	102.841		
25	T	2.9207	11.1506	12.3393	9.9741	8.7219	12.2768	9.6869	8.8950	3.6271	2.2148	81.8072		
	S	122.558	131.831	91.393	77.656	138.054	84.805	79.536	97.731	138.164	154.539	103.414		
26	T	2.8356	11.1590	12.1293	9.9270	8.7038	12.2934	9.7816	8.9369	3.6244	2.2243	81.6153		
	S	126.236	131.732	92.975	78.024	138.341	84.691	78.766	97.273	138.267	153.879	103.657		
27	T	2.8007	11.2048	12.2120	9.9323	8.7079	12.4793	10.1559	9.3373	3.6684	2.1958	82.6944		
	S	127.809	131.194	92.346	77.982	138.276	83.429	75.863	93.102	136.609	155.876	102.304		
28	T	3.1188	11.2574	12.8525	10.3386	8.7048	13.5452	10.2778	8.9948	3.6243	2.2003	84.9145		
	S	114.773	130.581	87.744	74.918	138.325	76.864	74.963	96.647	138.271	155.557	99.630		
29	T	2.9446	11.2082	12.2166	9.9982	8.7404	12.9982	10.2375	9.4680	3.7125	2.2415	83.7657		
	S	121.563	131.154	92.311	77.468	137.762	80.099	75.258	91.816	134.986	152.698	100.996		
30	T	2.8994	11.1287	11.9936	9.8448	8.8082	12.0911	9.7079	8.7548	3.6249	2.2115	81.0649		
	S	123.458	132.091	94.027	78.676	136.701	86.108	79.364	99.296	138.248	154.769	104.361		
31	T	2.7591	11.0374	11.9417	9.9779	8.7935	12.1095	9.7931	8.7495	3.6165	2.2140	80.9922		
	S	129.736	133.184	94.436	77.626	136.930	85.977	78.673	99.356	138.569	154.595	104.455		
32	T	2.7619	11.1540	12.0301	9.9395	8.8484	12.1447	9.7522	8.6753	3.6373	2.2227	81.1661		
	S	129.604	131.791	93.742	77.926	136.080	85.728	79.003	100.206	137.777	153.990	104.231		
33	T	2.7808	11.1168	12.2703	10.0797	8.7840	12.2250	9.8209	8.8912	3.6252	2.2240	81.8179		
	S	128.724	132.232	91.907	76.842	137.078	85.165	78.451	97.773	138.237	153.900	103.400		
34	T	2.7927	11.1035	12.0181	9.8797	8.7574	11.9737	9.7208	8.6639	3.6286	2.2222	80.7606		
	S	128.175	132.391	93.836	78.398	137.494	86.952	79.258	100.338	138.107	154.024	104.754		
35	T	2.8207	11.1222	11.7484	9.7887	8.7698	11.9635	9.5269	8.5315	3.6102	2.2162	80.0981		
	S	126.903	132.168	95.990	79.126	137.300	87.026	80.871	101.895	138.811	154.441	105.620		
36	T	2.7547	11.1723	11.7850	9.8658	8.7607	11.9315	9.6220	8.7255	3.6081	2.2070	80.4326		
	S	129.943	131.575	95.692	78.508	137.442	87.259	80.072	99.630	138.892	155.085	105.181		
37	T	2.7526	11.0777	11.8228	9.8271	8.7340	12.8513	11.4071	10.5025	4.1491	2.6590	85.7832		
	S	130.042	132.699	95.386	78.817	137.862	81.014	67.542	82.773	120.782	128.722	98.621		
38	T	3.3238	12.1485	13.8731	11.9886	15.2846	25.3541	12.1985	11.6836	5.1883	3.0667	114.1098		
	S	107.694	121.003	81.289	64.607	78.778	41.064	63.160	74.405	96.590	111.609	74.139		

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Track: Detroit Belle Isle
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Section Data for Car 18 - Huertas, Carlos (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.3827	22.2522	19.4576	12.8573	14.8514	26.5294	14.6037	12.2251	6.2578	4.9340	138.3512		
	S	81.674	66.061	57.958	60.242	81.076	39.245	52.757	71.109	80.082	69.370	61.149		
40	T	5.4125	20.7719	19.8028	13.2719	15.7140	22.2292	15.1672	13.9509	6.9172	4.9772	138.2148		
	S	66.135	70.769	56.948	58.360	76.625	46.836	50.797	62.313	72.448	68.768	61.209		
41	T	5.8860	23.3370	19.5057	12.8862	15.9092	18.2750	13.1664	12.5889	6.5576	5.0199	133.1319		
	S	60.815	62.990	57.815	60.107	75.685	56.971	58.517	69.054	76.421	68.183	63.546		
42	T	4.9047	20.7175	19.4439	12.7024	13.7399	17.4444	12.4297	11.9957			139.5239	27.7621	118.7576
	S	72.982	70.955	57.999	60.976	87.635	59.683	61.985	72.469			60.635	25.873	67.678
43	T			16.4591	12.1919	13.2874	16.7299	11.7323	11.1962	5.1670	3.7984	112.6848		105.6890
	S			68.517	63.530	90.619	62.232	65.670	77.644	96.988	90.110	75.077	76.646	
44	T	4.0187	21.4209	16.5112	11.5835	14.8766	15.1936	10.6034	10.5522	3.7494	2.2409	110.7504		
	S	89.072	68.625	68.301	66.866	80.939	68.525	72.661	82.383	133.658	152.739	76.388		
45	T	3.0367	11.6577	13.1706	11.1700	8.8039	14.3320	11.0942	9.8909			95.5426	14.4392	88.0560
	S	117.876	126.097	85.625	69.342	136.768	72.644	69.447	87.891			88.547	49.746	91.275
46	T			12.5678	10.2980	8.8440	12.3124	10.0130	9.1625	3.6572	2.2354	88.7159		81.7633
	S			89.731	75.213	136.148	84.560	76.945	94.878	137.027	153.115	95.361	99.075	
47	T	2.7858	11.2094	12.3090	10.0875	8.7861	12.1490	9.7281	9.0004	3.6667	2.2306	81.9526		
	S	128.493	131.140	91.618	76.783	137.045	85.697	79.199	96.587	136.672	153.444	103.230		
48	T	2.7702	11.1963	12.2259	9.8815	8.7722	12.1500	9.6034	8.7504	3.6195	2.2253	81.1947		
	S	129.216	131.293	92.241	78.383	137.262	85.690	80.227	99.346	138.455	153.810	104.194		
49	T	2.6998	11.1169	11.9155	9.9079	8.7277	12.0537	9.6923	8.8683	3.6229	2.2029	80.8079		
	S	132.586	132.231	94.644	78.175	137.962	86.375	79.491	98.025	138.325	155.374	104.693		
50	T	2.7358	11.0629	11.9881	9.9112	8.7784	12.2565	9.6992	8.8322	3.6025	2.1993	81.0661		
	S	130.841	132.877	94.071	78.149	137.165	84.946	79.435	98.426	139.108	155.628	104.359		
51	T	2.8086	11.0740	12.3149	9.9303	8.8180	12.2596	9.7715	8.7742	3.6150	2.2104	81.5765		
	S	127.449	132.743	91.574	77.998	136.549	84.924	78.847	99.077	138.627	154.847	103.706		
52	T	2.8051	11.1289	12.0738	10.0025	8.8059	12.2979	9.8023	8.9517	3.6370	2.2245	81.7296		
	S	127.608	132.089	93.403	77.435	136.737	84.660	78.599	97.112	137.788	153.865	103.512		
53	T	2.8579	11.3344	12.2013	10.0310	8.8129	12.5318	9.7250	8.8580	3.6093	2.2213	82.1829		
	S	125.251	129.694	92.427	77.215	136.628	83.080	79.224	98.139	138.846	154.087	102.941		
54	T	2.8548	11.3752	12.9468	10.5554	8.7203	12.9098	9.9811	9.0346	3.6204	2.2077	84.2061		
	S	125.387	129.228	87.105	73.379	138.079	80.647	77.191	96.221	138.420	155.036	100.468		
55	T	2.8560	11.5095	13.3283	10.8891	8.9157	12.8329	9.8054	10.3377	4.5399	2.8495	87.8640		
	S	125.334	127.721	84.611	71.130	135.053	81.130	78.575	84.092	110.385	120.117	96.285		
56	T	3.6616	15.5187	14.3909	11.4423	12.1749	16.0706	11.7596	11.0560	4.7622	2.7017	103.5385		
	S	97.759	94.724	78.364	67.691	98.899	64.785	65.517	78.629	105.232	126.688	81.709		
57	T	3.3568	12.3172	13.3931	10.6174	10.7089	15.3051	12.6761	13.2910	6.7702	4.2817	102.7175		
	S	106.636	119.345	84.202	72.951	112.438	68.025	60.780	65.407	74.021	79.939	82.362		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
Verizon INDYCAR Series
May 31, 2014



Section Data for Car 18 - Huertas, Carlos (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	4.5231	20.6847	15.7910	12.1751	15.4921	16.1247	13.3468	12.7792	6.6259	4.1231	121.6657		
	S	79.139	71.067	71.416	63.617	77.723	64.568	57.726	68.026	75.633	83.013	69.535		
59	T	4.0633	16.2318	14.9826	11.9411	15.2518	15.5043	14.3412	15.1426	3.8840	2.2303	113.5730		
	S	88.095	90.563	75.269	64.864	78.947	67.151	53.723	57.409	129.026	153.465	74.490		
60	T	3.2838	11.7758	12.9475	10.8281	8.9122	13.1068	10.3324	9.4987	3.6776	2.2119	86.5748		
	S	109.006	124.832	87.100	71.531	135.106	79.435	74.567	91.520	136.267	154.742	97.719		
61	T	2.9563	11.2314	12.9844	10.2486	8.8163	12.5547	9.7985	9.0936	3.6165	2.2079	83.5082		
	S	121.082	130.883	86.852	75.576	136.576	82.928	78.630	95.597	138.569	155.022	101.307		
62	T	2.7990	11.2074	12.0498	10.0772	8.7365	12.3215	9.8021	8.8565	3.5903	2.2043	81.6446		
	S	127.887	131.163	93.589	76.861	137.823	84.498	78.601	98.156	139.581	155.275	103.620		
63	T	2.7833	11.1132	12.1919	9.9461	8.6777	12.3006	9.6150	8.6865	3.6143	2.2097	81.1383		
	S	128.608	132.275	92.498	77.874	138.757	84.641	80.130	100.077	138.654	154.896	104.266		
64	T	2.7587	11.0042	11.9093	9.7878	8.7342	14.2232	10.0457	9.3021	3.6953	2.2193	83.6798		
	S	129.755	133.585	94.693	79.134	137.859	73.200	76.695	93.454	135.615	154.226	101.100		
65	T	2.7954	11.1084	11.8097	9.7814	8.7923	12.5310	9.8269	8.9565	3.6379	2.2102	81.4497		
	S	128.051	132.332	95.492	79.186	136.948	83.085	78.403	97.060	137.754	154.861	103.868		
66	T	2.7954	11.2582	12.0780	9.7699	8.6657	11.9886	9.7142	8.8078	3.6360	2.2262	80.9400		
	S	128.051	130.571	93.370	79.279	138.949	86.844	79.312	98.699	137.826	153.748	104.522		
67	T	2.7859	11.2397	11.9025	9.6464	8.7448	11.8743	9.5368	8.5184	3.5876	2.2299	80.0663		
	S	128.488	130.786	94.747	80.294	137.692	87.680	80.788	102.052	139.686	153.492	105.662		
68	T	2.7443	10.9819	11.8519	9.6774	8.7592	11.9526	9.5066	8.6265	3.6346	2.2293	79.9643		
	S	130.436	133.857	95.152	80.037	137.466	87.105	81.044	100.773	137.879	153.534	105.797		
69	T	2.7345	11.1331	11.7960	9.6133	8.6933	11.7947	9.5107	8.6411	3.6345	2.2358	79.7870		
	S	130.903	132.039	95.603	80.570	138.508	88.272	81.009	100.603	137.883	153.087	106.032		
70	T	2.7507	11.1170	12.2116	9.9046	8.8072	12.3095	9.7483	9.1032	3.8413	2.6643	82.4577		
	S	130.132	132.230	92.349	78.201	136.717	84.580	79.035	95.496	130.460	128.466	102.598		
71	T	3.5960	18.6857											
	S	99.542	78.670											

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
Verizon INDYCAR Series
May 31, 2014



Section Data for Car 19 - Wilson, Justin

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.1348	11.6057	14.0569	11.8108	8.9294	13.4943	10.1828	9.2803	3.6623	2.2089	88.3662		140.9954
	S	114.187	126.662	80.226	65.579	134.846	77.154	75.662	93.673	136.837	154.952	95.738		57.454
2	T	3.1822	11.5212	13.3061	10.4617	8.8053	12.7448	10.0810	9.2033	3.6548	2.1995	85.1599		
	S	112.487	127.591	84.753	74.036	136.746	81.691	76.426	94.457	137.117	155.614	99.343		
3	T	3.0654	11.4457	12.6698	10.2437	8.7175	12.4725	9.8820	9.0134	3.6461	2.2094	83.3655		
	S	116.773	128.433	89.009	75.612	138.123	83.475	77.965	96.447	137.444	154.917	101.481		
4	T	2.9928	11.4274	12.6445	10.6778	8.7676	12.8400	9.9370	9.0925	3.6977	2.2221	84.2994		
	S	119.605	128.638	89.187	72.538	137.334	81.085	77.534	95.608	135.527	154.031	100.357		
5	T	3.0211	11.4020	13.4403	11.6171	8.9321	13.3875	10.6330	10.4529	4.9482	3.5955	91.4297		
	S	118.485	128.925	83.906	66.673	134.805	77.769	72.459	83.165	101.276	95.195	92.530		
6	T	4.6243	15.8891	25.9791	24.1114	18.0210	19.3855	14.9456	12.6257			149.9478	24.5566	142.2161
	S	77.407	92.516	43.409	32.124	66.816	53.707	51.551	68.853			56.420	29.251	56.515
7	T			14.5543	11.4341	15.9441	17.4243	13.3723	11.9555	5.5537	3.5884	125.4065		108.5816
	S			77.484	67.740	75.520	59.752	57.616	72.713	90.235	95.383	67.461		74.605
8	T	4.2773	21.4303	16.3738	12.1725	16.8788	15.1197	10.3610	9.8013	3.7128	2.2144	112.3419		
	S	83.687	68.594	68.874	63.631	71.337	68.860	74.361	88.694	134.975	154.567	75.306		
9	T	3.0711	11.5192	13.2441	10.7720	8.8595	13.3816	10.2277	9.4077	3.6494	2.1868	86.3191		
	S	116.556	127.613	85.149	71.904	135.910	77.804	75.330	92.405	137.320	156.518	98.008		
10	T	3.0630	11.5104	12.9974	10.5252	8.5325	12.9974	9.8615	9.2752	3.6300	2.1850	84.5776		
	S	116.864	127.711	86.766	73.590	141.118	80.103	78.128	93.725	138.054	156.647	100.026		
11	T	3.0328	11.3247	12.9346	10.1279	8.7019	12.2857	9.6412	8.7885	3.6038	2.1912	82.6323		
	S	118.028	129.805	87.187	76.476	138.371	84.744	79.913	98.915	139.058	156.203	102.381		
12	T	2.8844	11.3383	12.2935	10.0697	8.7244	12.2636	9.6999	8.9410	3.6180	2.1812	82.0140		
	S	124.100	129.649	91.734	76.918	138.014	84.896	79.429	97.228	138.512	156.919	103.153		
13	T	2.9336	11.2807	12.2956	9.9911	8.6461	12.5926	9.6567	8.8564	3.6186	2.1912	82.0626		
	S	122.019	130.311	91.718	77.524	139.264	82.678	79.784	98.157	138.489	156.203	103.092		
14	T	2.9487	11.2626	12.5337	10.2713	8.6675	12.7173	9.7658	9.1867	3.6242	2.1881	83.1659		
	S	121.394	130.520	89.976	75.409	138.920	81.868	78.893	94.628	138.275	156.425	101.724		
15	T	2.9384	11.0301	13.1607	10.9588	8.7471	13.0451	9.9173	10.5393	4.0145	3.0358	87.3871		
	S	121.820	133.272	85.689	70.678	137.656	79.811	77.688	82.483	124.832	112.745	96.811		
16	T	3.7694	14.7751	15.2056	11.3740	11.2281	15.3818	10.4977	11.8505	5.8712	5.0294	104.9828		
	S	94.963	99.492	74.165	68.098	107.239	67.686	73.393	73.357	85.355	68.054	80.585		
17	T	5.5443	20.4327	19.1221	13.2711	16.8328	15.1418	11.8600	17.4282			132.4503	24.4686	124.8332
	S	64.563	71.944	58.975	58.363	71.532	68.759	64.962	49.880			63.873	29.356	64.384
18	T			16.5836	11.9857	17.4286	18.2817	12.9916	13.7436	8.3248	5.7742	137.0179		120.1664
	S			68.003	64.622	69.087	56.950	59.304	63.253	60.198	59.276	61.744		67.412
19	T	6.6109	24.1517	19.8717	13.0871	14.7989	16.1498	12.4284	12.1420	8.3827	5.4583	133.0815		
	S	54.146	60.865	56.750	59.184	81.364	64.467	61.991	71.596	59.782	62.707	63.570		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
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Section Data for Car 19 - Wilson, Justin

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	5.3905	17.4058	15.7505	11.6553	13.3998	14.2305	15.1162	13.2346	3.7395	2.2215	112.1442		
	S	66.405	84.455	71.599	66.454	89.859	73.162	50.969	65.685	134.012	154.073	75.439		
21	T	3.3744	11.7355	14.0066	10.8143	8.5795	12.8957	10.3267	9.4835	3.6360	2.1885	87.0407		
	S	106.079	125.261	80.514	71.622	140.345	80.735	74.608	91.666	137.826	156.396	97.196		
22	T	3.0362	11.4139	13.3029	10.5419	8.7260	12.9857	10.0884	9.2945	3.6493	2.1949	85.2337		
	S	117.896	128.790	84.773	73.473	137.989	80.176	76.370	93.530	137.324	155.940	99.257		
23	T	2.9629	11.2752	12.9009	10.2547	8.6265	12.9993	9.9075	9.1743	3.6459	2.1987	83.9459		
	S	120.812	130.375	87.415	75.531	139.580	80.092	77.765	94.756	137.452	155.670	100.779		
24	T	2.8334	11.1975	12.5041	10.0531	8.6181	12.3883	9.6311	9.0912	3.6015	2.1786	82.0969		
	S	126.334	131.279	90.189	77.045	139.717	84.042	79.997	95.622	139.147	157.107	103.049		
25	T	2.8044	11.3114	12.3650	10.0056	8.6158	12.3085	9.6225	8.8592	3.5911	2.1756	81.6591		
	S	127.640	129.957	91.203	77.411	139.754	84.587	80.068	98.126	139.550	157.323	103.601		
26	T	2.8845	11.1086	12.3120	9.9464	8.6532	12.2112	9.7115	9.0549	3.5918	2.2113	81.6854		
	S	124.096	132.330	91.596	77.872	139.150	85.261	79.334	96.005	139.522	154.783	103.568		
27	T	2.9622	11.0632	12.2128	10.0811	8.5778	12.7560	9.8415	8.7572	3.5691	2.1809	82.0018		
	S	120.841	132.873	92.340	76.831	140.373	81.619	78.286	99.269	140.410	156.941	103.168		
28	T	2.7681	10.9889	11.9986	9.7950	8.6238	11.9919	9.5391	8.7510	3.5700	2.1760	80.2024		
	S	129.314	133.771	93.988	79.076	139.624	86.820	80.768	99.339	140.374	157.294	105.483		
29	T	2.7939	11.1140	12.0506	9.8946	8.6239	12.1767	9.5684	8.7685	3.5869	2.1962	80.7737		
	S	128.120	132.266	93.583	78.280	139.623	85.502	80.521	99.141	139.713	155.848	104.737		
30	T	2.8775	11.1461	12.1672	9.8203	8.6343	12.1690	9.5057	8.7694	3.5812	2.1720	80.8427		
	S	124.398	131.885	92.686	78.872	139.454	85.556	81.052	99.131	139.935	157.584	104.648		
31	T	2.7620	11.0573	12.1608	9.8293	8.6193	12.0682	9.4984	8.7706	3.6111	2.1972	80.5742		
	S	129.600	132.944	92.735	78.800	139.697	86.271	81.114	99.117	138.777	155.777	104.996		
32	T	2.7930	11.1060	12.1150	9.7779	8.6207	12.1329	9.4759	8.6257	3.5772	2.1760	80.4003		
	S	128.161	132.361	93.085	79.214	139.674	85.811	81.307	100.782	140.092	157.294	105.223		
33	T	2.8033	10.9598	12.0909	9.7443	8.6092	12.0422	9.6273	8.5949	3.5887	2.1970	80.2576		
	S	127.690	134.127	93.271	79.487	139.861	86.457	80.028	101.143	139.643	155.791	105.411		
34	T	2.7533	10.8917	12.0942	9.7879	8.6362	12.0906	9.4344	8.7078	3.6190	2.1969	80.2120		
	S	130.009	134.965	93.245	79.133	139.424	86.111	81.664	99.832	138.474	155.798	105.471		
35	T	2.7478	11.0501	12.1389	9.7479	8.6503	11.9603	9.4985	8.6500	3.5802	2.1933	80.2173		
	S	130.270	133.030	92.902	79.458	139.196	87.049	81.113	100.499	139.974	156.054	105.464		
36	T	2.8464	11.0780	13.5807	10.1705	8.8363	12.3708	9.5732	8.8273	3.5914	2.1879	83.0625		
	S	125.757	132.695	83.039	76.156	136.266	84.161	80.480	98.481	139.538	156.439	101.851		
37	T	2.8066	11.0358	12.1048	9.9696	8.6602	12.4826	9.7944	9.1609	3.6922	2.4165	82.1236		
	S	127.540	133.203	93.164	77.691	139.037	83.407	78.663	94.894	135.728	141.640	103.015		
38	T	3.0582	14.3830	19.0289	14.6097	15.3270	21.8282	13.6477	12.1222			127.2014	25.3129	119.5577
	S	117.047	102.204	59.264	53.016	78.560	47.697	56.453	71.713			66.509	28.377	67.225

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
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Section Data for Car 19 - Wilson, Justin

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T			19.2839	12.9588	14.4851	27.8782	16.6988	12.4210	5.3673	3.6870	146.8104		129.1412
	S			58.480	59.770	83.126	37.346	46.138	69.988	93.368	92.832	57.625		62.727
40	T	4.9700	20.8152	19.1022	13.7374	14.9347	22.6077	14.2796	14.7896	6.7401	4.8875	136.8640		
	S	72.023	70.621	59.037	56.382	80.624	46.052	53.955	58.779	74.351	70.030	61.813		
41	T	6.2081	23.2549	20.6220	13.5001	15.7436	18.3459	12.3454	12.1752	6.0484	4.6671	132.9107		
	S	57.659	63.212	54.686	57.373	76.481	56.750	62.408	71.401	82.854	73.337	63.652		
42	T	6.4639	20.3065	20.0394	13.1946	13.3912	15.9724	12.7916	10.7877			126.0797	21.1797	118.3405
	S	55.377	72.391	56.276	58.702	89.917	65.183	60.231	80.584			67.100	33.914	67.917
43	T			16.3083	12.0049	13.1956	15.7614	11.4483	11.3195	5.7911	3.3652	118.2563		104.8158
	S			69.151	64.519	91.249	66.056	67.299	76.798	86.536	101.709	71.540		77.285
44	T	4.6686	22.0033	15.8529	11.4662	15.6743	14.4586	10.7861	11.4012	3.7321	2.2186	112.2619		
	S	76.673	66.808	71.137	67.550	76.819	72.008	71.430	76.248	134.277	154.274	75.359		
45	T	3.2066	11.7631	13.2148	11.1896	8.5772	14.7249	10.5928	9.8002	3.7539	2.2295	89.0526		
	S	111.631	124.967	85.338	69.220	140.383	70.706	72.734	88.704	133.498	153.520	95.000		
46	T	2.9511	11.5781	12.7003	10.5527	8.8017	13.0057	9.9728	9.5275	3.7217	2.2304	85.0420		
	S	121.295	126.964	88.795	73.398	136.802	80.052	77.256	91.243	134.653	153.458	99.480		
47	T	3.0137	11.3046	12.6625	10.5950	8.8150	13.0914	9.7332	9.1653	3.6364	2.2044	84.2215		
	S	118.776	130.036	89.060	73.105	136.596	79.528	79.157	94.849	137.811	155.268	100.449		
48	T	2.8973	11.2410	12.7026	10.2729	8.7074	12.5764	9.6275	8.9576	3.5950	2.2120	82.7897		
	S	123.548	130.771	88.779	75.397	138.284	82.785	80.026	97.048	139.398	154.735	102.187		
49	T	3.0159	11.4095	12.6941	10.3238	8.7363	12.5931	9.6979	9.2334	3.6055	2.2240	83.5335		
	S	118.689	128.840	88.839	75.025	137.826	82.675	79.446	94.149	138.992	153.900	101.277		
50	T	3.0174	11.3165	12.7434	10.1724	8.6966	12.5655	9.5431	8.9052	3.6159	2.1926	82.7686		
	S	118.630	129.899	88.495	76.142	138.455	82.857	80.734	97.619	138.592	156.104	102.213		
51	T	2.8876	11.1438	12.6993	10.2645	8.6956	12.5050	9.6247	9.0211	3.5972	2.1865	82.6253		
	S	123.963	131.912	88.802	75.459	138.471	83.258	80.050	96.365	139.313	156.539	102.390		
52	T	2.9427	11.3597	12.3348	10.3041	8.6740	12.4201	9.5792	9.0935	3.6107	2.2146	82.5334		
	S	121.642	129.405	91.426	75.169	138.816	83.827	80.430	95.598	138.792	154.553	102.504		
53	T	2.9130	11.2099	12.3409	10.1842	8.6291	12.5775	9.5915	9.2961	3.6010	2.1876	82.5308		
	S	122.882	131.134	91.381	76.054	139.538	82.778	80.327	93.514	139.166	156.460	102.507		
54	T	2.8614	11.4496	12.9495	10.6196	8.6542	12.8649	9.7003	9.4264	3.6317	2.1951	84.3527		
	S	125.098	128.389	87.087	72.935	139.134	80.928	79.426	92.222	137.989	155.926	100.293		
55	T	2.9931	11.5785	12.9955	10.2603	8.6798	11.9567	9.3751	8.8263	3.6072	2.2001	82.4726		
	S	119.593	126.959	86.778	75.490	138.723	87.076	82.181	98.492	138.927	155.571	102.580		
56	T	2.8076	12.6159	14.2218	11.6000	10.9747	15.6343	11.7368	11.1820	4.7518	3.0699	98.5948		
	S	127.495	116.520	79.296	66.771	109.715	66.593	65.644	77.743	105.462	111.493	85.806		
57	T	3.7623	12.8564	13.4286	10.7811	13.6969	18.4779	14.4091	13.7242	6.5193	3.6908	111.3466		
	S	95.142	114.340	83.980	71.843	87.910	56.345	53.470	63.342	76.870	92.737	75.979		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
Verizon INDYCAR Series
May 31, 2014



Section Data for Car 19 - Wilson, Justin

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	4.3378	20.4239	15.5970	12.1184	15.4991	16.1286	13.6007	12.8889	5.5292	4.0285	120.1521		
	S	82.520	71.975	72.304	63.915	77.688	64.552	56.648	67.447	90.635	84.963	70.411		
59	T	3.7869	17.3525	15.5464	12.4050	14.9472	16.2344	14.7290	15.6961	3.9928	2.2561	116.9464		
	S	94.524	84.714	72.539	62.438	80.556	64.131	52.309	55.384	125.510	151.710	72.341		
60	T	3.0672	11.6748	12.8723	10.5652	8.7842	12.7509	10.5364	9.7781	3.6936	2.2033	85.9260		
	S	116.704	125.912	87.609	73.311	137.075	81.652	73.123	88.905	135.677	155.345	98.457		
61	T	2.8821	11.3792	12.2922	10.2344	8.7982	12.5467	9.7598	9.0304	3.5817	2.1692	82.6739		
	S	124.199	129.183	91.743	75.681	136.857	82.981	78.942	96.266	139.916	157.788	102.330		
62	T	2.9293	11.2002	12.0192	10.1450	8.6121	12.5064	9.7356	8.9218	3.5690	2.1717	81.8103		
	S	122.198	131.248	93.827	76.348	139.814	83.248	79.138	97.438	140.414	157.606	103.410		
63	T	2.8623	11.1642	12.0312	9.7899	8.6222	11.9854	9.5301	8.6864	3.5717	2.1845	80.4279		
	S	125.058	131.671	93.734	79.117	139.650	86.867	80.844	100.078	140.308	156.682	105.187		
64	T	2.7277	10.9011	11.8632	9.6242	8.5960	11.9056	9.2470	8.5109	3.5311	2.1714	79.0782		
	S	131.229	134.849	95.061	80.479	140.076	87.449	83.319	102.142	141.921	157.628	106.983		
65	T	2.6572	10.9269	11.7243	9.5607	8.6217	11.6948	9.2325	8.4250	3.5316	2.1670	78.5417		
	S	134.711	134.530	96.187	81.013	139.658	89.026	83.450	103.183	141.901	157.948	107.713		
66	T	2.7336	10.9472	11.6893	9.7005	8.6202	11.6517	9.2464	8.5078	3.5729	2.1867	78.8563		
	S	130.946	134.281	96.475	79.846	139.682	89.355	83.325	102.179	140.260	156.525	107.284		
67	T	2.6548	10.8503	11.6439	9.6469	8.5848	11.6886	9.2299	8.4312	3.5617	2.1846	78.4767		
	S	134.833	135.480	96.851	80.290	140.258	89.073	83.474	103.107	140.701	156.675	107.803		
68	T	2.7116	10.8210	11.6836	9.6066	8.5873	11.6973	9.2993	8.4808	3.5460	2.1762	78.6097		
	S	132.009	135.847	96.522	80.626	140.218	89.007	82.851	102.504	141.324	157.280	107.620		
69	T	2.6345	10.8681	11.8253	9.7484	8.5679	11.7993	9.3224	8.5685	3.5811	2.1944	79.1099		
	S	135.872	135.258	95.366	79.454	140.535	88.237	82.646	101.455	139.939	155.976	106.940		
70	T	2.6710	10.9357	11.9919	9.6391	8.6097	12.1714	9.3639	8.7064	3.5854	2.3837	80.0582		
	S	134.015	134.422	94.041	80.355	139.853	85.540	82.279	99.848	139.771	143.589	105.673		
71	T	3.5552	15.5137	19.3159										
	S	100.685	94.755	58.383										

