

Event: Honda Indy Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Practice 1

Round 4
2.3 mile(s)

Verizon IndyCar Series
April 22, 2016



Section Data for Car 10 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T			16.5363	9.6786	6.8577	11.1957	16.0472	9.6424	6.4048	9.1250	7.8056		422.0242	328.6875
	S			82.257	99.188	58.362	92.690	74.482	67.387	85.163	98.854	91.717		19.620	2.659
2	T	3.1037	12.8890	17.4206	10.7200	6.7006	13.5009	17.4788	10.8671	6.6117	9.6261	7.7076	7.0214	12.8920	101.6401
	S	97.977	80.513	78.082	89.552	59.730	76.864	68.382	59.793	82.498	93.708	92.884	85.744	82.609	81.464
3	T			16.6580	9.9156	6.7424	12.6532	14.7368	9.3350	5.4018	7.8163	6.9382		347.7412	257.4967
	S			81.656	96.817	59.360	82.013	81.105	69.606	100.976	115.406	103.184		23.811	3.395
4	T	2.8411	13.1574	16.3217	9.6609	6.6608	9.9631	13.6374	8.7100	4.9274	6.6911	6.3646	6.5664	12.4923	88.0351
	S	107.033	78.870	83.339	99.370	60.087	104.157	87.643	74.601	110.698	134.813	112.483	91.686	85.253	94.053
5	T			15.4595	8.5524	6.9071	9.1193	13.5429	8.9070	4.6359	6.7292	6.5647		802.0612	721.0297
	S			87.986	112.249	57.944	113.795	88.255	72.951	117.659	134.049	109.054		10.323	1.212
6	T			14.0552	7.6291	6.4261	9.7800	14.2018	9.1656	5.0362	7.2608	6.4522		913.8050	833.6073
	S			96.778	125.834	62.282	106.107	84.160	70.893	108.307	124.235	110.956		9.061	1.049

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Lap	T/S	PO to SF	SF to PI
1	T	95.4280	
	S	82.952	
2	T		98.8923
	S		77.212
3	T	92.1376	
	S	85.914	
4	T		84.3719
	S		90.500
5	T		
	S		
6	T		
	S		

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Section Data for Car 11 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T		16.9285	9.9292	6.9993	9.1537	13.3487	9.0163	4.3324	6.5447	6.9120			648.8216	561.4731
	S		80.351	96.685	57.181	113.367	89.539	72.066	125.901	137.828	103.575			12.762	1.557
2	T	2.1427	11.6434	13.5287	7.3955	6.1332	8.4872	12.6256	8.3698	4.2558	6.4443	6.4323	6.2460	10.5890	78.1392
	S	141.919	89.126	100.544	129.809	65.256	122.270	94.667	77.633	128.167	139.976	111.299	96.389	100.576	105.965
3	T	2.0788	12.4178	15.7905	8.3779	7.4126	9.5655	12.9686	8.7722	4.1964	5.9524	5.7688	6.0611	10.1092	80.7127
	S	146.282	83.568	86.142	114.587	53.993	108.486	92.163	74.072	129.982	151.543	124.100	99.329	105.350	102.586
4	T	1.9678	10.1756	12.7510	6.9606	5.7904	7.7737	11.5597	7.4658	4.0939	5.8043	5.3815	5.3184	9.2160	69.9480
	S	154.533	101.982	106.676	137.919	69.119	133.492	103.396	87.033	133.236	155.410	133.032	113.200	115.560	118.374
5	T	1.9389	9.5829	12.5044	6.8475	5.6569	7.6710	11.4084	7.2995	4.1089	5.7967	5.2659	5.3427	9.0787	68.5896
	S	156.837	108.289	108.780	140.197	70.750	135.279	104.767	89.016	132.750	155.614	135.952	112.686	117.308	120.718
6	T			13.8984	7.9352	5.9632	8.4015	12.2835	8.0941	4.1894	5.9065	5.8712			853.9670
	S			97.869	120.980	67.116	123.517	97.303	80.277	130.199	152.721	121.936			9.696
7	T	1.9984	10.1517	12.5588	7.0095	5.5493	7.6767	11.6088	7.4305	4.1783	8.2149	5.5402	5.6780	9.5091	72.9366
	S	152.167	102.222	108.309	136.957	72.122	135.179	102.959	87.447	130.545	109.806	129.221	106.031	111.998	113.523
8	T	1.9311	9.5130	12.1502	6.8437	5.3065	7.5585	11.2063	7.1058	4.1005	5.7958	5.1993	5.2714	9.1209	67.7465
	S	157.470	109.085	111.951	140.275	75.422	137.293	106.657	91.443	133.021	155.638	137.693	114.210	116.765	122.220
9	T	1.9148	9.3116	12.2139	6.7871	5.4268	7.5879	11.3150	7.2219	4.0931	5.7698	5.1734	5.0631	9.0561	67.4056
	S	158.811	111.445	111.367	141.445	73.750	136.761	105.632	89.973	133.262	156.339	138.383	118.908	117.600	122.838
10	T	1.9005	9.4996	12.1691	6.8097	5.3594	7.5945	11.2229	7.1564	4.0665	5.7624	5.1266	5.1013	8.9630	67.3399
	S	160.006	109.239	111.777	140.975	74.678	136.642	106.499	90.796	134.134	156.540	139.646	118.018	118.822	122.958
11	T			12.9682	7.2506	5.7176	7.8685	11.7475	7.5868	4.1607	5.8586	5.4092			419.9998
	S			104.889	132.403	69.999	131.884	101.743	85.645	131.097	153.969	132.350			19.714
12	T	1.9410	9.6613	12.3188	6.8470	5.4718	7.6271	11.2793	7.1661	4.1132	5.7839	5.2860	5.1514	9.0652	68.1140
	S	156.667	107.411	110.419	140.207	73.144	136.058	105.966	90.673	132.611	155.958	135.435	116.870	117.482	121.561
13	T	1.9315	9.6229	12.2578	6.8501	5.4077	7.6163	11.3206	7.2220	4.0986	5.7457	5.1927	5.1494	9.1381	67.9750
	S	157.438	107.839	110.968	140.144	74.011	136.251	105.580	89.971	133.083	156.995	137.868	116.916	116.545	121.809
14	T			14.7529	8.2220	6.5309	8.6170	12.4800	8.2743	4.2057	5.8458	5.5356			838.6267
	S			92.201	116.760	61.282	120.428	95.771	78.529	129.694	154.307	129.328			9.873
15	T	1.9536	9.7518	12.3563	6.8780	5.4783	7.6290	11.4030	7.3063	4.0967	5.7678	5.2747	5.2487	9.3063	68.6912
	S	155.657	106.414	110.084	139.575	73.057	136.024	104.817	88.933	133.145	156.393	135.725	114.704	114.439	120.539
16	T	1.9280	9.5202	12.3514	6.9126	5.4388	7.6131	11.2401	7.1714	4.0687	5.7508	5.2221	5.1486	9.1778	67.9521
	S	157.724	109.003	110.127	138.877	73.587	136.308	106.336	90.606	134.061	156.856	137.092	116.934	116.041	121.851
17	T	1.9098	9.5218	12.2293	6.8162	5.4131	7.5903	11.6604	7.5522	4.1082	5.7763	5.2245	5.1916	9.2091	68.3131
	S	159.227	108.984	111.227	140.841	73.937	136.718	102.503	86.038	132.772	156.163	137.029	115.965	115.646	121.207
18	T	1.9008	9.4997	12.2688	6.8206	5.4482	7.5846	11.3492	7.2521	4.0971	5.7409	5.1895	5.0919	9.1268	67.7522
	S	159.980	109.238	110.869	140.750	73.460	136.820	105.314	89.598	133.132	157.126	137.953	118.236	116.689	122.210
19	T			17.1566	9.3244	7.8322	9.2653	13.8553	8.1175	5.7378	6.7451	6.3036			436.0334
	S			79.283	102.956	51.100	112.001	86.265	80.046	95.063	133.733	113.571			18.989

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Lap	T/SPO to SF	SF to PI
1	T 84.3327	
	S 93.865	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	69.2443
	S	110.272
6	T 76.3198	
	S 103.720	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	67.8238
	S	112.581
11	T 70.5662	
	S 112.177	
12	T	
	S	
13	T	67.7617
	S	112.684
14	T 78.7134	
	S 100.566	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	67.6444
	S	112.880
19	T 91.5510	
	S 86.464	

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Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T	1.9598	10.2024	12.6769	7.0198	5.6571	7.7138	11.5942	7.5097	4.0845	5.8348	5.4090	5.7718	9.5622	70.7249
	S	155.164	101.714	107.300	136.756	70.748	134.529	103.088	86.524	133.543	154.597	132.355	104.308	111.376	117.073
21	T	1.9237	9.6785	12.4159	6.9091	5.5068	7.5983	11.3229	7.2309	4.0920	5.7943	5.2667	5.2725	9.1831	68.4559
	S	158.076	107.220	109.555	138.947	72.679	136.574	105.558	89.861	133.298	155.678	135.931	114.186	115.974	120.954
22	T	1.9091	9.6342	12.3734	6.8839	5.4895	7.6323	11.8014	7.6563	4.1451	5.8156	5.2400	5.2130	9.1139	68.7329
	S	159.285	107.713	109.932	139.456	72.908	135.965	101.278	84.868	131.590	155.108	136.624	115.489	116.854	120.466
23	T	1.9128	9.6637	12.4220	6.8225	5.5995	7.5780	11.4234	7.3183	4.1051	5.7845	5.1929	5.2059	9.1248	68.3080
	S	158.977	107.384	109.501	140.711	71.476	136.939	104.630	88.787	132.872	155.942	137.863	115.647	116.715	121.216

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Lap	T/SPO to SF	SF to PI
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	67.7686
	S	112.673

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T			13.9255	7.8450	6.0805	8.1219	12.5422	8.3221	4.2201	6.1813	6.4435		677.0540	602.1602
	S			97.679	122.371	65.821	127.769	95.296	78.078	129.252	145.931	111.106		12.229	1.452
2	T	2.0017	10.0721	12.5740	7.0490	5.5250	7.7182	11.5675	7.4598	4.1077	5.8199	5.6847	5.5026	9.5315	70.4722
	S	151.916	103.030	108.178	136.190	72.439	134.452	103.326	87.103	132.788	154.993	125.936	109.411	111.735	117.493
3	T	1.9419	9.8221	12.2411	6.9024	5.3387	7.6633	11.2659	7.1737	4.0922	5.7961	5.4404	5.2690	9.1920	68.6318
	S	156.595	105.652	111.120	139.082	74.967	135.415	106.092	90.577	133.291	155.630	131.591	114.262	115.862	120.644
4	T	1.9300	9.6769	12.2698	6.9084	5.3614	7.6103	11.2274	7.1504	4.0770	5.7823	5.3606	5.1489	9.2549	68.2611
	S	157.560	107.238	110.860	138.961	74.650	136.358	106.456	90.872	133.788	156.001	133.550	116.927	115.074	121.299
5	T			13.4573	7.6975	5.7598	8.0162	11.8809	7.7281	4.1528	5.8490	5.6623		2057.4405	1986.1425
	S			101.077	124.716	69.486	129.454	100.601	84.079	131.346	154.222	126.434		4.024	0.440
6	T	1.9713	9.6801	12.2389	6.8663	5.3726	7.6913	11.3457	7.2347	4.1110	5.7753	5.3944	5.1935	9.3043	68.5948
	S	154.259	107.202	111.140	139.813	74.494	134.922	105.346	89.813	132.682	156.190	132.713	115.923	114.463	120.709
7	T	1.9449	9.5759	13.2041	6.8216	6.3825	8.8468	12.0961	7.9587	4.1374	5.7922	5.5530	5.1465	9.2414	71.4009
	S	156.353	108.369	103.016	140.729	62.707	117.300	98.811	81.643	131.835	155.735	128.923	116.982	115.242	115.965
8	T	1.9376	9.5510	12.1751	6.8395	5.3356	7.5671	11.3422	7.2307	4.1115	5.7844	5.3541	5.0933	9.2164	68.0212
	S	156.942	108.651	111.722	140.361	75.011	137.137	105.379	89.863	132.666	155.945	133.712	118.203	115.555	121.727
9	T	1.9325	10.3189	12.6545	7.0912	5.5633	7.7568	11.9448	7.7884	4.1564	5.7848	5.4038	5.0282	9.2346	70.0589
	S	157.356	100.566	107.490	135.379	71.941	133.783	100.063	83.428	131.232	155.934	132.483	119.734	115.327	118.186
10	T	1.9294	9.5762	12.3405	6.8155	5.5250	7.6182	11.8974	7.6119	4.2855	6.0866	5.7520	5.0760	9.1894	69.4657
	S	157.609	108.365	110.225	140.855	72.439	136.217	100.461	85.363	127.279	148.202	124.463	118.606	115.894	119.196
11	T			13.5384	7.7328	5.8056	8.9750	13.9262	8.9897	4.9365	6.0799	5.6691		692.0608	618.1955
	S			100.472	124.146	68.938	115.624	85.826	72.280	110.494	148.365	126.283		11.964	1.414
12	T	1.9492	9.9086	12.3211	6.9076	5.4135	7.6216	11.3735	7.2985	4.0750	5.7995	5.4314	5.1900	9.3937	68.9886
	S	156.008	104.730	110.398	138.977	73.931	136.156	105.089	89.028	133.854	155.538	131.809	116.001	113.374	120.020
13	T	1.9680	10.1469	12.3232	6.9487	5.3745	7.6974	11.4248	7.3116	4.1132	5.7872	5.3984	5.1437	9.6717	69.5613
	S	154.518	102.270	110.379	138.155	74.468	134.815	104.617	88.869	132.611	155.869	132.615	117.045	110.115	119.032
14	T	1.9221	9.6365	12.2804	6.8218	5.4586	7.6033	11.3858	7.2849	4.1009	5.7890	5.4991	5.1399	9.3349	68.5910
	S	158.208	107.687	110.764	140.725	73.320	136.484	104.975	89.194	133.008	155.821	130.187	117.132	114.088	120.716
15	T	1.9149	9.7778	12.5146	6.9653	5.5493	7.6478	11.3350	7.2531	4.0819	5.7724	5.4693	5.1458	9.2308	68.8084
	S	158.803	106.131	108.691	137.826	72.122	135.690	105.446	89.586	133.628	156.269	130.896	116.997	115.375	120.334

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1	T 75.1312	
	S 105.361	
2	T	
	S	
3	T	
	S	
4	T	68.0445
	S	112.216
5	T 71.6086	
	S 110.544	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	68.8812
	S	110.853
11	T 74.7681	
	S 105.873	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	67.5871
	S	112.975

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Section Data for Car 14 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T		17.6126	10.1440	7.4686	10.6402	15.5100	10.3468	5.1632	8.2294	8.3883			494.1024	399.6920
	S		77.230	94.637	53.588	97.529	77.062	62.799	105.643	109.613	85.346			16.758	2.187
2	T	2.7538	14.4143	16.4044	9.1596	7.2448	10.3714	14.9336	9.9296	5.0040	7.7660	7.6493	7.5426	12.5004	94.3358
	S	110.426	71.993	82.918	104.808	55.243	100.057	80.036	65.438	109.004	116.153	93.591	79.819	85.197	87.772
3	T	2.4204	12.5350	15.4779	8.6472	6.8307	10.1962	13.9588	9.1885	4.7703	8.0622	7.2447	7.1652	12.0589	89.1193
	S	125.637	82.786	87.882	111.019	58.592	101.776	85.625	70.716	114.344	111.886	98.818	84.024	88.317	92.909
4	T	2.5066	12.9663	15.9123	8.9583	6.9540	9.8560	14.8081	9.5851	5.2230	9.9798	9.2006	6.8058	11.8434	93.8789
	S	121.316	80.033	85.483	107.163	57.554	105.289	80.714	67.790	104.433	90.387	77.811	88.461	89.924	88.199
5	T		14.7898	8.2246	6.5652	8.3735	12.5073	8.2746	4.2327	6.3212	5.8983			992.1651	914.0335
	S		91.971	116.723	60.962	123.930	95.562	78.526	128.867	142.702	121.375			8.345	0.956
6	T	1.9769	10.1945	12.7532	7.0117	5.7415	7.7097	11.7415	7.6428	4.0987	5.8454	5.4349	5.6115	9.6853	70.9529
	S	153.822	101.793	106.658	136.914	69.708	134.600	101.795	85.018	133.080	154.317	131.724	107.288	109.960	116.697
7	T	1.9345	9.5797	12.3532	6.9077	5.4455	7.5249	11.1206	7.0779	4.0427	5.7900	5.2774	5.5422	9.1225	68.2450
	S	157.194	108.326	110.111	138.975	73.497	137.906	107.479	91.803	134.923	155.794	135.656	108.629	116.744	121.328
8	T	1.9209	9.6819	12.1891	6.8250	5.3641	7.5071	11.1157	7.0635	4.0522	5.7793	5.2089	5.3042	9.0113	67.7184
	S	158.306	107.182	111.594	140.659	74.612	138.233	107.526	91.990	134.607	156.082	137.440	113.504	118.185	122.271
9	T	1.9178	9.5690	12.1214	6.7887	5.3327	7.5943	11.1385	7.0956	4.0429	5.7700	5.2626	5.2618	9.0923	67.7277
	S	158.562	108.447	112.217	141.411	75.052	136.646	107.306	91.574	134.917	156.334	136.037	114.418	117.132	122.254
10	T		13.5450	7.4564	6.0886	8.0316	12.1118	7.9926	4.1192	5.8152	5.4989			805.8288	733.8820
	S		100.423	128.748	65.734	129.206	98.683	81.297	132.418	155.119	130.191			10.275	1.191
11	T	1.9587	9.7831	12.1483	6.7998	5.3485	7.5783	11.0710	7.0227	4.0483	5.7371	5.5453	5.3864	9.1828	68.3910
	S	155.251	106.073	111.969	141.181	74.830	136.934	107.960	92.525	134.737	157.230	129.102	111.771	115.978	121.069
12	T	2.2807	11.5168	14.3385	8.0771	6.2614	8.7179	12.7810	8.5883	4.1927	5.8988	5.9762	7.5397	10.6163	79.6659
	S	133.332	90.106	94.865	118.855	63.920	119.034	93.516	75.658	130.096	152.920	119.793	79.850	100.317	103.934
13	T		13.3784	7.4260	5.9524	9.7750	12.4795	8.2920	4.1875	5.9753	5.8077			522.9751	448.8161
	S		101.673	129.276	67.238	106.161	95.775	78.361	130.258	150.962	123.269			15.832	1.948
14	T	1.9413	9.6438	12.2467	6.8427	5.4040	7.6048	11.2725	7.1996	4.0729	5.7886	5.3359	5.3891	9.1163	68.3390
	S	156.643	107.606	111.069	140.295	74.061	136.457	106.030	90.251	133.923	155.831	134.168	111.715	116.824	121.161
15	T	1.9204	9.6445	12.2885	6.8577	5.4308	7.5805	11.2214	7.1682	4.0532	5.7823	5.2618	5.3218	9.0221	68.0433
	S	158.348	107.598	110.691	139.989	73.696	136.894	106.513	90.647	134.574	156.001	136.058	113.128	118.043	121.687
16	T	1.9049	9.6734	12.3156	6.8382	5.4774	7.7924	11.8901	7.7866	4.1035	5.8116	5.9116	5.2305	9.0571	69.5872
	S	159.636	107.276	110.448	140.388	73.069	133.172	100.523	83.448	132.924	155.215	121.102	115.103	117.587	118.987
17	T		13.7438	7.2143	6.5295	8.7071	12.1643	7.9332	4.2311	6.2141	5.5339			495.0653	422.8318
	S		98.970	133.069	61.295	119.182	98.257	81.906	128.916	145.161	129.368			16.725	2.067
18	T	1.9252	9.7268	12.2661	6.8078	5.4583	7.5634	11.2142	7.1766	4.0376	5.8258	5.3499	5.3632	9.1938	68.4284
	S	157.953	106.687	110.893	141.015	73.325	137.204	106.582	90.540	135.094	154.836	133.817	112.255	115.839	121.002
19	T	1.9114	9.7517	12.3148	6.8461	5.4687	7.6137	11.3501	7.2780	4.0721	5.8059	5.6633	5.3339	9.0633	68.8081
	S	159.093	106.415	110.455	140.226	73.185	136.297	105.305	89.279	133.949	155.367	126.412	112.872	117.507	120.335