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
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Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.7659	12.7692	13.6584	10.6731	8.8800	12.8804	10.0987	9.3052	3.7429	2.2565	88.0303		137.3938
	S	95.052	115.121	82.567	72.570	135.596	80.831	76.292	93.423	133.890	151.683	96.103		58.960
2	T	3.0784	11.5622	12.7911	10.1434	8.8383	12.5543	9.9736	9.0403	3.6526	2.2215	83.8557		
	S	116.279	127.138	88.165	76.360	136.236	82.931	77.249	96.160	137.200	154.073	100.888		
3	T	2.9946	11.3531	12.6005	10.2717	8.9443	12.3487	9.9897	8.9430	3.7110	2.2672	83.4238		
	S	119.533	129.480	89.499	75.406	134.621	84.311	77.125	97.207	135.041	150.967	101.410		
4	T	2.9826	11.2161	12.3490	9.9995	8.8624	12.1863	9.8306	9.0971	3.7230	2.2423	82.4889		
	S	120.014	131.062	91.321	77.458	135.865	85.435	78.373	95.560	134.606	152.644	102.559		
5	T	2.9917	11.2663	12.5281	10.0596	8.9024	13.7057	10.5195	10.8079	4.8685	3.0905	88.7402		
	S	119.649	130.478	90.016	76.996	135.255	75.964	73.241	80.434	102.934	110.750	95.334		
6	T	3.7629	18.2389	23.8131	23.1381	19.3415	19.9529	15.6526	13.6425	7.4173	4.8485	149.8083		
	S	95.127	80.597	47.357	33.475	62.254	52.180	49.222	63.721	67.563	70.594	56.472		
7	T	5.2805	19.5001	18.1337	13.4751	15.4615	17.2239	13.3346	12.1833	6.0443	4.6465	125.2835		
	S	67.788	75.384	62.190	57.480	77.877	60.447	57.779	71.353	82.911	73.662	67.527		
8	T	5.3426	22.0693	15.5004	11.5900	17.6478	14.7797	13.5189	11.8964	3.8026	2.2617	118.4094		
	S	67.000	66.608	72.755	66.829	68.229	70.444	56.991	73.074	131.788	151.334	71.447		
9	T	3.0331	11.5094	13.5691	10.7476	8.8528	12.9879	10.0334	9.2148	3.7093	2.2422	85.8996		
	S	118.016	127.722	83.110	72.067	136.012	80.162	76.789	94.339	135.103	152.650	98.487		
10	T	2.9668	11.2270	12.5068	10.2014	8.7877	12.5368	9.8323	9.0717	3.7148	2.2357	83.0810		
	S	120.653	130.934	90.169	75.925	137.020	83.046	78.360	95.827	134.903	153.094	101.828		
11	T	2.9613	11.2502	12.3782	10.0854	8.8424	12.2607	9.9986	9.2859	3.7086	2.2096	82.9809		
	S	120.878	130.664	91.106	76.799	136.172	84.917	77.056	93.617	135.128	154.903	101.951		
12	T	2.8640	11.1447	12.3535	10.0313	8.8455	12.4107	10.1161	9.8736	3.7539	2.2481	83.6414		
	S	124.984	131.901	91.288	77.213	136.125	83.890	76.161	88.045	133.498	152.250	101.146		
13	T	2.8780	11.2452	12.4735	10.1153	8.9140	12.8008	9.9543	9.5548			90.6777	25.1159	83.1674
	S	124.376	130.722	90.410	76.572	135.079	81.334	77.399	90.982			93.297	28.599	96.640
14	T			12.6978	9.7508	9.0122	12.3383	9.7730	8.9427	3.7026	2.2765	98.9711		81.3655
	S			88.813	79.434	133.607	84.382	78.835	97.210	135.347	150.350	85.479		99.559
15	T	2.8225	11.2516	12.2128	9.7775	8.9948	12.4828	10.4100	10.8947	3.9064	2.3325	85.0856		
	S	126.822	130.648	92.340	79.217	133.865	83.406	74.011	79.793	128.286	146.741	99.429		
16	T	3.2052	12.0320	13.7141	10.5672	9.0702	12.7141	9.9260	11.0246	5.1536	3.6418	91.0488		
	S	111.679	122.174	82.231	73.297	132.752	81.888	77.620	78.853	97.240	93.984	92.917		
17	T	4.5569	18.8991	19.1794	13.2719	16.9194	15.9756	11.0697	17.6438	3.9378	2.4071	123.8607		
	S	78.552	77.781	58.799	58.360	71.166	65.170	69.600	49.270	127.263	142.193	68.303		
18	T	3.5005	19.8068	19.6500	13.0589	17.9264	16.3228	13.6034	15.5731	8.4596	5.2625	133.1640		
	S	102.258	74.217	57.391	59.312	67.169	63.784	56.637	55.822	59.239	65.040	63.531		
19	T	6.7927	22.8584	18.3193	12.6927	14.5556	17.4385	12.9403	15.2032	6.7139	3.5215	131.0361		
	S	52.697	64.309	61.560	61.023	82.724	59.703	59.539	57.180	74.642	97.195	64.562		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
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May 31, 2014



Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.1727	18.6193	14.5075	12.9156	14.8825	15.7079	16.9411	15.4907	4.2134	2.3275	119.7782		
	S	85.785	78.950	77.734	59.970	80.906	66.281	45.478	56.119	118.939	147.056	70.631		
21	T	3.4395	11.8461	13.1780	10.8042	8.8315	13.2628	10.3338	9.5201	3.7332	2.2377	87.1869		
	S	104.072	124.091	85.577	71.689	136.340	78.500	74.557	91.314	134.238	152.957	97.033		
22	T	3.0741	11.5579	12.8021	10.5026	8.8521	12.8982	10.1189	9.3242	3.7282	2.2646	85.1229		
	S	116.442	127.186	88.089	73.748	136.023	80.720	76.140	93.232	134.418	151.140	99.386		
23	T	2.9091	11.2527	12.4773	10.0621	8.8950	12.2058	9.7412	8.9452	3.6602	2.2336	82.3822		
	S	123.046	130.635	90.382	76.977	135.367	85.298	79.092	97.183	136.915	153.238	102.692		
24	T	2.8808	11.1245	12.4463	9.9414	8.7218	12.1816	9.5846	8.8550	3.6713	2.2398	81.6471		
	S	124.255	132.141	90.607	77.911	138.055	85.468	80.385	98.173	136.501	152.814	103.617		
25	T	2.8069	11.0291	12.2803	9.6541	8.6852	11.8722	9.5338	8.9118	3.6589	2.2464	80.6787		
	S	127.527	133.284	91.832	80.230	138.637	87.695	80.813	97.547	136.964	152.365	104.860		
26	T	2.8129	10.9723	12.1099	9.5751	8.8634	11.7920	9.4026	8.6507	3.6597	2.2572	80.0958		
	S	127.255	133.974	93.124	80.892	135.850	88.292	81.941	100.491	136.934	151.636	105.624		
27	T	2.8035	11.0014	11.8515	9.4886	8.8109	11.8007	9.4063	8.6944	3.6620	2.2369	79.7562		
	S	127.681	133.619	95.155	81.629	136.659	88.227	81.908	99.986	136.848	153.012	106.073		
28	T	2.7864	10.9304	11.7933	9.5868	8.7953	11.7377	9.4514	8.6411	3.6526	2.2521	79.6271		
	S	128.465	134.487	95.624	80.793	136.902	88.700	81.518	100.603	137.200	151.979	106.245		
29	T	2.7135	10.8919	11.7619	9.4208	8.7267	11.7139	9.4308	8.7001	3.6444	2.2470	79.2510		
	S	131.916	134.963	95.880	82.217	137.978	88.880	81.696	99.920	137.509	152.324	106.749		
30	T	2.7073	11.1840	11.7226	9.4419	8.7551	11.8532	9.5213	8.7407	3.6428	2.2362	79.8051		
	S	132.218	131.438	96.201	82.033	137.530	87.836	80.919	99.456	137.569	153.060	106.008		
31	T	2.6955	10.8906	11.6343	9.4850	8.7675	11.7116	9.4293	8.7106	3.6443	2.2482	79.2169		
	S	132.797	134.979	96.931	81.660	137.336	88.898	81.709	99.800	137.512	152.243	106.795		
32	T	2.6930	10.8826	11.6781	9.4127	8.6755	11.6598	9.5163	8.8747			85.6112	24.5845	78.1251
	S	132.920	135.078	96.568	82.287	138.792	89.293	80.962	97.955			98.819	29.217	102.877
33	T			12.3679	9.6739	8.9355	11.9780	9.5613	8.8092	3.6742	2.2637	96.9320		79.8336
	S			91.182	80.065	134.754	86.921	80.581	98.683	136.393	151.201	87.278		101.470
34	T	2.7977	11.0778	11.8777	9.5724	8.8127	11.8628	9.4390	8.7051	3.6729	2.2547	80.0728		
	S	127.946	132.698	94.945	80.914	136.631	87.765	81.625	99.863	136.442	151.804	105.654		
35	T	2.7513	11.0076	11.8607	9.5102	8.8706	11.7568	9.4423	8.6059	3.6814	2.2499	79.7367		
	S	130.104	133.544	95.081	81.444	135.740	88.556	81.596	101.014	136.127	152.128	106.099		
36	T	2.7485	10.9848	11.9130	9.6464	8.8725	11.8492	9.4337	9.0149	3.6597	2.2236	80.3463		
	S	130.236	133.821	94.664	80.294	135.710	87.866	81.670	96.431	136.934	153.927	105.294		
37	T	2.8796	11.0406	12.0201	9.6055	8.8227	12.3565	11.5478	10.9233	4.5719	2.8513	86.6193		
	S	124.307	133.145	93.820	80.636	136.476	84.258	66.719	79.584	109.612	120.041	97.669		
38	T	3.4921	13.0772	15.4389	13.3860	15.6492	23.5377	12.6167	12.7047	4.8347	3.7635	118.5007		
	S	102.504	112.409	73.045	57.862	76.943	44.233	61.066	68.425	103.654	90.945	71.392		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
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May 31, 2014



Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.5206	21.1093	17.9143	12.5942	15.5800	27.8136	13.6412	12.6025	7.1533	4.7911	137.7201		
	S	79.183	69.638	62.951	61.500	77.284	37.433	56.480	68.980	70.057	71.439	61.429		
40	T	5.4612	20.8020	18.4057	12.5717	15.6640	22.6093	15.9640	13.8553	7.5959	5.1053	138.0344		
	S	65.545	70.666	61.271	61.610	76.870	46.049	48.262	62.743	65.975	67.043	61.289		
41	T	5.9745	22.3086	17.4622	13.3515	15.0610	20.6634	12.1842	12.6549	8.7320	4.4139	132.8062		
	S	59.914	65.894	64.581	58.012	79.948	50.386	63.234	68.694	57.391	77.544	63.702		
42	T	4.9578	20.3856	18.0394	11.9274	14.3273	18.3657	12.9773	12.1850	7.2710	4.2157	124.6522		
	S	72.200	72.110	62.515	64.938	84.042	56.689	59.369	71.343	68.923	81.190	67.869		
43	T	4.8503	20.7174	16.6043	12.0436	14.6967	17.0962	12.3202	12.1780	6.2197	4.4016	121.1280		
	S	73.800	70.955	67.918	64.312	81.929	60.899	62.536	71.384	80.572	77.761	69.843		
44	T	4.4135	20.0908	16.3307	11.4111	16.4512	14.4442	11.7214	14.8981	3.8579	2.2810	115.8999		
	S	81.104	73.168	69.056	67.876	73.192	72.080	65.731	58.351	129.899	150.054	72.994		
45	T	3.0604	11.9234	13.3454	10.8555	9.0792	14.0733	10.5174	9.6417	3.7915	2.2578	88.5456		
	S	116.963	123.287	84.503	71.351	132.621	73.980	73.255	90.162	132.174	151.596	95.544		
46	T	3.1785	12.1314	12.9941	10.5447	8.9392	13.0668	10.2352	9.4540	3.7447	2.2577	86.5463		
	S	112.617	121.173	86.788	73.454	134.698	79.678	75.275	91.952	133.826	151.602	97.751		
47	T	3.0268	11.3140	12.4362	10.0180	8.8370	12.3093	9.6488	9.0981	3.6798	2.2383	82.6063		
	S	118.262	129.928	90.681	77.315	136.256	84.581	79.850	95.549	136.186	152.916	102.413		
48	T	3.2536	11.5848	12.4643	10.0864	8.8702	12.1307	9.6563	8.9814	3.6462	2.2447	82.9186		
	S	110.018	126.890	90.477	76.791	135.746	85.827	79.788	96.791	137.441	152.480	102.028		
49	T	2.8044	11.0338	12.4077	9.9401	8.9045	12.2756	9.6537	9.1261			88.3955	27.2634	80.8988
	S	127.640	133.227	90.889	77.921	135.223	84.813	79.809	95.256			95.706	26.347	99.350
50	T			12.7235	9.8885	8.9563	12.1345	9.5868	8.9515	3.7274	2.2702	100.7215		80.9548
	S			88.633	78.328	134.441	85.800	80.366	97.114	134.447	150.768	83.994	100.064	
51	T	2.7900	11.1327	12.1087	9.7802	8.9188	12.2788	9.4972	8.8993	3.6931	2.2559	81.3547		
	S	128.299	132.043	93.134	79.195	135.006	84.791	81.124	97.684	135.695	151.723	103.989		
52	T	2.7532	11.0212	11.7733	9.6674	8.9306	12.0661	9.4858	8.8144	3.6839	2.2626	80.4585		
	S	130.014	133.379	95.787	80.119	134.828	86.286	81.222	98.625	136.034	151.274	105.147		
53	T	2.7824	11.1089	11.8445	9.7017	8.9529	11.9943	9.5232	8.8327	3.6968	2.2566	80.6940		
	S	128.650	132.326	95.211	79.836	134.492	86.803	80.903	98.420	135.560	151.676	104.841		
54	T	2.7739	10.9537	11.8050	9.7008	8.8904	11.9048	9.4160	8.7573	3.6680	2.2398	80.1097		
	S	129.044	134.201	95.530	79.843	135.437	87.455	81.824	99.268	136.624	152.814	105.605		
55	T	2.7257	10.9758	11.9359	9.8874	8.8421	12.2291	10.2236	11.0364	4.9846	3.4727	86.3133		
	S	131.326	133.931	94.482	78.337	136.177	85.136	75.360	78.768	100.537	98.561	98.015		
56	T	3.9818	14.4915	14.7374	11.7161	11.6137	16.4033	11.5942	10.5693	5.3203	3.7764	104.2040		
	S	89.898	101.439	76.521	66.109	103.678	63.471	66.452	82.249	94.193	90.635	81.187		
57	T	4.1475	14.7990	15.2435	11.5175	9.7462	13.9927	10.2455	9.6422	5.1061	4.3261	98.7663		
	S	86.306	99.331	73.981	67.249	123.545	74.406	75.199	90.158	98.145	79.118	85.657		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
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Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	5.0626	21.8434	18.1813	12.1659	14.1660	16.3963	12.7357	12.2266	6.7306	4.2078	123.7162		
	S	70.706	67.297	62.027	63.665	84.999	63.498	60.496	71.101	74.456	81.342	68.382		
59	T	4.8877	15.7019	16.7908	11.0978	12.7185	15.6335	13.0526	13.8604	3.7341	2.2347	109.7120		
	S	73.236	93.619	67.163	69.793	94.672	66.596	59.027	62.720	134.205	153.163	77.111		
60	T	3.3209	11.8303	13.1505	11.3944	9.0742	12.8867	10.5183	9.5269	3.7260	2.2440	87.6722		
	S	107.788	124.257	85.755	67.976	132.694	80.792	73.249	91.249	134.497	152.528	96.496		
61	T	2.9670	11.3110	12.7346	10.6362	8.7741	12.8605	10.0730	9.3795	3.6675	2.2207	84.6241		
	S	120.645	129.962	88.556	72.822	137.232	80.956	76.487	92.683	136.642	154.128	99.972		
62	T	2.9385	11.1744	12.2754	10.0908	8.8588	13.0932	10.0540	9.4268	3.7192	2.2300	83.8611		
	S	121.815	131.551	91.869	76.758	135.920	79.517	76.632	92.218	134.743	153.486	100.881		
63	T	3.0107	11.1449	12.5248	10.2901	8.6738	12.5188	9.9809	9.1786	3.6991	2.2314	83.2531		
	S	118.894	131.899	90.040	75.271	138.819	83.166	77.193	94.711	135.475	153.389	101.618		
64	T	3.0911	11.0969	12.3284	9.9135	8.8767	12.0395	9.6994	8.9237	3.6458	2.2262	81.8412		
	S	115.802	132.469	91.474	78.130	135.646	86.477	79.433	97.417	137.456	153.748	103.371		
65	T	2.8001	11.0673	12.0602	9.7957	8.7106	12.2363	9.5838	8.7107	3.6149	2.2136	80.7932		
	S	127.836	132.824	93.508	79.070	138.233	85.086	80.391	99.799	138.631	154.623	104.712		
66	T	2.8059	11.0403	11.8062	9.7119	8.7306	12.0014	9.5071	8.7288	3.6089	2.2094	80.1505		
	S	127.572	133.149	95.520	79.752	137.916	86.751	81.040	99.592	138.861	154.917	105.551		
67	T	2.7856	10.9552	11.8033	9.7982	8.6346	11.7238	9.4071	8.5875	3.6217	2.2179	79.5349		
	S	128.502	134.183	95.543	79.050	139.450	88.805	81.901	101.231	138.370	154.323	106.368		
68	T	2.7367	10.9295	11.7762	9.6629	8.6056	11.9087	9.4303	8.8091	3.6554	2.2380	79.7524		
	S	130.798	134.498	95.763	80.157	139.919	87.427	81.700	98.684	137.095	152.937	106.078		
69	T	2.7797	10.9275	11.7839	9.5721	8.7091	11.9233	9.5332	8.7860	3.6259	2.2287	79.8694		
	S	128.775	134.523	95.701	80.917	138.257	87.319	80.818	98.944	138.210	153.575	105.923		
70	T	2.8134	11.0031	12.3316	10.7373	8.5978	13.1358	10.3751	9.7212	3.7791	2.2609	84.7553		
	S	127.232	133.599	91.450	72.136	140.046	79.259	74.260	89.425	132.607	151.388	99.817		
71	T	3.4460	14.9301											
	S	103.875	98.459											

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
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Section Data for Car 20 - Conway, Mike

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
1	T	3.4661	12.0211	13.4543	10.4796	8.8620	12.7248	10.2954	9.3136	3.6301	2.2040	86.4510	139.8420
	S	103.273	122.285	83.819	73.910	135.871	81.819	74.835	93.339	138.050	155.296	97.859	57.927
2	T	3.0814	11.5494	12.6841	10.1088	8.7805	12.4251	9.9724	9.2101	3.6294	2.2049	83.6461	
	S	116.166	127.279	88.909	76.621	137.132	83.793	77.259	94.387	138.077	155.233	101.140	
3	T	3.0397	11.3030	12.6233	10.0901	8.5614	12.6619	9.8278	9.1604	3.6498	2.2119	83.1293	
	S	117.760	130.054	89.337	76.763	140.642	82.226	78.395	94.900	137.305	154.742	101.769	
4	T	2.9432	11.3663	12.4804	9.9939	8.7788	12.1819	9.7660	9.2021	3.6312	2.2141	82.5579	
	S	121.621	129.330	90.360	77.502	137.159	85.466	78.892	94.470	138.008	154.588	102.474	
5	T	2.8903	11.3424	12.4795	9.8180	8.7672	12.2990	9.8285	9.5844	4.0401	3.0063	84.0557	
	S	123.847	129.602	90.366	78.890	137.340	84.652	78.390	90.701	124.041	113.852	100.648	
6	T	4.1819	20.8709	23.9072	23.2715	18.7713	19.9870	14.9301	13.7708	6.8147	4.4456	150.9510	
	S	85.596	70.433	47.171	33.283	64.145	52.091	51.604	63.128	73.538	76.991	56.045	
7	T	5.0670	19.5634	18.5232	13.7272	15.7674	17.0139	13.2732	12.7394	6.6533	4.1824	126.5104	
	S	70.644	75.140	60.882	56.424	76.366	61.193	58.046	68.239	75.321	81.836	66.872	
8	T	5.3758	20.5393	15.8801	13.8050	16.9529	15.5319	14.2636	12.3888	3.7349	2.2059	120.6782	
	S	66.586	71.570	71.015	56.106	71.026	67.032	54.015	70.170	134.177	155.162	70.104	
9	T	3.3639	11.8014	12.9926	10.4827	8.7963	12.8354	9.9320	9.1664	3.6223	2.1940	85.1870	
	S	106.411	124.561	86.798	73.888	136.886	81.114	77.573	94.837	138.348	156.004	99.311	
10	T	2.9665	11.3558	12.4447	10.1529	8.7165	12.4285	9.8535	9.0775	3.5996	2.1970	82.7925	
	S	120.666	129.449	90.619	76.288	138.139	83.770	78.191	95.766	139.220	155.791	102.183	
11	T	2.9611	11.3973	12.3053	9.9793	8.7495	12.2718	9.6820	9.0974	3.6273	2.2065	82.2775	
	S	120.886	128.978	91.646	77.615	137.618	84.840	79.576	95.557	138.157	155.120	102.823	
12	T	2.9002	11.3122	12.2985	9.9173	8.7386	12.1993	9.8005	9.0606	3.6098	2.1961	82.0331	
	S	123.424	129.948	91.696	78.100	137.790	85.344	78.614	95.945	138.827	155.855	103.129	
13	T	2.8811	11.2976	12.2684	9.9238	8.6824	12.3203	9.7118	9.0073	3.5731	2.2016	81.8674	
	S	124.242	130.116	91.921	78.049	138.682	84.506	79.332	96.513	140.253	155.465	103.338	
14	T	3.1236	11.7213	12.1878	9.9005	8.7267	12.1552	9.7051	9.0810	3.5781	2.1870	82.3663	
	S	114.597	125.413	92.529	78.233	137.978	85.654	79.387	95.729	140.057	156.503	102.712	
15	T	3.0257	11.7210	12.1348	9.9062	8.7765	12.2230	9.6379	347.3791	17.5430			
	S	118.305	125.416	92.933	78.188	137.195	85.178	79.940	2.503	28.566			

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

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Section Data for Car 25 - Andretti, Marco

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.2339	11.9629	14.4146	11.6694	8.8420	13.0252	10.2215	9.2879	3.6110	2.1869	88.4553		141.7387
	S	110.688	122.880	78.235	66.374	136.179	79.932	75.376	93.597	138.780	156.510	95.642		57.152
2	T	3.1543	11.4119	12.9783	11.0186	8.7123	12.8431	10.1501	9.3518	3.6284	2.1994	85.4482		
	S	113.481	128.813	86.893	70.294	138.206	81.066	75.906	92.957	138.115	155.621	99.007		
3	T	3.0086	11.3390	12.6952	10.0059	8.6956	12.4033	9.7273	9.1056	3.6086	2.1986	82.7877		
	S	118.977	129.641	88.831	77.409	138.471	83.940	79.205	95.471	138.873	155.678	102.189		
4	T	2.9582	11.3766	12.5683	10.0815	8.6680	12.4550	9.7197	9.1366	3.5841	2.1786	82.7266		
	S	121.004	129.213	89.728	76.828	138.912	83.592	79.267	95.147	139.822	157.107	102.265		
5	T	3.0236	11.2567	13.2808	10.9621	8.6306	12.1077	9.8337	10.6029	5.1105	3.7226	88.5312		
	S	118.387	130.589	84.914	70.657	139.514	85.990	78.348	81.989	98.060	91.945	95.560		
6	T	4.5224	16.7963	25.9404	23.0541	20.0504	19.7213	15.1204	13.4973	7.5369	5.1399	151.3794		
	S	79.151	87.519	43.474	33.597	60.053	52.792	50.955	64.407	66.491	66.591	55.886		
7	T	6.3559	20.4507	19.4408	13.2778	14.8660	18.2719	13.0056	11.6547	4.9981	3.4756	125.7971		
	S	56.318	71.880	58.008	58.334	80.996	56.980	59.240	74.589	100.265	98.479	67.251		
8	T	4.6225	21.4693	17.0864	12.2059	16.5545	16.2581	10.5548	9.9482	3.7046	2.2253	114.6296		
	S	77.437	68.470	66.001	63.457	72.735	64.038	72.996	87.384	135.274	153.810	73.803		
9	T	3.0879	11.7874	13.2523	10.9233	8.8159	13.3535	10.2351	9.4451	3.6136	2.2016	86.7157		
	S	115.922	124.709	85.097	70.908	136.582	77.967	75.276	92.039	138.681	155.465	97.560		
10	T	3.1357	11.3916	12.5565	10.3314	8.6870	12.1832	9.6706	9.0542	3.5989	2.1873	82.7964		
	S	114.155	129.042	89.812	74.970	138.608	85.457	79.670	96.013	139.247	156.482	102.178		
11	T	2.8939	11.2132	12.1021	10.0488	8.5778	12.3359	9.6791	9.1097	3.5950	2.2100	81.7655		
	S	123.693	131.095	93.184	77.078	140.373	84.399	79.600	95.428	139.398	154.875	103.467		
12	T	3.1546	11.4912	12.6367	10.1241	8.6722	12.1245	9.6893	8.9077	3.5905	2.1918	82.5826		
	S	113.471	127.924	89.242	76.505	138.845	85.870	79.516	97.592	139.573	156.161	102.443		
13	T	2.9798	11.2532	12.4815	10.1015	8.5216	12.5978	9.7358	9.3698	3.6711	2.2412	82.9533		
	S	120.127	130.630	90.352	76.676	141.299	82.644	79.136	92.779	136.509	152.719	101.985		
14	T	3.0572	11.3544	12.6653	10.4611	8.6514	12.3886	9.8112	9.2207	3.5804	2.1722	83.3625		
	S	117.086	129.465	89.041	74.041	139.179	84.040	78.528	94.279	139.967	157.570	101.484		
15	T	3.1025	11.2401	12.1813	10.0601	8.5384	12.7492	9.9465	9.8982	3.8910	2.4825	84.0898		
	S	115.376	130.782	92.579	76.992	141.021	81.663	77.460	87.826	128.794	137.874	100.607		
16	T	3.8124	14.8819	14.8814	11.2747	10.0745	15.6552	11.5813	12.5468	7.2007	4.5482	106.4571		
	S	93.892	98.778	75.781	68.698	119.519	66.504	66.526	69.286	69.596	75.255	79.469		
17	T	4.8496	20.4404	18.3418	13.2271	16.4107	15.2068	13.9693	16.9214	4.1160	2.7825	126.2656		
	S	73.811	71.916	61.484	58.557	73.372	68.465	55.153	51.374	121.753	123.009	67.002		
18	T	4.3687	20.1078	19.5113	14.0062	15.5071	16.9913	13.8996	16.4712	7.4517	6.0992	134.4141		
	S	81.936	73.106	57.799	55.300	77.648	61.275	55.430	52.778	67.251	56.118	62.940		
19	T	6.3605	22.0647	17.4797	13.8013	15.0549	17.7455	13.4763	15.8572	5.4631	2.8651	130.1683		
	S	56.278	66.622	64.516	56.121	79.980	58.670	57.171	54.822	91.731	119.463	64.993		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
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Section Data for Car 25 - Andretti, Marco

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.4993	17.2586	16.3886	13.3686	14.7417	15.9250	16.5340	17.6316	4.3186	2.3037	122.9697		
	S	79.558	85.175	68.812	57.938	81.679	65.377	46.598	49.305	116.041	148.575	68.797		
21	T	3.1782	11.6086	12.9082	10.4039	8.6916	12.6153	10.1255	9.4928	3.6286	2.2012	84.8539		
	S	112.628	126.630	87.365	74.448	138.535	82.530	76.091	91.577	138.107	155.494	99.701		
22	T	2.9790	11.4553	12.5684	10.2530	8.6576	12.4932	9.7317	9.1153	3.6160	2.2060	83.0755		
	S	120.159	128.325	89.727	75.543	139.079	83.336	79.170	95.369	138.589	155.155	101.835		
23	T	2.9362	11.2817	12.3783	10.1205	8.6650	12.1639	9.5888	9.0044	3.5755	2.1927	81.9070		
	S	121.911	130.300	91.105	76.532	138.960	85.592	80.349	96.544	140.158	156.096	103.288		
24	T	2.8729	11.1656	12.2155	9.8153	8.5734	12.0380	9.4139	8.8978	3.5943	2.1971	80.7838		
	S	124.597	131.654	92.319	78.912	140.445	86.487	81.842	97.700	139.425	155.784	104.724		
25	T	2.8992	11.0563	12.1025	9.8687	8.5332	11.9108	9.5439	8.8013	3.5484	2.1859	80.4502		
	S	123.467	132.956	93.181	78.485	141.107	87.411	80.727	98.772	141.229	156.582	105.158		
26	T	2.7910	11.0990	11.9523	9.7552	8.5707	11.8098	9.4349	8.8102	3.5664	2.2047	79.9942		
	S	128.253	132.444	94.352	79.398	140.489	88.159	81.660	98.672	140.516	155.247	105.758		
27	T	2.7667	11.0227	11.6641	9.5779	8.5224	11.7501	9.3364	8.6690			85.2520	26.8264	77.7085
	S	129.380	133.361	96.684	80.868	141.285	88.607	82.522	100.279			99.235	26.776	103.428
28	T			12.5824	10.0942	8.6913	12.4017	9.7428	9.0605	3.6134	2.2096	100.5407		81.2578
	S			89.627	76.732	138.540	83.951	79.079	95.946	138.688	154.903	84.145	99.691	
29	T	2.9378	11.1903	11.9410	9.8905	8.6135	12.9016	10.2303	9.4283	3.7131	2.2289	83.0753		
	S	121.844	131.364	94.442	78.312	139.791	80.698	75.311	92.203	134.964	153.561	101.835		
30	T	3.1382	11.3902	12.0003	9.9658	8.6314	12.0872	9.6280	8.8836	3.5901	2.1955	81.5103		
	S	114.064	129.058	93.975	77.720	139.501	86.135	80.022	97.857	139.588	155.897	103.791		
31	T	2.8734	11.2303	11.9040	10.0084	8.6790	12.0725	9.5586	8.8713	3.5966	2.1944	80.9885		
	S	124.575	130.896	94.735	77.390	138.736	86.240	80.603	97.992	139.336	155.976	104.459		
32	T	2.7936	11.2575	12.1602	10.0366	8.7050	12.0626	9.6031	8.8314	3.6027	2.1946	81.2473		
	S	128.134	130.580	92.739	77.172	138.322	86.311	80.230	98.435	139.100	155.961	104.127		
33	T	2.8356	11.0934	12.0660	10.1013	8.7088	12.0887	9.7719	9.0053	3.6080	2.1958	81.4748		
	S	126.236	132.511	93.463	76.678	138.261	86.125	78.844	96.534	138.896	155.876	103.836		
34	T	2.9699	11.1813	11.9772	10.0685	8.6537	12.0360	9.6167	8.7525	3.5813	2.1961	81.0332		
	S	120.527	131.470	94.156	76.928	139.142	86.502	80.116	99.322	139.931	155.855	104.402		
35	T	2.8489	11.1028	11.9306	9.9279	8.6592	11.9993	9.5878	8.9309	3.5999	2.1916	80.7789		
	S	125.647	132.399	94.524	78.017	139.053	86.766	80.358	97.338	139.208	156.175	104.730		
36	T	2.7299	11.4042	11.9960	10.0695	8.7693	12.1995	9.9138	9.1373	3.6193	2.2058	82.0446		
	S	131.124	128.900	94.009	76.920	137.308	85.343	77.715	95.140	138.462	155.169	103.115		
37	T	2.9316	11.2917	12.1109	10.1452	8.6700	13.3254	10.5589	10.0077	3.7873	2.2747	85.1034		
	S	122.102	130.184	93.117	76.346	138.880	78.132	72.967	86.865	132.320	150.469	99.408		
38	T	3.2599	11.7706	13.7919	11.5462	14.9278	25.2549	11.7605	11.8163			116.4695	25.3842	108.9597
	S	109.805	124.887	81.767	67.082	80.661	41.225	65.512	73.569			72.637	28.297	73.764