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Section Data for Car 14 - Sato, Takuma

Lap	T/SPO to SF	SF to PI
1	T 95.6832	
	S 82.730	
2	T	
	S	
3	T	
	S	
4	T	91.5887
	S	83.369
5	T 77.0694	
	S 102.711	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	67.7492
	S	112.705
10	T 72.1404	
	S 109.729	
11	T	
	S	
12	T	76.1049
	S	100.331
13	T 74.0694	
	S 106.872	
14	T	
	S	
15	T	
	S	
16	T	69.1995
	S	110.343
17	T 72.8906	
	S 108.600	
18	T	
	S	
19	T	69.3111
	S	110.165

Event: Honda Indy Grand Prix of Alabama
Track: Barber Motorsports Park
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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T	2.6389	13.6921	16.7410	9.2489	7.4921	10.9900	18.2061	10.7757	7.4304	9.1020	8.5086	8.8417	12.1571	100.8775
	S	115.234	75.790	81.251	103.796	53.420	94.425	65.650	60.300	73.409	99.104	84.139	68.092	87.603	82.080
2	T	2.6325	13.9845	18.2749	11.2964	6.9785	9.7062	14.4483	9.4723	4.9760	7.4642	7.6237	8.1251	13.2541	95.5135
	S	115.514	74.206	74.431	84.983	57.351	106.914	82.724	68.597	109.617	120.850	93.906	74.097	80.352	86.689
3	T	2.3092	12.2918	14.6394	8.0377	6.6017	9.3395	14.1530	9.2666	4.8864	7.3544	7.4600	7.0880	11.2129	85.8482
	S	131.687	84.424	92.916	119.437	60.625	111.112	84.450	70.120	111.627	122.654	95.966	84.939	94.980	96.449
4	T	2.4684	12.6158	14.9350	8.0089	6.9261	9.2120	13.9886	9.2216	4.7670	7.1550	7.4028	8.6563	11.1217	87.5556
	S	123.194	82.256	91.076	119.867	57.785	112.650	85.443	70.462	114.423	126.072	96.708	69.550	95.759	94.568
5	T			13.7922	7.7133	6.0789	8.0067	12.0541	7.9336	4.1205	5.9712	5.8074		1877.2162	1801.1936
	S			98.623	124.460	65.839	129.607	99.155	81.901	132.376	151.066	123.275		4.411	0.485
6	T	1.9829	10.1515	12.4195	6.9119	5.5076	8.3801	19.0318	9.2960	9.7358	10.7199	6.0131	5.5947	9.3703	83.6638
	S	153.357	102.224	109.524	138.891	72.668	123.832	62.802	69.898	56.026	84.147	119.058	107.610	113.657	98.968
7	T	1.9527	9.8457	12.1973	6.8264	5.3709	7.5744	11.2435	7.1990	4.0445	5.7726	5.3982	5.5017	9.1819	68.6680
	S	155.728	105.399	111.519	140.630	74.518	137.005	106.304	90.259	134.863	156.263	132.620	109.429	115.989	120.580
8	T	1.9321	9.6402	12.0800	6.7525	5.3275	7.5132	11.2340	7.1924	4.0416	5.7645	5.2116	5.2568	9.1405	67.7729
	S	157.389	107.646	112.602	142.170	75.125	138.121	106.394	90.342	134.960	156.483	137.368	114.527	116.514	122.173
9	T	1.9299	9.6613	12.2307	6.7420	5.4887	8.7783	12.8648	8.6619	4.2029	5.8092	5.3193	5.3021	9.1712	71.0668
	S	157.568	107.411	111.214	142.391	72.918	118.215	92.907	75.015	129.781	155.279	134.587	113.548	116.124	116.510
10	T	1.9298	9.7252	12.1681	6.7653	5.4028	7.5265	11.3304	7.2644	4.0660	5.7391	5.2435	5.3409	9.1350	68.1385
	S	157.576	106.705	111.786	141.901	74.078	137.876	105.489	89.446	134.150	157.175	136.533	112.724	116.585	121.517
11	T	1.9262	9.6805	12.2002	6.7929	5.4073	7.5498	11.2842	7.2245	4.0597	5.7190	5.8948	5.2171	9.2299	68.7017
	S	157.871	107.198	111.492	141.324	74.016	137.451	105.920	89.940	134.358	157.728	121.448	115.398	115.386	120.521
12	T			15.8737	9.8254	6.0483	9.4659	14.0400	9.0194	5.0206	6.0928	5.7213		371.3530	288.9615
	S			85.691	97.706	66.172	109.628	85.130	72.042	108.643	148.051	125.130		22.297	3.025
13	T	1.9400	9.9497	12.3059	6.8637	5.4422	7.5649	11.4183	7.3420	4.0763	5.7819	5.4532	5.4692	9.3134	69.1965
	S	156.748	104.297	110.535	139.866	73.541	137.177	104.676	88.501	133.811	156.012	131.282	110.079	114.351	119.659
14	T	1.9338	9.8882	12.2353	6.8214	5.4139	7.5338	11.2477	7.2122	4.0355	5.7608	5.3878	5.3749	9.3721	68.7344
	S	157.250	104.946	111.172	140.734	73.926	137.743	106.264	90.094	135.164	156.583	132.876	112.011	113.635	120.464
15	T	1.9333	9.8465	12.2334	6.7911	5.4423	7.5698	11.2815	7.2475	4.0340	5.7404	5.3719	5.2919	9.3872	68.6559
	S	157.291	105.390	111.190	141.361	73.540	137.088	105.946	89.655	135.214	157.140	133.269	113.767	113.452	120.601
16	T			12.5822	7.0406	5.5416	7.5813	13.4548	7.4116	6.0432	6.6006	5.5875		236.6554	164.5802
	S			108.107	136.352	72.222	136.880	88.833	87.670	90.259	136.661	128.127		34.988	5.311
17	T	1.9170	9.7886	12.2442	6.8013	5.4429	7.5482	11.2793	7.2568	4.0225	5.7982	5.3346	5.3604	9.2556	68.5261
	S	158.629	106.014	111.092	141.149	73.532	137.480	105.966	89.540	135.601	155.573	134.201	112.314	115.065	120.830
18	T	1.9107	9.8360	12.3204	6.8160	5.5044	7.4999	11.2081	7.1845	4.0236	5.7797	5.2530	5.2776	9.2015	68.2869
	S	159.152	105.503	110.404	140.845	72.710	138.365	106.640	90.441	135.564	156.071	136.286	114.076	115.742	121.253
19	T	1.9155	9.7697	12.2358	6.8136	5.4222	7.4912	11.3623	7.3023	4.0600	5.7983	5.3441	5.2636	9.2475	68.4280
	S	158.753	106.219	111.168	140.895	73.813	138.526	105.192	88.982	134.348	155.571	133.963	114.379	115.166	121.003

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Section Data for Car 15 - Rahal, Graham

Lap	T/SPO to SF	SF to PI
1	T 98.6692	
	S 80.227	
2	T	
	S	
3	T	
	S	
4	T	85.0948
	S	89.731
5	T 73.6704	
	S 107.450	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	69.1582
	S	110.409
12	T 82.2706	
	S 96.218	
13	T	
	S	
14	T	
	S	
15	T	68.4705
	S	111.518
16	T 72.1975	
	S 109.642	
17	T	
	S	
18	T	
	S	
19	T	68.0953
	S	112.132

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Section Data for Car 18 - Daly, Conor (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T		17.0028	9.9048	7.0980	9.7169	14.6183	9.7050	4.9133	8.3607	8.1443			276.6171	184.9529
	S		80.000	96.923	56.386	106.796	81.762	66.952	111.016	107.891	87.903			29.933	4.726
2	T		15.9288	9.3906	6.5382	9.5019	15.2047	9.8047	5.4000	8.6904	8.2615			107.2406	17.7057
	S		85.394	102.230	61.214	109.213	78.609	66.272	101.010	103.798	86.656			77.210	49.368
3	T		16.3589	9.9278	6.4311	9.1319	13.6987	8.5153	5.1834	6.8572	7.4175			227.5962	141.9413
	S		83.149	96.698	62.233	113.638	87.251	76.306	105.231	131.547	96.516			36.380	6.158
4	T		16.0236	9.1553	6.8683	10.6414	14.6086	8.9094	5.6992	9.6390	8.8280			106.1763	17.6318
	S		84.889	104.857	58.272	97.518	81.817	72.931	95.707	93.583	81.095			77.984	49.575
5	T		13.4382	7.5702	5.8680	8.0265	11.9120	7.7977	4.1143	5.8648	5.7045			253.4257	177.0611
	S		101.221	126.813	68.205	129.288	100.338	83.329	132.575	153.807	125.499			32.672	4.937
6	T	1.9897	9.8544	12.5159	7.0078	5.5081	7.7311	11.4287	7.3439	4.0848	5.8248	5.4703	5.5543	9.3790	69.7482
	S	152.833	105.306	108.680	136.990	72.662	134.228	104.581	88.478	133.533	154.863	130.872	108.393	113.552	118.713
7	T	1.9640	9.8552	12.4176	6.9585	5.4591	7.6723	11.3527	7.2819	4.0708	5.8171	5.4365	5.2514	9.1236	68.8904
	S	154.832	105.297	109.540	137.961	73.314	135.256	105.281	89.231	133.992	155.068	131.686	114.645	116.730	120.191
8	T	1.9490	9.6352	12.2858	6.8810	5.4048	7.6354	11.3303	7.2626	4.0677	5.8127	5.3189	5.1815	9.1300	68.2788
	S	156.024	107.702	110.715	139.515	74.050	135.910	105.489	89.468	134.094	155.185	134.597	116.191	116.648	121.268
9	T	1.9317	9.7298	12.3746	6.9061	5.4685	7.6085	11.3867	7.3322	4.0545	5.8117	5.4022	5.4576	9.1217	68.8245
	S	157.421	106.655	109.921	139.008	73.188	136.391	104.967	88.619	134.531	155.212	132.522	110.313	116.755	120.306
10	T			13.3956	7.6516	5.7440	8.0905	12.0460	7.8915	4.1545	5.8881	5.4634			530.3747
	S			101.543	125.464	69.677	128.265	99.222	82.338	131.292	153.198	131.037			15.612
11	T	1.9546	9.8092	12.3942	6.9429	5.4513	7.6118	11.2514	7.1675	4.0839	5.8350	5.3038	5.6846	9.2061	69.0507
	S	155.577	105.791	109.747	138.271	73.419	136.331	106.229	90.655	133.562	154.592	134.980	105.908	115.684	119.912
12	T	1.9441	9.6220	12.4199	6.9223	5.4976	7.5903	11.3025	7.2187	4.0838	5.8099	5.2690	5.3375	9.1386	68.4338
	S	156.417	107.849	109.520	138.682	72.800	136.718	105.749	90.012	133.565	155.260	135.872	112.795	116.539	120.993
13	T	1.9339	10.1312	12.8899	7.3594	5.5305	7.6944	11.5203	7.4300	4.0903	5.8146	5.3396	5.3517	9.0525	69.7281
	S	157.242	102.429	105.527	130.445	72.367	134.868	103.750	87.453	133.353	155.135	134.075	112.496	117.647	118.747
14	T			12.9251	7.3145	5.6106	7.9721	11.7809	7.6466	4.1343	5.8364	5.3764			536.6471
	S			105.239	131.246	71.334	130.170	101.455	84.975	131.934	154.555	133.158			15.429
15	T	1.9511	9.7808	12.4091	6.9037	5.5054	7.6296	11.3479	7.2556	4.0923	5.7752	5.3386	5.3096	9.1511	68.6930
	S	155.856	106.098	109.615	139.056	72.697	136.013	105.326	89.555	133.288	156.193	134.101	113.388	116.379	120.536
16	T	1.9419	9.7934	12.4883	6.9045	5.5838	7.7490	11.4216	7.3343	4.0873	5.7544	5.2461	5.2820	9.1424	68.8191
	S	156.595	105.962	108.920	139.040	71.677	133.918	104.646	88.594	133.451	156.758	136.465	113.981	116.490	120.315
17	T	1.9520	9.8272	12.4839	6.9124	5.5715	7.6891	11.3854	7.3192	4.0662	5.7417	5.3973	5.3324	9.2271	69.0361
	S	155.784	105.597	108.959	138.881	71.835	134.961	104.979	88.776	134.144	157.104	132.642	112.903	115.421	119.937
18	T			12.7310	7.1783	5.5527	7.9232	11.7969	7.7165	4.0804	5.7583	5.6066			436.5749
	S			106.844	133.736	72.078	130.973	101.317	84.206	133.677	156.651	127.690			18.966
19	T	1.9345	9.7014	12.4876	6.9164	5.5712	7.6132	11.3770	7.3210	4.0560	5.7817	5.3634	5.5015	9.2076	68.9679
	S	157.194	106.967	108.926	138.801	71.839	136.306	105.056	88.755	134.481	156.017	133.480	109.433	115.665	120.056

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Section Data for Car 18 - Daly, Conor (R)

Lap	T/SPO to SF	SF to PI
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	72.1654
	S	109.691
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	67.7337
	S	112.731
10	T	72.9191
	S	108.557
11	T	
	S	
12	T	
	S	
13	T	68.6369
	S	111.247
14	T	70.8375
	S	111.747
15	T	
	S	
16	T	
	S	
17	T	68.1248
	S	112.084
18	T	70.5638
	S	112.181
19	T	
	S	

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Section Data for Car 18 - Daly, Conor (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T	1.9381	9.9037	12.4924	6.8910	5.6014	7.6062	11.4996	7.4207	4.0789	5.7440	5.4198	5.3325	9.3113	69.2476
	S	156.902	104.782	108.884	139.312	71.451	136.432	103.936	87.562	133.726	157.041	132.091	112.901	114.377	119.571
21	T	1.9361	9.8592	12.5778	6.9230	5.6548	7.6540	11.6566	7.5751	4.0815	5.7339	5.4592	5.3848	9.3451	69.6067
	S	157.064	105.255	108.145	138.668	70.777	135.580	102.537	85.777	133.641	157.318	131.138	111.805	113.963	118.954
22	T			13.4475	7.6419	5.8056	8.0081	11.9688	7.8381	4.1307	5.8464	5.4148			653.7110
	S			101.151	125.623	68.938	129.585	99.862	82.899	132.049	154.291	132.213			12.666
23	T	1.9554	9.5975	12.5053	6.9844	5.5209	7.7076	11.3089	7.2599	4.0490	5.8215	5.2201	5.3162	9.2050	68.6375
	S	155.513	108.125	108.772	137.449	72.493	134.637	105.689	89.502	134.713	154.951	137.145	113.247	115.698	120.634
24	T	1.9382	9.4856	12.4155	6.9111	5.5044	7.6093	11.3006	7.2511	4.0495	5.8213	5.2195	5.2246	9.1266	68.1412
	S	156.893	109.400	109.559	138.907	72.710	136.376	105.767	89.610	134.697	154.956	137.160	115.233	116.692	121.512
25	T	1.9225	9.5658	12.3483	6.8651	5.4832	7.5806	11.3251	7.2611	4.0640	5.8133	5.2356	5.2608	9.1375	68.1895
	S	158.175	108.483	110.155	139.838	72.992	136.892	105.538	89.487	134.216	155.169	136.739	114.440	116.553	121.426
26	T	1.9171	9.6787	12.4959	6.9393	5.5566	7.8495	13.0058	8.0114	4.9944	6.6759	5.3499	5.2814	9.1280	71.3822
	S	158.620	107.218	108.854	138.342	72.027	132.203	91.900	81.106	109.213	135.120	133.817	113.994	116.674	115.995
27	T	1.9228	9.7525	13.2548	7.5953	5.6595	7.9023	11.9016	7.7727	4.1289	5.9372	5.4436	5.2241	9.0859	70.4248
	S	158.150	106.406	102.621	126.394	70.718	131.320	100.426	83.597	132.107	151.931	131.514	115.244	117.215	117.572

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Section Data for Car 18 - Daly, Conor (R)

Lap	T/SPO to SF	SF to PI
20	T	
	S	
21	T	68.4962
	S	111.476
22	T	72.2180
	S	109.611
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	69.9618
	S	109.141

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Section Data for Car 19 - Filippi, Luca

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T			14.1181	7.8898	6.2283	8.4930	12.3708	8.2195	4.1513	6.1801	6.1894		289.5949	208.5674
	S			96.346	121.676	64.259	122.186	96.617	79.053	131.394	145.960	115.667		28.592	4.191
2	T	2.0890	10.6402	12.8558	7.1194	5.7364	7.8570	11.6751	7.5639	4.1112	6.4294	6.2955	5.9862	9.5940	73.4222
	S	145.568	97.529	105.807	134.843	69.770	132.077	102.374	85.904	132.675	140.300	113.718	100.572	111.007	112.772
3	T	1.9747	9.9234	12.3943	6.9142	5.4801	7.7390	12.2198	7.8171	4.4027	5.8849	5.5255	5.6016	9.1846	70.4478
	S	153.993	104.574	109.746	138.845	73.033	134.091	97.811	83.122	123.891	153.281	129.565	107.477	115.955	117.534
4	T	1.9394	9.7936	12.3713	6.9044	5.4669	7.6663	11.2909	7.1927	4.0982	5.8002	5.4176	5.3669	9.1003	68.7465
	S	156.796	105.960	109.950	139.042	73.209	135.362	105.858	90.338	133.096	155.520	132.145	112.178	117.029	120.442
5	T	1.9767	9.9984	12.2957	6.8951	5.4006	7.7228	11.8766	7.7180	4.1586	5.8184	5.4613	5.2927	9.1536	69.5962
	S	153.838	103.789	110.626	139.229	74.108	134.372	100.637	84.189	131.163	155.033	131.088	113.750	116.348	118.972
6	T	1.9359	9.7457	12.3168	6.9167	5.4001	7.5560	11.2680	7.1847	4.0833	5.7691	5.3061	5.3009	9.0923	68.2908
	S	157.080	106.481	110.437	138.795	74.115	137.338	106.073	90.438	133.582	156.358	134.922	113.574	117.132	121.246
7	T			14.0312	7.9228	6.1084	8.2698	12.1095	7.9101	4.1994	5.9428	5.5936		1181.3784	1108.0813
	S			96.943	121.169	65.521	125.484	98.702	82.145	129.889	151.788	127.987		7.009	0.789
8	T	2.0253	10.0933	12.4528	7.0094	5.4434	7.7583	11.4189	7.3215	4.0974	5.8325	5.4590	5.4842	9.4030	69.9273
	S	150.146	102.813	109.231	136.959	73.525	133.757	104.671	88.749	133.122	154.658	131.143	109.778	113.262	118.409
9	T	1.9610	9.7373	12.3472	6.9337	5.4135	7.7600	11.2249	7.1401	4.0848	5.8012	5.2966	5.3072	9.1751	68.6105
	S	155.069	106.572	110.165	138.454	73.931	133.728	106.480	91.003	133.533	155.493	135.164	113.439	116.075	120.681
10	T	1.9370	9.6391	12.2419	6.8835	5.3584	7.5968	11.1913	7.1046	4.0867	5.7926	5.2498	5.1967	9.0675	67.9127
	S	156.991	107.658	111.112	139.464	74.692	136.601	106.800	91.458	133.471	155.724	136.369	115.851	117.452	121.921
11	T	1.9134	9.7231	12.2302	6.8433	5.3869	7.5876	11.1504	7.0962	4.0542	5.7842	5.1643	5.1437	9.1492	67.8461
	S	158.927	106.728	111.219	140.283	74.296	136.766	107.191	91.566	134.541	155.950	138.627	117.045	116.404	122.041
12	T	1.9183	9.6371	12.2497	6.8480	5.4017	7.6162	11.1610	7.0875	4.0735	5.7958	5.1377	5.2394	9.0411	67.7963
	S	158.521	107.680	111.042	140.187	74.093	136.253	107.090	91.679	133.903	155.638	139.344	114.907	117.795	122.131
13	T			13.7896	7.6692	6.1204	8.2833	12.2688	8.0236	4.2452	5.8838	5.4264		802.6896	731.0891
	S			98.642	125.176	65.392	125.279	97.420	80.983	128.487	153.310	131.931		10.315	1.196
14	T	1.9897	10.0616	12.4669	6.9671	5.4998	7.7332	12.1013	7.4642	4.6371	6.9484	5.5186	5.3729	9.2578	71.4504
	S	152.833	103.137	109.107	137.790	72.771	134.191	98.769	87.052	117.628	129.821	129.727	112.052	115.038	115.885
15	T			13.3928	7.4520	5.9408	8.1742	11.9663	7.7986	4.1677	5.8674	5.6303		316.5281	245.7739
	S			101.564	128.824	67.369	126.952	99.883	83.319	130.877	153.739	127.153		26.159	3.556
16	T	1.9859	9.8810	12.3968	6.9677	5.4291	7.7429	11.4289	7.3010	4.1279	5.7851	5.3915	5.3079	9.3600	69.2800
	S	153.125	105.022	109.724	137.779	73.719	134.023	104.579	88.998	132.139	155.926	132.785	113.424	113.782	119.515
17	T	1.9764	9.8693	12.3833	6.8905	5.4928	7.6944	11.3570	7.2645	4.0925	5.7854	5.2881	5.1906	9.3933	68.9378
	S	153.861	105.147	109.844	139.322	72.864	134.868	105.241	89.445	133.282	155.918	135.381	115.988	113.379	120.108
18	T	1.9437	9.6937	12.5002	6.8853	5.6149	7.6618	11.4547	7.3420	4.1127	5.7745	5.2410	5.2011	9.2624	68.7331
	S	156.450	107.052	108.816	139.427	71.280	135.442	104.344	88.501	132.627	156.212	136.598	115.753	114.981	120.466
19	T	1.9453	9.8492	12.5327	6.9673	5.5654	7.7570	11.5939	7.4725	4.1214	5.8072	5.3406	5.0581	9.5564	69.4404
	S	156.321	105.362	108.534	137.787	71.913	133.779	103.091	86.955	132.347	155.332	134.050	119.026	111.444	119.239

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Section Data for Car 19 - Filippi, Luca

Lap	T/SPO to SF	SF to PI
1	T 77.0752	
	S 102.704	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	68.0314
	S	112.238
7	T 74.0505	
	S 106.899	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	67.0435
	S	113.891
13	T 72.7035	
	S 108.879	
14	T	70.6614
	S	108.060
15	T 71.5804	
	S 110.588	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 19 - Filippi, Luca

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T	1.9242	9.7625	12.4293	6.9505	5.4788	7.6298	11.3080	7.2280	4.0800	5.8004	5.2817	5.3199	9.1607	68.6165
	S	158.035	106.297	109.437	138.120	73.050	136.010	105.697	89.897	133.690	155.514	135.545	113.169	116.257	120.671
21	T	1.9968	10.2901	12.6639	7.0593	5.6046	7.7881	11.9329	7.7559	4.1770	5.9603	5.8877	5.3256	10.4337	72.2791
	S	152.289	100.847	107.410	135.991	71.410	133.245	100.162	83.778	130.585	151.342	121.594	113.047	102.073	114.556
22	T			13.5691	7.6509	5.9182	8.1728	12.0220	7.8174	4.2046	6.0463	5.6874		420.7787	349.7867
	S			100.244	125.475	67.627	126.973	99.420	83.119	129.728	149.190	125.876		19.678	2.499
23	T	1.9521	9.9463	12.4169	6.9747	5.4422	7.6821	11.3954	7.3144	4.0810	5.8249	5.3951	5.4951	9.3147	69.4226
	S	155.776	104.333	109.546	137.640	73.541	135.084	104.887	88.835	133.657	154.860	132.696	109.560	114.335	119.270
24	T	1.9331	9.9700	12.7530	6.9449	5.8081	7.8117	11.4854	7.4017	4.0837	5.8192	5.4184	5.3784	9.2727	69.8419
	S	157.307	104.085	106.659	138.231	68.908	132.843	104.065	87.787	133.569	155.012	132.126	111.938	114.853	118.553
25	T	1.9730	10.2577	12.5225	6.9618	5.5607	7.7386	11.4525	7.3635	4.0890	5.8250	5.4611	5.3508	9.3448	69.9260
	S	154.126	101.166	108.623	137.895	71.974	134.098	104.364	88.242	133.396	154.858	131.092	112.515	113.967	118.411
26	T	1.9432	9.9427	12.4505	6.9622	5.4883	7.6036	11.4322	7.3319	4.1003	5.8157	5.3120	5.3369	9.3021	69.1389
	S	156.490	104.371	109.251	137.887	72.924	136.478	104.549	88.623	133.028	155.105	134.772	112.808	114.490	119.759

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Section Data for Car 19 - Filippi, Luca

Lap	T/SPO to SF	SF to PI
20	T	
	S	
21	T	69.9014
	S	109.235
22	T	72.4202
	S	109.305
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	68.1198
	S	112.092

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Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T	3.0448	12.7668	16.4218	9.8827	6.5391	10.9128	14.4637	9.3368	5.1269	7.7678	8.5468	7.6817	13.1971	94.8033
	S	99.872	81.283	82.831	97.139	61.205	95.093	82.636	69.593	106.391	116.126	83.763	78.374	80.700	87.339
2	T			17.9239	11.1525	6.7714	10.9434	15.5560	9.6067	5.9493	8.5199	7.6104		286.0462	195.1885
	S			75.889	86.079	59.106	94.827	76.834	67.637	91.684	105.875	94.070		28.946	4.478
3	T	2.7214	12.1748	16.8391	10.3079	6.5312	10.6327	14.9246	9.4806	5.4440	7.7383	7.2396	7.3474	12.1597	91.7776
	S	111.741	85.236	80.778	93.132	61.279	97.598	80.084	68.537	100.194	116.569	98.888	81.940	87.584	90.218
4	T	2.3394	11.2599	16.1148	9.4777	6.6371	10.0608	15.2208	9.4249	5.7959	7.6606	7.4234	6.6005	11.1037	87.7839
	S	129.987	92.161	84.409	101.290	60.302	103.146	78.526	68.942	94.110	117.751	96.440	91.212	95.914	94.323
5	T			13.3694	7.4519	5.9175	8.0546	12.4103	8.1474	4.2629	5.8910	5.8687		2118.8048	2042.5243
	S			101.742	128.826	67.635	128.837	96.309	79.752	127.954	153.123	121.988		3.908	0.428
6	T	1.9935	9.9156	12.6175	6.9737	5.6438	7.7432	11.5520	7.4220	4.1300	5.8022	5.4536	5.4460	9.3911	69.9147
	S	152.541	104.656	107.805	137.660	70.915	134.018	103.465	87.547	132.071	155.466	131.273	110.548	113.405	118.430
7	T	1.9667	9.6402	12.3063	6.8519	5.4544	7.6539	11.3060	7.1977	4.1083	5.7673	5.2754	5.1148	9.2472	68.2778
	S	154.620	107.646	110.531	140.107	73.377	135.582	105.716	90.275	132.769	156.407	135.707	117.707	115.170	121.269
8	T	1.9477	9.5901	12.3331	6.8184	5.5147	7.6180	11.2202	7.1050	4.1152	5.7530	5.2507	5.1002	9.1498	67.9628
	S	156.128	108.208	110.291	140.795	72.575	136.220	106.525	91.453	132.546	156.796	136.345	118.043	116.396	121.831
9	T			13.1118	7.4271	5.6847	7.9944	11.9982	7.8113	4.1869	5.8690	5.3628		569.1628	498.1271
	S			103.741	129.256	70.404	129.807	99.617	83.184	130.276	153.697	133.495		14.548	1.755
10	T	1.9551	9.5405	12.4230	6.9532	5.4698	7.7067	11.4014	7.2629	4.1385	5.7858	5.3840	5.1965	9.1793	68.5723
	S	155.537	108.771	109.493	138.066	73.170	134.653	104.832	89.465	131.800	155.907	132.970	115.856	116.022	120.748
11	T	1.9532	9.6202	12.9352	6.8098	6.1254	8.7092	11.6207	7.4898	4.1309	5.7787	5.8335	5.1691	9.2995	70.9193
	S	155.689	107.870	105.157	140.973	65.339	119.153	102.853	86.754	132.043	156.098	122.724	116.470	114.522	116.752
12	T			13.4366	7.7994	5.6372	7.8370	12.7166	8.2105	4.5061	5.9415	5.4688		437.5397	363.9246
	S			101.233	123.086	70.998	132.414	93.990	79.139	121.048	151.821	130.908		18.924	2.402
13	T	1.9511	9.6820	12.3273	6.8867	5.4406	7.6687	11.3172	7.2194	4.0978	5.7924	5.3174	5.1743	9.3781	68.6085
	S	155.856	107.181	110.343	139.399	73.563	135.320	105.612	90.004	133.109	155.729	134.635	116.353	113.562	120.685
14	T	1.9362	11.6296	12.9297	7.3170	5.6127	7.6774	11.5352	7.4119	4.1233	5.8230	5.2962	5.2044	9.2644	71.2961
	S	157.056	89.232	105.202	131.201	71.307	135.166	103.616	87.666	132.286	154.911	135.174	115.680	114.956	116.135
15	T	1.9267	9.5676	12.2590	6.8240	5.4350	7.7981	11.5158	7.3972	4.1186	5.8123	6.0634	5.1835	9.3377	69.4641
	S	157.830	108.463	110.957	140.680	73.639	133.074	103.790	87.840	132.437	155.196	118.071	116.147	114.054	119.198

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Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/SPO to SF	SF to PI
1	T 100.8234	90.3129
	S 78.513	84.547
2	T 93.9764	
	S 84.233	
3	T	
	S	
4	T	87.2776
	S	87.487
5	T 73.9197	
	S 107.088	
6	T	
	S	
7	T	
	S	
8	T	68.1998
	S	111.960
9	T 70.9245	
	S 111.610	
10	T	
	S	
11	T	70.3072
	S	108.605
12	T 74.3110	
	S 106.524	
13	T	
	S	
14	T	
	S	
15	T	69.1358
	S	110.445