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Section Data for Car 25 - Andretti, Marco

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T			17.5370	13.2557	13.5664	28.2758	16.2381	12.7754	5.3365	4.1018	143.2343		125.3599
	S			64.306	58.431	88.755	36.821	47.447	68.046	93.907	83.445	59.064		64.619
40	T	4.8228	21.6061	18.2773	13.8830	15.0697	22.8898	12.8137	14.0969	6.9187	4.8988	135.2768		
	S	74.221	68.036	61.701	55.791	79.901	45.485	60.127	61.667	72.432	69.869	62.538		
41	T	6.3219	22.7175	21.0341	13.9937	14.8453	18.5415	12.4087	11.9981	6.4309	4.3356	132.6273		
	S	56.621	64.708	53.614	55.350	81.109	56.152	62.090	72.455	77.926	78.945	63.788		
42	T	6.4880	20.4348	19.8425	13.6151	13.5888	15.7651	12.3569	10.9245			125.8010	21.1373	118.2591
	S	55.172	71.936	56.834	56.889	88.609	66.041	62.350	79.575			67.249	33.982	67.963
43	T			16.4957	12.2352	12.7714	16.4245	11.1480	11.2757	5.8428	3.5547	118.8931		105.2977
	S			68.365	63.305	94.280	63.389	69.111	77.097	85.770	96.287	71.156		76.931
44	T	4.3644	21.7215	16.4083	11.8717	15.1996	14.8465	10.1764	11.1740	3.6788	2.2114	111.6526		
	S	82.017	67.675	68.729	65.243	79.219	70.127	75.710	77.798	136.223	154.776	75.771		
45	T	3.2898	11.6638	13.0458	11.2739	8.7346	13.7534	10.5284	9.5726	3.6602	2.1876	87.7101		
	S	108.807	126.031	86.444	68.703	137.853	75.700	73.179	90.813	136.915	156.460	96.454		
46	T	3.1321	11.5196	12.5974	10.8355	8.6282	13.0560	10.0060	9.4355	3.5855	2.1593	84.9551		
	S	114.286	127.609	89.521	71.482	139.553	79.744	76.999	92.133	139.767	158.511	99.582		
47	T	3.1762	11.3203	12.5350	10.6012	8.8116	12.1257	9.5363	9.2575	3.6257	2.1997	83.1892		
	S	112.699	129.855	89.966	73.062	136.648	85.862	80.792	93.904	138.218	155.600	101.696		
48	T	3.0296	11.3724	13.1905	10.4792	8.7708	12.4422	9.7859	9.1528	3.6281	2.2247	84.0762		
	S	118.152	129.260	85.495	73.913	137.284	83.678	78.731	94.978	138.126	153.851	100.623		
49	T	3.1224	11.4359	12.7313	10.3907	8.7133	12.4177	9.6999	9.3151	3.6073	2.2073	83.6409		
	S	114.641	128.543	88.579	74.542	138.190	83.843	79.429	93.324	138.923	155.064	101.147		
50	T	2.9750	11.2657	12.5974	10.2654	8.7199	12.2303	9.5487	9.1855	3.6107	2.2090	82.6076		
	S	120.321	130.485	89.521	75.452	138.085	85.128	80.687	94.640	138.792	154.945	102.412		
51	T	2.9956	11.2523	13.0796	10.2948	8.7330	12.3154	9.6121	9.1570	3.5936	2.2012	83.2346		
	S	119.493	130.640	86.220	75.237	137.878	84.539	80.155	94.935	139.452	155.494	101.640		
52	T	2.9744	11.1748	12.3131	10.4001	8.6951	12.2652	9.6718	9.0423	3.5975	2.2171	82.3514		
	S	120.345	131.546	91.588	74.475	138.479	84.885	79.660	96.139	139.301	154.379	102.730		
53	T	2.9148	11.1654	12.4169	10.2760	8.7259	12.5511	9.7349	9.0493	3.5794	2.2110	82.6247		
	S	122.806	131.657	90.822	75.374	137.990	82.952	79.144	96.065	140.006	154.804	102.391		
54	T	2.8743	11.6273	12.7868	10.6536	8.7226	12.7869	9.8449	9.2077	3.6022	2.2370	84.3433		
	S	124.536	126.427	88.195	72.703	138.043	81.422	78.259	94.412	139.120	153.005	100.304		
55	T	3.1386	11.5997	13.4521	10.8556	8.8390	12.9633	9.9459	9.6178	4.3176	2.5757	87.3053		
	S	114.049	126.727	83.833	71.350	136.225	80.314	77.465	90.386	116.068	132.885	96.901		
56	T	3.6087	13.1803	15.4485	12.2714	11.6712	16.8645	11.6633	10.7543	3.8872	2.4731	101.8225		
	S	99.192	111.530	72.999	63.118	103.168	61.735	66.058	80.834	128.920	138.398	83.086		
57	T	3.8048	12.2995	13.7629	11.4386	10.3428	15.4754	13.2250	13.6385	6.5274	3.7716	104.2865		
	S	94.080	119.517	81.940	67.713	116.418	67.277	58.257	63.740	76.774	90.750	81.123		

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Section Data for Car 25 - Andretti, Marco

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	4.6080	19.9935	16.1612	12.2173	14.6869	16.8252	13.8307	12.3577	6.1912	3.8014	120.6731		
	S	77.681	73.524	69.780	63.397	81.984	61.880	55.706	70.346	80.943	90.039	70.107		
59	T	4.1931	16.8804	15.5876	12.4111	15.1230	15.5624	14.6442	15.4603	3.8993	2.2422	116.0036		
	S	85.368	87.083	72.348	62.407	79.620	66.901	52.612	56.229	128.520	152.650	72.929		
60	T	3.2402	11.5595	12.8031	10.8813	8.8964	13.2872	10.2526	9.5363	3.6504	2.1994	86.3064		
	S	110.473	127.168	88.082	71.181	135.346	78.356	75.147	91.159	137.283	155.621	98.023		
61	T	3.0419	11.5191	13.8091	10.9748	8.8204	12.6205	9.8589	9.2195	3.6141	2.1995	85.6778		
	S	117.675	127.614	81.666	70.575	136.512	82.496	78.148	94.291	138.661	155.614	98.742		
62	T	2.9408	11.2881	12.3326	10.4323	8.6998	13.8739	10.0659	9.3383	3.6110	2.1948	84.7775		
	S	121.720	130.226	91.443	74.245	138.404	75.043	76.541	93.092	138.780	155.947	99.791		
63	T	3.0045	11.2056	12.4755	10.2961	8.6516	12.5629	9.7180	9.2316	3.5978	2.2077	82.9513		
	S	119.139	131.184	90.395	75.227	139.176	82.874	79.281	94.168	139.290	155.036	101.988		
64	T	3.0077	11.1270	12.0194	10.1025	8.6472	12.3268	9.5782	8.9378	3.5668	2.1924	81.5058		
	S	119.013	132.111	93.826	76.669	139.246	84.461	80.438	97.263	140.500	156.118	103.796		
65	T	2.9410	11.1739	12.0226	9.9309	8.6041	11.9301	9.4173	8.8328	3.5729	2.1871	80.6127		
	S	121.712	131.557	93.801	77.993	139.944	87.270	81.813	98.419	140.260	156.496	104.946		
66	T	2.8838	11.0503	11.7401	9.7923	8.6048	11.8432	9.3468	8.7286	3.5563	2.1906	79.7368		
	S	124.126	133.028	96.058	79.097	139.932	87.910	82.430	99.594	140.915	156.246	106.099		
67	T	2.7637	10.8785	11.6752	9.7092	8.5391	11.6764	9.2802	8.5505	3.5478	2.2286	78.8492		
	S	129.520	135.129	96.592	79.774	141.009	89.166	83.021	101.669	141.253	153.582	107.293		
68	T	3.1019	11.0848	11.5498	9.6432	8.5536	11.8824	9.3138	8.6317	3.5544	2.1818	79.4974		
	S	115.398	132.614	97.640	80.320	140.770	87.620	82.722	100.712	140.990	156.876	106.419		
69	T	2.8684	10.8901	11.7309	9.8592	8.5820	12.3101	9.9704	9.0363	3.6261	2.2175	81.0910		
	S	124.792	134.985	96.133	78.561	140.304	84.576	77.274	96.203	138.203	154.351	104.327		
70	T	3.0418	11.4841	12.9707	10.9342	8.8408	13.5953	10.3983	9.7384	3.6825	2.2566	86.9427		
	S	117.679	128.003	86.944	70.837	136.197	76.581	74.094	89.267	136.086	151.676	97.305		
71	T	3.4466	19.6728											
	S	103.857	74.722											

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Section Data for Car 27 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.3676	12.0754	13.5729	10.3464	8.7111	13.0530	10.0322	9.3325	3.6492	2.2308	86.3711		139.8811
	S	106.294	121.735	83.087	74.861	138.225	79.762	76.798	93.150	137.328	153.430	97.949		57.911
2	T	3.2152	11.3941	12.6634	10.1486	8.7332	12.4107	9.9690	9.3162	3.6373	2.2122	83.6999		
	S	111.332	129.014	89.054	76.320	137.875	83.890	77.285	93.313	137.777	154.721	101.075		
3	T	3.0998	11.1408	12.7406	10.0575	8.6828	12.5717	9.8706	9.0887	3.6198	2.2109	83.0832		
	S	115.477	131.947	88.514	77.012	138.675	82.816	78.055	95.648	138.443	154.811	101.826		
4	T	3.0317	11.2575	12.3612	9.9714	8.7247	12.3924	9.9092	9.0245	3.6141	2.2202	82.5069		
	S	118.071	130.580	91.231	77.677	138.009	84.014	77.751	96.329	138.661	154.163	102.537		
5	T	2.9986	11.1860	12.3743	9.9903	8.7861	12.3705	9.8955	9.4038	3.7927	2.9934	83.7912		
	S	119.374	131.414	91.135	77.530	137.045	84.163	77.859	92.443	132.132	114.342	100.965		
6	T	4.1951	20.7880	23.8365	23.1601	19.1271	19.9812	14.8019	13.9398	6.6303	4.3035	150.7635		
	S	85.327	70.714	47.311	33.443	62.952	52.106	52.051	62.362	75.583	79.534	56.114		
7	T	5.2631	19.3951	18.3330	14.2552	15.0758	17.7576	13.0019	12.8944	6.5414	4.1241	126.6416		
	S	68.012	75.792	61.514	54.334	79.869	58.630	59.257	67.418	76.610	82.993	66.803		
8	T	5.4639	20.2430	16.1088	13.8805	16.8546	15.8205	14.3534	12.4640	3.8017	2.2601	121.2505		
	S	65.513	72.618	70.007	55.801	71.440	65.809	53.677	69.746	131.819	151.441	69.773		
9	T	3.2546	11.5893	13.0919	10.4073	8.7429	12.7487	9.9553	9.3215	3.6328	2.2129	84.9572		
	S	109.984	126.841	86.139	74.423	137.722	81.666	77.391	93.259	137.948	154.672	99.580		
10	T	3.0543	11.2116	12.4621	10.1932	8.7400	12.4617	9.8628	9.0875	3.6075	2.2053	82.8860		
	S	117.197	131.114	90.493	75.986	137.768	83.547	78.117	95.661	138.915	155.205	102.068		
11	T	2.9644	11.1624	12.3827	10.0604	8.7103	12.2406	9.8118	9.0363	3.5985	2.2043	82.1717		
	S	120.751	131.692	91.073	76.990	138.238	85.056	78.523	96.203	139.263	155.275	102.955		
12	T	2.9815	11.1373	12.3139	10.0651	8.7142	12.2771	9.7980	8.9678	3.6149	2.2101	82.0799		
	S	120.059	131.989	91.582	76.954	138.176	84.803	78.634	96.938	138.631	154.868	103.070		
13	T	2.9266	11.1873	12.3504	9.9490	8.6838	12.3253	9.8033	8.9938	3.6334	2.2312	82.0841		
	S	122.311	131.399	91.311	77.852	138.659	84.471	78.591	96.657	137.925	153.403	103.065		
14	T	3.0849	11.4747	12.1116	10.0334	8.6748	12.1817	9.9003	8.9860	3.6102	2.2204	82.2780		
	S	116.034	128.108	93.111	77.197	138.803	85.467	77.821	96.741	138.811	154.149	102.822		
15	T	3.0111	11.3547	12.2382	9.8899	8.6348	12.1022	9.7281	8.9536	3.6224	2.2148	81.7498		
	S	118.878	129.462	92.148	78.317	139.446	86.029	79.199	97.091	138.344	154.539	103.486		
16	T	3.1537	14.0548	16.4969	12.8080	12.5182	16.8258	12.2077	13.5585	6.1743	4.1008	111.8987		
	S	113.503	104.591	68.360	60.474	96.187	61.877	63.112	64.116	81.165	83.465	75.604		
17	T	5.1373	19.8849	18.6163	13.7661	14.1871	17.5500	14.0278	17.9787			134.6477	24.3484	127.0826
	S	69.678	73.925	60.577	56.265	84.872	59.324	54.923	48.353			62.831	29.501	63.244
18	T			16.3374	12.9924	17.6868	17.2721	12.6525	15.1068	7.8329	5.3347	138.1381		121.3548
	S			69.027	59.615	68.079	60.279	60.893	57.545	63.978	64.160	61.243		66.752
19	T	6.4359	24.2388	19.3480	13.2805	13.6383	17.3336	12.2671	13.7286	7.4495	3.9863	131.7066		
	S	55.618	60.647	58.287	58.322	88.287	60.065	62.807	63.322	67.271	85.862	64.234		

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Section Data for Car 27 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.5050	19.1446	13.7078	11.5159	16.2928	14.4147	16.5013	15.5052	4.1270	2.3248	118.0391		
	S	79.457	76.784	82.269	67.259	73.903	72.227	46.691	56.066	121.429	147.227	71.671		
21	T	3.2574	11.6842	13.2192	10.6989	8.7250	13.5644	10.2739	9.7006	3.7046	2.2341	87.0623		
	S	109.890	125.811	85.310	72.395	138.005	76.755	74.991	89.615	135.274	153.204	97.172		
22	T	3.0836	11.4346	12.7671	10.3847	8.7009	13.1209	10.0364	9.4594	3.6674	2.2127	84.8677		
	S	116.083	128.557	88.331	74.585	138.387	79.349	76.766	91.900	136.646	154.686	99.685		
23	T	3.0357	11.2910	12.5276	10.0252	8.7049	12.7247	9.8227	9.1704	3.6322	2.2165	83.1509		
	S	117.915	130.192	90.019	77.260	138.323	81.820	78.436	94.796	137.970	154.420	101.743		
24	T	2.9592	11.2777	12.2316	10.0122	8.6656	12.1668	9.6450	8.9935	3.6436	2.2184	81.8136		
	S	120.963	130.346	92.198	77.360	138.951	85.572	79.881	96.661	137.539	154.288	103.406		
25	T	2.9373	11.3057	12.3157	9.8465	8.6638	12.1463	9.4540	8.9085	3.6113	2.2264	81.4155		
	S	121.865	130.023	91.568	78.662	138.980	85.716	81.495	97.583	138.769	153.734	103.911		
26	T	2.9989	11.3421	12.1397	9.8420	8.7025	12.1781	9.5507	8.9627	3.6393	2.2345	81.5905		
	S	119.362	129.606	92.896	78.698	138.361	85.493	80.670	96.993	137.701	153.176	103.689		
27	T	2.9401	11.2320	12.5585	10.0129	8.7802	12.1505	9.5528	8.7302	3.5931	2.2244	81.7747		
	S	121.749	130.876	89.798	77.355	137.137	85.687	80.652	99.576	139.472	153.872	103.455		
28	T	2.9841	11.2129	11.9645	9.8165	8.7087	12.1398	9.6069	8.8816	3.6179	2.2307	81.1636		
	S	119.954	131.099	94.256	78.902	138.263	85.762	80.198	97.879	138.516	153.437	104.234		
29	T	2.8997	11.2907	12.0260	9.8748	8.7039	12.0467	9.5361	8.8305	3.5996	2.2271	81.0351		
	S	123.445	130.196	93.774	78.437	138.339	86.425	80.793	98.445	139.220	153.685	104.399		
30	T	2.9793	11.1721	11.8617	9.7890	8.6860	12.0266	9.4964	8.7781	3.6073	2.2156	80.6121		
	S	120.147	131.578	95.073	79.124	138.624	86.569	81.131	99.033	138.923	154.483	104.947		
31	T	2.8697	11.1198	11.9391	9.6450	8.6533	11.9390	9.5258	8.7902	3.6191	2.2277	80.3287		
	S	124.736	132.197	94.457	80.305	139.148	87.205	80.881	98.896	138.470	153.644	105.317		
32	T	2.8709	11.1757	11.8124	9.8248	8.6809	11.9842	9.5452	8.7912	3.6455	2.2273	80.5581		
	S	124.684	131.535	95.470	78.836	138.706	86.876	80.716	98.885	137.467	153.672	105.017		
33	T	2.9234	11.1665	11.7415	9.7858	8.7086	11.9702	9.6327	8.6738	3.5918	2.2213	80.4156		
	S	122.445	131.644	96.046	79.150	138.265	86.977	79.983	100.223	139.522	154.087	105.203		
34	T	2.8868	11.1091	11.8726	9.7153	8.6849	11.9424	9.6119	8.7094	3.5935	2.2273	80.3532		
	S	123.997	132.324	94.986	79.724	138.642	87.180	80.156	99.814	139.456	153.672	105.285		
35	T	2.9039	11.1125	11.7856	9.7698	8.6933	11.9522	9.6069	8.8178	3.6089	2.2213	80.4722		
	S	123.267	132.283	95.687	79.280	138.508	87.108	80.198	98.587	138.861	154.087	105.129		
36	T	2.8737	11.1632	11.6806	9.7825	8.7588	12.0540	9.5342	8.7090	3.5784	2.2213	80.3557		
	S	124.562	131.683	96.547	79.177	137.472	86.373	80.810	99.818	140.045	154.087	105.282		
37	T	2.8863	11.0397	11.7655	9.7402	8.6511	11.9678	9.4619	9.1828	3.7304	2.3799	80.8056		
	S	124.018	133.156	95.850	79.520	139.184	86.995	81.427	94.668	134.339	143.818	104.696		
38	T	3.4790	16.7116	19.2827	14.9856	15.2841	22.3051	13.9258	12.7273	5.7833	3.9713	128.4558		
	S	102.890	87.963	58.484	51.686	78.781	46.677	55.326	68.303	86.652	86.187	65.859		

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Section Data for Car 27 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.7699	19.6229	18.3017	13.5824	14.5217	27.4565	14.1787	14.1653	6.5506	4.1637	137.3134		
	S	75.044	74.912	61.619	57.026	82.917	37.919	54.339	61.370	76.502	82.204	61.611		
40	T	5.7572	19.9921	18.1384	13.5053	14.0917	24.4130	16.6454	14.1959	7.1253	4.7796	138.6439		
	S	62.175	73.529	62.173	57.351	85.447	42.647	46.286	61.237	70.332	71.611	61.020		
41	T	5.6122	21.4155	18.4103	12.7419	15.8894	19.6160	13.2842	13.5546	6.5363	4.4752	131.5356		
	S	63.782	68.642	61.255	60.787	75.780	53.076	57.998	64.135	76.670	76.482	64.317		
42	T	5.1779	20.2987	17.6228	13.1321	14.7701	17.9713	13.7079	12.5842	6.3044	4.0966	125.6660		
	S	69.131	72.418	63.993	58.981	81.522	57.933	56.205	69.080	79.490	83.550	67.321		
43	T	4.9662	19.7463	17.6355	13.1136	14.3306	16.7021	12.7998	12.8446	5.8228	3.8027	121.7642		
	S	72.078	74.444	63.946	59.064	84.022	62.336	60.193	67.680	86.064	90.008	69.479		
44	T	4.5715	19.6738	14.4652	12.6908	16.4292	14.2116	13.5264	16.5928	3.7579	2.2300	118.1492		
	S	78.301	74.719	77.961	61.032	73.290	73.260	56.959	52.391	133.355	153.486	71.604		
45	T	3.2369	11.7780	13.0117	10.6562	8.8179	13.6105	10.5446	9.7469	3.6785	2.2178	87.2990		
	S	110.586	124.809	86.670	72.685	136.551	76.495	73.066	89.189	136.234	154.330	96.908		
46	T	3.0630	11.3970	12.5471	10.4342	8.7799	12.7131	10.2792	9.7729			91.0821	25.0673	83.5371
	S	116.864	128.981	89.880	74.231	137.142	81.895	74.953	88.952			92.883	28.655	96.212
47	T			13.2451	10.2680	8.7444	12.2529	9.5546	8.9048	3.5846	2.1761	99.5753	82.0530	
	S			85.143	75.433	137.699	84.971	80.637	97.624	139.803	157.287	84.961	98.725	
48	T	2.9009	11.5461	12.4389	9.7280	8.7061	11.8222	9.4773	8.8230	3.6109	2.2165	81.2699		
	S	123.394	127.316	90.661	79.620	138.304	88.066	81.295	98.529	138.784	154.420	104.098		
49	T	2.8574	11.0785	12.0270	9.6927	8.6568	11.8618	9.4177	8.7503	3.6107	2.1989	80.1518		
	S	125.273	132.689	93.766	79.910	139.092	87.772	81.809	99.347	138.792	155.656	105.550		
50	T	2.8189	11.1138	11.7607	9.6603	8.6569	11.8899	9.3633	8.8539	3.6047	2.2002	79.9226		
	S	126.984	132.268	95.889	80.178	139.090	87.565	82.285	98.185	139.023	155.564	105.852		
51	T	2.7783	11.0956	12.1322	9.9268	8.6744	11.7986	9.4595	8.8003	3.6146	2.2005	80.4808		
	S	128.839	132.485	92.953	78.026	138.810	88.242	81.448	98.783	138.642	155.543	105.118		
52	T	2.8489	11.1390	11.7201	9.6885	8.5762	13.0553	9.7611	9.2056	3.5869	2.1959	81.7775		
	S	125.647	131.969	96.222	79.945	140.399	79.748	78.931	94.434	139.713	155.869	103.451		
53	T	2.9849	11.1017	11.9881	9.8695	8.4649	12.5745	9.6749	8.8690	3.5708	2.1799	81.2782		
	S	119.922	132.412	94.071	78.479	142.245	82.797	79.634	98.018	140.343	157.013	104.087		
54	T	2.9293	11.0443	13.2621	10.2834	8.6746	12.8130	9.9786	9.1383	3.5988	2.1750	83.8974		
	S	122.198	133.100	85.034	75.320	138.807	81.256	77.211	95.129	139.251	157.367	100.837		
55	T	2.9495	11.1401	13.4007	11.0996	8.4795	13.9951	9.7997	9.7041	4.5410	3.2840	88.3933		
	S	121.361	131.956	84.154	69.781	142.000	74.393	78.620	89.583	110.358	104.224	95.709		
56	T	3.7034	14.7894	14.8662	11.1150	11.8529	16.2840	11.7124	11.3203	4.9131	2.8607	103.4174		
	S	96.656	99.396	75.858	69.685	101.586	63.936	65.781	76.793	102.000	119.646	81.804		
57	T	3.7711	12.7541	13.0547	10.7349	10.0293	14.6194	12.5855	13.5953	6.4787	4.3687	101.9917		
	S	94.920	115.257	86.385	72.152	120.057	71.216	61.218	63.943	77.351	78.347	82.948		

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Section Data for Car 27 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	4.6473	20.8271	16.0052	12.0876	15.6077	15.8658	13.9215	12.3636	6.6611	4.0566	122.0435		
	S	77.024	70.581	70.460	64.078	77.147	65.621	55.343	70.313	75.233	84.374	69.320		
59	T	4.3887	16.0753	15.2107	11.3533	16.1731	15.0728	14.0079	14.9588	3.7694	2.2197	113.2297		
	S	81.563	91.445	74.140	68.222	74.450	69.074	55.001	58.114	132.949	154.198	74.715		
60	T	3.2830	11.5817	13.5193	10.8374	8.6786	13.0666	10.1322	9.6135	3.6409	2.1863	86.5395		
	S	109.033	126.924	83.416	71.470	138.743	79.679	76.040	90.427	137.641	156.553	97.759		
61	T	3.0994	11.2861	13.2361	10.8022	8.6648	12.9028	9.8370	9.2107	3.6088	2.1831	84.8310		
	S	115.492	130.249	85.201	71.703	138.963	80.691	78.322	94.381	138.865	156.783	99.728		
62	T	2.9267	11.3971	12.4562	10.2257	8.6144	12.6378	9.5845	8.8665	3.5709	2.1846	82.4644		
	S	122.307	128.980	90.535	75.745	139.777	82.383	80.385	98.045	140.339	156.675	102.590		
63	T	2.8512	10.9696	11.5804	9.7343	8.5811	11.8422	9.3710	8.8825	3.5552	2.1800	79.5475		
	S	125.545	134.007	97.382	79.569	140.319	87.917	82.217	97.869	140.959	157.006	106.352		
64	T	2.8917	10.9913	11.6259	9.6668	8.5821	12.5915	9.5780	8.9780	3.5749	2.1782	80.6584		
	S	123.787	133.742	97.001	80.124	140.303	82.686	80.440	96.828	140.182	157.136	104.887		
65	T	2.8279	10.9137	11.7146	9.6143	8.5234	11.7941	9.2249	8.8652	3.6208	2.2065	79.3054		
	S	126.580	134.693	96.267	80.562	141.269	88.276	83.519	98.060	138.405	155.120	106.676		
66	T	2.8905	10.9141	11.5423	9.3730	8.5366	11.5561	9.1383	8.5821	3.5470	2.1834	78.2634		
	S	123.838	134.688	97.704	82.636	141.050	90.094	84.310	101.294	141.285	156.761	108.097		
67	T	2.8455	10.9715	11.4516	9.3679	8.5140	11.5629	9.2634	8.5601	3.5448	2.1889	78.2706		
	S	125.797	133.984	98.478	82.681	141.425	90.041	83.172	101.555	141.372	156.367	108.087		
68	T	2.7878	10.9680	11.5477	9.4850	8.5407	11.5962	9.1590	8.4849	3.5226	2.1782	78.2701		
	S	128.400	134.026	97.658	81.660	140.983	89.783	84.120	102.455	142.263	157.136	108.087		
69	T	2.7965	10.8947	11.3497	9.3553	8.5070	11.5470	9.1574	8.6818	3.5338	2.1714	77.9946		
	S	128.001	134.928	99.362	82.792	141.541	90.165	84.135	100.131	141.812	157.628	108.469		
70	T	2.8308	10.7343	11.3963	9.5713	8.4340	12.2610	9.3708	8.7963	3.5937	2.2204	79.2089		
	S	126.450	136.944	98.956	80.924	142.766	84.914	82.219	98.828	139.449	154.149	106.806		
71	T	3.3144	15.6345	17.3010										
	S	108.000	94.023	65.183										

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.0507	11.4234	13.3754	11.4398	8.7352	13.9244	10.1346	9.3813	3.6878	2.2139	87.3665		139.4392
	S	117.335	128.683	84.314	67.706	137.844	74.771	76.022	92.665	135.890	154.602	96.833		58.095
2	T	3.0978	11.6639	13.0663	10.5506	8.6634	12.8772	10.0540	9.2815	3.6845	2.2093	85.1485		
	S	115.551	126.030	86.308	73.412	138.986	80.851	76.632	93.661	136.012	154.924	99.356		
3	T	3.0491	11.4592	12.5978	10.1193	8.6321	12.6904	9.7874	9.0446	3.6140	2.1890	83.1829		
	S	117.397	128.281	89.518	76.541	139.490	82.041	78.719	96.115	138.665	156.360	101.704		
4	T	3.0467	11.3455	12.6423	10.2013	8.8397	12.2334	9.7559	8.8804	3.6255	2.2069	82.7776		
	S	117.489	129.567	89.203	75.926	136.214	85.106	78.973	97.892	138.225	155.092	102.202		
5	T	2.9082	11.0324	12.6020	10.7178	8.9189	13.3374	10.4688	10.5672	5.1814	3.7066	89.4407		
	S	123.085	133.244	89.488	72.267	135.004	78.061	73.595	82.266	96.718	92.341	94.588		
6	T	4.4584	16.0471	26.3217	23.9871	19.0426	19.4301	15.1454	12.7544			165.6895	28.9965	143.6782
	S	80.288	91.605	42.844	32.290	63.231	53.584	50.871	68.158			51.059	24.772	55.939
7	T			14.8363	11.4994	15.7784	17.9140	12.6069	12.4689	5.5376	3.7684	115.2252		108.2400
	S			76.011	67.355	76.313	58.119	61.114	69.719	90.497	90.827	73.421		74.840
8	T	4.1588	21.4701	16.5079	11.3920	17.0749	14.8184	10.2908	9.5397	3.6766	2.2094	111.1386		
	S	86.072	68.467	68.314	67.990	70.518	70.260	74.868	91.126	136.304	154.917	76.121		
9	T	3.1013	11.5281	13.1176	10.5588	8.6454	13.6885	10.2766	9.3990	3.6646	2.1999	86.1798		
	S	115.421	127.515	85.971	73.355	139.275	76.059	74.972	92.490	136.751	155.586	98.167		
10	T	3.0849	11.5418	12.6586	10.4151	8.6051	13.1023	9.9135	9.1607	3.6040	2.1766	84.2626		
	S	116.034	127.363	89.088	74.368	139.928	79.462	77.718	94.896	139.050	157.251	100.400		
11	T	3.1026	11.3790	13.4243	10.3926	8.8129	12.2401	9.7901	8.7837	3.6091	2.2076	83.7420		
	S	115.372	129.185	84.006	74.529	136.628	85.059	78.697	98.969	138.854	155.043	101.025		
12	T	2.9318	11.0805	12.2000	9.8115	8.6000	12.5448	9.6708	8.9138	3.6382	2.1903	81.5817		
	S	122.094	132.665	92.437	78.943	140.011	82.993	79.668	97.525	137.743	156.268	103.700		
13	T	2.9210	11.2000	12.3222	9.7672	8.5502	12.5417	9.6192	8.8680	3.6079	2.1916	81.5890		
	S	122.545	131.250	91.520	79.301	140.826	83.014	80.095	98.029	138.900	156.175	103.690		
14	T	3.0300	11.2465	12.3736	10.1140	8.4985	12.8505	9.7023	8.9873	3.6066	2.1836	82.5929		
	S	118.137	130.707	91.140	76.582	141.683	81.019	79.409	96.727	138.950	156.747	102.430		
15	T	3.0440	11.0835	12.9777	10.8464	8.6078	12.7255	9.9736	10.1099	4.1759	2.9160	86.4603		
	S	117.593	132.630	86.897	71.410	139.884	81.815	77.249	85.987	120.007	117.377	97.848		
16	T	3.7843	14.6299	15.1351	11.4710	11.0460	15.0512	11.1846	11.9914	5.8740	4.9879	105.1554		
	S	94.589	100.479	74.511	67.522	109.007	69.173	68.885	72.495	85.314	68.621	80.452		
17	T	5.2241	20.4723	19.2210	13.2498	16.8300	15.1068	11.9068	17.7313	3.9256	2.3417	126.0094		
	S	68.520	71.804	58.672	58.457	71.544	68.918	64.707	49.027	127.659	146.164	67.138		
18	T	3.4502	20.5588	19.1572	13.4710	17.2938	16.8514	13.5505	15.7035	8.3219	5.2537	133.6120		
	S	103.749	71.502	58.867	57.497	69.626	61.783	56.858	55.358	60.219	65.149	63.318		
19	T	6.8517	23.1319	17.9092	12.5939	14.2818	17.8272	12.9677	15.5957	6.6998	3.3916	131.2505		
	S	52.243	63.549	62.969	61.502	84.309	58.402	59.413	55.741	74.799	100.918	64.457		