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Section Data for Car 21 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T			14.6693	8.2925	6.3768	8.0958	12.0611	7.8375	4.2236	5.9517	5.4847		705.9296	629.4269
	S			92.726	115.767	62.763	128.181	99.098	82.906	129.144	151.561	130.528		11.729	1.389
2	T	1.9859	9.7779	12.7940	7.0891	5.7049	7.8496	11.8090	7.6644	4.1446	5.8749	5.3240	5.3009	9.4739	70.1901
	S	153.125	106.130	106.318	135.419	70.155	132.201	101.213	84.778	131.606	153.542	134.468	113.574	112.414	117.965
3	T	1.9521	9.6529	12.3463	6.9001	5.4462	7.6823	11.3151	7.2130	4.1021	5.8321	5.2465	5.1326	9.3693	68.5292
	S	155.776	107.504	110.173	139.128	73.487	135.080	105.631	90.084	132.970	154.669	136.455	117.298	113.669	120.824
4	T	2.0316	10.7614	12.9900	7.1224	5.8676	8.0788	11.6348	7.5320	4.1028	5.8439	5.2732	5.0848	9.2031	70.9016
	S	149.681	96.431	104.713	134.786	68.210	128.451	102.729	86.268	132.947	154.357	135.764	118.401	115.722	116.782
5	T	1.9521	9.5449	12.3393	6.8941	5.4452	7.6461	11.2992	7.1955	4.1037	5.8303	5.1406	5.0753	9.2901	68.1179
	S	155.776	108.721	110.235	139.250	73.501	135.720	105.780	90.303	132.918	154.717	139.266	118.623	114.638	121.554
6	T			13.2099	7.4055	5.8044	7.9612	11.9047	7.7335	4.1712	5.9290	5.3109		857.5290	787.7421
	S			102.970	129.633	68.952	130.348	100.400	84.021	130.767	152.141	134.800		9.656	1.110
7	T	1.9597	9.5922	12.3720	6.9250	5.4470	7.6618	11.4507	7.3114	4.1393	5.8575	5.1917	5.1271	9.3315	68.5442
	S	155.172	108.184	109.944	138.628	73.477	135.442	104.380	88.871	131.775	153.998	137.895	117.424	114.130	120.798
8	T	1.9367	9.5731	12.2841	6.8837	5.4004	7.6335	11.6006	7.4150	4.1856	5.8612	5.1382	5.0621	9.2259	68.3154
	S	157.015	108.400	110.731	139.460	74.111	135.944	103.032	87.629	130.317	153.901	139.331	118.932	115.436	121.203
9	T	1.9266	9.6697	12.2991	6.8829	5.4162	7.6170	11.3854	7.2798	4.1056	5.8413	5.1387	5.0130	9.3162	68.2070
	S	157.838	107.317	110.596	139.476	73.894	136.238	104.979	89.257	132.856	154.425	139.317	120.097	114.317	121.395
10	T			12.9324	7.2928	5.6396	7.7267	11.5955	7.4406	4.1549	5.9112	5.3089		326.5808	258.2004
	S			105.180	131.637	70.967	134.304	103.077	87.328	131.280	152.599	134.851		25.354	3.385
11	T	1.9640	9.7462	12.4511	6.9178	5.5333	7.6164	11.4669	7.3319	4.1350	5.8374	5.1981	5.1597	9.2869	68.7267
	S	154.832	106.475	109.246	138.772	72.331	136.249	104.233	88.623	131.912	154.529	137.725	116.682	114.678	120.477
12	T	1.9581	9.8190	12.5343	6.8697	5.6646	7.5816	11.4539	7.3307	4.1232	5.8177	5.2671	5.1579	9.2675	68.8571
	S	155.299	105.686	108.520	139.744	70.654	136.874	104.351	88.637	132.289	155.052	135.921	116.723	114.918	120.249
13	T			15.6915	9.2323	6.4592	8.6819	12.5388	8.2225	4.3163	6.0654	5.6166		680.5585	606.4442
	S			86.686	103.983	61.962	119.528	95.322	79.024	126.371	148.720	127.463		12.166	1.441
14	T	1.9817	9.7460	12.4868	6.9675	5.5193	7.6522	11.4028	7.2723	4.1305	5.8349	5.2604	5.3316	9.3056	69.0020
	S	153.450	106.477	108.933	137.783	72.514	135.612	104.819	89.349	132.055	154.595	136.094	112.920	114.447	119.997
15	T	1.9418	9.6059	12.2733	6.8669	5.4064	7.5839	11.2964	7.1847	4.1117	5.7841	5.2008	5.0699	9.2315	67.9876
	S	156.603	108.030	110.828	139.801	74.028	136.833	105.806	90.438	132.659	155.953	137.654	118.749	115.366	121.787
16	T	2.2755	10.6702	12.6763	7.1088	5.5675	7.7474	11.5252	7.4203	4.1049	5.7797	5.2301	5.5648	10.4437	71.9129
	S	133.637	97.255	107.305	135.044	71.886	133.945	103.706	87.567	132.879	156.071	136.882	108.188	101.975	115.139
17	T			12.9525	7.2540	5.6985	7.7717	11.5805	7.4492	4.1313	5.8777	5.2923		448.9893	379.7908
	S			105.017	132.341	70.234	133.526	103.210	87.227	132.030	153.469	135.274		18.441	2.302
18	T	1.9528	9.5958	12.2400	6.8766	5.3634	7.6494	11.5235	7.3724	4.1511	5.8239	5.2299	5.0801	9.3376	68.4330
	S	155.720	108.144	111.130	139.604	74.622	135.661	103.721	88.136	131.400	154.887	136.888	118.511	114.055	120.994
19	T	1.9310	9.5658	12.2658	6.8406	5.4252	7.6226	11.3169	7.2301	4.0868	5.7947	5.2302	5.0824	9.2629	68.0723
	S	157.478	108.483	110.896	140.339	73.772	136.138	105.614	89.871	133.467	155.667	136.880	118.457	114.975	121.635

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Section Data for Car 21 - Newgarden, Josef

Lap	T/SPO to SF	SF to PI
1	T 74.4013	
	S 106.395	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	67.2109
	S	113.608
6	T 70.7871	
	S 111.827	
7	T	
	S	
8	T	
	S	
9	T	67.1494
	S	113.712
10	T 69.5554	
	S 113.807	
11	T	
	S	
12	T	67.9461
	S	112.379
13	T 75.2371	
	S 105.213	
14	T	
	S	
15	T	
	S	
16	T	70.1132
	S	108.905
17	T 69.4074	
	S 114.050	
18	T	
	S	
19	T	67.3873
	S	113.310

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Track: Barber Motorsports Park
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Section Data for Car 21 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T			12.9653	7.3014	5.6639	8.1967	15.3746	9.5384	5.8362	6.2746	5.5025		296.1195	221.1466
	S			104.913	131.482	70.663	126.603	77.740	68.122	93.461	143.761	130.106		27.962	3.953
21	T	1.9395	9.7555	12.3868	6.9469	5.4399	7.6393	13.4659	8.1473	5.3186	7.1923	5.4277	5.2051	9.2849	72.2970
	S	156.788	106.374	109.813	138.191	73.573	135.841	88.760	79.753	102.556	125.418	131.899	115.665	114.702	114.528
22	T	1.9294	9.7001	12.3393	6.8749	5.4644	7.5922	11.3533	7.2682	4.0851	5.8343	5.2563	5.0984	9.3160	68.4193
	S	157.609	106.981	110.235	139.638	73.243	136.683	105.276	89.399	133.523	154.611	136.200	118.085	114.319	121.018

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Section Data for Car 21 - Newgarden, Josef

Lap	T/SPO to SF	SF to PI
20	T	75.8026
	S	104.428
21	T	
	S	
22	T	67.5558
	S	113.028

Event: Honda Indy Grand Prix of Alabama
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Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T			14.2396	7.8874	6.3522	9.8279	14.0898	8.6434	5.4464	8.7605	7.0303		383.5417	297.3916
	S			95.524	121.713	63.006	105.590	84.829	75.176	100.150	102.967	101.832		21.588	2.939
2	T	2.0514	10.1506	12.5677	7.0180	5.5497	7.9154	11.6956	7.5578	4.1378	5.8551	5.6106	5.7952	9.5289	71.1705
	S	148.236	102.233	108.232	136.791	72.117	131.102	102.195	85.974	131.822	154.061	127.599	103.887	111.765	116.340
3	T	1.9555	9.7060	12.3446	6.9527	5.3919	7.6985	11.3242	7.2105	4.1137	5.8258	5.3289	5.3790	9.1345	68.6970
	S	155.505	106.916	110.188	138.076	74.228	134.796	105.546	90.115	132.595	154.836	134.345	111.925	116.591	120.529
4	T	1.9316	9.4975	12.3156	6.8271	5.4885	7.5642	11.2260	7.1345	4.0915	5.7692	5.3208	5.2133	9.0337	67.8719
	S	157.430	109.263	110.448	140.616	72.921	137.189	106.470	91.075	133.314	156.355	134.549	115.483	117.892	121.995
5	T			13.8263	7.5723	6.2540	8.6677	14.7435	8.7876	5.9559	7.2213	6.1621		2439.1167	2362.5637
	S			98.380	126.778	63.995	119.723	81.068	73.942	91.582	124.915	116.179		3.395	0.370
6	T	2.0071	9.8457	12.4587	6.9056	5.5531	8.1604	12.1136	7.9906	4.1230	5.7852	5.5685	5.4119	9.1876	70.5387
	S	151.508	105.399	109.179	139.018	72.073	127.166	98.668	81.317	132.296	155.923	128.564	111.245	115.917	117.382
7	T	1.9466	9.5780	12.2075	6.8478	5.3597	7.6871	11.3299	7.2283	4.1016	5.7557	5.3188	5.3457	9.0801	68.2494
	S	156.216	108.345	111.426	140.191	74.673	134.996	105.493	89.893	132.986	156.722	134.600	112.622	117.289	121.320
8	T	1.9408	9.4699	12.1645	6.8100	5.3545	7.5749	11.2719	7.1805	4.0914	5.7598	5.2274	5.2882	9.1479	67.8453
	S	156.683	109.582	111.819	140.969	74.746	136.996	106.036	90.491	133.317	156.611	136.953	113.847	116.420	122.042
9	T	1.9353	9.4706	12.2017	6.8092	5.3925	7.6102	11.2937	7.1709	4.1228	5.7422	5.1772	5.2334	9.1195	67.7838
	S	157.129	109.574	111.479	140.986	74.219	136.360	105.831	90.612	132.302	157.091	138.281	115.039	116.783	122.153
10	T	2.0195	10.5260	13.2475	7.5485	5.6990	7.9680	12.3298	8.1133	4.2165	6.0675	6.3752	5.2417	9.3019	73.0771
	S	150.577	98.587	102.678	127.178	70.228	130.237	96.938	80.087	129.362	148.668	112.296	114.857	114.493	113.305
11	T			13.0500	7.2980	5.7520	7.9097	12.0096	7.8174	4.1922	5.8447	5.3825		461.4762	391.6305
	S			104.232	131.543	69.581	131.197	99.523	83.119	130.112	154.336	133.007		17.942	2.232
12	T	1.9535	9.6716	12.2598	6.8665	5.3933	7.6753	11.2995	7.1998	4.0997	5.7710	5.3025	5.2732	9.2481	68.4545
	S	155.665	107.296	110.950	139.809	74.208	135.203	105.777	90.249	133.047	156.307	135.014	114.171	115.159	120.956
13	T	1.9348	9.5640	12.3039	6.8701	5.4338	7.6480	13.0382	7.3671	5.6711	7.4377	5.6294	5.1553	9.1427	71.8540
	S	157.169	108.503	110.553	139.736	73.655	135.686	91.671	88.199	96.181	121.280	127.173	116.782	116.486	115.234
14	T	1.9264	9.5689	12.8409	6.7989	6.0420	8.4589	11.8636	7.7622	4.1014	5.7410	5.4981	5.2081	9.4080	70.5139
	S	157.855	108.448	105.929	141.199	66.241	122.679	100.747	83.710	132.992	157.123	130.210	115.598	113.202	117.424
15	T	1.9281	9.5184	12.3373	6.8181	5.5192	7.5580	11.4181	7.3143	4.1038	5.7324	5.1919	5.1694	9.2692	68.1228
	S	157.715	109.023	110.253	140.802	72.515	137.302	104.678	88.836	132.915	157.359	137.890	116.463	114.897	121.545

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/S	PO to SF	SF to PI
1	T	81.5459	
	S	97.073	
2	T		
	S		
3	T		
	S		
4	T		67.3126
	S		113.436
5	T	77.4648	
	S	102.187	
6	T		
	S		
7	T		
	S		
8	T		
	S		
9	T		
	S		
10	T		72.7240
	S		104.995
11	T	70.1765	
	S	112.800	
12	T		
	S		
13	T		
	S		
14	T		
	S		
15	T		66.9169
	S		114.107

Event: Honda Indy Grand Prix of Alabama
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Section Data for Car 26 - Munoz, Carlos

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T			13.6773	7.6138	6.0635	8.1021	12.2873	8.1650	4.1223	6.0367	5.9538		399.2659	323.1425
	S			99.451	126.087	66.006	128.081	97.273	79.580	132.318	149.427	120.244		20.738	2.705
2	T	1.9759	10.2003	12.4691	7.0148	5.4543	7.6460	11.4338	7.3747	4.0591	5.8159	5.4408	5.5753	9.3311	69.8882
	S	153.900	101.735	109.088	136.854	73.378	135.722	104.535	88.108	134.378	155.100	131.582	107.984	114.134	118.475
3	T	1.9429	9.8748	12.2381	6.8758	5.3623	7.6523	11.2853	7.2383	4.0470	5.7888	5.3045	5.3092	9.2169	68.6128
	S	156.514	105.088	111.147	139.620	74.637	135.610	105.910	89.769	134.780	155.826	134.963	113.397	115.549	120.677
4	T	1.9351	9.7000	12.2486	6.8771	5.3715	7.5660	11.2230	7.1586	4.0644	5.7849	5.2045	5.1922	9.1974	68.0517
	S	157.145	106.982	111.052	139.594	74.509	137.157	106.498	90.768	134.203	155.931	137.556	115.952	115.794	121.672
5	T	2.0227	10.1992	12.4306	6.9140	5.5166	7.6508	11.4367	7.3865	4.0502	5.8437	5.6968	5.2411	9.4054	69.9270
	S	150.339	101.746	109.426	138.849	72.550	135.636	104.508	87.968	134.673	154.362	125.669	114.870	113.233	118.409
6	T			13.2229	7.3847	5.8382	7.9194	11.9694	7.8517	4.1177	5.9229	5.5517		557.8201	486.8500
	S			102.869	129.999	68.553	131.036	99.857	82.756	132.466	152.298	128.953		14.843	1.795
7	T	1.9551	9.8000	12.3089	6.9408	5.3681	7.5955	11.2375	7.1451	4.0924	5.8473	5.2374	5.2344	9.2863	68.5024
	S	155.537	105.891	110.508	138.313	74.557	136.624	106.361	90.940	133.285	154.267	136.692	115.017	114.685	120.872
8	T	1.9323	9.6000	12.1504	6.8324	5.3180	7.5959	11.0927	7.0283	4.0644	5.7988	5.1735	5.0939	9.2535	67.6910
	S	157.373	108.097	111.949	140.507	75.259	136.617	107.749	92.451	134.203	155.557	138.380	118.189	115.092	122.321
9	T	1.9316	9.5476	12.1774	6.7946	5.3828	7.5877	11.1001	7.0472	4.0529	5.7847	5.1373	5.1922	9.1552	67.6138
	S	157.430	108.690	111.701	141.289	74.353	136.764	107.677	92.203	134.584	155.936	139.355	115.952	116.327	122.460
10	T			12.7543	7.1915	5.5628	7.7858	11.6558	7.5574	4.0984	5.8576	5.5064		519.4229	449.5532
	S			106.649	133.491	71.947	133.285	102.544	85.978	133.090	153.996	130.014		15.941	1.944
11	T	1.9351	9.6824	12.1648	6.8335	5.3313	7.5940	11.1413	7.0983	4.0430	5.8000	5.2629	5.1757	9.2076	67.9638
	S	157.145	107.177	111.817	140.484	75.071	136.651	107.279	91.539	134.913	155.525	136.029	116.322	115.665	121.830
12	T	1.9255	9.6421	12.2386	6.8403	5.3983	7.5469	11.1312	7.0792	4.0520	5.7990	5.1980	5.2375	9.0245	67.7433
	S	157.928	107.625	111.142	140.345	74.140	137.504	107.376	91.786	134.614	155.552	137.728	114.949	118.012	122.226
13	T	1.9254	9.7290	12.2284	6.8243	5.4041	7.5657	11.1454	7.0842	4.0612	5.7938	5.1815	5.2119	9.1459	67.9270
	S	157.936	106.663	111.235	140.674	74.060	137.162	107.240	91.721	134.309	155.692	138.166	115.514	116.446	121.896
14	T			13.1348	7.2727	5.8621	7.8244	11.6912	7.5948	4.0964	5.7983	5.4966		513.0116	441.8679
	S			103.559	132.000	68.274	132.627	102.233	85.555	133.155	155.571	130.246		16.140	1.978
15	T	1.9517	9.7979	12.3550	6.8095	5.5455	7.5994	11.2185	7.1720	4.0465	5.7266	5.3312	5.2833	9.3546	68.6182
	S	155.808	105.913	110.095	140.980	72.172	136.554	106.541	90.599	134.797	157.519	134.287	113.953	113.848	120.668
16	T	1.9364	9.7681	12.4715	6.7565	5.7150	7.5791	11.3394	7.2715	4.0679	5.7633	5.8607	5.2743	9.2734	69.2662
	S	157.039	106.236	109.067	142.085	70.031	136.920	105.405	89.359	134.088	156.515	122.154	114.147	114.845	119.539
17	T			13.2501	7.1547	6.0954	8.1897	12.0878	7.9551	4.1327	5.8203	5.4965		302.5472	229.8376
	S			102.658	134.178	65.661	126.711	98.879	81.680	131.985	154.983	130.248		27.368	3.803
18	T	1.9504	9.8255	12.3123	6.8429	5.4694	7.6142	11.3493	7.2714	4.0779	5.7907	5.3166	5.3402	9.4188	68.9180
	S	155.912	105.616	110.477	140.291	73.176	136.288	105.313	89.360	133.759	155.775	134.655	112.738	113.072	120.143
19	T	1.9512	9.9221	12.3888	6.8105	5.5783	7.6174	11.5019	7.4009	4.1010	5.7600	5.3948	5.3494	9.7328	69.6184
	S	155.848	104.587	109.795	140.959	71.747	136.231	103.916	87.796	133.005	156.605	132.704	112.544	109.424	118.934

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Section Data for Car 26 - Munoz, Carlos

Lap	T/SPO to SF	SF to PI
1	T 75.2104	
	S 105.250	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	68.6107
	S	111.290
6	T 72.1606	
	S 109.698	
7	T	
	S	
8	T	
	S	
9	T 67.3706	
	S 113.338	
10	T 70.1488	
	S 112.845	
11	T	
	S	
12	T	
	S	
13	T 67.1253	
	S 113.753	
14	T 72.2255	
	S 109.600	
15	T	
	S	
16	T 69.0164	
	S 110.636	
17	T 73.1707	
	S 108.184	
18	T	
	S	
19	T	
	S	

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Section Data for Car 26 - Munoz, Carlos