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.6027	17.3306	15.5182	13.9630	14.2238	15.7038	16.8995	16.6551	4.2202	2.2915	120.4084		
	S	99.357	84.821	72.671	55.471	84.653	66.298	45.590	52.195	118.747	149.366	70.261		
21	T	3.2695	11.8138	13.0342	10.5931	8.7958	13.2045	10.6104	9.5133	3.7042	2.2226	86.7614		
	S	109.483	124.431	86.521	73.118	136.894	78.847	72.613	91.379	135.289	153.997	97.509		
22	T	3.0299	11.4027	12.8358	10.4804	8.7443	12.7906	9.9940	9.2230	3.6675	2.2154	84.3836		
	S	118.141	128.917	87.858	73.904	137.700	81.399	77.092	94.255	136.642	154.497	100.256		
23	T	3.0466	11.2717	12.7406	10.1252	8.7395	12.3388	9.8412	8.9656	3.5946	2.2002	82.8640		
	S	117.493	130.415	88.514	76.497	137.776	84.379	78.289	96.962	139.414	155.564	102.095		
24	T	2.9595	11.1701	12.2051	9.7609	8.6381	12.2275	9.5669	8.7765	3.5731	2.1988	81.0765		
	S	120.951	131.601	92.398	79.352	139.393	85.147	80.533	99.051	140.253	155.663	104.346		
25	T	2.8880	11.0362	12.0911	9.7384	8.6007	11.9916	9.4774	8.6575	3.5848	2.1996	80.2653		
	S	123.945	133.198	93.269	79.535	139.999	86.822	81.294	100.412	139.795	155.607	105.400		
26	T	2.8772	10.9700	12.0147	9.7103	8.6278	12.0142	9.5692	8.4924	3.5588	2.2026	80.0372		
	S	124.411	134.002	93.862	79.765	139.559	86.659	80.514	102.364	140.816	155.395	105.701		
27	T	2.8601	10.8956	11.8212	9.5608	8.5827	11.8286	9.4522	8.4887	3.5570	2.1950	79.2419		
	S	125.155	134.917	95.399	81.013	140.293	88.019	81.511	102.409	140.887	155.933	106.762		
28	T	2.8543	10.9224	11.6962	9.5273	8.5892	12.0357	9.4418	8.5655	3.5619	2.1976	79.3919		
	S	125.409	134.586	96.418	81.297	140.187	86.504	81.600	101.491	140.694	155.748	106.560		
29	T	2.8513	10.9491	11.8964	9.6064	8.6268	11.9146	9.4742	8.5158	3.5529	2.1972	79.5847		
	S	125.541	134.258	94.796	80.628	139.576	87.383	81.321	102.083	141.050	155.777	106.302		
30	T	2.8618	10.9370	11.7715	9.5044	8.5765	11.7773	9.5125	8.5397	3.5524	2.1983	79.2314		
	S	125.080	134.406	95.801	81.493	140.394	88.402	80.994	101.797	141.070	155.699	106.776		
31	T	2.8005	10.8651	11.7493	9.6126	8.5696	11.8911	9.4005	8.4563	3.5621	2.2044	79.1115		
	S	127.818	135.296	95.983	80.576	140.507	87.556	81.959	102.801	140.686	155.268	106.938		
32	T	2.7730	10.7892	11.6513	9.5771	8.7124	11.7227	9.5368	8.4854			100.3281	29.3800	77.9443
	S	129.086	136.247	96.790	80.875	138.204	88.814	80.788	102.449			84.323	24.448	103.116
33	T			13.1926	10.1319	8.6922	12.3675	9.5889	8.6434	3.6555	2.2374	88.3899		81.3937
	S			85.482	76.446	138.525	84.183	80.349	100.576	137.091	152.978	95.712		99.525
34	T	2.8350	10.9950	11.7285	9.5458	8.6878	11.9913	9.5107	8.6273	3.6252	2.2323	79.7789		
	S	126.263	133.697	96.153	81.140	138.596	86.824	81.009	100.764	138.237	153.327	106.043		
35	T	2.8525	10.8474	11.8687	9.5339	8.7110	11.8137	9.4254	8.4294	3.5750	2.2064	79.2634		
	S	125.488	135.516	95.017	81.241	138.226	88.130	81.742	103.129	140.178	155.127	106.733		
36	T	2.7465	10.8881	11.7799	9.6438	8.6619	12.1216	9.4395	8.6687	3.6099	2.2076	79.7675		
	S	130.331	135.010	95.733	80.315	139.010	85.891	81.620	100.282	138.823	155.043	106.058		
37	T	2.8409	10.9121	11.9785	9.7104	8.6115	12.8491	11.5749	10.5293	4.6298	2.7161	86.3526		
	S	126.000	134.713	94.146	79.765	139.824	81.028	66.563	82.562	108.241	126.016	97.970		
38	T	3.4193	13.1479	15.4150	13.1128	15.7436	24.4687	11.9676	12.5195	5.2301	3.2337	118.2582		
	S	104.686	111.805	73.158	59.068	76.481	42.550	64.378	69.437	95.818	105.846	71.538		

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.5212	22.0239	18.4885	12.8485	14.5211	27.7259	14.7416	11.9173	6.2961	4.8793	137.9634		
	S	79.172	66.746	60.996	60.283	82.920	37.551	52.264	72.946	79.595	70.148	61.321		
40	T	5.7573	20.9265	18.5982	12.9662	15.6301	22.7398	15.8183	13.9047	7.1489	5.0583	138.5483		
	S	62.174	70.246	60.636	59.736	77.037	45.785	48.707	62.520	70.100	67.666	61.062		
41	T	5.8144	23.4404	18.7422	12.6474	14.9524	19.4978	13.4383	12.0995	7.3560	4.8873	132.8757		
	S	61.563	62.712	60.170	61.241	80.528	53.398	57.333	71.847	68.126	70.033	63.669		
42	T	5.0105	20.7375	19.5689	12.3616	12.4790	17.8218	13.2655	12.1515	6.4669	4.4579	124.3211		
	S	71.441	70.886	57.629	62.657	96.489	58.419	58.080	71.540	77.493	76.779	68.050		
43	T	5.0324	20.4597	17.9228	12.3274	13.3446	17.9435	12.5149	11.6633	5.7079	4.0690	120.9855		
	S	71.130	71.849	62.921	62.831	90.231	58.023	61.563	74.534	87.797	84.117	69.926		
44	T	4.5216	20.9141	15.7418	11.3543	16.0212	15.3315	11.0563	14.1899	3.7728	2.2210	115.1245		
	S	79.165	70.288	71.639	68.216	75.156	67.908	69.685	61.263	132.829	154.107	73.486		
45	T	3.2244	11.8923	13.7223	11.5699	8.9493	14.5555	10.6992	9.5732	3.7298	2.2287	90.1446		
	S	111.014	123.609	82.182	66.945	134.546	71.529	72.010	90.807	134.360	153.575	93.849		
46	T	3.0621	11.3434	12.8058	10.5469	8.7567	13.2086	9.9818	9.2657	3.6220	2.1822	84.7752		
	S	116.898	129.591	88.064	73.438	137.505	78.823	77.186	93.821	138.359	156.848	99.793		
47	T	3.3399	11.3185	12.6349	10.1610	8.6648	12.4187	9.7257	9.0144			101.1105	26.0236	82.0651
	S	107.175	129.876	89.255	76.227	138.963	83.836	79.218	96.437			83.671	27.602	97.938
48	T			12.6667	9.8942	8.7543	12.2119	9.6565	8.7055	3.6315	2.2269	87.6051		80.6269
	S			89.031	78.283	137.543	85.256	79.786	99.859	137.997	153.699	96.570	100.471	
49	T	2.8112	11.1511	11.9873	9.7255	8.6572	11.9998	9.4750	8.7098	3.6044	2.1966	80.3179		
	S	127.332	131.826	94.077	79.641	139.085	86.763	81.314	99.809	139.035	155.819	105.331		
50	T	2.8566	11.2928	12.0093	9.9841	8.4876	12.6013	9.5233	8.7297	3.5878	2.1931	81.2656		
	S	125.308	130.171	93.904	77.578	141.865	82.621	80.902	99.582	139.678	156.068	104.103		
51	T	2.8533	11.1267	12.0199	9.7738	8.6405	11.9786	9.4050	8.6436	3.5904	2.1944	80.2262		
	S	125.453	132.115	93.822	79.247	139.354	86.916	81.920	100.574	139.577	155.976	105.452		
52	T	2.8157	11.0611	11.8620	9.6464	8.6221	11.8978	9.3439	8.5789	3.5779	2.1893	79.5951		
	S	127.128	132.898	95.071	80.294	139.652	87.507	82.455	101.332	140.064	156.339	106.288		
53	T	2.8222	11.0026	11.8453	9.8441	8.6064	12.0026	9.5331	8.6601	3.5500	2.1612	80.0276		
	S	126.835	133.605	95.205	78.681	139.906	86.743	80.819	100.382	141.165	158.372	105.714		
54	T	3.0518	11.1709	11.8641	10.1384	8.6101	12.7395	9.7614	9.9062	3.6562	2.1995	83.0981		
	S	117.293	131.592	95.054	76.397	139.846	81.725	78.929	87.755	137.065	155.614	101.807		
55	T	2.9512	11.1192	12.0589	10.4299	8.6925	13.7669	10.0709	10.5213	4.7598	3.1010	87.4716		
	S	121.291	132.204	93.518	74.262	138.521	75.626	76.503	82.625	105.285	110.375	96.717		
56	T	4.3444	15.0837	15.0803	11.4059	11.7836	16.4868	11.7307	10.6260	5.2957	3.6014	105.4385		
	S	82.394	97.456	74.781	67.907	102.184	63.150	65.678	81.810	94.631	95.039	80.236		
57	T	4.0624	15.0489	15.2616	11.4378	9.4082	13.8521	10.1231	9.7004	5.7542	4.7657	99.4144		
	S	88.114	97.682	73.893	67.718	127.983	75.161	76.109	89.617	87.091	71.820	85.098		

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	5.0675	21.7743	18.2738	11.9896	14.3060	16.5713	12.6360	11.9083	6.6786	4.5466	123.7520		
	S	70.637	67.511	61.713	64.601	84.167	62.828	60.973	73.001	75.036	75.281	68.363		
59	T	4.8051	15.6228	15.2786	11.4075	13.9526	15.5811	13.1050	14.2493	3.8173	2.2421	110.0614		
	S	74.495	94.093	73.811	67.898	86.299	66.820	58.791	61.008	131.280	152.657	76.866		
60	T	3.2352	11.6627	13.2644	11.1091	8.6865	13.2636	10.2596	9.4770	3.6997	2.2078	86.8656		
	S	110.644	126.043	85.019	69.722	138.616	78.496	75.096	91.729	135.453	155.029	97.392		
61	T	2.9210	11.3536	12.6676	11.0858	8.6744	12.9681	10.0617	9.2982	3.6308	2.1915	84.8527		
	S	122.545	129.474	89.025	69.868	138.810	80.284	76.573	93.493	138.024	156.182	99.702		
62	T	2.9646	11.0351	12.2230	10.2024	8.5906	13.2116	9.9038	9.4615	3.6123	2.1801	83.3850		
	S	120.743	133.211	92.263	75.918	140.164	78.805	77.794	91.880	138.731	156.999	101.457		
63	T	3.0526	11.2078	12.4088	10.1961	8.6438	12.5129	9.6876	9.2447	3.5653	2.1739	82.6935		
	S	117.262	131.159	90.881	75.965	139.301	83.205	79.530	94.034	140.559	157.446	102.306		
64	T	3.0375	11.1827	12.1785	9.9218	8.5080	12.5358	9.5285	9.0394	3.5666	2.1667	81.6655		
	S	117.845	131.453	92.600	78.065	141.525	83.053	80.858	96.170	140.508	157.970	103.593		
65	T	3.0243	11.0045	12.0464	9.9095	8.4459	12.4430	9.4325	8.5944	3.4899	2.1187	80.5091		
	S	118.359	133.582	93.615	78.162	142.565	83.672	81.681	101.149	143.596	161.548	105.081		
66	T	3.0415	10.8490	12.1012	9.6854	8.5617	11.8256	9.4090	8.7759	3.5453	2.1684	79.9630		
	S	117.690	135.496	93.191	79.970	140.637	88.041	81.885	99.057	141.352	157.846	105.799		
67	T	2.8228	10.9260	11.7625	9.5812	8.5246	11.8503	9.2783	8.6779	3.5816	2.1898	79.1950		
	S	126.808	134.541	95.875	80.840	141.249	87.857	83.038	100.176	139.920	156.303	106.825		
68	T	2.8111	11.0019	11.7941	9.5393	8.5098	12.0785	9.2855	8.5657	3.5630	2.1789	79.3278		
	S	127.336	133.613	95.618	81.195	141.495	86.197	82.974	101.488	140.650	157.085	106.646		
69	T	2.8827	11.0029	11.6586	9.5909	8.5039	12.2133	9.7455	9.2106	3.5299	2.1441	80.4824		
	S	124.173	133.601	96.729	80.758	141.593	85.246	79.057	94.382	141.969	159.635	105.116		
70	T	3.1439	11.2524	13.0114	11.0297	8.5918								
	S	113.857	130.639	86.672	70.224	140.144								

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Section Data for Car 3 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.2032	11.7318	12.9581	10.0974	8.8399	12.5289	9.9671	9.4002	3.6728	2.2446	84.6440		115.7614
	S	111.749	125.300	87.029	76.707	136.211	83.099	77.300	92.479	136.445	152.487	99.948		69.977
2	T	3.0756	11.3637	12.8497	10.1334	8.8451	12.7897	10.1257	9.3026	3.6299	2.2321	84.3475		
	S	116.385	129.359	87.763	76.435	136.131	81.404	76.089	93.449	138.058	153.341	100.299		
3	T	3.0549	11.2954	12.8226	10.1522	8.8253	12.4231	9.7667	9.1253	3.6111	2.2208	83.2974		
	S	117.174	130.141	87.948	76.293	136.436	83.806	78.886	95.265	138.777	154.121	101.564		
4	T	2.9576	11.1648	12.4140	9.7199	8.7425	12.2041	9.8594	8.9800	3.5983	2.2294	81.8700		
	S	121.029	131.664	90.843	79.687	137.728	85.310	78.144	96.806	139.270	153.527	103.335		
5	T	2.9624	11.0763	12.3740	9.7681	8.7421	12.2042	9.7596	9.1729	4.2351	3.2296	83.5243		
	S	120.833	132.716	91.137	79.293	137.735	85.310	78.943	94.770	118.329	105.980	101.288		
6	T	4.3647	20.8316	23.2847	23.2248	18.4173	19.8900	15.4271	13.9872	6.4061	4.3402	150.1737		
	S	82.011	70.566	48.432	33.350	65.378	52.345	49.942	62.151	78.228	78.861	56.335		
7	T	5.1978	18.5984	18.9788	14.2941	14.9907	17.8653	12.9982	12.9782	6.3138	4.1420	126.3573		
	S	68.867	79.039	59.420	54.186	80.323	58.277	59.274	66.983	79.372	82.635	66.953		
8	T	5.6422	20.3667	16.4574	14.3199	15.5284	16.3017	15.9073	12.8857	3.7532	2.2145	123.3770		
	S	63.442	72.177	68.524	54.089	77.541	63.867	48.434	67.464	133.522	154.560	68.570		
9	T	3.0365	11.6292	12.9744	10.2617	8.8697	12.7906	9.8861	9.2449	3.6537	2.2236	84.5704		
	S	117.884	126.406	86.919	75.479	135.753	81.399	77.933	94.032	137.159	153.927	100.035		
10	T	2.9674	11.1766	12.5480	10.0151	8.7311	12.2717	9.8002	9.1626	3.6218	2.2211	82.5156		
	S	120.629	131.525	89.873	77.338	137.908	84.840	78.616	94.877	138.367	154.101	102.526		
11	T	2.9398	11.1933	12.4190	9.8708	8.7322	12.2232	9.8118	9.0183	3.6120	2.2174	82.0378		
	S	121.762	131.329	90.807	78.468	137.891	85.177	78.523	96.395	138.742	154.358	103.123		
12	T	2.8891	11.0559	12.3798	9.8275	8.7413	12.3114	9.8212	9.0486	3.6137	2.2229	81.9114		
	S	123.898	132.961	91.094	78.814	137.747	84.567	78.448	96.072	138.677	153.976	103.282		
13	T	2.9009	11.0928	12.2776	9.8469	8.7252	12.3244	9.7808	9.0879	3.5983	2.2184	81.8532		
	S	123.394	132.518	91.852	78.659	138.002	84.478	78.772	95.657	139.270	154.288	103.356		
14	T	2.9444	11.0829	12.3445	9.9795	8.8051	12.5211	9.9038	9.1352	3.6237	2.2277	82.5679		
	S	121.571	132.637	91.355	77.614	136.749	83.151	77.794	95.161	138.294	153.644	102.461		
15	T	2.9911	11.1765	12.2560	9.8725	8.6947	12.2951	9.8954	9.0304	3.6104	2.2260	82.0481		
	S	119.673	131.526	92.014	78.455	138.486	84.679	77.860	96.266	138.804	153.761	103.110		
16	T	2.9542	13.2430	16.8482	12.9721	12.7164	16.4632	12.3054	13.8291	6.2148	4.2259	111.7723		
	S	121.168	111.002	66.935	59.709	94.688	63.240	62.611	62.862	80.636	80.994	75.690		
17	T	5.0849	19.7838	18.0251	14.1084	14.2868	18.0677	14.0682	18.1229			134.7650	24.7373	127.1958
	S	70.396	74.303	62.564	54.900	84.280	57.624	54.766	47.968			62.776	29.037	63.188
18	T			15.8814	14.0369	17.2245	17.0927	12.9332	14.7855	8.3544	5.4668	138.4246		121.2565
	S			71.009	55.179	69.906	60.911	59.572	58.795	59.985	62.609	61.116		66.806
19	T	6.8117	23.5338	19.2764	12.9705	13.6563	17.0513	13.0989	14.2426	7.1856	3.8210	131.6481		
	S	52.550	62.463	58.503	59.716	88.171	61.059	58.818	61.036	69.742	89.577	64.262		

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Section Data for Car 3 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.2846	19.2877	13.8901	11.9180	16.1753	14.4498	16.7231	15.7132	4.1810	2.2869	118.9097		
	S	83.544	76.214	81.189	64.990	74.440	72.052	46.071	55.324	119.860	149.667	71.146		
21	T	3.1993	11.7291	13.2564	10.7347	8.6680	13.6389	10.2917	9.4816	3.6588	2.2170	86.8755		
	S	111.885	125.329	85.070	72.153	138.912	76.336	74.862	91.685	136.967	154.386	97.381		
22	T	3.1252	11.5084	12.8090	10.4216	8.7028	13.0304	10.2373	9.3529	3.6467	2.2113	85.0456		
	S	114.538	127.733	88.042	74.321	138.357	79.901	75.260	92.946	137.422	154.783	99.476		
23	T	2.9966	11.2196	12.5594	10.0922	8.7502	12.6634	9.7221	9.1267	3.6201	2.2047	82.9550		
	S	119.454	131.021	89.791	76.747	137.607	82.216	79.248	95.250	138.432	155.247	101.983		
24	T	2.8644	11.1495	12.2777	9.9116	8.6840	12.2873	9.7194	8.8933	3.5861	2.2031	81.5764		
	S	124.967	131.844	91.852	78.145	138.656	84.733	79.270	97.750	139.744	155.360	103.706		
25	T	2.9162	11.1169	12.2327	9.7247	8.6159	12.0687	9.4252	8.8391	3.5700	2.1996	80.7090		
	S	122.747	132.231	92.190	79.647	139.752	86.267	81.744	98.349	140.374	155.607	104.821		
26	T	2.8511	11.0838	12.1853	9.6816	8.6500	11.9144	9.4543	8.7666	3.5648	2.2038	80.3557		
	S	125.550	132.626	92.548	80.002	139.201	87.385	81.493	99.163	140.579	155.310	105.282		
27	T	2.8605	10.9975	11.9454	9.5001	8.6126	11.9162	9.4065	8.6997	3.5694	2.1948	79.7027		
	S	125.137	133.667	94.407	81.530	139.806	87.372	81.907	99.925	140.398	155.947	106.144		
28	T	2.8743	11.0847	12.0536	9.6548	8.6433	11.9856	9.4282	8.8036	3.5755	2.2056	80.3092		
	S	124.536	132.615	93.559	80.224	139.309	86.866	81.718	98.746	140.158	155.183	105.343		
29	T	2.8796	11.0106	12.0030	9.5562	8.6207	11.9206	9.4486	8.7656	3.5765	2.2034	79.9848		
	S	124.307	133.508	93.954	81.052	139.674	87.339	81.542	99.174	140.119	155.338	105.770		
30	T	2.9097	10.9907	11.8826	9.6423	8.6781	11.8894	9.4567	8.7247	3.5726	2.2011	79.9479		
	S	123.021	133.749	94.906	80.328	138.751	87.568	81.472	99.639	140.272	155.501	105.819		
31	T	2.8471	10.9194	11.8774	9.5953	8.6453	12.1543	9.6440	8.9325	3.6092	2.2191	80.4436		
	S	125.726	134.623	94.947	80.721	139.277	85.660	79.890	97.321	138.850	154.239	105.167		
32	T	2.9367	11.0899	11.8823	9.6077	8.6717	12.1859	9.5034	8.6878	3.5730	2.2010	80.3394		
	S	121.890	132.553	94.908	80.617	138.853	85.438	81.071	100.062	140.256	155.508	105.303		
33	T	2.8335	11.0317	12.1468	9.7353	8.7835	12.2315	9.5214	8.8122	3.6143	2.2293	80.9395		
	S	126.329	133.252	92.842	79.561	137.086	85.119	80.918	98.649	138.654	153.534	104.523		
34	T	2.8594	11.0744	12.0075	9.7265	8.7112	12.0858	9.5667	8.8348	3.6182	2.2400	80.7245		
	S	125.185	132.739	93.919	79.632	138.223	86.145	80.535	98.397	138.504	152.800	104.801		
35	T	2.9316	11.2133	12.1360	9.8491	8.8036	12.1890	9.6296	8.9329	3.6218	2.2407	81.5476		
	S	122.102	131.094	92.924	78.641	136.773	85.416	80.009	97.316	138.367	152.753	103.743		
36	T	2.9391	11.1192	11.9730	9.6154	8.7521	12.0165	9.4930	8.7620	3.6183	2.2360	80.5246		
	S	121.791	132.204	94.189	80.553	137.577	86.642	81.160	99.215	138.501	153.074	105.061		
37	T	2.8868	11.2068	11.9271	9.7103	8.7616	12.1112	9.4907	9.1317	4.1747	2.8804	82.2813		
	S	123.997	131.170	94.552	79.765	137.428	85.965	81.180	95.198	120.041	118.828	102.818		
38	T	3.7576	19.5768	19.2432	14.6396	15.0414	22.1677	14.2511	13.0598	5.8380	3.9862	131.5614		
	S	95.261	75.089	58.604	52.908	80.052	46.966	54.063	66.564	85.840	85.864	64.305		

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Section Data for Car 3 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.7063	19.5972	18.2917	13.5796	14.8492	26.8189	14.5919	13.9880	6.3528	4.3031	137.0787		
	S	76.059	75.011	61.652	57.037	81.088	38.821	52.800	62.147	78.884	79.541	61.716		
40	T	5.6124	20.2702	18.0703	13.5220	14.1100	24.3261	16.7367	14.4312	7.0241	4.7980	138.9010		
	S	63.779	72.520	62.408	57.280	85.336	42.799	46.034	60.239	71.345	71.337	60.907		
41	T	5.6772	21.3933	18.2728	12.8052	14.2985	20.1556	14.3090	13.5607	6.5397	4.6738	131.6858		
	S	63.051	68.713	61.716	60.487	84.211	51.655	53.844	64.106	76.630	73.232	64.244		
42	T	5.0715	20.1537	17.6350	12.9165	14.3082	18.8824	13.5753	13.0015	6.0077	4.0946	125.6464		
	S	70.582	72.939	63.948	59.966	84.154	55.138	56.754	66.863	83.416	83.591	67.332		
43	T	4.9231	19.6095	17.6172	13.2498	14.2922	16.5227	13.0710	13.1286	5.6570	3.6268	121.6979		
	S	72.709	74.964	64.013	58.457	84.248	63.012	58.944	66.216	88.587	94.373	69.516		
44	T	4.6310	18.8489	14.2513	13.3757	15.7337	14.1448	14.5906	16.9915	3.8067	2.2530	118.6272		
	S	77.295	77.989	79.132	57.907	76.529	73.606	52.805	51.162	131.646	151.919	71.316		
45	T	2.9315	11.4076	12.8337	10.6458	8.9175	13.2564	10.4669	9.7791	3.6900	2.2335	86.1620		
	S	122.106	128.861	87.872	72.756	135.026	78.538	73.609	88.896	135.809	153.245	98.187		
46	T	3.0096	11.3480	12.7346	10.4042	8.7528	12.6330	10.0614	9.5299			90.5194	25.9103	82.9168
	S	118.938	129.538	88.556	74.445	137.566	82.414	76.575	91.220			93.461	27.722	96.932
47	T			12.5419	9.7546	8.6869	11.9619	9.5270	8.8338	3.6034	2.2015	98.9872	80.6795	
	S			89.917	79.403	138.610	87.038	80.871	98.408	139.073	155.473	85.466	100.406	
48	T	2.8117	11.1408	11.9423	9.6297	8.6613	11.9655	9.4981	8.8704	3.6011	2.2098	80.3307		
	S	127.309	131.947	94.431	80.433	139.020	87.012	81.117	98.002	139.162	154.889	105.315		
49	T	2.9858	11.2011	12.0183	9.6530	8.7161	11.9863	9.4138	8.9359	3.6041	2.1913	80.7057		
	S	119.886	131.237	93.834	80.239	138.146	86.861	81.843	97.284	139.046	156.196	104.825		
50	T	2.8709	11.0785	12.0663	9.6837	8.6963	12.2372	9.6074	8.8841	3.5909	2.1976	80.9129		
	S	124.684	132.689	93.461	79.984	138.460	85.080	80.194	97.851	139.557	155.748	104.557		
51	T	2.8576	11.1396	12.3921	9.6997	8.6965	12.0468	9.5562	8.9454	3.6161	2.2011	81.1511		
	S	125.264	131.962	91.004	79.853	138.457	86.424	80.624	97.180	138.585	155.501	104.250		
52	T	2.9147	11.1237	12.1040	9.8154	8.6032	12.7477	9.7312	9.1850	3.5977	2.2074	82.0300		
	S	122.810	132.150	93.170	78.911	139.958	81.672	79.174	94.645	139.294	155.057	103.133		
53	T	2.8672	11.1311	12.0613	9.6562	8.6645	12.3125	9.8773	9.0387	3.5977	2.1903	81.3968		
	S	124.845	132.062	93.500	80.212	138.968	84.559	78.003	96.177	139.294	156.268	103.935		
54	T	2.8440	11.0992	13.1678	10.4433	8.7069	12.8296	9.9605	9.1661	3.5862	2.2114	84.0150		
	S	125.863	132.442	85.643	74.167	138.292	81.151	77.351	94.841	139.740	154.776	100.696		
55	T	2.9738	11.1078	13.5348	11.1589	8.7878	12.7602	9.9864	10.1980	4.6742	3.0534	88.2353		
	S	120.369	132.339	83.321	69.411	137.018	81.592	77.150	85.244	107.213	112.096	95.880		
56	T	3.5838	15.1370	14.8480	11.3630	11.9756	16.1362	11.8306	11.2135	4.8764	2.9260	103.8901		
	S	99.881	97.113	75.951	68.164	100.545	64.522	65.124	77.524	102.768	116.976	81.432		
57	T	3.6201	12.6832	13.0819	10.6079	9.9320	15.0533	12.4334	13.6497	6.6258	4.4220	102.1093		
	S	98.880	115.901	86.205	73.016	121.233	69.163	61.967	63.688	75.634	77.402	82.852		

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Section Data for Car 3 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	4.6098	20.5977	15.6478	12.3514	15.4710	16.1783	13.3280	12.8329	6.6694	4.1348	121.8211		
	S	77.651	71.367	72.069	62.709	77.829	64.354	57.807	67.741	75.140	82.779	69.446		
59	T	4.2386	16.0640	14.8766	11.9431	15.2479	15.6259	14.3211	15.0917	3.7645	2.2193	113.3927		
	S	84.451	91.509	75.805	64.853	78.968	66.629	53.799	57.602	133.122	154.226	74.608		
60	T	3.2594	11.7928	13.4916	10.6870	8.8458	12.9104	10.1913	9.6330	3.6287	2.1871	86.6271		
	S	109.822	124.652	83.587	72.475	136.120	80.643	75.599	90.244	138.104	156.496	97.660		
61	T	3.0068	11.3580	12.9534	10.7918	8.7751	12.3642	9.6432	9.0247	3.5807	2.1750	83.6729		
	S	119.048	129.424	87.060	71.772	137.217	84.206	79.896	96.327	139.955	157.367	101.108		
62	T	2.8602	11.1293	12.1909	9.9088	8.6472	12.2643	9.7279	9.0766	3.6118	2.1731	81.5901		
	S	125.150	132.084	92.506	78.167	139.246	84.892	79.201	95.776	138.750	157.504	103.689		
63	T	2.8607	11.0269	12.0465	9.8680	8.5932	12.3815	9.7094	8.8527	3.5449	2.1682	81.0520		
	S	125.128	133.310	93.615	78.491	140.121	84.088	79.351	98.198	141.368	157.860	104.377		
64	T	2.7747	10.9323	11.9095	9.7328	8.4865	13.0213	9.5782	8.8484	3.5528	2.1780	81.0145		
	S	129.007	134.464	94.691	79.581	141.883	79.956	80.438	98.246	141.054	157.150	104.426		
65	T	2.8388	10.9222	11.6954	9.5992	8.5642	11.6997	9.1742	8.6154	3.5287	2.1644	78.8022		
	S	126.094	134.588	96.425	80.689	140.596	88.988	83.981	100.903	142.017	158.137	107.357		
66	T	2.7604	10.7453	11.5449	9.4055	8.5539	11.6369	9.1528	8.5931	3.5303	2.1424	78.0655		
	S	129.675	136.804	97.682	82.350	140.765	89.469	84.177	101.165	141.953	159.761	108.371		
67	T	2.7350	10.6520	11.4439	9.4738	8.6114	11.6575	9.0705	8.5440	3.5677	2.1874	77.9432		
	S	130.879	138.002	98.544	81.757	139.825	89.310	84.941	101.746	140.465	156.475	108.541		
68	T	2.7500	10.8131	11.6091	9.4634	8.5870	11.6184	9.1821	8.6043	3.5456	2.1802	78.3532		
	S	130.165	135.946	97.142	81.846	140.223	89.611	83.908	101.033	141.340	156.991	107.973		
69	T	2.7761	10.8251	11.6716	9.4927	8.5816	11.9643	9.2621	8.7643	3.5364	2.1518	79.0260		
	S	128.942	135.796	96.621	81.594	140.311	87.020	83.184	99.189	141.708	159.063	107.053		
70	T	2.7207	10.6835	11.5895	9.6632	8.4825	11.9976	9.2964	8.6173	3.5504	2.1857	78.7868		
	S	131.567	137.595	97.306	80.154	141.950	86.779	82.877	100.881	141.149	156.596	107.378		
71	T	3.1588	17.1726	19.7360										
	S	113.320	85.601	57.141										