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T	1.9460	9.9990	12.4313	6.8797	5.5516	7.6572	11.4685	7.3661	4.1024	5.7501	5.4689	5.5892	9.2698	69.5800
	S	156.265	103.783	109.420	139.541	72.092	135.523	104.218	88.211	132.960	156.875	130.906	107.716	114.889	119.000
21	T			12.6508	7.1376	5.5132	7.6654	11.4533	7.3410	4.1123	5.8404	5.4830			404.5391
	S			107.521	134.499	72.594	135.378	104.357	88.513	132.640	154.449	130.569			20.468
22	T	1.9432	10.1646	12.5177	6.9804	5.5373	7.6578	11.3945	7.3078	4.0867	5.7964	5.3459	5.3671	9.4092	69.5964
	S	156.490	102.092	108.664	137.528	72.278	135.512	104.895	88.915	133.471	155.622	133.917	112.173	113.187	118.972
23	T	1.9402	9.8425	12.3888	6.8615	5.5273	7.6242	11.3667	7.3034	4.0633	5.7778	5.3650	5.4420	9.3369	69.0841
	S	156.732	105.433	109.795	139.911	72.409	136.110	105.152	88.969	134.239	156.123	133.441	110.629	114.064	119.854
24	T	1.9460	10.0262	12.5126	6.9283	5.5843	7.6447	11.4170	7.3498	4.0672	5.7580	5.3361	5.5170	9.3908	69.5484
	S	156.265	103.502	108.709	138.562	71.670	135.745	104.688	88.407	134.111	156.660	134.163	109.126	113.409	119.054
25	T			12.9511	7.1909	5.7602	11.3210	13.1297	8.4099	4.7198	6.6597	5.7110			305.3071
	S			105.028	133.502	69.481	91.664	91.032	77.263	115.567	135.448	125.356			27.120
26	T	1.9444	10.0837	12.6349	6.9980	5.6369	7.7080	11.5620	7.4556	4.1064	5.8192	5.4784	5.5553	9.4370	70.2229
	S	156.393	102.911	107.656	137.182	71.001	134.630	103.375	87.152	132.830	155.012	130.678	108.373	112.854	117.910
27	T	1.9307	9.9342	12.4267	6.8648	5.5619	7.6323	11.4590	7.3649	4.0941	5.8131	5.4173	5.5423	9.2624	69.4180
	S	157.503	104.460	109.460	139.844	71.959	135.965	104.305	88.226	133.229	155.175	132.152	108.627	114.981	119.277

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Section Data for Car 26 - Munoz, Carlos

Lap	T/SPO to SF	SF to PI
20	T	68.9821
	S	110.691
21	T	69.7515
	S	113.487
22	T	
	S	
23	T	
	S	
24	T	69.0805
	S	110.533
25	T	76.8915
	S	102.949
26	T	
	S	
27	T	68.8396
	S	110.920

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Section Data for Car 27 - Andretti, Marco

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T			13.6522	7.6558	5.9964	7.9665	12.0220	7.8918	4.1302	5.8985	5.9806		565.2341	489.1896
	S			99.634	125.395	66.745	130.261	99.420	82.335	132.065	152.928	119.705		14.649	1.787
2	T	1.9595	10.0444	12.4353	6.9397	5.4956	7.6911	11.3864	7.3386	4.0478	5.8224	5.5989	5.6481	9.4717	70.0578
	S	155.188	103.314	109.384	138.335	72.827	134.926	104.970	88.542	134.753	154.927	127.866	106.593	112.440	118.188
3	T	1.9316	9.9388	12.3653	6.9366	5.4287	7.5885	11.2614	7.2241	4.0373	5.8105	5.5562	5.2649	9.3580	69.0752
	S	157.430	104.412	110.004	138.396	73.724	136.750	106.135	89.945	135.104	155.244	128.849	114.351	113.806	119.869
4	T	1.9502	10.3046	12.6789	7.0120	5.6669	7.8657	11.7377	7.6708	4.0669	5.8084	5.5519	5.4337	9.2281	70.5592
	S	155.928	100.705	107.283	136.908	70.625	131.931	101.828	84.707	134.120	155.300	128.948	110.798	115.408	117.348
5	T	1.9189	9.7092	12.2761	6.8193	5.4568	7.5074	11.1264	7.0980	4.0284	5.7612	5.3459	5.2064	9.1433	67.9948
	S	158.471	106.881	110.803	140.777	73.345	138.227	107.423	91.543	135.402	156.572	133.917	115.636	116.479	121.774
6	T			13.4703	7.6277	5.8426	7.8876	11.5300	7.4513	4.0787	5.8623	5.6524		855.4361	782.3388
	S			100.980	125.857	68.502	131.564	103.662	87.203	133.732	153.872	126.656		9.679	1.117
7	T	1.9373	9.7048	12.2960	6.8655	5.4305	7.5443	11.2018	7.1468	4.0550	5.8217	5.4157	5.2155	9.2969	68.4340
	S	156.966	106.929	110.624	139.830	73.700	137.551	106.700	90.918	134.514	154.945	132.191	115.434	114.554	120.992
8	T	1.9526	10.1220	12.4208	6.8571	5.5637	7.5691	11.2256	7.1868	4.0388	5.7954	5.3819	5.2288	9.3915	69.0877
	S	155.736	102.522	109.512	140.001	71.935	137.100	106.473	90.412	135.054	155.649	133.022	115.140	113.400	119.848
9	T	1.9185	9.6601	12.6035	6.8071	5.7964	7.5062	11.5122	7.4406	4.0716	5.8000	5.9783	5.1597	9.2386	69.3771
	S	158.505	107.424	107.925	141.029	69.048	138.249	103.823	87.328	133.966	155.525	119.751	116.682	115.277	119.348
10	T			13.5659	7.5743	5.9916	8.0373	11.7781	7.6647	4.1134	5.8260	5.7391		718.9394	646.0980
	S			100.268	126.744	66.798	129.114	101.479	84.775	132.604	154.831	124.742		11.517	1.353
11	T	1.9618	10.0008	12.4634	6.8777	5.5857	7.6074	11.1655	7.1170	4.0485	5.7631	5.4513	5.3842	9.3075	69.1050
	S	155.006	103.764	109.138	139.582	71.652	136.410	107.046	91.299	134.730	156.521	131.328	111.817	114.424	119.818
12	T	1.9484	9.5617	12.3106	6.7585	5.5521	7.5434	11.1143	7.0893	4.0250	5.7432	5.4403	5.0491	9.5013	68.2123
	S	156.072	108.530	110.492	142.043	72.086	137.568	107.540	91.655	135.517	157.063	131.594	119.238	112.090	121.386
13	T	1.9449	9.8750	12.5194	6.9050	5.6144	8.0084	11.7513	7.6499	4.1014	5.8219	6.0009	5.4185	9.1589	70.4992
	S	156.353	105.086	108.650	139.030	71.286	129.580	101.710	84.939	132.992	154.940	119.300	111.109	116.280	117.448
14	T			12.8136	7.1865	5.6271	7.7061	11.4010	7.3367	4.0643	5.8331	5.4548		365.4423	295.4071
	S			106.155	133.584	71.125	134.663	104.835	88.565	134.206	154.643	131.244		22.657	2.959
15	T	1.9384	9.7929	12.2511	6.8208	5.4303	7.5708	11.2586	7.1934	4.0652	5.7682	5.5372	5.1873	9.2058	68.5103
	S	156.877	105.967	111.029	140.746	73.703	137.070	106.161	90.329	134.177	156.382	129.291	116.061	115.688	120.858
16	T			13.6068	7.6478	5.9590	8.7031	13.7992	9.2310	4.5682	5.9400	5.8367		742.7966	668.8603
	S			99.967	125.526	67.163	119.237	86.616	70.390	119.403	151.860	122.656		11.147	1.307
17	T	1.9460	9.8578	12.3477	6.8576	5.4901	7.5742	11.1768	7.1610	4.0158	5.7903	5.4520	5.3364	9.3276	68.8088
	S	156.265	105.270	110.160	139.991	72.900	137.008	106.938	90.738	135.827	155.786	131.311	112.819	114.177	120.333
18	T	1.9273	9.6859	12.8012	7.0555	5.7457	7.6429	11.2027	7.1896	4.0131	5.7910	5.3499	5.2787	9.2958	68.9754
	S	157.781	107.138	106.258	136.064	69.657	135.777	106.691	90.377	135.919	155.767	133.817	114.052	114.568	120.043
19	T	1.9122	9.6917	12.3701	6.8245	5.5456	7.5959	11.3208	7.2875	4.0333	5.8025	5.5094	5.1763	9.2095	68.5884
	S	159.027	107.074	109.961	140.670	72.170	136.617	105.578	89.163	135.238	155.458	129.943	116.308	115.641	120.720

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Section Data for Car 27 - Andretti, Marco

Lap	T/SPO to SF	SF to PI
1	T 73.2531	
	S 108.062	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	69.6934
	S	109.561
6	T 71.5614	
	S 110.617	
7	T	
	S	
8	T	
	S	
9	T	70.5959
	S	108.160
10	T 71.9160	
	S 110.072	
11	T	
	S	
12	T	
	S	
13	T	71.3159
	S	107.068
14	T 69.0342	
	S 114.666	
15	T	68.4966
	S	111.475
16	T 74.2209	
	S 106.653	
17	T	
	S	
18	T	
	S	
19	T	70.2012
	S	108.769

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T			16.5224	7.9015	8.6209	8.9394	12.2742	8.1084	4.1658	6.1508	6.8578		626.3337	545.7139
	S			82.326	121.496	46.425	116.085	97.377	80.136	130.936	146.655	104.393		13.220	1.602
2	T	2.0471	10.4719	12.5592	6.9811	5.5781	7.7001	11.4763	7.3998	4.0765	5.8254	5.5585	7.2552	10.3195	73.2132
	S	148.547	99.096	108.305	137.514	71.750	134.768	104.147	87.809	133.805	154.847	128.795	82.981	103.203	113.094
3	T	1.9325	9.8959	12.2923	6.8519	5.4404	7.5946	11.3537	7.3020	4.0517	5.7922	5.2987	5.2077	9.2499	68.6175
	S	157.356	104.864	110.657	140.107	73.566	136.640	105.272	88.986	134.624	155.735	135.110	115.607	115.136	120.669
4	T	1.9260	9.7397	12.2517	6.8182	5.4335	7.5644	11.2674	7.2127	4.0547	5.7759	5.3174	5.1875	9.1388	68.1688
	S	157.887	106.546	111.024	140.800	73.659	137.186	106.078	90.087	134.524	156.174	134.635	116.057	116.536	121.463
5	T	2.0946	10.8354	13.2200	7.1957	6.0243	8.1017	12.7001	8.3094	4.3907	6.2131	5.3975	5.1382	9.6801	73.3807
	S	145.179	95.772	102.892	133.413	66.435	128.088	94.112	78.197	124.230	145.184	132.637	117.170	110.020	112.836
6	T	1.9280	9.6975	12.3503	6.8119	5.5384	7.5858	11.2106	7.1735	4.0371	5.7591	5.2548	5.1814	9.1830	68.1505
	S	157.724	107.010	110.137	140.930	72.264	136.799	106.616	90.580	135.110	156.630	136.239	116.194	115.975	121.496
7	T			13.4849	7.4424	6.0425	7.8573	15.2902	10.3024	4.9878	6.0467	5.5182		1054.0931	977.6457
	S			100.870	128.991	66.235	132.072	78.169	63.070	109.358	149.180	129.736		7.855	0.894
8	T	1.9333	9.7827	12.3504	6.9352	5.4152	7.7974	12.0043	7.8893	4.1150	5.8285	5.3338	5.2135	9.2686	69.5125
	S	157.291	106.078	110.136	138.424	73.908	133.086	99.567	82.361	132.553	154.765	134.221	115.478	114.904	119.115
9	T	1.9206	9.7926	12.2820	6.8625	5.4195	7.4849	11.2181	7.1659	4.0522	5.7993	5.2355	5.1242	9.3841	68.2413
	S	158.331	105.971	110.750	139.891	73.849	138.643	106.545	90.676	134.607	155.544	136.741	117.491	113.490	121.334
10	T	1.9198	9.7047	12.2474	6.8352	5.4122	7.4904	11.2496	7.1969	4.0527	5.7722	5.1934	5.1647	9.2359	67.9781
	S	158.397	106.930	111.063	140.449	73.949	138.541	106.246	90.285	134.590	156.274	137.850	116.569	115.311	121.804
11	T			12.9369	7.1771	5.7598	7.8370	11.9253	7.8308	4.0945	5.8088	5.5383		701.4659	628.9222
	S			105.143	133.759	69.486	132.414	100.226	82.977	133.216	155.289	129.265		11.804	1.390
12	T	1.9803	9.8567	12.5596	6.8148	5.7448	7.6449	11.4771	7.4011	4.0760	5.7710	5.3812	5.2935	9.5249	69.4892
	S	153.558	105.281	108.302	140.870	69.668	135.741	104.140	87.794	133.821	156.307	133.039	113.733	111.812	119.155
13	T	1.9356	9.6996	12.2212	6.8120	5.4092	7.5181	11.3466	7.2976	4.0490	5.7604	5.2725	5.2434	9.3748	68.3722
	S	157.104	106.987	111.301	140.928	73.990	138.031	105.338	89.039	134.713	156.594	135.782	114.820	113.602	121.102
14	T			13.1821	7.3477	5.8344	7.8258	11.7871	7.6853	4.1018	5.8607	5.5530		296.2632	222.5251
	S			103.187	130.653	68.598	132.603	101.401	84.547	132.979	153.914	128.923		27.948	3.928
15	T	1.9476	9.7602	12.2865	6.8715	5.4150	7.5759	11.3294	7.2550	4.0744	5.7921	5.3831	5.2395	9.4259	68.7402
	S	156.136	106.322	110.709	139.707	73.911	136.977	105.498	89.562	133.874	155.737	132.992	114.905	112.987	120.454
16	T	1.9304	9.5913	12.2061	6.8228	5.3833	7.5225	11.1155	7.0796	4.0359	5.7540	5.2274	5.0790	9.2308	67.6570
	S	157.527	108.195	111.438	140.705	74.346	137.950	107.528	91.781	135.151	156.768	136.953	118.536	115.375	122.382
17	T	2.0306	10.3890	12.4950	6.9605	5.5345	7.7554	11.8417	7.7800	4.0617	5.7885	5.3514	5.0517	9.4352	70.1385
	S	149.754	99.887	108.862	137.921	72.315	133.807	100.934	83.518	134.292	155.834	133.780	119.177	112.875	118.052
18	T	1.9031	9.5453	12.2134	6.8484	5.3650	7.8255	12.3801	7.9756	4.4045	6.3243	5.3780	5.1117	9.2215	69.9029
	S	159.787	108.716	111.372	140.179	74.600	132.608	96.544	81.470	123.840	142.632	133.118	117.778	115.491	118.450
19	T	1.9095	9.5902	12.2084	6.8320	5.3764	7.6415	11.6423	7.4413	4.2010	6.1566	5.8706	5.1196	9.0641	69.2028
	S	159.252	108.207	111.417	140.515	74.441	135.802	102.662	87.320	129.839	146.517	121.948	117.596	117.496	119.648

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SPO to SF	SF to PI
1	T 81.7189	
	S 96.868	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	69.6712
	S	109.596
7	T 75.0444	
	S 105.483	
8	T	
	S	
9	T	
	S	
10	T	69.3200
	S	110.151
11	T 71.6196	
	S 110.527	
12	T	
	S	
13	T	71.0461
	S	107.475
14	T 71.1114	
	S 111.317	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	69.2447
	S	110.271

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Round 4
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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T			13.4111	7.3017	6.1094	7.8989	17.9141	11.2126	6.7015	6.1445	5.4759		415.6877	338.4983
	S			101.425	131.476	65.510	131.376	66.720	57.950	81.393	146.805	130.738		19.919	2.582
21	T	1.9209	9.6368	12.3514	6.8549	5.4965	7.5750	11.2927	7.2522	4.0405	5.8086	5.3169	5.2204	9.2761	68.3988
	S	158.306	107.684	110.127	140.046	72.815	136.994	105.841	89.597	134.997	155.295	134.648	115.326	114.811	121.055
22	T	1.9117	10.2368	12.8774	7.1120	5.7654	7.8024	11.5074	7.4547	4.0527	5.8133	5.3098	5.2320	9.2564	69.9472
	S	159.068	101.372	105.629	134.983	69.419	133.001	103.866	87.163	134.590	155.169	134.828	115.070	115.056	118.375
23	T	1.9037	11.6764	14.0243	7.9059	6.1184	8.2250	12.2782	8.0514	4.2268	6.4294	7.2858	5.2108	9.1372	76.1708
	S	159.737	88.874	96.991	121.428	65.414	126.167	97.345	80.703	129.047	140.300	98.261	115.538	116.556	108.703

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SPO to SF	SF to PI
20	T	77.4603
	S	102.193
21	T	
	S	
22	T	
	S	
23	T	78.2241
	S	97.613