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Section Data for Car 34 - Munoz, Carlos (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.5146	12.5341	14.3413	10.8003	8.8051	13.0063	10.3784	9.3381	3.7307	2.2380	88.6869		140.8352
	S	101.848	117.280	78.635	71.715	136.749	80.049	74.236	93.094	134.328	152.937	95.392		57.519
2	T	3.0831	11.4055	12.8592	10.4745	8.7371	12.6298	10.0070	9.0515	3.6467	2.2118	84.1062		
	S	116.102	128.885	87.698	73.946	137.814	82.435	76.992	96.041	137.422	154.748	100.587		
3	T	2.9797	11.2588	12.5528	10.1299	8.6813	12.6257	9.8749	9.0413	3.6502	2.2180	83.0126		
	S	120.131	130.565	89.839	76.461	138.699	82.462	78.022	96.150	137.290	154.316	101.912		
4	T	2.9921	11.2353	12.6675	10.0604	8.8392	12.3543	9.7626	8.9975	3.6603	2.2332	82.8024		
	S	119.633	130.838	89.025	76.990	136.222	84.273	78.919	96.618	136.911	153.266	102.171		
5	T	2.9117	11.1575	12.4917	10.0601	8.8064	12.9124	10.5567	11.2658	5.2735	3.5092	88.9450		
	S	122.937	131.750	90.278	76.992	136.729	80.631	72.983	77.164	95.029	97.536	95.115		
6	T	4.2037	17.7155	25.2450	22.1037	19.8297	19.6094	15.3737	14.1771	7.7961	5.0875	151.1414		
	S	85.152	82.978	44.671	35.041	60.722	53.094	50.115	61.318	64.280	67.277	55.974		
7	T	5.2558	20.7197	17.5067	12.6967	17.3631	16.7420	12.0669	11.6874	6.3363	4.2466	124.6212		
	S	68.107	70.947	64.417	61.004	69.348	62.187	63.849	74.381	79.090	80.599	67.886		
8	T	5.5209	21.2738	16.9913	11.0506	17.6031	14.9187	12.1887	11.6409	3.8037	2.2449	117.2366		
	S	64.836	69.099	66.371	70.091	68.402	69.787	63.211	74.678	131.750	152.467	72.162		
9	T	3.0570	11.3011	13.1308	10.8004	8.7659	13.1864	10.2049	9.2952	3.6659	2.2135	85.6211		
	S	117.093	130.076	85.884	71.715	137.361	78.955	75.498	93.523	136.702	154.630	98.807		
10	T	3.0066	11.3378	12.5494	10.2556	8.8032	12.4265	10.0009	8.9727	3.6453	2.2155	83.2135		
	S	119.056	129.655	89.863	75.524	136.779	83.784	77.039	96.885	137.475	154.490	101.666		
11	T	2.9226	11.4480	12.5091	10.1420	8.6337	12.5296	9.9141	8.9718	3.6366	2.2172	82.9247		
	S	122.478	128.407	90.153	76.370	139.464	83.094	77.713	96.895	137.804	154.372	102.020		
12	T	2.9524	11.2419	12.3692	10.1216	8.7879	12.4663	9.8456	9.1711	3.6724	2.2183	82.8467		
	S	121.242	130.761	91.172	76.524	137.017	83.516	78.254	94.789	136.460	154.295	102.116		
13	T	3.1688	11.3692	12.4080	10.0822	8.7839	12.5576	9.8844	9.2991	3.7074	2.2358	83.4964		
	S	112.962	129.297	90.887	76.823	137.079	82.909	77.947	93.484	135.172	153.087	101.322		
14	T	2.8674	11.3588	12.8515	10.2614	8.7139	12.4189	9.9357	9.0947	3.6440	2.2128	83.3591		
	S	124.836	129.415	87.751	75.481	138.180	83.835	77.544	95.585	137.524	154.679	101.489		
15	T	2.9514	11.1288	12.2830	10.0746	8.6744	12.5424	10.0942	9.8865	3.8240	2.4254	83.8847		
	S	121.283	132.090	91.812	76.881	138.810	83.009	76.326	87.930	131.050	141.120	100.853		
16	T	3.6535	14.2872	15.3356	10.9131	10.2485	15.1670	12.3352	12.6000	7.0513	4.3867	105.9781		
	S	97.976	102.889	73.537	70.974	117.489	68.645	62.460	68.994	71.070	78.025	79.828		
17	T	4.8990	20.3496	18.3909	13.3282	15.2559	15.4715	14.3876	17.4993			132.9349	35.7201	125.3891
	S	73.067	72.237	61.320	58.113	78.926	67.294	53.550	49.677			63.640	20.109	64.099
18	T			14.8034	11.2482	15.7349	18.5075	13.0353	13.9803	7.7746	5.6621	142.7569		114.5826
	S			76.180	68.860	76.524	56.255	59.105	62.182	64.458	60.450	59.262		70.697
19	T	6.7930	24.3784	19.7273	13.7113	14.6482	16.2585	11.9921	12.1128			133.4494	20.8638	125.8834
	S	52.695	60.299	57.166	56.490	82.201	64.036	64.247	71.769			63.395	34.428	63.847

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Section Data for Car 34 - Munoz, Carlos (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
20	T			13.5526	10.6579	12.6607	14.4393	14.3522	12.9698	3.7146	2.2063	111.3057		98.0079	
	S			83.211	72.673	95.105	72.104	53.682	67.026	134.910	155.134	76.007		82.653	
21	T	3.2805	11.8663	14.6319	10.2112	8.6572	13.4485	10.1504	9.5262	3.6602	2.2081	87.6405			
	S	109.116	123.880	77.073	75.853	139.085	77.417	75.904	91.256	136.915	155.008	96.531			
22	T	3.0887	11.4088	12.8500	10.4534	8.6413	12.8133	10.1560	9.3919	3.6727	2.2176	84.6937			
	S	115.892	128.848	87.761	74.095	139.341	81.254	75.862	92.560	136.449	154.344	99.889			
23	T	2.9119	11.1544	12.6650	10.2141	8.6569	12.8083	9.8448	9.3429	3.6397	2.2034	83.4414			
	S	122.928	131.787	89.043	75.831	139.090	81.286	78.260	93.046	137.686	155.338	101.389			
24	T	2.9561	11.1604	12.5320	10.0433	8.6307	12.2776	9.5183	9.2773	3.6368	2.2138	82.2463			
	S	121.090	131.716	89.988	77.121	139.513	84.800	80.945	93.704	137.796	154.609	102.862			
25	T	2.8924	11.2408	12.4558	9.9281	8.6895	12.0939	9.5723	8.9747	3.6435	2.2139	81.7049			
	S	123.757	130.774	90.538	78.015	138.568	86.088	80.488	96.863	137.543	154.602	103.543			
26	T	2.8901	11.1457	12.1283	10.0806	8.6886	12.1241	9.5569	9.1435	3.6637	2.2226	81.6441			
	S	123.855	131.889	92.983	76.835	138.583	85.873	80.618	95.075	136.784	153.997	103.620			
27	T	2.9751	11.1472	12.1835	9.9088	8.6887	12.6481	10.3628	8.9957	3.6174	2.2200	82.7473			
	S	120.317	131.872	92.562	78.167	138.581	82.316	74.348	96.637	138.535	154.177	102.239			
28	T	2.9101	11.1093	11.8206	9.6451	8.7115	12.0023	9.4729	8.8051	3.6050	2.2168	80.2987			
	S	123.004	132.322	95.404	80.305	138.219	86.745	81.332	98.729	139.011	154.399	105.357			
29	T	2.8695	10.9893	11.8085	9.6076	8.6927	11.9861	9.6669	8.7987	3.6172	2.2196	80.2561			
	S	124.745	133.766	95.501	80.618	138.517	86.862	79.700	98.801	138.543	154.205	105.413			
30	T	2.8570	11.1074	12.0157	9.9081	8.7063	12.0245	9.4348	8.7822	3.6093	2.2076	80.6529			
	S	125.290	132.344	93.854	78.173	138.301	86.585	81.661	98.986	138.846	155.043	104.894			
31	T	2.8746	11.2667	11.9861	9.6871	8.6871	11.9966	9.5665	8.7407	3.6094	2.2163	80.6311			
	S	124.523	130.473	94.086	79.956	138.607	86.786	80.537	99.456	138.842	154.434	104.922			
32	T	2.8483	11.0481	11.9658	9.7723	8.6844	12.0234	9.3333	8.7456	3.6031	2.2069	80.2312			
	S	125.673	133.055	94.246	79.259	138.650	86.593	82.549	99.401	139.085	155.092	105.445			
33	T	2.8316	11.0999	12.0232	9.6761	8.6707	11.9304	9.4058	8.7211	3.5872	2.2050	80.1510			
	S	126.414	132.434	93.796	80.047	138.869	87.268	81.913	99.680	139.701	155.226	105.551			
34	T	2.8552	11.0371	11.9426	9.6681	8.6712	12.0013	9.4144	8.8812	3.6263	2.2188	80.3162			
	S	125.369	133.187	94.429	80.114	138.861	86.752	81.838	97.883	138.195	154.260	105.334			
35	T	2.7983	11.1034	12.0134	9.7643	8.6853	11.8998	9.3385	8.7594	3.5996	2.2093	80.1713			
	S	127.919	132.392	93.872	79.324	138.636	87.492	82.503	99.244	139.220	154.924	105.524			
36	T	2.8125	11.0539	12.8689	9.8976	9.0553	12.0979	9.5840	8.7631	3.6257	2.2236	81.9825			
	S	127.273	132.985	87.632	78.256	132.971	86.059	80.390	99.202	138.218	153.927	103.193			
37	T	2.7899	10.8952	11.9342	9.6733	8.7029	12.2049	9.7655	9.4615	3.7688	2.3522	81.5484			
	S	128.304	134.922	94.495	80.070	138.355	85.305	78.896	91.880	132.970	145.512	103.742			
38	T	3.1522	14.8876	18.6753	14.8806	15.1306	21.7983	13.8406	12.1019	5.8074	4.4491	124.7236			
	S	113.557	98.740	60.386	52.051	79.580	47.762	55.666	71.833	86.293	76.931	67.830			

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
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Section Data for Car 34 - Munoz, Carlos (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.9497	21.0110	17.6798	12.8010	15.1542	27.1930	13.8890	13.7988	7.5699	4.9934	139.0398		
	S	72.318	69.963	63.786	60.507	79.456	38.287	55.472	63.000	66.201	68.545	60.846		
40	T	5.5763	20.1274	18.4737	13.3086	15.3596	22.5784	15.4033	14.3980	7.4730	5.2033	137.9016		
	S	64.192	73.035	61.045	58.199	78.393	46.112	50.019	60.378	67.060	65.780	61.348		
41	T	5.5258	21.8414	18.1734	13.1886	14.9524	20.1008	13.3938	12.7156	7.8399	4.5595	132.2912		
	S	64.779	67.303	62.054	58.728	80.528	51.796	57.523	68.366	63.921	75.068	63.950		
42	T	4.9870	20.5730	17.5602	12.3003	14.1288	18.3604	13.1823	12.8793	6.5848	4.3985	124.9546		
	S	71.778	71.453	64.221	62.970	85.222	56.706	58.446	67.497	76.105	77.816	67.705		
43	T	4.9809	20.0978	17.0214	12.7526	14.2049	17.1993	12.5044	12.5694	6.6437	3.8848	121.8592		
	S	71.865	73.142	66.253	60.736	84.766	60.534	61.615	69.161	75.430	88.106	69.424		
44	T	4.3730	20.3284	15.5198	11.1976	17.7013	14.5006	11.3927	15.0821	3.7846	2.2351	116.1152		
	S	81.856	72.313	72.664	69.171	68.023	71.800	67.627	57.639	132.415	153.135	72.859		
45	T	3.1373	11.9928	13.1382	10.6226	9.0522	13.1401	10.5832	9.5810	3.6895	2.2098	87.1467		
	S	114.096	122.574	85.836	72.915	133.016	79.234	72.800	90.734	135.828	154.889	97.078		
46	T	2.9921	11.5224	13.5340	10.7488	8.8131	12.8549	10.1882	9.3290	3.6513	2.2213	85.8551		
	S	119.633	127.578	83.325	72.059	136.625	80.991	75.622	93.184	137.249	154.087	98.538		
47	T	2.9441	11.4313	12.6199	10.2592	8.7305	12.6765	9.9177	9.3519			90.7538	27.3150	83.1947
	S	121.584	128.594	89.361	75.498	137.918	82.131	77.685	92.956			93.219	26.297	96.608
48	T			12.2940	9.7712	8.8179	12.2000	9.5479	8.8255	3.6168	2.2177	99.8404		80.0845
	S			91.730	79.268	136.551	85.339	80.694	98.501	138.558	154.337	84.735	101.152	
49	T	2.8224	11.2943	12.0309	9.6594	8.7178	11.9683	9.4253	8.7662	3.6099	2.2060	80.5005		
	S	126.826	130.154	93.736	80.186	138.119	86.991	81.743	99.167	138.823	155.155	105.093		
50	T	2.7759	10.9910	11.7845	9.6650	8.6672	11.9081	9.1886	8.8178	3.5789	2.1880	79.5650		
	S	128.951	133.746	95.696	80.139	138.925	87.431	83.849	98.587	140.025	156.432	106.328		
51	T	2.7569	10.9744	12.2032	9.7740	8.6357	12.0867	9.3798	8.8996	3.6185	2.2055	80.5343		
	S	129.840	133.948	92.412	79.245	139.432	86.139	82.140	97.681	138.493	155.191	105.048		
52	T	2.8006	11.0434	11.6506	9.6502	8.6421	11.9290	9.4079	8.7726	3.5730	2.2029	79.6723		
	S	127.814	133.111	96.796	80.262	139.329	87.278	81.894	99.095	140.256	155.374	106.185		
53	T	2.8286	10.9179	11.6025	9.6473	8.6474	11.9186	9.2448	8.7376	3.5588	2.1791	79.2826		
	S	126.548	134.641	97.197	80.286	139.243	87.354	83.339	99.492	140.816	157.071	106.707		
54	T	2.8505	10.9939	12.5075	10.2424	8.6303	12.7041	10.0508	9.2110	3.6430	2.2041	83.0376		
	S	125.576	133.711	90.164	75.621	139.519	81.953	76.656	94.378	137.561	155.289	101.882		
55	T	2.8602	11.1860	13.0786	11.2330	8.6967	13.7736	9.7418	10.0687	4.5615	3.3207	88.5208		
	S	125.150	131.414	86.227	68.953	138.454	75.589	79.087	86.339	109.862	103.072	95.571		
56	T	3.9970	14.6625	14.8054	11.1884	11.7285	16.6005	11.6754	11.3343	4.8563	3.2000	104.0483		
	S	89.556	100.256	76.170	69.228	102.664	62.717	65.990	76.698	103.193	106.960	81.308		
57	T	3.7667	12.6241	13.1923	10.5960	9.6401	14.5894	12.5361	13.5764	6.3848	4.5240	101.4299		
	S	95.031	116.444	85.484	73.098	124.904	71.363	61.459	64.032	78.489	75.657	83.407		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	4.8783	20.7343	16.3771	11.4924	15.6769	15.7778	13.9570	12.3131	6.6941	3.9503	121.8513		
	S	73.377	70.897	68.860	67.396	76.807	65.987	55.202	70.601	74.862	86.645	69.429		
59	T	5.1277	15.6728	15.5468	11.0334	15.9233	14.9321	14.1151	14.8917	3.7651	2.2046	113.2126		
	S	69.808	93.793	72.538	70.200	75.618	69.725	54.584	58.376	133.100	155.254	74.727		
60	T	3.1237	11.6513	13.4968	10.9373	8.8156	12.8208	10.2893	9.4076	3.6203	2.1901	86.3528		
	S	114.593	126.166	83.555	70.817	136.586	81.207	74.879	92.406	138.424	156.282	97.970		
61	T	3.0880	11.3962	12.9843	11.0930	8.7768	12.6023	9.9471	9.1846	3.6400	2.1986	84.9109		
	S	115.918	128.990	86.853	69.823	137.190	82.615	77.455	94.650	137.675	155.678	99.634		
62	T	2.9122	11.2220	12.6129	10.2055	8.6322	12.6114	9.5898	8.9804	3.6436	2.1982	82.6082		
	S	122.916	130.993	89.411	75.895	139.488	82.555	80.341	96.802	137.539	155.706	102.411		
63	T	2.7568	11.1870	11.7107	9.6754	8.5992	11.9227	9.2442	8.7103	3.5491	2.1785	79.5339		
	S	129.844	131.403	96.299	80.053	140.024	87.324	83.345	99.803	141.201	157.114	106.370		
64	T	2.8441	11.0198	11.6784	9.7897	8.5572	12.9054	10.0401	9.5781	3.7588	2.2160	82.3876		
	S	125.859	133.396	96.565	79.118	140.711	80.674	76.738	90.761	133.323	154.455	102.685		
65	T	2.7812	11.0301	11.8003	9.6621	8.4709	11.8804	9.2651	8.5841	3.5512	2.1826	79.2080		
	S	128.705	133.272	95.568	80.163	142.144	87.635	83.157	101.271	141.117	156.819	106.807		
66	T	2.7384	10.8668	11.5639	9.4548	8.6047	11.7849	9.1316	8.4715	3.5777	2.1955	78.3898		
	S	130.717	135.274	97.521	81.921	139.934	88.345	84.372	102.617	140.072	155.897	107.922		
67	T	2.7047	10.8521	11.5373	9.5336	8.5863	11.7009	9.1255	8.5788	3.5750	2.2050	78.3992		
	S	132.345	135.458	97.746	81.244	140.234	88.979	84.429	101.333	140.178	155.226	107.909		
68	T	2.7315	10.9345	11.2288	9.4114	8.5413	11.6817	9.2981	8.5373	3.5623	2.1951	78.1220		
	S	131.047	134.437	100.432	82.299	140.973	89.125	82.862	101.826	140.678	155.926	108.292		
69	T	2.7579	10.7711	11.2110	9.4996	8.7308	11.6978	9.2438	8.6226	3.5902	2.2061	78.3309		
	S	129.792	136.476	100.591	81.535	137.913	89.003	83.348	100.819	139.585	155.148	108.003		
70	T	2.7307	10.9627	11.4263	9.8601	8.5877	12.0615	9.4108	9.0569	3.6533	2.2552	80.0052		
	S	131.085	134.091	98.696	78.554	140.211	86.319	81.869	95.984	137.174	151.770	105.743		
71	T	3.2944	15.7808	18.9912										
	S	108.655	93.151	59.382										

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Section Data for Car 67 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.5679	12.0546	13.9123	10.6096	8.6792	12.9252	9.9768	9.3606	3.6562	2.2133	86.9557		141.4507
	S	100.326	121.945	81.060	73.004	138.733	80.551	77.225	92.870	137.065	154.644	97.291		57.269
2	T	3.1419	11.6427	13.1904	10.2387	8.7397	12.3966	9.8301	9.1925	3.6876	2.2257	84.2859		
	S	113.929	126.259	85.496	75.649	137.773	83.986	78.377	94.568	135.898	153.782	100.373		
3	T	3.0108	11.3691	12.5144	10.2464	8.6547	12.4585	9.8818	9.1061	3.6072	2.1995	83.0485		
	S	118.890	129.298	90.114	75.592	139.126	83.568	77.967	95.465	138.927	155.614	101.868		
4	T	3.0952	11.2385	12.4036	10.1208	8.7537	12.1572	9.7567	9.0764	3.6174	2.1975	82.4170		
	S	115.648	130.800	90.919	76.530	137.552	85.639	78.967	95.778	138.535	155.756	102.649		
5	T	3.1769	11.3114	12.3655	10.1881	8.6760	13.4071	10.1592	10.1639	4.1883	2.7543	86.3907		
	S	112.674	129.957	91.199	76.025	138.784	77.656	75.838	85.530	119.651	124.268	97.927		
6	T	4.1340	19.3483	23.9619	23.0346	19.4274	19.9170	15.5417	13.9488	7.2183	4.8244	151.3564		
	S	86.588	75.976	47.063	33.625	61.979	52.274	49.573	62.322	69.426	70.946	55.895		
7	T	5.1708	19.6035	18.3003	13.3509	15.3655	17.3032	13.2983	12.3185	5.9089	4.5307	125.1506		
	S	69.226	74.987	61.623	58.014	78.363	60.170	57.936	70.570	84.810	75.545	67.599		
8	T	5.1074	22.5724	15.0501	11.7416	17.3400	15.3862	13.4307	12.0676	3.7591	2.2258	118.6809		
	S	70.085	65.124	74.932	65.966	69.440	67.667	57.365	72.037	133.313	153.775	71.284		
9	T	3.2003	11.7056	13.3177	10.7930	8.8562	12.8009	9.9376	9.3537	3.6639	2.2140	85.8429		
	S	111.850	125.581	84.679	71.764	135.960	81.333	77.529	92.938	136.777	154.595	98.552		
10	T	2.9907	11.2144	12.6101	10.3489	8.7855	12.2877	9.7960	9.1435	3.6387	2.2178	83.0333		
	S	119.689	131.081	89.430	74.843	137.054	84.730	78.650	95.075	137.724	154.330	101.887		
11	T	3.0141	11.1976	12.4147	10.1557	8.7454	12.4000	9.8926	9.1118	3.6354	2.2042	82.7715		
	S	118.760	131.278	90.838	76.267	137.683	83.963	77.882	95.406	137.849	155.282	102.209		
12	T	2.8748	11.1919	12.3108	10.0661	8.6906	12.4259	9.9028	9.1472	3.6501	2.2103	82.4705		
	S	124.515	131.345	91.605	76.946	138.551	83.788	77.802	95.037	137.294	154.854	102.582		
13	T	2.9034	11.2275	12.2610	10.2352	8.5271	12.4234	9.8383	9.2229	3.6012	2.1881	82.4281		
	S	123.288	130.929	91.977	75.675	141.208	83.804	78.312	94.256	139.158	156.425	102.635		
14	T	3.0165	11.4800	12.4362	10.5844	8.6393	12.7144	9.8942	9.0937	3.6208	2.1995	83.6790		
	S	118.666	128.049	90.681	73.178	139.374	81.886	77.869	95.596	138.405	155.614	101.101		
15	T	2.9362	11.2762	12.5730	10.3570	8.7267	12.1036	9.6346	9.5774	4.0548	2.5852	83.8247		
	S	121.911	130.363	89.694	74.785	137.978	86.019	79.967	90.768	123.591	132.397	100.925		
16	T	3.3222	12.5166	14.1269	11.7026	12.1707	15.8695	11.8514	13.4164	6.5308	4.3495	105.8566		
	S	107.746	117.444	79.828	66.186	98.934	65.606	65.010	64.795	76.734	78.692	79.919		
17	T	5.1594	19.3855	19.0111	13.5199	13.9489	17.6071	14.0478	17.7382			133.9984	25.8197	126.3605
	S	69.379	75.830	59.319	57.289	86.322	59.132	54.845	49.008			63.135	27.820	63.606
18	T			16.1515	12.7674	17.5729	17.9556	12.6736	14.6003	8.2161	5.7539	139.9174		121.7356
	S			69.822	60.666	68.520	57.984	60.792	59.541	60.994	59.485	60.464		66.543
19	T	6.0889	24.3878	19.1320	13.0048	14.1050	16.7158	13.2633	12.4701	8.6353	4.3472	132.1502		
	S	58.788	60.276	58.945	59.558	85.366	62.285	58.089	69.712	58.033	78.734	64.018		

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Section Data for Car 67 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.1637	19.4249	14.7733	10.9222	14.9872	14.3881	16.1692	14.3358	3.7960	2.2607	115.2211		
	S	85.970	75.676	76.336	70.915	80.341	72.361	47.650	60.640	132.017	151.401	73.424		
21	T	3.5875	12.2776	13.4275	10.7393	8.7033	13.2076	10.3594	9.7796	3.6685	2.2157	87.9660		
	S	99.778	119.730	83.986	72.123	138.349	78.829	74.373	88.891	136.605	154.476	96.174		
22	T	3.0200	11.5124	12.8997	10.6551	8.7857	12.6588	10.3165	9.2096	3.6485	2.2006	84.9069		
	S	118.528	127.688	87.423	72.692	137.051	82.246	74.682	94.393	137.354	155.536	99.639		
23	T	3.0542	11.4562	12.5917	10.4619	8.7178	12.5126	9.9079	9.1537	3.6743	2.2107	83.7410		
	S	117.201	128.315	89.561	74.035	138.119	83.207	77.762	94.969	136.390	154.825	101.026		
24	T	2.9574	11.1718	12.3688	10.2664	8.7292	12.1569	9.5954	9.1414	3.6864	2.2226	82.2963		
	S	121.037	131.581	91.175	75.445	137.938	85.642	80.294	95.097	135.942	153.997	102.799		
25	T	2.8781	11.2009	12.2862	9.9514	8.6798	11.9617	9.5544	9.1059	3.6613	2.2185	81.4982		
	S	124.372	131.239	91.788	77.833	138.723	87.039	80.639	95.468	136.874	154.281	103.806		
26	T	2.8430	11.1266	12.0918	9.8990	8.7078	12.0666	9.5627	8.9202	3.6672	2.2320	81.1169		
	S	125.907	132.116	93.264	78.245	138.277	86.282	80.569	97.455	136.654	153.348	104.294		
27	T	2.8366	11.0598	12.3136	10.2404	8.7654	12.2033	9.5861	8.9683	3.6400	2.2129	81.8264		
	S	126.191	132.914	91.584	75.636	137.369	85.316	80.372	96.932	137.675	154.672	103.390		
28	T	2.7990	11.3099	12.1225	10.0178	8.7140	12.0544	9.5664	8.8404	3.6344	2.2162	81.2750		
	S	127.887	129.975	93.028	77.317	138.179	86.370	80.538	98.335	137.887	154.441	104.091		
29	T	2.7729	11.0007	12.1093	10.0442	8.7414	11.9855	9.5114	8.8814	3.6276	2.2174	80.8918		
	S	129.090	133.628	93.129	77.114	137.746	86.866	81.003	97.881	138.145	154.358	104.584		
30	T	2.8062	11.0984	12.0202	9.8096	8.7205	12.0276	9.5411	8.8036	3.6311	2.2141	80.6724		
	S	127.558	132.452	93.819	78.958	138.076	86.562	80.751	98.746	138.012	154.588	104.869		
31	T	2.8334	11.1051	11.9289	9.8344	8.7217	11.7877	9.5035	8.8495	3.6416	2.2204	80.4262		
	S	126.334	132.372	94.537	78.759	138.057	88.324	81.071	98.234	137.614	154.149	105.190		
32	T	2.8422	11.0493	11.9401	9.8780	8.7013	12.0168	9.4112	8.7476	3.6341	2.2116	80.4322		
	S	125.943	133.040	94.449	78.411	138.381	86.640	81.866	99.378	137.898	154.762	105.182		
33	T	2.7978	10.9963	11.9945	9.8799	8.7054	11.7536	9.3653	8.6957	3.5915	2.2068	79.9868		
	S	127.941	133.681	94.020	78.396	138.315	88.580	82.267	99.971	139.534	155.099	105.767		
34	T	2.8564	11.0226	11.9124	10.0291	8.7126	11.9474	9.5107	8.8153	3.6111	2.2045	80.6221		
	S	125.317	133.362	94.668	77.230	138.201	87.143	81.009	98.615	138.777	155.261	104.934		
35	T	2.8183	11.1509	11.9222	9.8071	8.7124	11.9730	9.4346	8.7560	3.6199	2.2094	80.4038		
	S	127.011	131.828	94.591	78.978	138.204	86.957	81.663	99.283	138.439	154.917	105.219		
36	T	2.8201	11.0454	11.9572	9.9041	8.6911	11.9948	9.5597	8.7929	3.5953	2.1990	80.5596		
	S	126.930	133.087	94.314	78.205	138.543	86.799	80.594	98.866	139.387	155.649	105.015		
37	T	2.7896	11.1024	12.0096	9.7270	8.7036								
	S	128.318	132.404	93.902	79.628	138.344								