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Section Data for Car 3 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	
1	T	2.5711	12.8898	21.1261	14.4054	6.7207	8.9700	15.6540	9.8018	5.8522	8.8811	7.3838	8.6491	20.9586	107.0836	326.4193
	S	118.273	80.508	64.386	66.642	59.551	115.689	76.353	66.291	93.205	101.569	96.957	69.608	50.814	77.323	2.678
2	T			20.4740	14.2759	6.1981	8.9923	18.2909	12.5110	5.7799	6.2353	6.2235			570.7360	480.0273
	S			66.437	67.246	64.573	115.402	65.345	51.936	94.371	144.668	115.033			14.508	1.821
3	T	2.3010	11.1522	15.3499	8.8868	6.4631	9.3228	13.0555	8.5480	4.5075	5.9938	5.7447	5.7646	15.1193	83.8038	
	S	132.156	93.051	88.615	108.025	61.925	111.311	91.550	76.015	121.010	150.496	124.621	104.438	70.440	98.802	
4	T	1.9541	9.8930	12.3750	6.9595	5.4155	7.6984	11.3704	7.2683	4.1021	5.8144	5.3967	5.3307	9.3171	69.1498	
	S	155.617	104.895	109.917	137.941	73.904	134.798	105.117	89.398	132.970	155.140	132.657	112.939	114.306	119.740	
5	T			20.3006	13.7562	6.5444	15.0982	15.3542	10.3727	4.9815	6.5844	6.1156			1843.0879	1750.2284
	S			67.004	69.787	61.156	68.732	77.844	62.643	109.496	136.997	117.063			4.492	0.499
6	T	2.0218	10.1858	12.6433	7.0690	5.5743	7.9119	15.3081	9.3269	5.9812	6.6203	6.3515	5.4688	9.4266	75.9381	
	S	150.406	101.880	107.585	135.804	71.799	131.160	78.078	69.667	91.195	136.254	112.715	110.087	112.978	109.036	
7	T			15.1498	8.6980	6.4518	8.6205	12.1915	8.0107	4.1808	5.9487	5.7702			986.8613	910.8479
	S			89.785	110.370	62.033	120.379	98.038	81.113	130.467	151.637	124.070			8.390	0.960
8	T	1.9618	9.8712	12.3109	6.9891	5.3218	7.6916	11.4427	7.3122	4.1305	5.8352	5.3255	5.2373	9.2149	68.8911	
	S	155.006	105.127	110.490	137.357	75.205	134.917	104.453	88.861	132.055	154.587	134.430	114.953	115.574	120.190	
9	T	1.9506	9.7485	12.3353	6.8976	5.4377	7.7140	11.3796	7.2617	4.1179	5.8015	5.2536	5.1733	9.2978	68.6542	
	S	155.896	106.450	110.271	139.179	73.602	134.525	105.032	89.479	132.459	155.485	136.270	116.376	114.543	120.604	
10	T	1.9458	9.6074	12.2419	6.8409	5.4010	7.7256	11.3322	7.2367	4.0955	5.7793	5.1663	5.1277	9.2823	68.2085	
	S	156.281	108.013	111.112	140.332	74.102	134.323	105.472	89.789	133.184	156.082	138.573	117.410	114.734	121.392	
11	T	1.9344	9.6583	12.2871	6.8062	5.4809	7.6744	11.4727	7.3735	4.0992	5.7565	5.2009	5.1669	9.1910	68.3422	
	S	157.202	107.444	110.704	141.048	73.022	135.219	104.180	88.123	133.064	156.700	137.651	116.520	115.874	121.155	

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Section Data for Car 3 - Castroneves, Helio

Lap	T/SPO to SF	SF to PI
1	T 107.5549	93.7212
	S 73.599	81.472
2	T 95.3473	
	S 83.022	
3	T	
	S	
4	T	70.2388
	S	108.710
5	T 92.0181	
	S 86.026	
6	T	76.2391
	S	100.154
7	T 75.2692	
	S 105.168	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	67.6701
	S	112.837

Event: Honda Indy Grand Prix of Alabama
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Section Data for Car 41 - Hawsworth, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T			14.0141	7.7571	6.2570	8.5206	14.8618	9.3192	5.5426	9.7188	6.4445		556.5380	469.5436
	S			97.061	123.758	63.965	121.790	80.423	69.724	98.411	92.814	111.088		14.878	1.862
2	T	1.9989	10.4981	12.6276	7.0577	5.5699	7.7503	11.6774	7.5839	4.0935	5.8560	5.6216	5.9976	9.7388	71.7663
	S	152.129	98.849	107.719	136.022	71.855	133.895	102.354	85.678	133.249	154.038	127.350	100.381	109.356	115.374
3	T	1.9553	9.8065	12.4304	6.9653	5.4651	7.6584	11.3484	7.2724	4.0760	5.8772	5.3275	5.4255	9.1946	69.0238
	S	155.521	105.820	109.427	137.826	73.233	135.502	105.321	89.348	133.821	153.482	134.380	110.966	115.829	119.959
4	T	1.9534	9.6928	12.2617	6.8776	5.3841	7.5467	11.0830	7.0300	4.0530	5.8167	5.7129	5.2782	9.1232	68.4686
	S	155.673	107.062	110.933	139.584	74.335	137.507	107.843	92.429	134.580	155.079	125.314	114.063	116.735	120.931
5	T			13.7801	7.6882	6.0919	8.1287	14.4164	8.3154	6.1010	9.1532	6.1530		1013.3597	931.1494
	S			98.710	124.867	65.698	127.662	82.907	78.141	89.404	98.550	116.351		8.171	0.939
6	T	2.0173	10.4209	12.5341	7.0525	5.4816	7.6477	11.3277	7.2453	4.0824	5.8340	5.3038	5.6233	9.4997	70.2085
	S	150.742	99.581	108.522	136.122	73.013	135.691	105.514	89.682	133.611	154.619	134.980	107.063	112.109	117.934
7	T	1.9533	9.6096	12.3065	6.9241	5.3824	7.5809	11.0713	7.0230	4.0483	5.8080	5.2551	5.1825	9.0545	67.8217
	S	155.681	107.989	110.529	138.646	74.359	136.887	107.957	92.521	134.737	155.311	136.231	116.169	117.621	122.085
8	T	1.9285	9.4900	12.1927	6.8212	5.3715	7.5551	11.1607	7.0995	4.0612	5.7851	5.1963	5.1665	8.9913	67.4662
	S	157.683	109.350	111.561	140.738	74.509	137.355	107.093	91.524	134.309	155.926	137.773	116.529	118.448	122.728
9	T			12.7330	7.1580	5.5750	7.8876	11.4971	7.3846	4.1125	5.8095	5.4578		811.2446	740.8377
	S			106.827	134.116	71.790	131.564	103.959	87.990	132.633	155.271	131.172		10.207	1.180
10	T	1.9581	9.7345	12.2804	6.8412	5.4392	7.6412	11.2386	7.1825	4.0561	6.2220	5.5483	5.2792	9.1246	69.0269
	S	155.299	106.603	110.764	140.326	73.582	135.807	106.350	90.466	134.478	144.977	129.032	114.041	116.717	119.953
11	T	1.9568	9.7264	12.2997	6.8350	5.4647	7.6664	11.4076	7.3285	4.0791	5.7453	5.5444	5.2155	9.2024	68.7645
	S	155.402	106.692	110.590	140.454	73.239	135.360	104.775	88.664	133.719	157.006	129.123	115.434	115.731	120.411
12	T			13.8327	7.5068	6.3259	8.3792	13.0389	8.5603	4.4786	5.9144	5.4076		434.6373	358.7397
	S			98.334	127.884	63.268	123.846	91.666	75.905	121.791	152.517	132.389		19.050	2.437
13	T	1.9462	9.7161	12.2873	6.8483	5.4390	7.6336	11.2335	7.1617	4.0718	5.7771	5.3062	5.2930	9.1506	68.3436
	S	156.249	106.805	110.702	140.181	73.585	135.942	106.398	90.729	133.959	156.142	134.919	113.744	116.386	121.153
14	T	1.9394	9.7336	12.3385	6.8120	5.5265	7.6552	11.2520	7.1873	4.0647	5.7633	5.3491	5.2679	9.1337	68.4327
	S	156.796	106.613	110.243	140.928	72.420	135.558	106.224	90.406	134.193	156.515	133.837	114.286	116.601	120.995
15	T			12.8085	7.1656	5.6429	7.8599	11.5202	7.4354	4.0848	5.8325	5.5084		527.6959	457.5983
	S			106.197	133.973	70.926	132.028	103.751	87.389	133.533	154.658	129.967		15.691	1.910
16	T	1.9469	9.7770	12.3872	6.8869	5.5003	7.6314	11.3401	7.2854	4.0547	5.7984	5.3548	5.3408	9.2320	68.8086
	S	156.192	106.140	109.809	139.395	72.765	135.981	105.398	89.188	134.524	155.568	133.695	112.726	115.360	120.334
17	T	1.9374	9.7719	12.3836	6.8514	5.5322	7.6111	11.6008	7.4876	4.1132	5.8143	5.5460	5.3260	9.2690	69.2601
	S	156.958	106.195	109.841	140.117	72.345	136.344	103.030	86.780	132.611	155.143	129.086	113.039	114.899	119.549

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Section Data for Car 41 - Hawksworth, Jack

Lap	T/SPO to SF	SF to PI
1	T 83.1299	
	S 95.223	
2	T	
	S	
3	T	
	S	
4	T	71.0452
	S	107.476
5	T 80.3553	
	S 98.511	
6	T	
	S	
7	T	
	S	
8	T	67.8224
	S	112.583
9	T 70.2967	
	S 112.607	
10	T	
	S	
11	T	68.4765
	S	111.508
12	T 76.2113	
	S 103.868	
13	T	
	S	
14	T	68.0332
	S	112.235
15	T 70.6683	
	S 112.015	
16	T	
	S	
17	T	68.3560
	S	111.705

Event: Honda Indy Grand Prix of Alabama
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Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T		14.1274	8.1357	5.9917	8.5803	12.5622	8.2237	4.3385	6.6886	7.3325			371.9667	289.9557
	S		96.283	117.998	66.797	120.943	95.145	79.012	125.724	134.863	97.635			22.260	3.015
2	T		16.8495	9.9378	6.9117	9.7367	14.6493	9.4046	5.2447	9.0687	7.5123			131.6262	44.7920
	S		80.728	96.601	57.906	106.579	81.589	69.091	104.001	99.468	95.298			62.905	19.514
3	T		14.9278	8.7467	6.1811	9.2336	13.2368	8.5280	4.7088	7.2062	6.7385			118.4278	38.2921
	S		91.120	109.756	64.750	112.386	90.296	76.193	115.837	125.176	106.242			69.916	22.827
4	T		14.4322	8.4401	5.9921	8.4633	12.6114	8.1267	4.4847	7.1218	6.5210			144.3438	67.7214
	S		94.249	113.743	66.792	122.615	94.774	79.955	121.626	126.660	109.785			57.363	12.907
5	T	2.2976	11.3511	13.8739	7.9129	5.9610	8.8177	13.2532	8.3265	4.9267	7.4854	6.9154	5.9280	10.3474	80.2697
	S	132.352	91.421	98.042	121.321	67.141	117.687	90.184	78.037	110.714	120.507	103.524	101.560	102.924	103.152
6	T		13.2882	7.5733	5.7149	8.2754	12.0058	7.8430	4.1628	6.2188	5.7344			617.5653	543.9178
	S		102.364	126.761	70.032	125.399	99.554	82.847	131.031	145.051	124.845			13.407	1.607
7	T	1.9777	10.1623	12.4174	7.0093	5.4081	7.6762	11.3815	7.3021	4.0794	5.7931	5.4329	5.3626	9.3229	69.5266
	S	153.760	102.115	109.542	136.961	74.005	135.188	105.015	88.984	133.710	155.710	131.773	112.267	114.235	119.091
8	T	1.9388	9.6497	12.2290	6.8545	5.3745	7.6569	11.2194	7.1653	4.0541	5.7760	5.3242	5.1634	9.2576	68.2150
	S	156.845	107.540	111.230	140.054	74.468	135.528	106.532	90.683	134.544	156.171	134.463	116.599	115.041	121.381
9	T	1.9336	9.5717	12.2025	6.8400	5.3625	7.6022	11.1406	7.0897	4.0509	5.7723	5.2525	5.0579	9.3690	67.9023
	S	157.267	108.416	111.471	140.351	74.634	136.504	107.286	91.650	134.650	156.271	136.299	119.031	113.673	121.940
10	T	1.9247	9.6992	12.1954	6.8579	5.3375	7.5886	11.1517	7.0885	4.0632	5.7715	5.1501	5.0803	9.2633	67.8248
	S	157.994	106.991	111.536	139.985	74.984	136.748	107.179	91.666	134.243	156.293	139.009	118.506	114.970	122.079
11	T		13.2721	7.5882	5.6839	8.0574	11.9041	7.7034	4.2007	5.9885	5.5863			638.2311	567.4189
	S		102.488	126.512	70.414	128.792	100.405	84.349	129.848	150.630	128.154			12.973	1.540
12	T	1.9624	9.8002	12.2112	6.9081	5.3031	7.6173	11.3993	7.2761	4.1232	5.7979	5.5916	5.1826	9.3031	68.8656
	S	154.959	105.888	111.392	138.967	75.470	136.233	104.851	89.302	132.289	155.581	128.033	116.167	114.478	120.234
13	T	1.9383	9.6726	12.2776	6.8730	5.4046	7.6004	11.3329	7.2415	4.0914	5.7734	5.3353	6.1128	9.1250	69.1683
	S	156.885	107.285	110.789	139.677	74.053	136.536	105.465	89.729	133.317	156.242	134.183	98.489	116.712	119.708
14	T	1.9363	9.7440	12.2847	6.8576	5.4271	7.5790	11.3503	7.2577	4.0926	5.7547	5.3637	5.0506	9.2441	68.3074
	S	157.047	106.499	110.725	139.991	73.746	136.921	105.304	89.529	133.278	156.749	133.473	119.203	115.209	121.217
15	T		12.9653	7.3277	5.6376	7.8955	11.8619	7.6728	4.1891	5.8339	5.5185			451.5116	382.5073
	S		104.913	131.010	70.992	131.433	100.762	84.685	130.208	154.621	129.729			18.338	2.285
16	T	1.9618	9.8469	12.3464	6.8802	5.4662	7.6770	11.5314	7.4394	4.0920	5.7408	5.3883	5.1398	9.3688	69.0012
	S	155.006	105.386	110.172	139.531	73.219	135.174	103.650	87.342	133.298	157.129	132.864	117.134	113.675	119.998
17	T	1.9321	9.8388	12.3424	6.8709	5.4715	7.6141	11.4956	7.4224	4.0732	5.7379	5.3819	5.1342	9.2922	68.7692
	S	157.389	105.473	110.208	139.720	73.148	136.290	103.973	87.542	133.913	157.208	133.022	117.262	114.612	120.403
18	T		13.1936	7.5216	5.6720	7.8884	11.8709	7.7001	4.1708	5.8377	5.6954			583.1326	513.1346
	S		103.098	127.632	70.562	131.551	100.685	84.385	130.779	154.521	125.700			14.199	1.703
19	T	1.9546	9.9888	12.3564	6.9064	5.4500	7.6441	11.7222	7.6192	4.1030	5.7662	5.4700	5.3208	9.2550	69.4781
	S	155.577	103.889	110.083	139.002	73.436	135.755	101.963	85.281	132.940	156.437	130.879	113.149	115.073	119.174

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Section Data for Car 5 - Hinchcliffe, James

Lap	T/SPO to SF	SF to PI
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	78.3956
	S	100.974
5	T	79.1687
	S	96.448
6	T	73.1586
	S	108.202
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	66.9056
	S	114.126
11	T	71.8735
	S	110.137
12	T	
	S	
13	T	
	S	
14	T	67.3077
	S	113.444
15	T	70.2179
	S	112.733
16	T	
	S	
17	T	67.4573
	S	113.193
18	T	71.4593
	S	110.775
19	T	
	S	

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Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T	1.9342	9.8084	12.4685	7.0206	5.4479	7.7475	11.6765	7.6289	4.0476	5.8032	6.0294	5.2933	9.2697	70.0307
	S	157.218	105.800	109.093	136.740	73.465	133.944	102.362	85.173	134.760	155.439	118.736	113.737	114.890	118.234
21	T			13.1146	7.3751	5.7395	7.9291	11.6657	7.5972	4.0685	5.8746	5.6693			261.2715
	S			103.719	130.168	69.732	130.876	102.457	85.528	134.068	153.550	126.278			31.691
22	T	1.9419	9.8131	12.2507	6.8797	5.3710	7.5956	11.2060	7.1769	4.0291	5.7728	5.4101	5.2919	9.1487	68.4308
	S	156.595	105.749	111.033	139.541	74.516	136.622	106.660	90.537	135.379	156.258	132.328	113.767	116.410	120.998
23	T	1.9178	9.5792	12.3016	6.8393	5.4623	9.2357	11.9344	7.8964	4.0380	5.7785	5.3044	5.0664	9.1157	70.2337
	S	158.562	108.331	110.573	140.365	73.271	112.360	100.150	82.287	135.080	156.104	134.965	118.831	116.831	117.892
24	T	1.9127	9.6873	12.2793	6.8568	5.4225	7.5877	11.1662	7.1428	4.0234	5.7527	5.2801	5.0664	9.1793	67.9117
	S	158.985	107.122	110.774	140.007	73.809	136.764	107.040	90.969	135.571	156.804	135.586	118.831	116.022	121.923
25	T	1.8978	9.6362	12.3124	6.8720	5.4404	7.5405	11.1564	7.1228	4.0336	5.7753	5.1789	5.0667	9.1603	67.7245
	S	160.233	107.691	110.476	139.697	73.566	137.620	107.134	91.224	135.228	156.190	138.236	118.824	116.263	122.260

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Section Data for Car 5 - Hinchcliffe, James

Lap	T/SPO to SF	SF to PI
20	T	68.9942
	S	110.671
21	T	70.7901
	S	111.822
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	67.2905
	S	113.473

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Section Data for Car 7 - Aleshin, Mikhail

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T			14.0126	7.8442	6.1684	8.3007	12.3530	8.1715	4.1815	6.1504	6.0775		461.6194	381.0249
	S			97.072	122.383	64.883	125.017	96.756	79.517	130.445	146.665	117.797		17.937	2.294
2	T	1.9797	10.3549	12.6524	7.0702	5.5822	7.7731	11.7913	7.7250	4.0663	5.8276	5.6578	5.6241	9.2963	70.9572
	S	153.605	100.216	107.507	135.781	71.697	133.502	101.365	84.113	134.140	154.788	126.535	107.047	114.562	116.690
3	T	1.9354	9.8467	12.3238	6.9274	5.3964	7.7055	11.7651	7.6740	4.0911	5.7929	5.4899	5.2459	9.3211	69.4263
	S	157.120	105.388	110.374	138.580	74.166	134.674	101.591	84.672	133.327	155.716	130.405	114.765	114.257	119.263
4	T	1.9349	9.7730	12.2216	6.8779	5.3437	7.6182	11.5292	7.4756	4.0536	5.7783	5.3623	5.3415	9.1922	68.7512
	S	157.161	106.183	111.297	139.577	74.897	136.217	103.670	86.919	134.561	156.109	133.508	112.711	115.859	120.434
5	T	2.0464	10.6877	12.9733	7.2692	5.7041	7.9493	12.6263	8.2930	4.3333	6.3100	5.5037	5.3317	9.1295	72.5579
	S	148.598	97.095	104.848	132.064	70.165	130.543	94.662	78.352	125.875	142.955	130.078	112.918	116.655	114.116
6	T	1.9256	9.7036	12.2046	6.8024	5.4022	7.5938	11.4367	7.3814	4.0553	5.7784	5.9135	5.2521	9.0969	68.9052
	S	157.920	106.943	111.452	141.127	74.086	136.655	104.508	88.028	134.504	156.106	121.064	114.629	117.073	120.165
7	T			13.4036	7.5598	5.8438	8.2701	12.2902	8.1214	4.1688	5.9329	5.6953		758.6283	682.7887
	S			101.482	126.987	68.488	125.479	97.250	80.007	130.842	152.041	125.702		10.914	1.280
8	T	1.9496	9.6974	12.2716	6.8742	5.3974	7.5669	11.5216	7.4285	4.0931	5.8252	5.3149	5.2258	9.1892	68.5622
	S	155.976	107.011	110.844	139.653	74.152	137.140	103.738	87.470	133.262	154.852	134.699	115.206	115.897	120.766
9	T	1.9289	9.6579	12.2354	6.8207	5.4147	7.5886	11.2639	7.2203	4.0436	5.7881	5.2224	5.0456	9.3554	68.0862
	S	157.650	107.449	111.171	140.748	73.915	136.748	106.111	89.992	134.893	155.845	137.084	119.321	113.838	121.611
10	T	1.9242	9.5721	12.2483	6.7745	5.4738	7.5866	12.5279	7.3808	5.1471	7.3600	5.4129	5.2470	9.0662	70.9452
	S	158.035	108.412	111.054	141.708	73.117	136.784	95.405	88.036	105.973	122.561	132.260	114.741	117.469	116.710
11	T	1.9238	9.5643	12.2554	6.8336	5.4218	7.5574	11.2648	7.2266	4.0382	5.7790	5.1954	5.1712	9.1514	67.8627
	S	158.068	108.500	110.990	140.482	73.818	137.313	106.103	89.914	135.074	156.090	137.797	116.423	116.376	122.011
12	T			12.6506	7.2010	5.4496	7.7418	11.4625	7.3375	4.1250	5.8361	5.6132		691.4128	620.8742
	S			107.523	133.315	73.442	134.042	104.273	88.555	132.231	154.563	127.540		11.975	1.408
13	T	1.9472	9.7752	12.2479	6.8904	5.3575	7.5823	11.3847	7.3080	4.0767	5.7920	5.3991	5.3481	9.2390	68.7155
	S	156.168	106.159	111.058	139.324	74.704	136.862	104.985	88.913	133.798	155.740	132.598	112.572	115.272	120.497
14	T	1.9430	9.8096	12.4306	6.8044	5.6262	7.5903	11.4542	7.3931	4.0611	5.7561	5.3411	5.1747	9.2325	68.7321
	S	156.506	105.787	109.426	141.085	71.136	136.718	104.348	87.889	134.312	156.711	134.038	116.344	115.353	120.468
15	T			12.7997	7.1371	5.6626	7.7526	11.6181	7.5281	4.0900	5.7954	5.4246		391.6537	323.9774
	S			106.270	134.508	70.679	133.855	102.876	86.313	133.363	155.649	131.975		21.141	2.698
16	T	1.9447	9.6245	18.5313	6.7716	11.7597	8.3271	11.9559	7.8697	4.0862	5.7861	5.4766	5.2838	9.2133	76.1433
	S	156.369	107.821	73.402	141.769	34.034	124.620	99.970	82.566	133.487	155.899	130.721	113.942	115.594	108.742
17	T	1.9344	9.7380	12.3060	6.8014	5.5046	7.6495	11.4313	7.3679	4.0634	5.7987	5.3925	5.1701	9.2522	68.6727
	S	157.202	106.565	110.534	141.147	72.708	135.659	104.557	88.190	134.236	155.560	132.760	116.448	115.108	120.572
18	T			12.8219	7.2717	5.5502	7.8249	11.7130	7.5853	4.1277	5.8648	5.5980		526.8545	458.5664
	S			106.086	132.019	72.110	132.619	102.043	85.662	132.145	153.807	127.887		15.716	1.906
19	T	1.9294	9.7494	12.5782	6.8606	5.7176	7.6458	11.5118	7.4286	4.0832	5.7816	5.4023	5.2488	9.2527	69.1000
	S	157.609	106.440	108.142	139.929	69.999	135.725	103.826	87.469	133.585	156.020	132.519	114.702	115.102	119.826

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Section Data for Car 7 - Aleshin, Mikhail

Lap	T/SPO to SF	SF to PI
1	T 75.2210	
	S 105.235	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	72.8626
	S	104.796
7	T 71.9482	
	S 110.022	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	69.3179
	S	110.155
12	T 69.3479	
	S 114.148	
13	T	
	S	
14	T	67.5152
	S	113.096
15	T 68.9831	
	S 114.751	
16	T	
	S	
17	T	67.1115
	S	113.776
18	T 69.9285	
	S 113.200	
19	T	
	S	

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Section Data for Car 7 - Aleshin, Mikhail

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T	1.9322	9.8952	12.4125	6.8920	5.5205	7.6828	11.4283	7.3773	4.0510	5.7755	5.4712	5.3082	9.4541	69.3600
	S	157.381	104.872	109.585	139.292	72.498	135.071	104.585	88.077	134.647	156.185	130.850	113.418	112.650	119.377
21	T			12.9409	7.3116	5.6293	7.6792	11.6673	7.5759	4.0914	5.8639	5.5135			406.9133
	S			105.111	131.298	71.097	135.135	102.442	85.768	133.317	153.830	129.847			20.348
22	T	1.9376	19.7193	19.4691	11.9204	7.5487	8.2311	11.7129	7.6180	4.0949	5.8744	5.6283	5.2981	9.4298	87.3006
	S	156.942	52.625	69.866	80.534	53.019	126.074	102.044	85.294	133.203	153.555	127.198	113.634	112.940	94.845
23	T	1.9384	10.2369	12.6464	7.0114	5.6350	7.8175	11.9545	7.8678	4.0867	5.9498	6.1842	5.4232	9.2650	71.4159
	S	156.877	101.371	107.558	136.920	71.025	132.744	99.981	82.586	133.471	151.609	115.764	111.013	114.949	115.941

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Section Data for Car 7 - Aleshin, Mikhail

Lap	T/SPO to SF	SF to PI
20	T	67.7055
	S	112.778
21	T	69.6906
	S	113.586
22	T	
	S	
23	T	70.6372
	S	108.097

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Section Data for Car 8 - Chilton, Max (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T	3.3405	14.8253	19.3117	11.5848	7.7269	11.7315	16.3165	10.4939	5.8226	8.8011	8.6153	8.2154	105.2417	381.1537
	S	91.032	69.997	70.435	82.867	51.797	88.456	73.253	61.919	93.679	102.492	83.097	73.283	78.676	2.293
2	T			18.2001	10.7259	7.4742	11.2756	16.4224	10.4625	5.9599	8.8798	8.0243		228.4189	133.0424
	S			74.737	89.503	53.548	92.033	72.780	62.105	91.521	101.584	89.218		36.249	6.570
3	T			19.0925	11.3384	7.7541	11.7657	16.1960	10.2029	5.9931	8.7445	8.3401		199.8548	102.6640
	S			71.244	84.668	51.615	88.199	73.798	63.685	91.014	103.156	85.839		41.430	8.514
4	T			17.0467	10.0849	6.9618	10.6161	15.2739	9.8929	5.3810	8.1925	8.3659		161.8264	70.3136
	S			79.794	95.192	57.489	97.750	78.253	65.681	101.367	110.106	85.575		51.166	12.431
5	T			13.7120	7.6345	6.0775	8.2577	12.4981	8.3356	4.1625	6.2165	6.2657		447.6467	369.0984
	S			99.200	125.745	65.854	125.668	95.633	77.952	131.040	145.105	114.258		18.497	2.368
6	T	2.0072	10.1893	12.5433	7.0438	5.4995	7.7528	11.5581	7.4682	4.0899	5.8724	5.5575	5.8150	70.7641	
	S	151.500	101.845	108.443	136.290	72.775	133.852	103.410	87.005	133.366	153.608	128.819	103.533	117.008	
7	T	1.9591	9.7734	12.3531	6.9043	5.4488	7.6303	11.3814	7.2960	4.0854	5.8330	5.4265	5.4541	69.0881	
	S	155.220	106.179	110.112	139.044	73.452	136.001	105.016	89.059	133.513	154.645	131.928	110.384	119.847	
8	T	1.9489	9.7636	12.3514	6.8674	5.4840	7.6494	11.4048	7.2888	4.1160	5.8168	5.4020	5.4079	68.9380	
	S	156.032	106.285	110.127	139.791	72.981	135.661	104.800	89.147	132.521	155.076	132.527	111.327	120.108	
9	T			13.6460	7.6319	6.0141	8.6354	13.5731	9.1790	4.3941	6.2055	5.9049		610.5479	534.9079
	S			99.680	125.788	66.548	120.171	88.059	70.789	124.133	145.362	121.240		13.562	1.634
10	T	1.9537	9.7812	12.3363	6.9118	5.4245	7.6790	11.3368	7.2593	4.0775	5.8258	5.3974	5.4943	68.8409	
	S	155.649	106.094	110.262	138.893	73.781	135.138	105.429	89.509	133.772	154.836	132.640	109.576	120.277	
11	T	1.9267	9.5625	12.2864	6.8514	5.4350	7.6493	11.3743	7.2914	4.0829	5.7864	5.3641	5.3458	68.3362	
	S	157.830	108.520	110.710	140.117	73.639	135.663	105.081	89.115	133.595	155.891	133.463	112.620	121.166	
12	T			13.1384	7.3185	5.8199	8.2228	12.6138	8.4701	4.1437	5.8409	5.5740		635.9016	564.7249
	S			103.531	131.174	68.769	126.201	94.756	76.714	131.635	154.436	128.437		13.021	1.548
13	T	1.9596	9.7662	12.4329	6.8447	5.5882	7.7047	11.4540	7.3775	4.0765	5.7597	5.3883	5.4614	69.1394	
	S	155.180	106.257	109.405	140.255	71.620	134.688	104.350	88.075	133.805	156.613	132.864	110.236	119.758	
14	T	1.9383	9.8392	12.3211	6.8216	5.4995	7.6388	11.4462	7.3782	4.0680	5.7351	5.4310	5.3355	68.7427	
	S	156.885	105.469	110.398	140.729	72.775	135.850	104.421	88.067	134.084	157.285	131.819	112.838	120.449	
15	T			12.7391	7.1086	5.6305	7.8470	11.5759	7.4610	4.1149	6.1728	6.0462		392.9867	323.0282
	S			106.776	135.048	71.082	132.245	103.251	87.089	132.556	146.132	118.406		21.069	2.706
16	T	1.9527	9.8262	12.4715	6.8743	5.5972	7.6411	11.5114	7.4070	4.1044	5.7715	5.4565	5.4004	69.3000	
	S	155.728	105.608	109.067	139.651	71.505	135.809	103.830	87.724	132.895	156.293	131.203	111.482	119.481	
17	T	1.9395	9.9084	12.3864	6.8178	5.5686	7.7157	11.5449	7.4594	4.0855	5.7422	5.4938	5.5831	69.5460	
	S	156.788	104.732	109.816	140.808	71.872	134.496	103.529	87.108	133.510	157.091	130.312	107.834	119.058	
18	T			12.7833	7.2018	5.5815	7.8118	11.5937	7.4873	4.1064	5.8414	5.5070		351.5390	282.5664
	S			106.407	133.300	71.706	132.841	103.093	86.783	132.830	154.423	130.000		23.554	3.093
19	T	1.9419	9.8110	12.3809	6.8816	5.4993	7.6530	11.5266	7.4262	4.1004	5.7935	5.4635	5.4269	69.2014	
	S	156.595	105.772	109.865	139.502	72.778	135.597	103.693	87.497	133.025	155.700	131.035	110.937	119.651	

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Section Data for Car 8 - Chilton, Max (R)

Lap	T/SPO to SF	SF to PI
1	T 107.8224	101.0989
	S 73.416	75.527
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T 75.8880	
	S 104.310	
6	T	
	S	
7	T	
	S	
8	T	68.8163
	S	110.957
9	T 75.6913	
	S 104.581	
10	T	
	S	
11	T	67.6344
	S	112.896
12	T 72.1660	
	S 109.690	
13	T	
	S	
14	T	67.9148
	S	112.430
15	T 71.0625	
	S 111.394	
16	T	
	S	
17	T	67.9584
	S	112.358
18	T 70.3761	
	S 112.480	
19	T	
	S	

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Section Data for Car 8 - Chilton, Max (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T	1.9423	9.8461	12.4964	6.8204	5.6760	7.6781	11.5463	7.4624	4.0839	5.7718	5.4285	5.4540	9.2468	69.4103
	S	156.562	105.395	108.850	140.754	70.512	135.154	103.516	87.073	133.562	156.285	131.880	110.386	115.175	119.291
21	T			12.8948	7.1705	5.7243	7.9000	11.8842	7.7747	4.1095	5.8730	5.5344		291.3325	221.3824
	S			105.486	133.882	69.917	131.358	100.573	83.575	132.730	153.592	129.356		28.421	3.948
22	T	1.9243	9.8121	12.3359	6.8776	5.4583	7.6314	11.3642	7.2900	4.0742	5.8476	5.3269	5.4253	9.0859	68.7536
	S	158.027	105.760	110.266	139.584	73.325	135.981	105.175	89.132	133.880	154.259	134.395	110.970	117.215	120.430
23	T	1.9134	9.7698	12.3890	6.8731	5.5159	7.6066	11.4019	7.3301	4.0718	5.8219	5.2908	5.3488	9.0779	68.6201
	S	158.927	106.218	109.793	139.675	72.559	136.425	104.827	88.644	133.959	154.940	135.312	112.557	117.318	120.664
24	T	1.9092	9.6877	12.3254	6.8425	5.4829	7.5967	11.3824	7.3119	4.0705	5.8100	5.3428	5.3333	9.0728	68.4603
	S	159.277	107.118	110.360	140.300	72.996	136.602	105.007	88.865	134.002	155.257	133.995	112.884	117.384	120.946

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Section Data for Car 8 - Chilton, Max (R)

Lap	T/SPO to SF	SF to PI
20	T	67.9427
	S	112.384
21	T	71.2281
	S	111.135
22	T	
	S	
23	T	
	S	
24	T	68.5624
	S	111.368