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Section Data for Car 7 - Aleshin, Mikhail (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.1058	11.5182	13.1355	10.8006	8.8049	13.5765	10.2684	9.4945	3.6594	2.2118	86.5756		139.2024
	S	115.254	127.624	85.853	71.713	136.752	76.687	75.032	91.560	136.945	154.748	97.718		58.194
2	T	3.1371	11.3250	12.9807	10.5943	8.8005	12.8399	9.9490	9.3160	3.6634	2.2087	84.8146		
	S	114.104	129.801	86.877	73.110	136.821	81.086	77.440	93.315	136.795	154.966	99.747		
3	T	3.0649	11.2439	12.7617	10.2596	8.7870	12.3728	9.8699	8.9227	3.5780	2.1983	83.0588		
	S	116.792	130.738	88.368	75.495	137.031	84.147	78.061	97.428	140.060	155.699	101.856		
4	T	3.0219	11.1842	12.7731	10.4546	8.6584	12.8752	9.8802	9.0815	3.5654	2.1565	83.6510		
	S	118.453	131.435	88.289	74.087	139.066	80.864	77.980	95.724	140.555	158.717	101.134		
5	T	3.2211	11.3495	13.2631	10.8204	8.7983	12.6583	10.6764	10.3444	4.7940	3.5020	89.4275		
	S	111.128	129.521	85.027	71.582	136.855	82.249	72.164	84.038	104.534	97.736	94.602		
6	T	4.3231	15.6150	26.3470	24.3909	18.6110	19.4620	14.9641	13.0457			160.6600	24.9863	143.0424
	S	82.800	94.140	42.803	31.756	64.698	53.496	51.487	66.636			52.658	28.748	56.188
7	T			13.8069	12.0645	15.7448	17.6550	13.2483	12.2321	5.2470	3.6616	115.9354		108.5667
	S			81.679	64.200	76.475	58.971	58.155	71.069	95.509	93.476	72.972		74.615
8	T	4.2424	21.3932	16.5443	11.9079	17.1877	15.3502	10.3296	9.9222	3.7092	2.2117	112.7984		
	S	84.375	68.713	68.164	65.045	70.055	67.826	74.587	87.613	135.106	154.755	75.001		
9	T	2.9960	11.5369	12.9469	11.0847	8.7759	13.4604	10.2383	9.3524	3.6484	2.1878	86.2277		
	S	119.477	127.417	87.104	69.875	137.204	77.348	75.252	92.951	137.358	156.446	98.112		
10	T	3.1258	11.4703	13.1236	10.4603	8.7351	12.7393	9.9452	9.1518	3.5971	2.1800	84.5285		
	S	114.516	128.157	85.931	74.046	137.845	81.726	77.470	94.989	139.317	157.006	100.085		
11	T	3.1203	11.4582	12.6808	10.0829	8.7463	12.1523	9.6528	8.8772	3.6339	2.2024	82.6071		
	S	114.718	128.292	88.932	76.818	137.669	85.674	79.817	97.927	137.906	155.409	102.413		
12	T	2.8776	11.3659	12.2935	9.9816	8.6694	12.4914	9.7048	8.9239	3.6096	2.1954	82.1131		
	S	124.393	129.334	91.734	77.597	138.890	83.348	79.389	97.415	138.834	155.904	103.029		
13	T	2.9192	11.2515	12.3151	9.9813	8.6712	12.4263	9.6223	8.9998	3.5998	2.1903	81.9768		
	S	122.621	130.649	91.573	77.600	138.861	83.785	80.070	96.593	139.212	156.268	103.200		
14	T	2.9937	11.2378	12.5857	10.2853	8.6361	12.6425	9.9265	9.0923	3.6080	2.1923	83.2002		
	S	119.569	130.809	89.604	75.306	139.425	82.352	77.616	95.610	138.896	156.125	101.682		
15	T	2.8958	11.3691	12.9009	10.9581	8.8414	12.3500	9.6937	10.5909	4.0154	2.9059	86.5212		
	S	123.612	129.298	87.415	70.682	136.188	84.303	79.480	82.082	124.804	117.785	97.780		
16	T	3.7933	14.1582	15.6144	11.3225	10.7720	15.0358	10.7808	12.5500	6.1836	4.9314	105.1420		
	S	94.365	103.827	72.224	68.408	111.780	69.244	71.465	69.268	81.043	69.407	80.463		
17	T	4.8660	20.3259	19.1453	13.3341	15.9438	15.5552	12.6488	17.4432	3.9810	2.4796	125.7229		
	S	73.562	72.322	58.904	58.088	75.521	66.932	60.911	49.837	125.882	138.035	67.291		
18	T	3.3087	20.3023	19.4599	13.6262	16.0017	16.9017	14.4651	15.9222	8.2799	5.3047	133.5724		
	S	108.186	72.406	57.951	56.842	75.248	61.600	53.263	54.598	60.524	64.523	63.336		
19	T	6.8753	21.7214	17.4133	14.4535	14.3805	17.8438	12.7583	15.9352	6.0434	2.6887	130.1134		
	S	52.064	67.675	64.762	53.589	83.731	58.347	60.388	54.553	82.923	127.300	65.020		

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Section Data for Car 7 - Aleshin, Mikhail (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.3462	17.5152	16.0398	13.8451	14.2555	15.4861	17.0896	17.0729	4.2407	2.3017	122.1928		
	S	82.360	83.927	70.308	55.944	84.465	67.230	45.083	50.918	118.173	148.704	69.235		
21	T	3.2350	11.7523	12.9708	10.5781	8.9323	13.2295	10.4514	9.5467	3.7008	2.2320	86.6289		
	S	110.651	125.082	86.944	73.222	134.802	78.698	73.718	91.060	135.413	153.348	97.658		
22	T	2.8818	11.7285	12.6909	10.2957	8.8361	12.4290	9.9513	9.2460	3.6324	2.2109	83.9026		
	S	124.212	125.336	88.861	75.230	136.269	83.767	77.423	94.021	137.963	154.811	100.831		
23	T	2.8992	11.3215	12.3481	10.0819	8.7622	12.1283	9.7215	9.0523	3.6286	2.2080	82.1516		
	S	123.467	129.841	91.328	76.825	137.419	85.844	79.253	96.033	138.107	155.015	102.980		
24	T	2.8037	11.1062	12.0671	9.9119	8.7041	12.0617	9.6105	8.8954	3.6163	2.2035	80.9804		
	S	127.672	132.359	93.455	78.143	138.336	86.318	80.168	97.727	138.577	155.331	104.470		
25	T	2.8337	11.0821	12.0125	9.8213	8.6144	12.0099	9.6639	8.6147	3.5555	2.1859	80.3939		
	S	126.321	132.646	93.879	78.864	139.777	86.690	79.725	100.911	140.947	156.582	105.232		
26	T	2.8273	11.0430	11.7724	9.8608	8.5783	11.8587	9.5448	8.5933	3.5740	2.2052	79.8578		
	S	126.606	133.116	95.794	78.548	140.365	87.795	80.720	101.162	140.217	155.212	105.938		
27	T	2.7099	11.0464	11.6627	9.6101	8.6025	11.8547	9.4102	8.5375	3.5638	2.1991	79.1969		
	S	132.091	133.075	96.695	80.597	139.970	87.825	81.874	101.824	140.619	155.642	106.822		
28	T	2.8109	10.9241	11.7133	9.5847	8.6266	11.8366	9.4435	8.5229	3.5483	2.1905	79.2014		
	S	127.345	134.565	96.278	80.811	139.579	87.959	81.586	101.998	141.233	156.253	106.816		
29	T	2.7096	10.9520	11.6776	9.6264	8.6144	11.8973	9.5042	8.7235	3.5910	2.2078	79.5038		
	S	132.106	134.222	96.572	80.461	139.777	87.510	81.065	99.652	139.553	155.029	106.410		
30	T	2.7686	10.9198	11.5394	9.7815	8.6844	11.9540	9.4208	8.5901	3.5591	2.2036	79.4213		
	S	129.291	134.618	97.728	79.185	138.650	87.095	81.782	101.200	140.804	155.324	106.521		
31	T	2.6855	10.9260	11.6413	9.6489	8.6558	11.7239	9.5554	8.5225	3.5591	2.2073	79.1257		
	S	133.292	134.541	96.873	80.273	139.108	88.805	80.630	102.003	140.804	155.064	106.918		
32	T	2.7180	10.8881	11.7581	9.5424	8.5819	11.8674	9.4827	8.7521			97.8568	26.9778	78.2098
	S	131.698	135.010	95.911	81.169	140.306	87.731	81.248	99.327			86.453	26.625	102.766
33	T			12.6999	9.8743	8.7086	12.0396	9.4216	8.5749	3.6096	2.2224	87.5656		80.2348
	S			88.798	78.441	138.265	86.476	81.775	101.379	138.834	154.010	96.613		100.962
34	T	2.7660	11.2932	11.8359	9.7229	8.7222	12.0236	9.5933	8.6596	3.6219	2.2220	80.4606		
	S	129.412	130.167	95.280	79.662	138.049	86.591	80.312	100.388	138.363	154.038	105.145		
35	T	2.7422	11.1304	11.5929	9.6542	8.6746	11.9041	9.4908	8.5674	3.5778	2.2007	79.5351		
	S	130.536	132.071	97.277	80.229	138.807	87.460	81.179	101.468	140.068	155.529	106.368		
36	T	2.6803	11.0776	11.7286	9.7272	8.7290	12.0808	9.9520	9.4323	3.6140	2.2111	81.2329		
	S	133.550	132.700	96.152	79.627	137.941	86.181	77.417	92.164	138.665	154.797	104.145		
37	T	2.7949	11.0955	11.6101	9.6600	8.6787	12.2158	10.2465	10.7074	3.9699	2.5708	83.5496		
	S	128.074	132.486	97.133	80.181	138.741	85.229	75.192	81.189	126.234	133.139	101.257		
38	T	3.2601	13.1466	17.7063	14.2314	15.5186	22.6048	12.8121	12.9780	4.7587	4.1159	121.1325		
	S	109.799	111.816	63.691	54.425	77.590	46.058	60.135	66.984	105.310	83.159	69.841		

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Section Data for Car 7 - Aleshin, Mikhail (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.7451	20.7867	18.1079	12.6545	15.1947	28.0591	12.7222	14.3631	7.3688	4.5871	138.5892		
	S	75.437	70.718	62.278	61.207	79.244	37.105	60.560	60.524	68.008	74.616	61.044		
40	T	5.6211	20.6610	18.1880	12.9534	15.7556	22.3932	15.9345	13.9834	7.7367	5.0498	138.2767		
	S	63.681	71.149	62.004	59.795	76.423	46.493	48.351	62.168	64.774	67.779	61.182		
41	T	5.8283	22.1658	17.4859	13.1023	15.3999	20.0330	12.9457	12.4896	8.1937	4.8167	132.4609		
	S	61.417	66.318	64.494	59.115	78.188	51.971	59.514	69.603	61.161	71.060	63.868		
42	T	4.7592	20.8574	17.6956	12.1247	14.2538	18.3853	12.7306	12.6423	6.8747	4.3782	124.7018		
	S	75.213	70.479	63.729	63.882	84.475	56.629	60.520	68.763	72.896	78.177	67.842		
43	T	4.8648	20.5338	16.4171	12.5908	14.6768	16.8914	12.4168	12.4703			134.3199	24.8753	116.7548
	S	73.581	71.589	68.692	61.517	82.040	61.637	62.049	69.711			62.984	28.876	68.839
44	T			16.2949	11.7148	14.9422	15.3166	10.3170	10.4254	3.6983	2.2045	108.1328		100.8226
	S			69.207	66.117	80.583	67.974	74.678	83.385	135.505	155.261	78.237		80.346
45	T	3.0918	11.7395	13.0330	11.0670	8.7849	14.5291	10.9724	10.0066			95.7430	14.5434	88.1921
	S	115.775	125.218	86.529	69.987	137.064	71.659	70.218	86.874			88.362	49.390	91.134
46	T			12.7508	10.3156	8.8382	12.6684	9.8548	9.1417	3.6542	2.2082	88.7788		81.7863
	S			88.444	75.085	136.237	82.184	78.181	95.094	137.140	155.001	95.293		99.047
47	T	2.8552	11.2300	12.3458	10.0840	8.7056	12.3034	9.6575	8.8855	3.5942	2.1918	81.8530		
	S	125.369	130.899	91.345	76.809	138.312	84.622	79.778	97.836	139.429	156.161	103.356		
48	T	2.7917	11.0542	12.2248	9.8962	8.6958	12.3735	9.6866	8.8215	3.5813	2.1905	81.3161		
	S	128.221	132.981	92.249	78.267	138.468	84.142	79.538	98.545	139.931	156.253	104.038		
49	T	2.7541	11.1551	11.9412	9.7514	8.6512	12.1168	9.5041	8.8102	3.5622	2.1631	80.4094		
	S	129.972	131.778	94.440	79.429	139.182	85.925	81.065	98.672	140.682	158.233	105.212		
50	T	2.8049	11.1341	12.1198	9.9299	8.6767	12.3040	9.7347	8.7951	3.5995	2.1988	81.2975		
	S	127.618	132.027	93.048	78.001	138.773	84.618	79.145	98.841	139.224	155.663	104.062		
51	T	2.8955	11.1177	12.2144	9.8894	8.6539	12.2680	9.8489	8.8224	3.5834	2.2004	81.4940		
	S	123.624	132.222	92.328	78.321	139.139	84.866	78.227	98.535	139.849	155.550	103.811		
52	T	2.9430	11.1539	12.0712	10.1420	8.7568	13.5482	9.8368	8.9418	3.5933	2.1908	83.1778		
	S	121.629	131.792	93.423	76.370	137.504	76.847	78.324	97.220	139.464	156.232	101.710		
53	T	2.9347	11.2584	11.9577	9.9164	8.6866	12.3667	9.7125	8.7281	3.5603	2.1882	81.3096		
	S	121.973	130.569	94.310	78.108	138.615	84.189	79.326	99.600	140.757	156.417	104.047		
54	T	3.0004	11.0966	13.2848	10.2919	8.7135	12.8073	9.9366	9.0560	3.6047	2.2047	83.9965		
	S	119.302	132.473	84.889	75.258	138.187	81.292	77.537	95.994	139.023	155.247	100.718		
55	T	3.0633	11.1498	13.2262	11.1872	8.5468	163.7297	10.2638	9.5904	3.7058	2.3086	236.7716		
	S	116.853	131.841	85.265	69.235	140.882	6.359	75.065	90.645	135.230	148.260	35.731		
56	T	3.2777	12.4253	13.2676	10.2705	8.9459	12.6851	9.7104	9.6244	3.8341	2.5091	86.5501		
	S	109.209	118.307	84.999	75.415	134.597	82.076	79.343	90.324	130.705	136.413	97.747		
57	T	3.1762	11.9737	12.3749	10.3321	11.6292	16.0811	11.5729	12.8570			109.6623	21.9528	95.0150
	S	112.699	122.769	91.130	74.965	103.540	64.743	66.574	67.614			77.146	32.720	84.590

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Session: Race 1

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Section Data for Car 7 - Aleshin, Mikhail (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
58	T			13.8105	11.0227	9.6007	15.7736	11.6022	12.5556	3.7286	2.2091	100.6424		93.3369	
	S			81.657	70.268	125.417	66.005	66.406	69.237	134.403	154.938	84.060		86.790	
59	T	3.2519	11.5455	13.2426	10.9905	8.5895	13.2735	10.1407	9.6284	3.6245	2.1754	86.4625			
	S	110.076	127.322	85.159	70.474	140.182	78.437	75.976	90.287	138.264	157.338	97.846			
60	T	3.0261	11.2037	12.5184	10.6539	8.6524	12.5885	9.8894	9.2409	3.6002	2.1682	83.5417			
	S	118.289	131.207	90.086	72.701	139.163	82.705	77.907	94.073	139.197	157.860	101.267			
61	T	3.0356	11.1799	12.2542	10.1395	8.4811	12.9116	9.9206	9.3842	3.6803	2.2029	83.1899			
	S	117.919	131.486	92.028	76.389	141.973	80.636	77.662	92.636	136.167	155.374	101.695			
62	T	3.0127	11.1998	12.3833	10.4900	8.5303	12.6716	9.7856	9.1199	3.5930	2.1796	82.9658			
	S	118.815	131.252	91.068	73.837	141.155	82.163	78.734	95.321	139.476	157.035	101.970			
63	T	2.9925	11.0860	12.2796	10.0828	8.6149	12.3646	9.8970	8.8866	3.5908	2.1851	81.9799			
	S	119.617	132.600	91.837	76.818	139.768	84.203	77.847	97.823	139.561	156.639	103.196			
64	T	2.8046	11.1279	11.9948	9.8752	8.5953	12.3037	9.6571	8.7303	3.5619	2.1754	80.8262			
	S	127.631	132.100	94.018	78.433	140.087	84.620	79.781	99.575	140.694	157.338	104.669			
65	T	2.8544	11.1054	11.8221	9.7183	8.5586	11.9947	9.5161	8.8314	3.6304	2.1932	80.2246			
	S	125.404	132.368	95.391	79.700	140.688	86.800	80.963	98.435	138.039	156.061	105.454			
66	T	2.7602	10.9873	11.5574	9.5939	8.5901	11.9013	9.4076	8.6760	3.5935	2.1871	79.2544			
	S	129.684	133.791	97.576	80.733	140.172	87.481	81.897	100.198	139.456	156.496	106.745			
67	T	2.7277	11.0178	11.4915	9.6289	8.5919	11.8928	9.3745	8.6479	3.5756	2.1853	79.1339			
	S	131.229	133.420	98.136	80.440	140.143	87.543	82.186	100.524	140.154	156.625	106.907			
68	T	2.8666	11.0833	11.4284	9.5763	8.5876	11.9412	9.6048	9.1484	3.6103	2.1950	80.0419			
	S	124.871	132.632	98.678	80.881	140.213	87.189	80.216	95.024	138.807	155.933	105.695			
69	T	2.9158	11.2566	13.0322											
	S	122.764	130.590	86.534											

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Section Data for Car 77 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	SF to PI
1	T	3.2075	12.0626	14.5372	11.2474	8.7439	13.0445	10.1455	9.3571	3.6532	2.2023	88.2012	141.9911
	S	111.599	121.864	77.575	68.864	137.706	79.814	75.941	92.905	137.177	155.416	95.917	57.051
2	T	3.1562	11.5767	13.3073	10.8645	8.5954	13.1659	10.0138	9.3006	3.7037	2.2246	85.9087	
	S	113.413	126.979	84.745	71.291	140.086	79.078	76.939	93.469	135.307	153.858	98.477	
3	T	2.9420	11.3604	12.3326	10.1363	8.6419	12.4493	9.5969	9.0771	3.6160	2.1933	82.3458	
	S	121.670	129.397	91.443	76.413	139.332	83.630	80.282	95.770	138.589	156.054	102.737	
4	T	2.9627	11.3349	12.2785	10.4309	8.6871	12.7416	9.7909	9.0509	3.5919	2.2748	83.1442	
	S	120.820	129.688	91.846	74.255	138.607	81.712	78.691	96.048	139.518	150.463	101.751	
5	T	2.9961	11.2092	13.5139	11.1112	35.1970			34.9052				3829.9289
	S	119.473	131.142	83.449	69.709	34.210			24.905				2.099

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Section Data for Car 8 - Briscoe, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.5249	12.4075	13.4948	10.5590	8.7123	12.7556	10.2926	9.4170	3.6497	2.2067	87.0201		138.0129
	S	101.550	118.477	83.568	73.354	138.206	81.622	74.855	92.314	137.309	155.106	97.219		58.695
2	T	3.1839	11.4277	12.6652	10.3661	8.7865	12.5581	9.9107	9.0777	3.6058	2.2067	83.7884		
	S	112.426	128.635	89.041	74.719	137.039	82.906	77.740	95.764	138.981	155.106	100.969		
3	T	3.0629	11.3548	12.5939	10.1509	8.7295	12.4499	9.9800	9.1052	3.6274	2.2070	83.2615		
	S	116.868	129.461	89.546	76.303	137.934	83.626	77.200	95.475	138.153	155.085	101.608		
4	T	2.9842	11.1773	12.4758	10.1092	8.7604	12.3779	9.9028	8.9482	3.6021	2.1941	82.5320		
	S	119.950	131.517	90.393	76.618	137.447	84.113	77.802	97.150	139.123	155.997	102.506		
5	T	3.0089	11.1517	12.7099	10.1836	8.7588	12.5210	9.9532	9.8187	4.6254	3.3014	86.0326		
	S	118.965	131.818	88.728	76.058	137.472	83.151	77.408	88.537	108.344	103.675	98.335		
6	T	4.0249	18.9578	24.4010	23.3029	19.0471	20.0238	15.1370	13.8305	7.2493	4.9188	150.8931		
	S	88.935	77.541	46.216	33.238	63.216	51.995	50.899	62.855	69.129	69.585	56.066		
7	T	5.1347	19.6559	18.3152	13.3361	15.0365	17.2439	13.6541	12.4722	6.1761	4.4399	125.4646		
	S	69.713	74.787	61.573	58.079	80.078	60.377	56.427	69.700	81.141	77.090	67.429		
8	T	5.0447	21.3798	15.8861	12.6073	16.9130	15.0963	14.3910	12.2017	3.7710	2.2200	119.5109		
	S	70.957	68.756	70.988	61.436	71.193	68.966	53.537	71.246	132.892	154.177	70.789		
9	T	3.2272	11.8563	13.4296	10.5989	8.7916	12.7027	9.9320	9.1530	3.6301	2.1931	85.5145		
	S	110.918	123.985	83.973	73.078	136.959	81.962	77.573	94.976	138.050	156.068	98.931		
10	T	2.9136	11.3037	12.5447	10.3427	8.7655	12.5664	10.0044	9.1358	3.6285	2.2043	83.4096		
	S	122.856	130.046	89.897	74.888	137.367	82.851	77.012	95.155	138.111	155.275	101.427		
11	T	2.9037	11.2134	12.4987	10.1473	8.7629	12.3959	9.8483	8.8951	3.6156	2.2248	82.5057		
	S	123.275	131.093	90.228	76.330	137.408	83.990	78.232	97.730	138.604	153.844	102.538		
12	T	2.9257	11.1877	12.4980	10.1253	8.7666	12.4234	9.8765	9.0467	3.6358	2.2149	82.7006		
	S	122.348	131.394	90.233	76.496	137.350	83.804	78.009	96.092	137.834	154.532	102.297		
13	T	2.9218	11.1385	12.5515	10.2904	8.7471	12.5121	9.9724	9.1708	3.6249	2.2015	83.1310		
	S	122.512	131.975	89.848	75.269	137.656	83.210	77.259	94.792	138.248	155.473	101.767		
14	T	3.0099	11.2640	12.7277	10.5027	8.7216	12.6322	9.8606	8.9277	3.6016	2.1909	83.4389		
	S	118.926	130.504	88.604	73.747	138.058	82.419	78.135	97.373	139.143	156.225	101.392		
15	T	2.9321	11.0491	12.5572	10.1751	8.8130	12.4918	9.8283	9.4577	3.7167	2.2600	83.2810		
	S	122.081	133.043	89.807	76.122	136.627	83.346	78.391	91.916	134.834	151.448	101.584		
16	T	3.2552	12.8651	14.2264	11.9190	12.1854	15.7360	11.9018	13.6066	6.4045	4.2563	106.3563		
	S	109.964	114.263	79.270	64.984	98.814	66.163	64.734	63.889	78.248	80.416	79.544		
17	T	5.0491	19.5057	18.8985	13.5620	14.0251	17.5122	14.0469	17.8850			145.2579	25.8581	126.5105
	S	70.895	75.363	59.673	57.111	85.853	59.452	54.849	48.606			58.241	27.778	63.530
18	T			15.9490	12.8172	17.6175	17.8858	12.7100	14.6673	8.0755	5.5818	128.1866		121.0759
	S			70.708	60.430	68.346	58.210	60.618	59.269	62.056	61.319	65.998		66.906
19	T	6.2045	24.4154	19.2484	12.8768	13.8329	17.2823	13.1157	12.6834	8.3350	4.3718	132.3662		
	S	57.693	60.208	58.588	60.150	87.045	60.243	58.743	68.540	60.124	78.291	63.914		

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Section Data for Car 8 - Briscoe, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.1349	19.4221	14.6208	10.5653	15.4911	14.2456	16.5251	14.6952	3.8854	2.2759	115.8614		
	S	86.569	75.687	77.132	73.310	77.728	73.085	46.623	59.157	128.979	150.390	73.018		
21	T	3.4512	12.2966	13.2434	10.4351	8.5718	13.4395	10.3535	9.7025	3.6495	2.1954	87.3385		
	S	103.719	119.545	85.154	74.225	140.471	77.468	74.415	89.597	137.316	155.904	96.864		
22	T	3.1922	11.4153	13.0558	10.3672	8.6432	12.8803	10.2831	9.3882	3.6328	2.2023	85.0604		
	S	112.134	128.775	86.377	74.711	139.311	80.832	74.924	92.597	137.948	155.416	99.459		
23	T	3.1563	11.2422	12.6089	10.2143	8.6962	12.5621	9.9335	9.2231	3.6389	2.2096	83.4851		
	S	113.410	130.757	89.439	75.830	138.462	82.879	77.561	94.254	137.716	154.903	101.335		
24	T	2.9907	11.0964	12.5240	10.0489	8.6634	12.1542	9.6851	9.0230	3.6163	2.1936	81.9956		
	S	119.689	132.475	90.045	77.078	138.986	85.661	79.550	96.345	138.577	156.032	103.176		
25	T	2.9295	11.1219	12.2659	9.9177	8.6020	12.1278	9.8249	8.8290	3.5837	2.1923	81.3947		
	S	122.190	132.172	91.940	78.097	139.978	85.847	78.419	98.462	139.838	156.125	103.938		
26	T	2.8653	11.0178	12.2593	9.8769	8.5746	12.3173	9.5967	8.7675	3.5759	2.1852	81.0365		
	S	124.927	133.420	91.990	78.420	140.425	84.526	80.283	99.152	140.143	156.632	104.397		
27	T	2.9086	11.1553	12.6429	10.1367	8.6261	12.3175	9.6880	8.7803	3.5587	2.1704	81.9845		
	S	123.068	131.776	89.198	76.410	139.587	84.525	79.527	99.008	140.820	157.700	103.190		
28	T	2.9046	10.9896	12.3446	10.0261	8.6553	11.9668	9.6098	8.7478	3.5558	2.1810	80.9814		
	S	123.237	133.763	91.354	77.253	139.116	87.002	80.174	99.376	140.935	156.934	104.468		
29	T	2.9187	11.0975	12.3064	9.9191	8.6163	12.2275	9.6374	8.7391	3.5618	2.1926	81.2164		
	S	122.642	132.462	91.637	78.086	139.746	85.147	79.944	99.475	140.698	156.104	104.166		
30	T	2.8598	11.0415	12.0190	9.9449	8.6095	12.0703	9.5497	8.6975	3.5661	2.1731	80.5314		
	S	125.168	133.134	93.829	77.884	139.856	86.256	80.678	99.950	140.528	157.504	105.052		
31	T	2.8774	10.9690	12.0574	9.8224	8.5964	12.0815	9.5128	8.7390	3.5618	2.1824	80.4001		
	S	124.402	134.014	93.530	78.855	140.069	86.176	80.991	99.476	140.698	156.833	105.224		
32	T	2.8843	11.0723	11.9421	9.8452	8.5864	12.1146	9.5522	8.6679	3.5689	2.1808	80.4147		
	S	124.104	132.764	94.433	78.672	140.232	85.941	80.657	100.292	140.418	156.948	105.205		
33	T	2.9155	11.1109	12.0726	9.8911	8.5875	11.9772	9.6031	8.6792	3.5360	2.1626	80.5357		
	S	122.776	132.303	93.412	78.307	140.214	86.927	80.230	100.161	141.724	158.269	105.047		
34	T	2.8652	11.0964	12.0124	10.0389	8.6220	12.0794	9.5259	8.7777	3.5804	2.1951	80.7934		
	S	124.932	132.475	93.880	77.154	139.653	86.191	80.880	99.037	139.967	155.926	104.712		
35	T	2.7671	11.0613	11.9822	9.8410	8.6333	11.9794	9.4906	8.5796	3.5398	2.1743	80.0486		
	S	129.361	132.896	94.117	78.706	139.471	86.911	81.181	101.324	141.572	157.417	105.686		
36	T	2.9157	11.0006	12.0384	9.7980	8.6093	12.2155	9.6944	8.7946	3.5880	2.1876	80.8421		
	S	122.768	133.629	93.678	79.051	139.859	85.231	79.474	98.847	139.670	156.460	104.648		
37	T	2.7903	10.9489	11.8577	9.7462	8.5704	12.1090	9.4931	9.1827	3.6937	2.3626	80.7546		
	S	128.285	134.260	95.105	79.472	140.494	85.980	81.159	94.669	135.673	144.871	104.762		
38	T	3.2886	17.3284	19.3674	14.9126	15.3203	21.9793	13.7087	12.0902			142.8790	25.5015	124.3380
	S	108.847	84.832	58.228	51.939	78.594	47.369	56.202	71.903			59.211	28.167	64.641

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Section Data for Car 8 - Briscoe, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T			18.9788	12.6316	13.9342	28.9929	15.0242	12.2121	5.5528	3.7803	133.9036		126.9431
	S			59.420	61.318	86.413	35.910	51.281	71.185	90.249	90.541	63.180		63.813
40	T	5.6198	21.6074	19.4455	13.9552	14.7822	22.3511	14.4030	15.1761	6.4590	5.1358	138.9351		
	S	63.695	68.032	57.994	55.502	81.455	46.581	53.493	57.282	77.587	66.644	60.892		
41	T	5.9483	23.1779	20.4772	13.7201	15.5807	18.5449	12.2497	12.4774	5.9504	5.0095	133.1361		
	S	60.178	63.422	55.072	56.453	77.281	56.141	62.896	69.671	84.219	68.325	63.544		
42	T	5.6550	20.7457	20.3702	13.1949	13.1259	16.3096	12.3685	11.4137	4.5771	3.8858	121.6464		
	S	63.299	70.858	55.362	58.700	91.734	63.836	62.292	76.164	109.488	88.083	69.546		
43	T	5.2019	21.9337	17.6906	12.3213	14.3962	15.3176	11.7171	13.0524	6.1213	3.6343	121.3864		
	S	68.812	67.020	63.747	62.862	83.639	67.970	65.755	66.602	81.868	94.178	69.695		
44	T	4.5242	21.3574	16.1077	11.3433	16.3116	14.6106	11.3987	11.8978	3.8060	2.2746	113.6319		
	S	79.120	68.829	70.012	68.282	73.818	71.259	67.591	73.065	131.670	150.476	74.451		
45	T	3.1116	11.5809	13.1157	11.3166	8.9398	13.8319	10.8099	9.6420	3.6986	2.1996	88.2466		
	S	115.039	126.933	85.983	68.443	134.689	75.271	71.273	90.160	135.494	155.607	95.868		
46	T	3.1091	11.4785	12.7472	10.6501	8.8163	12.9487	10.1217	9.3045	3.6233	2.1748	84.9742		
	S	115.131	128.066	88.469	72.727	136.576	80.405	76.119	93.430	138.309	157.381	99.560		
47	T	3.0506	11.3346	12.6702	11.3671	8.6691	12.4453	9.7572	9.0418	3.5882	2.1754	84.0995		
	S	117.339	129.691	89.006	68.139	138.895	83.657	78.963	96.144	139.662	157.338	100.595		
48	T	2.8229	11.0086	12.4985	10.0692	8.6538	12.0175	9.5441	8.7795	3.5742	2.1900	81.1583		
	S	126.804	133.532	90.229	76.922	139.140	86.635	80.726	99.017	140.209	156.289	104.241		
49	T	2.8268	11.0285	12.0623	10.0584	8.6061	12.4053	9.7002	8.9387	3.5761	2.1905	81.3929		
	S	126.629	133.291	93.492	77.005	139.911	83.927	79.427	97.253	140.135	156.253	103.940		
50	T	2.8027	11.0326	11.7495	9.7297	8.6162	11.8624	9.4579	8.5326	3.5482	2.1819	79.5137		
	S	127.718	133.241	95.981	79.606	139.747	87.768	81.461	101.882	141.237	156.869	106.397		
51	T	2.7161	10.8671	11.5029	9.7995	8.6250	11.6216	9.3390	8.5796	3.5661	2.1844	78.8013		
	S	131.790	135.271	98.039	79.039	139.605	89.586	82.499	101.324	140.528	156.690	107.359		
52	T	2.6483	10.8166	11.6599	9.6718	8.5825	11.6086	9.3065	8.4250	3.5306	2.1742	78.4240		
	S	135.164	135.902	96.718	80.083	140.296	89.687	82.787	103.183	141.941	157.425	107.875		
53	T	2.6629	10.7331	11.5070	9.5456	8.6338	11.4134	9.2751	8.4091	3.5325	2.1765	77.8890		
	S	134.423	136.959	98.004	81.142	139.462	91.221	83.067	103.378	141.865	157.258	108.616		
54	T	2.6541	10.8355	11.4989	9.6518	8.6196	11.5048	9.2911	8.4477	3.5298	2.1681	78.2014		
	S	134.869	135.665	98.073	80.249	139.692	90.496	82.924	102.906	141.973	157.868	108.182		
55	T	2.6761	10.8398	11.5024	9.5957	8.5802	11.5309	9.3086	8.4461	3.5106	2.1676	78.1580		
	S	133.760	135.611	98.043	80.718	140.334	90.291	82.768	102.925	142.749	157.904	108.242		
56	T	2.7657	10.7041	11.3786	9.9822	8.7569	17.1853	14.0062	14.0834	7.4947	5.1212	101.4783		
	S	129.426	137.331	99.109	77.593	137.502	60.583	55.008	61.726	66.865	66.834	83.368		
57	T	6.7129	20.9690	17.8181	14.2206	18.6463	19.6059	14.9243	14.1679	5.7585	3.7496	136.5731		
	S	53.323	70.103	63.291	54.466	64.575	53.103	51.624	61.358	87.026	91.282	61.945		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

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Section Data for Car 8 - Briscoe, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	5.0016	17.5908	17.8209	13.0703	13.1685	17.4714	13.7147	13.0804	5.3494	3.4438	119.7118		
	S	71.568	83.566	63.281	59.260	91.437	59.591	56.177	66.460	93.681	99.388	70.670		
59	T	4.3934	15.7865	17.4027	12.7666	14.4302	16.9930	14.9120	16.3257	4.1890	2.2985	119.4976		
	S	81.476	93.118	64.802	60.670	83.442	61.269	51.667	53.248	119.632	148.911	70.796		
60	T	2.9532	11.3498	12.3934	10.4789	8.9139	12.9280	10.4488	9.9288	3.7424	2.2097	85.3469		
	S	121.209	129.518	90.994	73.915	135.080	80.533	73.736	87.555	133.908	154.896	99.125		
61	T	3.0495	11.3987	12.2842	10.4538	8.7080	12.3701	9.7189	9.2848	3.8382	2.2335	83.3397		
	S	117.381	128.962	91.803	74.092	138.274	84.166	79.274	93.628	130.565	153.245	101.512		
62	T	3.0547	11.2725	12.2595	10.2565	8.6908	12.2998	9.7236	9.1470			101.6698	27.1894	81.4472
	S	117.182	130.406	91.988	75.518	138.548	84.647	79.236	95.039			83.211	26.418	98.681
63	T			12.8327	10.3871	8.8327	12.2297	9.5550	8.8124	3.5978	2.2048	88.3720		81.4052
	S			87.879	74.568	136.322	85.132	80.634	98.647	139.290	155.240	95.732		99.511
64	T	2.7759	11.1643	11.9651	9.9848	8.7157	12.2029	9.5493	8.8324	3.5879	2.2004	80.9787		
	S	128.951	131.670	94.251	77.572	138.152	85.319	80.682	98.424	139.674	155.550	104.472		
65	T	2.7984	11.0086	11.7670	9.9409	8.7362	11.9718	9.5158	8.7698	3.5967	2.1939	80.2991		
	S	127.914	133.532	95.838	77.915	137.828	86.966	80.966	99.126	139.332	156.011	105.356		
66	T	2.7371	11.0205	11.9448	10.0832	8.7497	12.1990	9.7118	8.8178	3.6411	2.2095	81.1145		
	S	130.779	133.388	94.412	76.815	137.615	85.346	79.332	98.587	137.633	154.910	104.297		
67	T	2.8869	11.2514	12.3299	10.1971	8.7060	12.4583	9.7285	9.1682	3.7177	2.2380	82.6820		
	S	123.993	130.650	91.463	75.957	138.306	83.570	79.196	94.819	134.797	152.937	102.320		
68	T	2.8936	11.3911	12.0907	10.1061	8.8814	12.2696	10.0958	9.1903	3.6184	2.2040	82.7410		
	S	123.706	129.048	93.272	76.641	135.574	84.855	76.314	94.591	138.497	155.296	102.247		
69	T	2.8670	11.3289	12.0500	10.0882	8.7566	12.0896	9.7001	8.7320	3.5841	2.1970	81.3935		
	S	124.853	129.757	93.587	76.777	137.507	86.118	79.427	99.555	139.822	155.791	103.940		
70	T	2.7516	11.0812	12.2746	10.7821	8.8399	13.0503	10.2390	9.4336	3.8895	2.6097	84.9515		
	S	130.090	132.657	91.875	71.836	136.211	79.779	75.247	92.151	128.843	131.154	99.586		

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Section Data for Car 83 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.1303	11.7334	13.6329	11.8106	8.8682	13.9161	10.3544	9.3709	3.6911	2.2061	88.7140		141.0201
	S	114.352	125.283	82.721	65.581	135.776	74.815	74.408	92.768	135.769	155.148	95.363		57.443
2	T	3.0528	11.7162	13.7092	10.2976	8.8782	12.8310	10.0526	9.2287	3.6885	2.2108	85.6656		
	S	117.255	125.467	82.261	75.216	135.623	81.142	76.642	94.197	135.865	154.818	98.756		
3	T	3.0592	11.4142	12.7109	10.0811	8.6647	12.5584	9.8141	9.0424	3.6319	2.2001	83.1770		
	S	117.009	128.787	88.721	76.831	138.965	82.904	78.505	96.138	137.982	155.571	101.711		
4	T	2.9660	11.4201	12.4889	10.2893	8.7725	12.7770	9.9783	9.1464	3.6764	2.1995	83.7144		
	S	120.686	128.720	90.298	75.277	137.257	81.485	77.213	95.045	136.312	155.614	101.058		
5	T	3.0753	11.2791	13.1294	10.9265	8.6652	12.7523	11.0405	10.3823	4.6455	3.4925	89.3886		
	S	116.397	130.330	85.893	70.887	138.957	81.643	69.784	83.731	107.876	98.002	94.643		
6	T	4.1053	16.4425	26.0491	24.2239	18.4888	19.3495	14.9670	12.8414			161.3459	25.2212	143.1686
	S	87.193	89.402	43.292	31.974	65.125	53.807	51.477	67.697			52.434	28.480	56.139
7	T			15.0491	11.5497	15.2541	17.8475	12.8761	12.1742	5.3900	3.4880	116.1603		109.1164
	S			74.937	67.062	78.936	58.335	59.836	71.407	92.975	98.129	72.830		74.239
8	T	4.1010	21.3624	16.6787	11.9204	17.1484	15.1922	10.5126	9.5169	3.6892	2.2099	112.3317		
	S	87.285	68.812	67.615	64.976	70.216	68.531	73.289	91.345	135.839	154.882	75.313		
9	T	3.0681	11.6556	13.0921	10.4765	8.7816	13.4482	10.3912	9.3763	3.6680	2.1984	86.1560		
	S	116.670	126.120	86.138	73.932	137.115	77.418	74.145	92.714	136.624	155.692	98.194		
10	T	2.9782	11.4762	12.9533	10.3585	8.6811	12.9401	10.0005	9.1376	3.6471	2.1845	84.3571		
	S	120.192	128.091	87.061	74.774	138.703	80.458	77.042	95.136	137.407	156.682	100.288		
11	T	2.9652	11.4226	12.9541	10.1220	8.7022	12.2901	9.6884	9.0255	3.6445	2.2029	83.0175		
	S	120.719	128.692	87.056	76.521	138.366	84.713	79.523	96.318	137.505	155.374	101.906		
12	T	2.8812	11.3724	12.3616	10.0501	8.6956	12.2651	9.7081	8.9920	3.6376	2.1965	82.1602		
	S	124.238	129.260	91.228	77.068	138.471	84.886	79.362	96.677	137.766	155.826	102.970		
13	T	2.9071	11.2736	12.1845	9.8757	8.7078	12.3265	9.6859	8.8000	3.6153	2.2044	81.5808		
	S	123.131	130.393	92.554	78.429	138.277	84.463	79.544	98.786	138.615	155.268	103.701		
14	T	3.0586	11.1848	12.5343	10.1184	8.6725	13.3747	9.9438	9.1133	3.6533	2.2049	83.8586		
	S	117.032	131.428	89.971	76.548	138.840	77.844	77.481	95.390	137.174	155.233	100.884		
15	T	2.9243	11.2767	12.5827	10.6763	8.6817	12.8754	10.0073	10.7400	4.0173	2.9293	86.7110		
	S	122.407	130.357	89.625	72.548	138.693	80.862	76.989	80.942	124.745	116.845	97.565		
16	T	3.8377	14.9243	15.1870	11.3681	11.0629	15.2028	10.8547	11.4581	5.9102	5.0563	104.8621		
	S	93.273	98.497	74.256	68.133	108.840	68.483	70.979	75.869	84.792	67.692	80.677		
17	T	5.6202	20.2793	19.4136	13.1851	16.8395	15.4056	11.5310	17.8695	3.9093	2.2819	126.3350		
	S	63.691	72.488	58.090	58.744	71.504	67.582	66.816	48.648	128.191	149.995	66.965		
18	T	3.3547	20.1384	19.5271	13.1699	17.3547	16.8320	13.4228	15.6293	8.4082	5.2566	133.0937		
	S	106.702	72.995	57.752	58.812	69.381	61.855	57.399	55.621	59.601	65.113	63.564		
19	T	6.9263	22.9156	18.1159	12.7767	14.6753	17.1901	13.0766	15.2862	6.7202	3.5945	131.2774		
	S	51.680	64.148	62.251	60.622	82.049	60.566	58.919	56.869	74.572	95.221	64.444		

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Section Data for Car 83 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.0181	17.8770	15.4359	12.7264	14.7612	15.8308	16.6080	16.2271	4.2611	2.3139	120.0595		
	S	89.086	82.229	73.059	60.861	81.571	65.767	46.391	53.572	117.607	147.920	70.465		
21	T	3.3364	11.8252	13.2814	10.6061	8.8070	12.9228	10.5904	9.6435	3.7153	2.2119	86.9400		
	S	107.288	124.311	84.910	73.028	136.720	80.566	72.750	90.146	134.884	154.742	97.308		
22	T	3.0795	11.5018	13.0630	10.3975	8.7777	12.5259	10.1188	9.2847	3.6528	2.1972	84.5989		
	S	116.238	127.806	86.330	74.493	137.176	83.119	76.141	93.629	137.192	155.777	100.001		
23	T	2.9509	11.2317	12.7454	10.0104	8.7212	12.4453	9.8292	9.0938	3.6484	2.2020	82.8783		
	S	121.304	130.880	88.481	77.374	138.065	83.657	78.384	95.595	137.358	155.437	102.077		
24	T	2.9058	11.1770	12.5003	9.8924	8.6834	12.0800	9.5404	8.7666	3.6154	2.2016	81.3629		
	S	123.186	131.520	90.216	78.297	138.666	86.187	80.757	99.163	138.612	155.465	103.979		
25	T	2.8843	11.1003	12.0250	9.7615	8.6674	11.8463	9.4583	8.6847	3.5893	2.1916	80.2087		
	S	124.104	132.429	93.782	79.347	138.922	87.887	81.458	100.098	139.620	156.175	105.475		
26	T	2.8137	11.0308	11.9277	9.6556	8.6400	11.8226	9.5004	8.6070	3.5863	2.1990	79.7831		
	S	127.218	133.263	94.547	80.217	139.362	88.063	81.097	101.001	139.736	155.649	106.037		
27	T	2.8504	11.0470	11.8605	9.6452	8.6185	11.7942	9.2805	8.5972	3.5790	2.1891	79.4616		
	S	125.580	133.068	95.083	80.304	139.710	88.275	83.019	101.116	140.021	156.353	106.467		
28	T	2.7727	11.0639	12.0560	9.6208	8.6032	11.7656	9.3484	8.5086	3.5763	2.1945	79.5100		
	S	129.100	132.865	93.541	80.507	139.958	88.490	82.416	102.169	140.127	155.968	106.402		
29	T	2.8446	11.0286	11.7458	9.5829	8.6684	11.6999	9.4202	8.5405	3.5613	2.1937	79.2859		
	S	125.837	133.290	96.011	80.826	138.906	88.987	81.787	101.788	140.717	156.025	106.702		
30	T	2.7919	11.0110	11.8089	9.5810	8.5654	11.6992	9.3701	8.5810	3.5628	2.1878	79.1591		
	S	128.212	133.503	95.498	80.842	140.576	88.992	82.225	101.307	140.658	156.446	106.873		
31	T	2.6982	10.9471	11.7697	9.6548	8.6065	11.6687	9.4083	8.5995	3.6510	2.2104	79.2142		
	S	132.664	134.282	95.816	80.224	139.905	89.225	81.891	101.089	137.260	154.847	106.799		
32	T	2.8590	10.9313	11.6506	9.5817	8.6020	11.9636	9.6493	8.8305		99.1175	27.0420		79.0589
	S	125.203	134.476	96.796	80.836	139.978	87.025	79.846	98.445		85.353	26.562		101.662
33	T			12.4727	10.0305	8.6626	12.0088	9.6659	8.8709	3.6167	2.2204	87.5826		80.5992
	S			90.416	77.219	138.999	86.698	79.709	97.997	138.562	154.149	96.595		100.506
34	T	2.8382	11.0123	11.8336	9.6318	8.7172	11.9586	9.3324	8.5286	3.5915	2.1975	79.6417		
	S	126.120	133.487	95.299	80.415	138.128	87.062	82.557	101.930	139.534	155.756	106.226		
35	T	2.8391	10.9767	11.7409	9.6168	8.7161	11.7941	9.4215	8.5778	3.5847	2.1903	79.4580		
	S	126.080	133.920	96.051	80.541	138.146	88.276	81.776	101.345	139.799	156.268	106.471		
36	T	2.7103	10.9679	12.2308	9.8157	8.7020	11.8747	9.3714	8.7872	3.6248	2.2033	80.2881		
	S	132.072	134.027	92.204	78.909	138.369	87.677	82.213	98.930	138.252	155.345	105.371		
37	T	2.7703	10.9925	12.0239	9.7580	8.6825	12.3220	11.2695	10.8711	4.6100	2.8748	86.1746		
	S	129.211	133.728	93.790	79.375	138.680	84.494	68.366	79.966	108.706	119.060	98.173		
38	T	3.6393	13.1631	15.3977	13.2810	15.6657	23.8850	12.1793	12.6156	4.9440	3.7300	118.5007		
	S	98.358	111.676	73.240	58.320	76.862	43.590	63.259	68.908	101.363	91.762	71.392		

Event: Chevrolet Indy Dual in Detroit
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Report: Section Data Report
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May 31, 2014



Section Data for Car 83 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.6259	21.3406	18.4511	12.3813	15.2573	27.7099	13.6264	12.5693	7.0727	4.9148	137.9493		
	S	77.381	68.883	61.120	62.558	78.919	37.573	56.541	69.162	70.855	69.641	61.327		
40	T	5.5874	20.9039	18.4076	12.6006	15.7391	22.8598	15.7912	13.6955	7.4030	5.1717	138.1598		
	S	64.065	70.322	61.264	61.469	76.503	45.544	48.790	63.475	67.694	66.182	61.233		
41	T	5.9102	23.0042	17.4986	12.8871	15.8449	19.8862	12.1120	12.3852	8.6779	4.7889	132.9952		
	S	60.566	63.901	64.447	60.102	75.992	52.355	63.611	70.190	57.749	71.472	63.611		
42	T	4.8087	20.2423	18.7282	12.0330	13.9752	17.9788	13.1222	12.1254	6.9869	4.2287	124.2294		
	S	74.439	72.620	60.215	64.368	86.159	57.909	58.714	71.694	71.725	80.940	68.100		
43	T	5.0177	20.6245	17.0073	11.9691	14.5649	17.2286	12.0632	12.0254	6.2723	4.2369	121.0099		
	S	71.338	71.274	66.308	64.712	82.671	60.431	63.868	72.290	79.897	80.784	69.912		
44	T	4.4991	20.2690	16.3632	11.3902	16.4199	14.5557	11.4341	14.8789	3.8006	2.2266	115.8373		
	S	79.561	72.525	68.919	68.001	73.331	71.528	67.382	58.426	131.857	153.720	73.033		
45	T	3.1133	11.8438	13.3648	10.8747	8.8870	13.1864	10.3531	9.6325	3.7344	2.2175	87.2075		
	S	114.976	124.116	84.380	71.225	135.489	78.955	74.418	90.248	134.195	154.351	97.010		
46	T	2.9522	11.3733	12.7538	10.5547	8.8512	12.8547	10.0293	9.3376	3.6877	2.2062	84.6007		
	S	121.250	129.250	88.423	73.384	136.037	80.993	76.820	93.099	135.894	155.141	99.999		
47	T	2.9608	11.3692	12.4892	10.2773	8.7211	12.6646	9.9354	9.2462	3.6564	2.2095	83.5297		
	S	120.898	129.297	90.296	75.365	138.066	82.208	77.546	94.019	137.057	154.910	101.281		
48	T	2.9229	11.0834	11.9719	10.0328	8.7479	12.0981	9.6125	8.9893			100.5835	27.1920	80.3684
	S	122.466	132.631	94.198	77.201	137.643	86.058	80.151	96.706			84.109	26.416	100.005
49	T			13.0610	10.0830	8.6945	11.9096	9.4114	8.7753	3.6293	2.1988	87.6878		80.7109
	S			86.343	76.817	138.489	87.420	81.864	99.064	138.081	155.663	96.479		100.367
50	T	2.8804	11.2686	12.2359	10.0559	8.6388	12.2790	9.5916	8.7459	3.6290	2.2069	81.5320		
	S	124.273	130.451	92.165	77.024	139.382	84.790	80.326	99.397	138.092	155.092	103.763		
51	T	2.7935	10.9487	12.0402	9.7927	8.6857	11.8446	9.3550	8.6605	3.5878	2.1883	79.8970		
	S	128.138	134.263	93.664	79.094	138.629	87.900	82.358	100.377	139.678	156.410	105.886		
52	T	2.7818	11.0740	11.9872	9.7291	8.6626	11.7573	9.4346	8.6165	3.6073	2.1988	79.8492		
	S	128.677	132.743	94.078	79.611	138.999	88.552	81.663	100.890	138.923	155.663	105.950		
53	T	2.7973	11.0022	11.9377	9.7561	8.6938	11.8759	9.5909	8.7580	3.6295	2.1924	80.2338		
	S	127.964	133.610	94.468	79.391	138.500	87.668	80.332	99.260	138.073	156.118	105.442		
54	T	2.9072	10.9945	12.0508	10.1239	8.5747	12.7857	9.8444	9.7816	3.6670	2.1889	82.9187		
	S	123.127	133.703	93.581	76.507	140.424	81.430	78.263	88.873	136.661	156.367	102.028		
55	T	2.9020	11.0656	12.0935	10.6453	8.6073	13.6224	10.1343	10.3094	4.7737	3.1758	87.3293		
	S	123.348	132.844	93.251	72.759	139.892	76.428	76.024	84.323	104.979	107.775	96.875		
56	T	4.2153	14.9303	15.1440	11.3880	11.9564	15.7905	11.8036	11.4790	5.3031	3.5443	105.5545		
	S	84.918	98.457	74.467	68.014	100.707	65.934	65.273	75.731	94.499	96.570	80.148		
57	T	3.9787	14.8966	15.2409	11.4819	9.6364	13.5452	10.0621	9.8663	5.7924	4.7167	99.2172		
	S	89.968	98.680	73.993	67.458	124.952	76.864	76.570	88.110	86.516	72.566	85.267		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
Verizon INDYCAR Series
May 31, 2014



Section Data for Car 83 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	4.9529	21.8941	17.9780	12.1068	14.0876	16.5696	12.8770	12.0691	6.6442	4.4241	123.6034		
	S	72.272	67.141	62.728	63.976	85.472	62.834	59.832	72.028	75.425	77.366	68.445		
59	T	5.1656	15.2757	15.0076	11.3031	14.3643	15.1431	13.8463	14.2920	3.7125	2.1977	110.3079		
	S	69.296	96.231	75.144	68.525	83.825	68.753	55.643	60.826	134.986	155.741	76.694		
60	T	3.3238	11.6661	13.2768	11.0949	8.7995	13.2928	10.2327	9.3201	3.6517	2.1887	86.8471		
	S	107.694	126.006	84.940	69.811	136.836	78.323	75.293	93.273	137.234	156.382	97.413		
61	T	2.9587	11.2652	12.7302	11.2296	8.7129	12.8905	10.2478	9.1320	3.6358	2.1828	84.9855		
	S	120.984	130.490	88.587	68.974	138.196	80.768	75.182	95.195	137.834	156.804	99.546		
62	T	2.8981	11.0661	12.3142	10.2422	8.6490	13.0881	10.0125	9.4784	3.6265	2.1666	83.5417		
	S	123.514	132.838	91.579	75.623	139.217	79.548	76.949	91.716	138.187	157.977	101.267		
63	T	2.8682	11.1927	12.3892	10.2461	8.5778	12.7064	9.6369	9.2731	3.6036	2.1730	82.6670		
	S	124.801	131.336	91.025	75.594	140.373	81.938	79.948	93.746	139.065	157.512	102.338		
64	T	3.0201	11.0700	12.0859	10.0752	8.5798	12.4352	9.5108	9.1386	3.6181	2.1787	81.7124		
	S	118.524	132.791	93.309	76.876	140.340	83.725	81.008	95.126	138.508	157.100	103.534		
65	T	2.8300	11.0274	12.1445	9.9083	8.6264	12.0808	9.3959	8.7845	3.5646	2.1569	80.5193		
	S	126.486	133.304	92.859	78.171	139.582	86.181	81.999	98.960	140.587	158.687	105.068		
66	T	2.8201	11.1010	11.8868	9.7522	8.5834	11.8424	9.3727	8.7173	3.5646	2.1733	79.8138		
	S	126.930	132.421	94.872	79.423	140.281	87.916	82.202	99.723	140.587	157.490	105.997		
67	T	2.7368	10.8168	11.7449	9.6884	8.5259	11.7594	9.4443	8.6035	3.5548	2.1716	79.0464		
	S	130.793	135.900	96.018	79.946	141.227	88.537	81.579	101.042	140.975	157.613	107.026		
68	T	2.8435	11.0671	11.6516	9.6945	8.5953	11.8249	9.2819	8.6164	3.5582	2.1690	79.3024		
	S	125.885	132.826	96.787	79.895	140.087	88.046	83.006	100.891	140.840	157.802	106.680		
69	T	2.8730	10.9363	11.6175	9.8157	8.5326	12.3718	9.8581	9.0756	3.5606	2.1624	80.8036		
	S	124.593	134.415	97.071	78.909	141.117	84.154	78.154	95.786	140.745	158.284	104.698		
70	T	3.0525	11.4750	13.3983	11.0942	8.6619	13.1790	10.1861	9.2990	3.6108	2.1966	86.1534		
	S	117.266	128.105	84.169	69.815	139.010	79.000	75.638	93.485	138.788	155.819	98.197		
71	T	3.0439	14.2546											
	S	117.597	103.125											

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.7237	12.7337	14.0359	10.8895	8.7517	13.0658	10.1501	9.3412	3.6445	2.1934	88.5295		140.1034
	S	96.129	115.442	80.346	71.128	137.584	79.684	75.906	93.063	137.505	156.047	95.561		57.819
2	T	3.0897	11.7196	12.8745	10.4305	8.7197	12.6240	9.9460	9.0399	3.6073	2.2046	84.2558		
	S	115.854	125.431	87.594	74.258	138.089	82.473	77.464	96.165	138.923	155.254	100.409		
3	T	3.0080	11.2653	12.6792	10.1094	8.7321	12.6336	9.8633	8.9626	3.6161	2.2098	83.0794		
	S	119.001	130.489	88.943	76.616	137.892	82.410	78.113	96.994	138.585	154.889	101.830		
4	T	3.0505	11.3144	12.5213	10.0141	8.7922	12.3532	9.7388	9.0206	3.5752	2.2291	82.6094		
	S	117.343	129.923	90.065	77.345	136.950	84.281	79.112	96.370	140.170	153.547	102.410		
5	T	3.0462	11.2246	12.5195	10.0156	8.6962	13.2777	10.5331	11.1394	5.1132	3.4065	88.9720		
	S	117.509	130.962	90.078	77.334	138.462	78.412	73.146	78.040	98.008	100.476	95.086		
6	T	4.1645	17.7678	25.1739	22.2217	19.8167	19.4427	15.3488	14.3318	7.6165	4.9147	150.7991		
	S	85.954	82.734	44.797	34.855	60.761	53.549	50.196	60.657	65.796	69.643	56.101		
7	T	5.2399	20.9944	17.3289	12.2828	16.8428	16.8501	12.3583	12.2555	6.1256	4.4368	124.7151		
	S	68.313	70.019	65.078	63.059	71.490	61.788	62.343	70.933	81.810	77.144	67.835		
8	T	5.4468	21.4874	16.7099	11.4084	17.6011	15.1227	11.9153	11.6478	3.7421	2.2095	117.2910		
	S	65.718	68.412	67.489	67.893	68.410	68.846	64.661	74.634	133.918	154.910	72.128		
9	T	3.2278	11.6607	13.1237	10.8040	8.7973	13.1152	10.0970	9.3530	3.6274	2.2154	86.0215		
	S	110.897	126.064	85.931	71.691	136.871	79.384	76.305	92.945	138.153	154.497	98.348		
10	T	3.0810	11.3404	12.4451	10.0946	8.7145	12.6712	9.8284	9.1172	3.6172	2.2032	83.1128		
	S	116.181	129.625	90.616	76.729	138.171	82.166	78.391	95.349	138.543	155.353	101.789		
11	T	3.0337	11.2926	12.5224	9.9447	8.7653	12.4497	9.7163	9.2102	3.5969	2.2356	82.7674		
	S	117.993	130.174	90.057	77.885	137.370	83.627	79.295	94.386	139.325	153.101	102.214		
12	T	3.1215	11.3117	12.3702	9.9416	8.7429	12.5810	9.7160	9.5120	3.6345	2.1992	83.1306		
	S	114.674	129.954	91.165	77.910	137.722	82.755	79.298	91.392	137.883	155.635	101.768		
13	T	3.1299	11.1219	12.5045	10.0670	8.5128	12.2368	9.6852	9.2400	3.6091	2.1995	82.3067		
	S	114.366	132.172	90.186	76.939	141.445	85.082	79.550	94.082	138.854	155.614	102.786		
14	T	3.1265	11.3279	12.4679	10.0864	8.7850	12.3667	9.8917	9.0290	3.6147	2.2074	82.9032		
	S	114.490	129.768	90.450	76.791	137.062	84.189	77.889	96.281	138.638	155.057	102.047		
15	T	2.9410	11.1218	12.3027	10.5085	8.6638	13.1723	9.9790	9.9873	3.8630	2.5824	85.1218		
	S	121.712	132.173	91.665	73.707	138.980	79.040	77.208	87.042	129.727	132.541	99.387		
16	T	3.4402	13.7330	14.3211	10.8850	11.0641	15.6388	12.3103	12.9258	6.9172	4.2721	105.5076		
	S	104.051	107.041	78.746	71.157	108.829	66.574	62.586	67.254	72.448	80.118	80.184		
17	T	4.7314	20.5657	17.9155	13.6311	15.5061	15.7161	13.9122	17.3614			132.6145	24.3078	125.0155
	S	75.655	71.478	62.947	56.822	77.653	66.246	55.380	50.072			63.794	29.550	64.290
18	T			16.1430	12.5934	17.8780	17.4978	12.8104	15.0247	8.1445	5.4498	137.5696		120.8608
	S			69.859	61.504	67.350	59.501	60.143	57.859	61.531	62.805	61.496		67.025
19	T	6.1046	24.4493	18.9134	13.1072	14.1170	17.2321	12.6508	13.1957	8.2182	4.1112	132.0995		
	S	58.637	60.124	59.626	59.093	85.294	60.418	60.902	65.879	60.979	83.254	64.043		

Event: Chevrolet Indy Dual in Detroit
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Round 6/7
2.35 mile(s)
Verizon INDYCAR Series
May 31, 2014



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	4.2976	19.4004	13.8423	10.5339	16.6082	14.0483	16.3863	15.1284	3.9687	2.3176	116.5317		
	S	83.292	75.772	81.470	73.529	72.500	74.111	47.018	57.463	126.272	147.684	72.598		
21	T	3.4084	11.9874	13.0560	10.7211	8.8595	13.3108	10.3478	9.6689	3.6227	2.1880	87.1706		
	S	105.021	122.629	86.376	72.245	135.910	78.217	74.456	89.909	138.332	156.432	97.051		
22	T	3.2329	11.4821	12.8479	10.3353	8.7299	12.9638	10.1041	9.4662	3.6221	2.2158	85.0001		
	S	110.722	128.025	87.775	74.942	137.927	80.311	76.252	91.834	138.355	154.469	99.529		
23	T	3.1505	11.2387	12.6165	10.0343	8.7779	12.6296	9.8442	9.2251	3.6171	2.2268	83.3607		
	S	113.618	130.798	89.385	77.190	137.173	82.436	78.265	94.234	138.546	153.706	101.487		
24	T	3.0161	11.1353	12.4089	9.9427	8.6966	12.4061	9.6347	8.9593	3.5870	2.2171	82.0038		
	S	118.681	132.013	90.881	77.901	138.455	83.921	79.967	97.030	139.709	154.379	103.166		
25	T	2.9823	11.1811	12.1955	9.9017	8.6435	12.2161	9.5869	8.8228	3.5776	2.2155	81.3230		
	S	120.026	131.472	92.471	78.223	139.306	85.227	80.365	98.531	140.076	154.490	104.030		
26	T	2.9687	11.1345	12.2794	9.9021	8.6690	12.1192	9.4711	8.8840	3.6021	2.1993	81.2294		
	S	120.576	132.022	91.839	78.220	138.896	85.908	81.348	97.852	139.123	155.628	104.149		
27	T	2.9517	11.0291	12.8186	10.0581	8.6611	12.3429	9.5166	8.8235	3.5810	2.2018	81.9844		
	S	121.271	133.284	87.976	77.007	139.023	84.351	80.959	98.523	139.943	155.451	103.190		
28	T	2.9821	11.0892	12.0906	9.7945	8.6416	12.1964	9.6163	8.8086	3.5657	2.2062	80.9912		
	S	120.034	132.561	93.273	79.080	139.337	85.364	80.120	98.690	140.544	155.141	104.456		
29	T	2.9939	11.0578	12.2968	9.8108	8.6584	12.1895	9.4899	8.8438	3.5575	2.1897	81.0881		
	S	119.561	132.938	91.709	78.948	139.066	85.413	81.187	98.297	140.868	156.310	104.331		
30	T	2.9333	11.0938	12.0226	9.7519	8.6469	12.1621	9.5376	8.7499	3.5683	2.1841	80.6505		
	S	122.031	132.506	93.801	79.425	139.251	85.605	80.781	99.352	140.441	156.711	104.897		
31	T	2.9275	11.0224	11.9854	9.7320	8.6149	12.0440	9.6050	8.7015	3.5470	2.1891	80.3688		
	S	122.273	133.365	94.092	79.587	139.768	86.444	80.214	99.904	141.285	156.353	105.265		
32	T	2.8914	11.1374	11.9596	9.7682	8.6238	12.0801	9.4987	8.7429	3.5615	2.1929	80.4565		
	S	123.800	131.988	94.295	79.293	139.624	86.186	81.112	99.431	140.709	156.082	105.150		
33	T	2.9163	11.1442	11.9902	9.7610	8.6305	12.1011	9.4981	8.7085	3.5667	2.2136	80.5302		
	S	122.743	131.907	94.054	79.351	139.516	86.037	81.117	99.824	140.504	154.623	105.054		
34	T	2.9167	11.0487	12.0466	9.6980	8.6801	12.0857	9.4524	8.7279	3.5664	2.2144	80.4369		
	S	122.726	133.047	93.614	79.867	138.719	86.146	81.509	99.602	140.516	154.567	105.176		
35	T	2.9518	11.0446	11.9417	9.7972	8.6378	12.1133	9.4340	8.7537	3.5493	2.2004	80.4238		
	S	121.267	133.097	94.436	79.058	139.398	85.950	81.668	99.309	141.193	155.550	105.193		
36	T	2.8918	11.0389	12.0093	9.7366	8.6859	12.1635	9.4745	8.5915	3.5335	2.2213	80.3468		
	S	123.783	133.165	93.904	79.550	138.626	85.595	81.319	101.184	141.824	154.087	105.294		
37	T	2.9499	10.9344	12.0379	9.6738	8.6572	12.0039	9.4407	9.1257	3.7444	2.4437	81.0116		
	S	121.345	134.438	93.681	80.066	139.085	86.733	81.610	95.260	133.836	140.063	104.429		
38	T	3.3296	17.3004	18.9565	14.8531	15.7942	21.9151	13.7069	12.4275	6.0882	4.1228	128.4943		
	S	107.507	84.969	59.490	52.147	76.236	47.508	56.209	69.951	82.313	83.019	65.839		

Event: Chevrolet Indy Dual in Detroit
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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.7406	21.0703	17.4686	13.1246	15.0454	27.0256	14.2923	13.9778	7.4848	4.8103	139.0403		
	S	75.508	69.766	64.557	59.015	80.031	38.524	53.907	62.193	66.954	71.154	60.846		
40	T	5.1268	20.7024	17.2532	13.0488	14.7260	24.3743	15.5406	14.4911	7.7302	5.1300	138.1234		
	S	69.820	71.006	65.363	59.358	81.766	42.715	49.577	59.990	64.828	66.720	61.250		
41	T	5.4619	21.3499	18.3473	12.6156	15.4236	20.3299	13.0733	12.7945	7.4099	4.6920	131.4979		
	S	65.537	68.853	61.466	61.396	78.068	51.212	58.933	67.945	67.631	72.948	64.336		
42	T	5.2288	20.6100	17.1607	12.1270	15.2950	17.5954	13.5691	12.7590	6.5746	4.3572	125.2768		
	S	68.458	71.325	65.716	63.870	78.724	59.171	56.780	68.134	76.223	78.553	67.530		
43	T	5.0381	19.8429	17.0167	12.7827	14.3232	16.9075	12.6628	12.9382	6.3555	3.8005	121.6681		
	S	71.050	74.082	66.272	60.593	84.066	61.578	60.844	67.190	78.851	90.060	69.533		
44	T	4.4400	20.1579	14.9572	11.3134	17.4334	13.8862	12.7450	16.2826	3.7703	2.2254	117.2114		
	S	80.620	72.924	75.397	68.463	69.068	74.976	60.452	53.389	132.917	153.803	72.177		
45	T	3.2761	11.7139	12.8090	10.6329	8.6426	13.7598	10.6882	9.8076	3.6953	2.1978	87.2232		
	S	109.262	125.492	88.042	72.844	139.320	75.665	72.085	88.637	135.615	155.734	96.993		
46	T	3.0534	11.5093	12.7466	10.4896	8.7259	12.8886	10.1895	9.5347	3.6543	2.2026	84.9945		
	S	117.231	127.723	88.473	73.839	137.990	80.780	75.613	91.174	137.136	155.395	99.536		
47	T	2.9312	11.1984	12.3988	10.0561	8.6877	12.4260	10.0248	9.1291			89.1469	24.9635	81.6213
	S	122.119	131.269	90.955	77.022	138.597	83.787	76.855	95.225			94.900	28.774	98.470
48	T			13.3775	10.8533	8.7155	12.5982	9.6834	8.9500	3.6175	2.2165	100.5048		
	S			84.300	71.365	138.155	82.642	79.564	97.131	138.531	154.420	84.175	83.0669	
49	T	2.8601	11.0808	11.9410	9.7698	8.7026	12.0426	9.5236	8.6553	3.5574	2.1808	80.3140		
	S	125.155	132.662	94.442	79.280	138.360	86.454	80.900	100.438	140.872	156.948	105.337		
50	T	2.7541	10.8840	11.9222	9.8365	8.7160	11.9365	9.4945	8.7189	3.5995	2.2064	80.0686		
	S	129.972	135.061	94.591	78.742	138.147	87.223	81.147	99.705	139.224	155.127	105.659		
51	T	2.8100	10.9853	12.0162	9.9778	8.7763	12.2328	9.6101	8.7330	3.5813	2.1934	80.9162		
	S	127.386	133.815	93.851	77.627	137.198	85.110	80.171	99.544	139.931	156.047	104.553		
52	T	2.8164	11.0746	12.0030	9.9483	8.7437	12.2948	9.7675	9.4924	3.6206	2.2075	81.9688		
	S	127.096	132.736	93.954	77.857	137.710	84.681	78.879	91.580	138.413	155.050	103.210		
53	T	2.8994	10.9720	12.0444	10.0081	8.7808	12.2868	9.7150	8.9327	3.6017	2.2026	81.4435		
	S	123.458	133.977	93.631	77.392	137.128	84.736	79.306	97.319	139.139	155.395	103.876		
54	T	2.8637	11.0374	12.1904	10.2214	8.7625	12.5275	9.9184	9.5784	3.6298	2.2025	82.9320		
	S	124.997	133.184	92.509	75.777	137.414	83.108	77.679	90.758	138.062	155.402	102.011		
55	T	2.8376	11.0674	12.4777	11.0816	8.9047	14.1317	10.2972	10.4053	4.9037	3.3070	89.4139		
	S	126.147	132.823	90.379	69.895	135.220	73.674	74.822	83.546	102.196	103.499	94.616		
56	T	4.1206	15.1179	15.0487	11.6463	11.6173	16.4853	11.4171	10.6479	5.3683	3.7797	105.2491		
	S	86.870	97.236	74.939	66.506	103.646	63.155	67.483	81.642	93.351	90.556	80.381		
57	T	4.0467	14.7469	15.3558	11.3799	9.1769	14.4618	10.3124	9.5071			101.4359	23.3296	93.9027
	S	88.456	99.682	73.440	68.063	131.209	71.992	74.711	91.439			83.402	30.789	85.591

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T			16.7204	11.8273	14.0935	16.1407	11.6666	12.3902	6.0340	4.1429	122.3712		106.5748
	S			67.446	65.488	85.436	64.504	66.039	70.162	83.052	82.617	69.134		76.009
59	T	5.0795	15.5132	16.5003	11.0008	13.6577	15.0889	12.9335	13.7510	3.6808	2.1964	109.4021		
	S	70.470	94.758	68.346	70.408	88.162	69.000	59.570	63.219	136.149	155.834	77.329		
60	T	3.3219	11.6006	13.2409	10.9002	8.7799	13.0274	10.7825	9.1988	3.5934	2.1671	86.6127		
	S	107.756	126.718	85.170	71.058	137.142	79.919	71.454	94.503	139.460	157.940	97.676		
61	T	2.9494	11.2771	12.6378	11.1755	8.6749	12.9394	10.0842	9.3371	3.5873	2.1654	84.8281		
	S	121.365	130.353	89.234	69.307	138.802	80.462	76.402	93.104	139.697	158.064	99.731		
62	T	3.0745	11.1469	12.1550	10.1644	8.6032	13.1641	9.8535	9.4943	3.6020	2.1692	83.4271		
	S	116.427	131.875	92.779	76.202	139.958	79.089	78.191	91.562	139.127	157.788	101.406		
63	T	3.1644	11.1921	12.3452	10.5270	8.4610	12.4116	9.6430	9.2426	3.5869	2.1714	82.7452		
	S	113.119	131.343	91.349	73.577	142.311	83.884	79.898	94.056	139.713	157.628	102.242		
64	T	3.0161	11.0961	12.2585	9.9723	8.5872	12.3895	9.6184	8.9372	3.5354	2.1488	81.5595		
	S	118.681	132.479	91.996	77.670	140.219	84.034	80.102	97.270	141.748	159.286	103.728		
65	T	3.0488	11.0531	12.0759	9.9467	8.5563	12.3241	9.4481	8.7208	3.5256	2.1579	80.8573		
	S	117.408	132.994	93.387	77.870	140.726	84.480	81.546	99.683	142.142	158.614	104.629		
66	T	2.8970	10.9773	11.9173	9.7950	8.5425	11.8003	9.4501	8.7585	3.5487	2.1616	79.8483		
	S	123.560	133.913	94.629	79.076	140.953	88.230	81.529	99.254	141.217	158.342	105.951		
67	T	2.8741	10.9583	11.7503	9.6399	8.5146	11.6937	9.3144	8.5863	3.5302	2.1599	79.0217		
	S	124.545	134.145	95.974	80.348	141.415	89.034	82.716	101.245	141.957	158.467	107.059		
68	T	2.8601	10.8946	11.8843	9.7256	8.5680	11.8769	9.4220	8.5940	3.5057	2.1581	79.4893		
	S	125.155	134.929	94.892	79.640	140.533	87.661	81.772	101.154	142.949	158.599	106.429		
69	T	2.8456	10.8829	11.7780	9.6520	8.5461	12.0596	9.7438	9.2847	3.5466	2.1685	80.5078		
	S	125.792	135.074	95.749	80.247	140.894	86.333	79.071	93.629	141.301	157.838	105.083		
70	T	3.0383	11.0157	13.4169	10.8568	8.7501	13.4422	10.2811	9.4662	3.6299	2.3051	86.2023		
	S	117.814	133.446	84.053	71.342	137.609	77.453	74.939	91.834	138.058	148.485	98.141		
71	T	3.5357	13.4554											
	S	101.240	109.250											

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Section Data for Car 98 - Hawksworth, Jack (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.2001	12.1357	13.2334	10.2951	8.8294	12.5565	9.9655	9.2834	3.6798	2.2348	85.4137		137.7469
	S	111.857	121.130	85.218	75.234	136.373	82.916	77.312	93.642	136.186	153.156	99.047		58.808
2	T	2.9524	11.4990	12.8541	10.2318	8.8891	12.4841	10.0011	9.2541	3.6894	2.2342	84.0893		
	S	121.242	127.837	87.733	75.700	135.457	83.397	77.037	93.939	135.831	153.197	100.607		
3	T	2.9279	11.3639	12.5109	10.0410	8.8664	12.5229	9.8035	9.0680	3.6609	2.2204	82.9858		
	S	122.256	129.357	90.140	77.138	135.804	83.139	78.590	95.867	136.889	154.149	101.945		
4	T	2.8864	11.2662	12.3184	9.8289	8.8796	12.3273	9.7465	8.9130	3.6371	2.2232	82.0266		
	S	124.014	130.479	91.548	78.803	135.602	84.458	79.049	97.534	137.785	153.955	103.137		
5	T	2.8593	11.2021	12.2218	9.9026	8.9308	12.3210	9.6805	9.2461	4.2072	3.3068	83.8782		
	S	125.190	131.225	92.272	78.216	134.825	84.501	79.588	94.020	119.114	103.506	100.861		
6	T	4.2337	21.2677	23.2664	23.2438	19.0060	19.9864	14.9203	14.1649	6.3673	4.4044	150.8609		
	S	84.549	69.119	48.470	33.323	63.353	52.092	51.638	61.371	78.705	77.712	56.078		
7	T	5.1813	19.3262	18.6482	13.9665	14.5733	18.4022	12.9583	12.9733	6.4412	4.0158	126.4863		
	S	69.086	76.063	60.474	55.457	82.623	56.577	59.456	67.008	77.802	85.232	66.885		
8	T	5.1660	20.2297	16.5160	14.1481	15.9271	16.3727	14.7869	12.7573	3.8699	2.2637	122.0374		
	S	69.290	72.665	68.281	54.746	75.600	63.590	52.104	68.143	129.496	151.201	69.323		
9	T	2.9428	11.7716	12.9558	10.3443	8.9046	12.7586	9.9500	9.2020	3.6468	2.2152	84.6917		
	S	121.637	124.877	87.044	74.877	135.221	81.603	77.433	94.471	137.418	154.511	99.892		
10	T	2.8751	11.3319	12.5811	10.1138	8.8321	12.2872	9.7737	9.0122	3.6227	2.2067	82.6365		
	S	124.502	129.722	89.637	76.583	136.331	84.733	78.829	96.460	138.332	155.106	102.376		
11	T	2.8522	11.3565	12.2534	9.9743	8.8400	12.2959	9.6559	9.0052	3.6702	2.2164	82.1200		
	S	125.501	129.441	92.034	77.654	136.209	84.673	79.791	96.535	136.542	154.427	103.020		
12	T	2.8187	11.2077	12.3011	10.0081	8.8146	12.3403	9.6841	8.9351	3.6307	2.2168	81.9572		
	S	126.993	131.160	91.677	77.392	136.602	84.369	79.559	97.292	138.027	154.399	103.225		
13	T	2.8480	11.2273	12.1599	9.9047	8.8376	12.3030	9.6707	8.9312	3.6289	2.2125	81.7238		
	S	125.686	130.931	92.741	78.200	136.246	84.625	79.669	97.335	138.096	154.700	103.519		
14	T	2.8732	11.1209	12.2207	9.9836	8.7804	12.4102	9.8029	9.1222	3.6194	2.2168	82.1503		
	S	124.584	132.184	92.280	77.582	137.134	83.894	78.595	95.297	138.458	154.399	102.982		
15	T	2.9131	11.2642	12.2994	9.9921	8.7923	12.2479	9.9209	9.0003	3.6524	2.2177	82.3003		
	S	122.878	130.502	91.690	77.516	136.948	85.005	77.660	96.588	137.207	154.337	102.794		
16	T	2.8352	14.3077	16.6788	13.0544	12.3623	16.5905	12.2338	13.8122	6.1408	4.1946	112.2103		
	S	126.254	102.742	67.614	59.332	97.400	62.755	62.978	62.938	81.608	81.598	75.394		
17	T	5.0274	19.9578	18.2667	14.0786	13.9642	17.9747	13.9297	18.1173			134.8109	531.2915	127.1281
	S	71.201	73.655	61.737	55.016	86.227	57.922	55.310	47.983			62.755	1.352	63.222
18	T			14.2646	10.3630	8.9645	12.6047	10.0246	9.3798	3.7032	2.2442	612.2394		88.6307
	S			79.058	74.741	134.318	82.599	76.856	92.680	135.325	152.514	13.818		91.398
19	T	2.7894	11.7383	12.5161	9.9515	8.8212	12.1614	9.6478	8.9061	3.6415	2.2251	82.3984		
	S	128.327	125.231	90.102	77.832	136.500	85.610	79.858	97.609	137.618	153.824	102.672		

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Section Data for Car 98 - Hawksworth, Jack (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.7764	11.2391	12.0756	9.9368	8.8416	12.0676	9.5194	8.7355	3.6227	2.2214	81.0361		
	S	128.928	130.793	93.389	77.947	136.185	86.275	80.935	99.516	138.332	154.080	104.398		
21	T	2.7255	11.3287	12.0147	9.7847	8.7857	11.9520	9.4789	8.7206	3.6022	2.2120	80.6050		
	S	131.335	129.759	93.862	79.159	137.051	87.110	81.281	99.686	139.120	154.735	104.956		
22	T	2.7564	10.9730	11.9684	9.6496	8.7502	11.8911	9.3557	8.6985	3.6009	2.2151	79.8589		
	S	129.863	133.965	94.225	80.267	137.607	87.556	82.351	99.939	139.170	154.518	105.937		
23	T	2.8035	11.0194	11.9927	9.6520	8.7363	12.1297	9.5696	8.8652	3.6068	2.2134	80.5886		
	S	127.681	133.401	94.034	80.247	137.826	85.834	80.511	98.060	138.942	154.637	104.978		
24	T	2.8918	11.1214	11.9789	9.6926	8.7783	12.0618	9.5573	8.7980	3.6018	2.2107	80.6926		
	S	123.783	132.178	94.143	79.911	137.167	86.317	80.614	98.809	139.135	154.825	104.842		
25	T	2.8451	10.9724	11.9762	9.7030	8.7702	12.0894	9.7034	8.6943	3.6029	2.2135	80.5704		
	S	125.814	133.973	94.164	79.825	137.293	86.120	79.400	99.987	139.092	154.630	105.001		
26	T	2.8091	10.9853	11.7894	9.6288	8.7231	12.0315	9.6234	8.7243	3.5876	2.2106	80.1131		
	S	127.427	133.815	95.656	80.440	138.035	86.534	80.061	99.643	139.686	154.833	105.601		
27	T	2.7686	10.8729	11.8586	9.5883	8.7707	11.8617	9.4745	8.6779	3.5882	2.1914	79.6528		
	S	129.291	135.199	95.098	80.780	137.286	87.773	81.319	100.176	139.662	156.189	106.211		
28	T	2.7335	10.8926	11.8131	9.7175	8.7238	12.1050	9.6840	8.9644	3.6123	2.2060	80.4522		
	S	130.951	134.954	95.464	79.706	138.024	86.009	79.560	96.974	138.731	155.155	105.156		
29	T	2.7585	10.9610	11.7844	9.8216	8.7476	12.0908	9.7436	8.6371	3.5983	2.2054	80.3483		
	S	129.764	134.112	95.697	78.861	137.648	86.110	79.073	100.649	139.270	155.198	105.292		
30	T	2.7409	10.9846	11.8672	9.6873	8.7893	12.1289	9.6304	8.6091	3.5977	2.2036	80.2390		
	S	130.597	133.824	95.029	79.955	136.995	85.839	80.002	100.977	139.294	155.324	105.435		
31	T	2.7122	10.9283	11.6417	9.6391	8.7418	11.9342	9.6237	8.7617	3.5923	2.2045	79.7795		
	S	131.979	134.513	96.870	80.355	137.739	87.240	80.058	99.218	139.503	155.261	106.042		
32	T	2.7530	11.0592	11.7812	10.0725	8.7536	13.7171	9.7806	8.9916	3.5966	2.1993	82.7047		
	S	130.023	132.921	95.723	76.897	137.554	75.901	78.774	96.681	139.336	155.628	102.292		
33	T	2.7360	11.0082	12.0651	10.3965	9.2609	16.8405	11.0901	9.7331	4.0157	2.5229	89.6690		
	S	130.831	133.537	93.470	74.501	130.019	61.823	69.472	89.316	124.794	135.666	94.347		
34	T	3.1018	11.8850	12.8135	12.2660	13.4992	16.1769	10.6445	10.2798	3.9938	2.3764	97.0369		
	S	115.402	123.685	88.011	63.146	89.197	64.359	72.381	84.566	125.479	144.030	87.183		
35	T	3.1649	14.0095	19.4871	13.2537	13.7774	27.9701	16.5810	12.8803	5.2866	3.6184	130.0290		
	S	113.101	104.929	57.870	58.440	87.396	37.223	46.466	67.492	94.794	94.592	65.062		
36	T	4.8978	21.8582	18.3078	14.0122	15.1032	22.2255	14.3379	14.7857	7.1842	4.8663	137.5788		
	S	73.085	67.252	61.598	55.277	79.724	46.844	53.736	58.795	69.755	70.335	61.492		
37	T	6.3447	23.1626	20.4555	14.4624	14.5369	19.2326	12.0174	11.9032			135.4439	27.2242	127.8730
	S	56.418	63.464	55.131	53.556	82.830	54.134	64.112	73.032			62.461	26.384	62.854
38	T			14.3128	11.7955	13.7908	15.0488	11.9523	11.1632	4.3837	3.1272	119.2887	99.6354	
	S			78.792	65.664	87.311	69.184	64.461	77.874	114.318	109.450	70.920	81.303	

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
Verizon INDYCAR Series
May 31, 2014



Section Data for Car 98 - Hawksworth, Jack (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	5.1488	21.7397	17.7301	12.7333	14.1843	15.5993	11.2240	12.2239		124.2781	21.8293		116.5879
	S	69.522	67.618	63.605	60.828	84.889	66.743	68.643	71.116		68.073	32.905		68.937
40	T			15.5846	11.7700	13.6117	15.9923	10.8159	9.8642	3.7330	111.8557		97.7166	
	S			72.362	65.807	88.460	65.102	71.234	88.129	134.245	153.396		82.900	
41	T	2.9047	11.4427	12.7698	10.7119	8.9240	13.9792	11.0228	10.6897	3.8060	2.2449	88.4957		
	S	123.233	128.466	88.312	72.307	134.927	74.478	69.896	81.323	131.670	152.467	95.598		
42	T	2.8981	11.8525	12.7418	10.6388	9.2046	12.8288	10.1638	9.5491	3.8337	2.3033	86.0145		
	S	123.514	124.024	88.506	72.804	130.814	81.156	75.804	91.037	130.719	148.601	98.356		
43	T	3.0356	11.5328	12.5966	10.4140	8.8797	12.7285	9.8376	9.2342	3.6721	2.2164	84.1475		
	S	117.919	127.463	89.526	74.375	135.600	81.796	78.317	94.141	136.471	154.427	100.538		
44	T	3.0010	11.3219	12.2504	10.1361	8.8909	12.3621	9.7901	9.0557	3.7106	2.2780	82.7968		
	S	119.278	129.837	92.056	76.415	135.430	84.220	78.697	95.997	135.055	150.251	102.178		
45	T	2.7952	11.2362	12.2508	10.1273	8.9162	12.3926	9.8245	8.9538	3.6838	2.2581	82.4385		
	S	128.060	130.827	92.053	76.481	135.045	84.013	78.422	97.089	136.038	151.576	102.622		
46	T	2.7406	11.2415	12.2174	10.2107	8.9831	12.5275	9.8495	8.9266	3.6805	2.2638	82.6412		
	S	130.612	130.765	92.305	75.856	134.040	83.108	78.223	97.385	136.160	151.194	102.370		
47	T	2.7665	11.2877	15.7141	11.5324	9.1003	12.4197	9.6455	8.8038	3.6243	2.2055	87.0998		
	S	129.389	130.230	71.765	67.163	132.313	83.829	79.877	98.744	138.271	155.191	97.130		
48	T	2.7608	10.9488	11.8805	9.7176	8.7425	12.3436	9.4753	8.7303	3.5934	2.2032	80.3960		
	S	129.656	134.261	94.923	79.705	137.728	84.346	81.312	99.575	139.460	155.353	105.229		
49	T	2.7335	11.0608	11.8829	9.9148	8.7922	12.3679	9.5579	8.7791	3.6212	2.1966	80.9069		
	S	130.951	132.902	94.903	78.120	136.950	84.181	80.609	99.021	138.390	155.819	104.565		
50	T	2.7691	11.0008	12.6847	11.0516	8.8528	12.5661	9.8271	9.1701	3.6746	2.2028	83.7997		
	S	129.267	133.627	88.905	70.084	136.012	82.853	78.401	94.799	136.378	155.381	100.955		
51	T	2.8700	11.3162	12.9547	11.1365	8.8671	14.1767	9.7868	10.1171	4.5111	3.1556	88.8918		
	S	124.723	129.902	87.052	69.550	135.793	73.440	78.724	85.926	111.090	108.465	95.172		
52	T	4.0591	14.9603	14.7012	11.4780	11.6304	16.8460	11.7258	11.4097	5.2273	3.0459	105.0837		
	S	88.186	98.260	76.710	67.481	103.530	61.803	65.706	76.191	95.869	112.372	80.507		
53	T	3.6000	14.3181	13.6606	10.5582	9.0832	13.1151	11.3552	13.8874	6.0394	4.5976	100.2148		
	S	99.432	102.667	82.553	73.360	132.562	79.385	67.850	62.598	82.978	74.446	84.419		
54	T	4.9389	21.0471	16.4896	11.9151	15.1449	16.5572	13.3327	12.6948	6.5272	5.0096	123.6571		
	S	72.477	69.843	68.390	65.005	79.505	62.881	57.787	68.478	76.777	68.323	68.415		
55	T	5.9174	19.7228	16.0019	11.5993	12.9553	17.0253	11.7700	12.9775	3.7924	2.2338	113.9957		
	S	60.492	74.533	70.475	66.775	92.942	61.152	65.459	66.987	132.142	153.224	74.213		
56	T	3.0372	11.6537	13.3062	10.9229	9.0075	13.1660	10.2545	9.5797	3.6934	2.2069	86.8280		
	S	117.857	126.140	84.752	70.910	133.676	79.078	75.133	90.746	135.684	155.092	97.434		
57	T	2.8240	11.5232	13.2145	10.5654	8.8040	13.3236	10.1118	9.4995	3.6426	2.2012	85.7098		
	S	126.754	127.569	85.340	73.310	136.766	78.142	76.194	91.512	137.577	155.494	98.705		

Event: Chevrolet Indy Dual in Detroit
Track: Detroit Belle Isle
Report: Section Data Report
Session: Race 1

Round 6/7
2.35 mile(s)
Verizon INDYCAR Series
May 31, 2014



Section Data for Car 98 - Hawksworth, Jack (R)

Lap	T/S	SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	2.9840	11.4833	12.9704	10.0295	8.7294	12.4836	9.7004	8.9040	3.6298	2.1925	83.1069			
	S	119.958	128.012	86.946	77.227	137.935	83.400	79.425	97.632	138.062	156.111	101.797			
59	T	2.8251	11.0336	12.0588	10.1421	8.7057	12.4363	9.8239	9.1050	3.5896	2.1953	81.9154			
	S	126.705	133.229	93.519	76.369	138.311	83.718	78.427	95.477	139.608	155.912	103.277			
60	T	3.1746	11.3272	12.2753	9.9746	8.7070	12.2522	9.4994	8.9383	3.5899	2.1720	81.9105			
	S	112.756	129.776	91.870	77.652	138.290	84.975	81.106	97.258	139.596	157.584	103.283			
61	T	2.8561	11.1020	12.0882	9.8394	8.6841	12.4221	9.4708	8.6968	3.5745	2.1685	80.9025			
	S	125.330	132.409	93.292	78.719	138.655	83.813	81.351	99.958	140.198	157.838	104.570			
62	T	2.7570	11.5003	12.7938	10.1018	8.7050	12.1309	9.5086	8.6814	3.6020	2.1902	81.9710			
	S	129.835	127.823	88.146	76.674	138.322	85.825	81.027	100.136	139.127	156.275	103.207			
63	T	2.7267	10.9391	11.8105	9.6806	8.6439	11.8093	9.2538	8.4881	3.5747	2.1847	79.1114			
	S	131.278	134.380	95.485	80.010	139.299	88.162	83.258	102.416	140.190	156.668	106.938			
64	T	2.6939	10.9134	11.6762	9.4731	8.4723	11.6731	9.2899	8.6167	3.5157	2.1467	78.4710			
	S	132.876	134.697	96.583	81.763	142.121	89.191	82.935	100.888	142.542	159.441	107.811			
65	T	2.8154	11.1019	12.5806	10.3377	8.7569	12.3767	9.8260	8.6794	3.5462	2.1851	82.2059			
	S	127.142	132.410	89.640	74.924	137.502	84.121	78.410	100.159	141.316	156.639	102.912			
66	T	2.6621	10.7127	11.5398											
	S	134.463	137.220	97.725											

Report Support Information

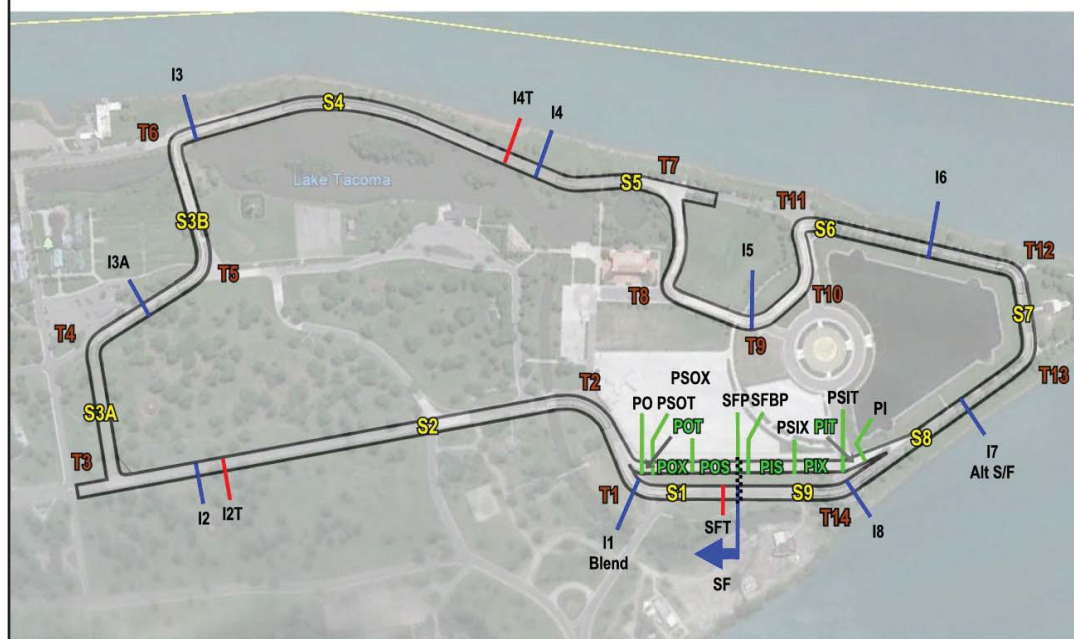
Section Legend

Name	Length
SF to I1	0.099432 miles
I1 to I2	0.408333 miles
I2 to I3A	0.313258 miles
I3A to I3	0.215152 miles
I3 to I4	0.334470 miles
I4 to I5	0.289205 miles
I5 to I6	0.214015 miles
I6 to I7	0.241477 miles
I7 to I8	0.139205 miles
I8 to SF	0.095076 miles
Lap	2.350000 miles
PI to PO	0.199527 miles
PO to SF	2.250189 miles
SF to PI	2.232576 miles
I7 to PI	0.117235 miles
PO to I2	0.408333 miles
PO to PI	2.133144 miles

Color Legend

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

Track Map



Timing and Scoring
INDYCAR

Belle Isle Street Circuit - 2.35 Miles

Revised May 29th, 2013