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Section Data for Car 83 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T		16.3434	9.1003	7.2431	9.6881	14.7967	9.9835	4.8132	7.3389	7.9118			274.4313	184.3527
	S		83.228	105.491	55.256	107.114	80.777	65.085	113.325	122.913	90.486			30.171	4.741
2	T	2.4118	12.7307	15.8689	8.5438	7.3251	10.1824	13.8659	9.2902	4.5757	7.2086	7.3383	7.4065	11.9526	88.9657
	S	126.085	81.514	85.717	112.362	54.638	101.914	86.199	69.942	119.207	125.135	97.558	81.286	89.102	93.070
3	T		17.1179	9.5215	7.5964	10.3628	13.7882	9.2493	4.5389	6.6110	7.1779			173.1229	88.1198
	S		79.462	100.824	52.686	100.140	86.685	70.251	120.173	136.446	99.738			47.827	9.919
4	T	2.2093	12.1032	15.0514	8.2943	6.7571	8.9743	13.7965	9.0525	4.7440	7.2548	7.2627	6.6419	11.3026	84.5967
	S	137.641	85.740	90.372	115.742	59.231	115.633	86.633	71.778	114.978	124.338	98.573	90.644	94.226	97.876
5	T		14.1309	7.9410	6.1899	8.0626	12.0750	7.9129	4.1621	5.9366	5.8770			1487.4875	1413.6001
	S		96.259	120.892	64.658	128.709	98.984	82.116	131.053	151.946	121.815			5.566	0.618
6	T	1.9689	10.0439	12.7411	7.0902	5.6509	7.7231	11.5152	7.3661	4.1491	5.8758	5.5472	5.6766	9.3352	70.4270
	S	154.447	103.319	106.759	135.398	70.825	134.367	103.796	88.211	131.463	153.519	129.058	106.057	114.084	117.569
7	T	1.9444	9.8482	12.4769	6.9599	5.5170	7.6475	11.3330	7.2432	4.0898	5.8358	5.4116	5.5133	9.2215	69.2322
	S	156.393	105.372	109.020	137.933	72.544	135.695	105.464	89.708	133.369	154.571	132.292	109.199	115.491	119.598
8	T	1.9365	9.7270	12.2857	6.8925	5.3932	7.5781	11.3225	7.2375	4.0850	5.8110	5.2904	5.4296	9.1795	68.5603
	S	157.031	106.685	110.716	139.282	74.210	136.938	105.562	89.779	133.526	155.231	135.322	110.882	116.019	120.770
9	T	1.9246	9.6974	12.3383	6.8834	5.4549	7.6021	11.2696	7.1856	4.0840	5.7979	5.2820	5.3820	9.0892	68.3831
	S	158.002	107.011	110.244	139.466	73.370	136.505	106.058	90.427	133.559	155.581	135.538	111.863	117.172	121.083
10	T	1.9264	9.6979	12.3056	6.8772	5.4284	7.5474	11.2872	7.2074	4.0798	5.7780	5.2422	5.3661	9.1821	68.3329
	S	157.855	107.005	110.537	139.592	73.728	137.495	105.892	90.154	133.696	156.117	136.567	112.194	115.987	121.172
11	T		13.2419	7.5075	5.7344	7.7847	13.0024	8.0413	4.9611	5.9609	5.4335			535.6029	464.4728
	S		102.721	127.872	69.794	133.303	91.924	80.804	109.946	151.327	131.758			15.459	1.882
12	T	1.9578	9.8755	12.4298	6.8319	5.5979	7.6505	11.3632	7.2850	4.0782	5.7567	5.4220	5.3941	9.2988	69.1484
	S	155.323	105.081	109.433	140.517	71.496	135.642	105.184	89.193	133.749	156.695	132.038	111.612	114.531	119.742
13	T	1.9387	9.7073	12.3165	6.8539	5.4626	7.6105	11.4354	7.3186	4.1168	5.7693	5.3356	5.4535	9.2072	68.7740
	S	156.853	106.902	110.439	140.066	73.267	136.355	104.520	88.784	132.495	156.353	134.176	110.396	115.670	120.394
14	T	1.9263	9.8192	12.4462	6.8965	5.5497	7.6050	11.4027	7.3201	4.0826	5.7702	5.2994	5.3073	9.3206	68.8969
	S	157.863	105.683	109.289	139.201	72.117	136.453	104.820	88.766	133.605	156.328	135.092	113.437	114.263	120.180
15	T		13.1901	7.4621	5.7280	7.7982	12.8850	8.4455	4.4395	5.8743	5.4339			391.7787	321.5205
	S		103.125	128.650	69.872	133.073	92.761	76.937	122.864	153.558	131.749			21.134	2.719
16	T	1.9257	9.7299	12.4418	6.9004	5.5414	7.6427	11.4329	7.3616	4.0713	5.7731	5.3656	5.3043	9.3447	68.9607
	S	157.912	106.653	109.327	139.122	72.225	135.780	104.543	88.265	133.976	156.250	133.426	113.501	113.968	120.068
17	T	1.9104	9.6934	12.5002	6.9350	5.5652	7.5792	11.4711	7.3952	4.0759	5.7763	5.3549	5.3473	9.2289	68.8617
	S	159.177	107.055	108.816	138.428	71.916	136.918	104.195	87.864	133.824	156.163	133.692	112.589	115.398	120.241
18	T	1.9185	9.7601	12.4668	6.8908	5.5760	7.6531	11.5347	7.4389	4.0958	5.7639	5.3593	5.3993	9.1777	69.0334
	S	158.505	106.323	109.108	139.316	71.777	135.596	103.620	87.348	133.174	156.499	133.583	111.504	116.042	119.942
19	T		13.0975	7.3367	5.7608	7.7710	11.6364	7.5508	4.0856	5.8278	5.4594			318.9944	249.4257
	S		103.854	130.849	69.474	133.538	102.715	86.053	133.507	154.783	131.133			25.957	3.504

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Section Data for Car 83 - Kimball, Charlie

Lap	T/SPO to SF	SF to PI
1	T 90.1733	
	S 87.786	
2	T	85.0989
	S	89.727
3	T 87.4553	
	S 90.514	
4	T	81.3039
	S	93.915
5	T 74.2475	
	S 106.615	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	67.3504
	S	113.372
11	T 72.2573	
	S 109.552	
12	T	
	S	
13	T	
	S	
14	T	67.2299
	S	113.576
15	T 71.9463	
	S 110.025	
16	T	
	S	
17	T	
	S	
18	T	67.7929
	S	112.632
19	T 71.0726	
	S 111.378	

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Section Data for Car 83 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T	1.9256	9.8763	12.5291	6.9088	5.6203	7.6484	11.5029	7.4173	4.0856	5.7920	5.4540	5.3902	9.4502	69.5687
	S	157.920	105.072	108.565	138.953	71.211	135.679	103.907	87.602	133.507	155.740	131.263	111.693	112.696	119.019
21	T	1.9208	9.9103	12.4394	6.8746	5.5648	7.6218	11.4835	7.4071	4.0764	5.7925	5.4364	5.3787	9.4382	69.4216
	S	158.315	104.712	109.348	139.644	71.921	136.153	104.082	87.723	133.808	155.726	131.688	111.931	112.839	119.271

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Section Data for Car 83 - Kimball, Charlie

Lap	T/SPO to SF	SF to PI
20	T	
	S	
21	T	67.7446
	S	112.713

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Round 4
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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	
1	T	3.2490	14.5539	18.8798	11.2039	7.6759	11.3061	17.1089	11.1589	5.9500	8.8488	9.0904	7.9744	12.9789	103.9902	
	S	93.595	71.302	72.047	85.684	52.141	91.785	69.860	58.229	91.673	101.940	78.754	75.497	82.056	79.623	
2	T			18.4655	10.7339	7.7316	11.4407	16.9352	10.9735	5.9617	9.2578	8.4921			290.2576	191.0599
	S			73.663	89.436	51.765	90.705	70.577	59.213	91.493	97.436	84.303			28.526	4.575
3	T			20.1134	12.0246	8.0888	11.9717	18.4765	12.1985	6.2780	9.8960	8.8659			155.9241	52.0915
	S			67.628	79.836	49.479	86.682	64.689	53.267	86.883	91.153	80.749			53.103	16.780
4	T			18.9692	11.1703	7.7989	11.0149	19.7509	11.7367	8.0142	11.0118	9.0423			146.4044	42.4243
	S			71.707	85.942	51.318	94.211	60.515	55.362	68.061	81.916	79.173			56.556	20.604
5	T			13.5837	7.6209	5.9628	8.3552	15.7120	10.3744	5.3376	6.0699	5.8740			2155.0912	2073.8834
	S			100.137	125.969	67.121	124.201	76.071	62.632	102.191	148.610	121.878			3.842	0.421
6	T	1.9684	9.9714	12.2866	6.9085	5.3781	7.7929	11.5941	7.4844	4.1097	5.7637	5.4848	5.6021	9.3047	69.7687	
	S	154.486	104.070	110.708	138.959	74.418	133.163	103.089	86.817	132.724	156.505	130.526	107.468	114.458	118.678	
7	T	1.9417	9.5739	12.2414	6.8669	5.3745	7.7061	11.3290	7.2407	4.0883	5.7563	5.2715	5.3502	9.1918	68.3619	
	S	156.611	108.391	111.117	139.801	74.468	134.663	105.502	89.739	133.418	156.706	135.807	112.528	115.864	121.120	
8	T	1.9295	9.6105	13.0758	6.7932	6.2826	10.6479	11.7227	7.6434	4.0793	5.7534	5.3043	5.1912	9.1672	72.4025	
	S	157.601	107.978	104.026	141.318	63.704	97.458	101.958	85.011	133.713	156.785	134.968	115.974	116.175	114.361	
9	T	1.9247	9.5357	12.2762	6.8447	5.4315	7.6579	11.2716	7.2088	4.0628	5.7232	5.2320	5.1604	9.0681	67.8498	
	S	157.994	108.825	110.802	140.255	73.686	135.511	106.039	90.136	134.256	157.612	136.833	116.666	117.445	122.034	
10	T			15.1254	8.5946	6.5308	8.9830	11.8848	7.7769	4.1079	5.8242	5.3996			469.0134	392.5166
	S			89.930	111.698	61.283	115.521	100.568	83.552	132.782	154.879	132.586			17.654	2.227
11	T	1.9133	9.6253	12.3539	6.8995	5.4544	7.6176	11.3510	7.2715	4.0795	5.7883	5.2497	5.1963	9.1106	68.2060	
	S	158.935	107.812	110.105	139.141	73.377	136.228	105.297	89.359	133.706	155.839	136.371	115.860	116.897	121.397	
12	T	1.9050	9.5764	12.2251	6.8868	5.3383	7.6100	11.3247	7.2034	4.1213	5.7753	5.2537	5.1265	9.1609	67.9576	
	S	159.628	108.363	111.265	139.397	74.973	136.364	105.542	90.204	132.350	156.190	136.268	117.438	116.255	121.841	
13	T	1.9081	9.6981	12.9329	7.1062	5.8267	8.2796	11.7957	7.6704	4.1253	5.7895	5.5250	5.1020	9.1470	70.1779	
	S	159.368	107.003	105.176	135.093	68.688	125.335	101.327	84.712	132.222	155.807	129.576	118.002	116.432	117.986	
14	T			13.3715	7.4096	5.9619	8.2234	11.9554	7.8429	4.1125	5.8583	5.4223			411.4751	338.2929
	S			101.726	129.562	67.131	126.192	99.974	82.849	132.633	153.977	132.031			20.123	2.584
15	T	1.9198	9.7833	12.2194	6.8732	5.3462	7.8813	13.3341	8.7892	4.5449	6.4184	5.9944	5.2777	9.2046	72.0330	
	S	158.397	106.071	111.317	139.673	74.862	131.670	89.637	73.929	120.015	140.541	119.430	114.073	115.703	114.947	
16	T	1.9062	9.7409	12.3419	6.8618	5.4801	7.7283	12.3785	7.5043	4.8742	8.5370	5.5006	5.2347	9.1755	72.5436	
	S	159.527	106.533	110.212	139.905	73.033	134.276	96.557	86.587	111.906	105.663	130.151	115.010	116.070	114.138	
17	T	1.9086	9.6843	12.3019	6.8544	5.4475	7.6308	11.4084	7.3271	4.0813	5.7732	5.3177	5.2186	9.2060	68.4495	
	S	159.327	107.156	110.571	140.056	73.470	135.992	104.767	88.681	133.647	156.247	134.628	115.365	115.685	120.965	

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Section Data for Car 9 - Dixon, Scott

Lap	T/SPO to SF	SF to PI
1	T 101.9329	101.0706
	S 77.658	75.548
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T 77.2925	
	S 102.415	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	67.8477
	S	112.541
10	T 76.5773	
	S 103.371	
11	T	
	S	
12	T	
	S	
13	T	69.3660
	S	110.078
14	T 74.2274	
	S 106.644	
15	T	
	S	
16	T	
	S	
17	T	67.6333
	S	112.898

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Section Data for Car 98 - Rossi, Alexander (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
1	T		14.6513	8.2673	6.3840	8.6633	13.1384	8.6321	4.5063	7.1652	7.2608			352.4097	267.4008
	S		92.840	116.120	62.692	119.784	90.972	75.274	121.043	125.893	98.599			23.495	3.269
2	T		16.2629	10.0629	6.2000	8.8011	13.3416	8.9159	4.4257	7.0295	7.0965			151.5983	68.6681
	S		83.640	95.400	64.553	117.909	89.587	72.878	123.247	128.323	100.882			54.618	12.729
3	T		15.9141	9.4064	6.5077	9.1151	13.3489	8.7474	4.6015	8.1230	7.4535			151.8288	68.8635
	S		85.473	102.058	61.501	113.847	89.538	74.282	118.538	111.048	96.050			54.535	12.693
4	T		14.1640	8.1061	6.0579	8.5475	13.0217	8.6089	4.4128	6.7553	6.7536			123.1421	45.5216
	S		96.034	118.429	66.067	121.407	91.787	75.477	123.607	133.532	106.004			67.239	19.202
5	T		13.6106	7.7083	5.9023	8.3211	12.5784	8.2734	4.3050	6.6382	6.7752			117.6270	42.1566
	S		99.939	124.541	67.809	124.710	95.022	78.538	126.703	135.887	105.666			70.392	20.734
6	T		13.6159	7.6633	5.9526	8.4661	12.2086	8.0602	4.1484	5.9614	5.7723			658.8883	586.0570
	S		99.900	125.272	67.236	122.574	97.900	80.615	131.486	151.314	124.025			12.567	1.491
7	T	1.9790	10.2414	12.5774	7.0514	5.5260	7.7607	11.4679	7.3990	4.0689	5.8444	5.5070	5.5396	9.3200	70.2374
	S	153.659	101.327	108.149	136.143	72.426	133.716	104.224	87.819	134.055	154.344	130.000	108.680	114.270	117.886
8	T	1.9467	9.8748	12.3227	6.8668	5.4559	7.6085	11.3154	7.2677	4.0477	5.8002	5.3722	5.3424	9.2410	68.8239
	S	156.208	105.088	110.384	139.803	73.357	136.391	105.628	89.406	134.757	155.520	133.262	112.692	115.247	120.307
9	T	1.9253	9.8408	12.3247	6.9105	5.4142	7.5932	11.3523	7.2993	4.0530	5.8078	5.4049	5.3332	9.2319	68.8141
	S	157.945	105.452	110.366	138.919	73.922	136.665	105.285	89.018	134.580	155.316	132.456	112.886	115.361	120.324
10	T	1.9276	9.8236	12.2810	6.8476	5.4334	7.5874	11.2417	7.2057	4.0360	5.7923	5.2953	5.3409	9.2342	68.5240
	S	157.756	105.636	110.759	140.195	73.661	136.770	106.321	90.175	135.147	155.732	135.197	112.724	115.332	120.834
11	T	1.9270	9.8009	12.4111	6.8447	5.5664	7.6518	11.5755	7.5063	4.0692	5.8053	5.7369	5.2714	9.3011	69.4810
	S	157.805	105.881	109.598	140.255	71.901	135.619	103.255	86.564	134.045	155.383	124.790	114.210	114.503	119.169
12	T			14.8365	8.6164	6.2201	8.4914	12.2831	8.1248	4.1583	7.1177	5.9490			637.1473
	S			91.681	111.415	64.344	122.209	97.307	79.974	131.172	126.733	120.341			12.995
13	T	1.9510	10.0321	12.4110	6.9312	5.4798	7.7029	11.3926	7.3209	4.0717	5.7820	5.4985	5.4339	9.3539	69.5579
	S	155.864	103.441	109.599	138.504	73.037	134.719	104.913	88.756	133.962	156.009	130.201	110.794	113.856	119.038
14	T	1.9491	9.9623	12.5398	6.8529	5.6869	7.6434	11.3677	7.3109	4.0568	5.7551	5.3628	5.2657	9.4342	69.2801
	S	156.016	104.165	108.473	140.087	70.377	135.768	105.142	88.877	134.454	156.738	133.495	114.333	112.887	119.515
15	T	1.9465	9.9182	12.4836	6.8970	5.5866	7.6385	11.5054	7.4555	4.0499	5.7545	5.6308	5.3377	9.4138	69.6290
	S	156.224	104.629	108.961	139.191	71.641	135.855	103.884	87.153	134.683	156.755	127.142	112.791	113.132	118.916
16	T			13.1437	7.4173	5.7264	7.9511	11.7616	7.6368	4.1248	5.8733	5.5106			522.7156
	S			103.489	129.427	69.892	130.514	101.621	85.084	132.238	153.584	129.915			15.840
17	T	1.9518	9.9973	12.5558	6.8877	5.6681	7.6527	11.7340	7.6151	4.1189	5.7930	5.4654	5.2055	9.5115	69.8670
	S	155.800	103.801	108.335	139.379	70.610	135.603	101.860	85.327	132.427	155.713	130.989	115.656	111.970	118.511
18	T	1.9339	9.9795	12.4467	6.9392	5.5075	7.6490	11.5067	7.4221	4.0846	5.7703	5.4603	5.2469	9.3888	69.3821
	S	157.242	103.986	109.284	138.344	72.670	135.668	103.872	87.546	133.539	156.326	131.112	114.743	113.433	119.339
19	T	1.9299	9.9241	12.6261	6.8843	5.7418	7.6433	11.6198	7.5206	4.0992	5.7769	5.7133	5.3166	9.2811	69.8311
	S	157.568	104.566	107.731	139.448	69.704	135.770	102.861	86.399	133.064	156.147	125.306	113.239	114.749	118.572

Event: Honda Indy Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Practice 1

Round 4
2.3 mile(s)

Verizon IndyCar Series
April 22, 2016



Section Data for Car 98 - Rossi, Alexander (R)

Lap	T/SPO to SF	SF to PI
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	73.8155
	S	107.239
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	68.5823
	S	111.336
12	T	77.2457
	S	102.477
13	T	
	S	
14	T	
	S	
15	T	68.0406
	S	112.222
16	T	72.0100
	S	109.928
17	T	
	S	
18	T	
	S	
19	T	68.3516
	S	111.712

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Round 4
2.3 mile(s)
Verizon IndyCar Series
April 22, 2016



Section Data for Car 98 - Rossi, Alexander (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO
20	T			13.2966	7.4634	5.8332	8.0052	11.9435	7.8134	4.1301	5.9035	5.6745		490.0079	419.3968
	S			102.299	128.628	68.612	129.632	100.073	83.161	132.068	152.798	126.162		16.898	2.084
21	T	1.9435	10.1945	12.5027	6.9777	5.5250	7.6760	11.4554	7.4044	4.0510	5.8138	5.6919	5.5995	9.3698	70.2471
	S	156.466	101.793	108.795	137.581	72.439	135.191	104.337	87.755	134.647	155.156	125.777	107.518	113.663	117.870
22	T	1.9402	9.8348	12.3991	6.9477	5.4514	7.6112	11.3179	7.2817	4.0362	5.8214	5.4776	5.3566	9.3857	69.1445
	S	156.732	105.516	109.704	138.175	73.417	136.342	105.605	89.234	135.141	154.953	130.698	112.393	113.470	119.749
23	T	1.9224	9.8824	12.3655	6.9173	5.4482	7.6348	11.3654	7.3192	4.0462	5.8279	5.4143	5.2735	9.2225	68.9087
	S	158.183	105.008	110.002	138.782	73.460	135.921	105.164	88.776	134.807	154.781	132.226	114.164	115.478	120.159
24	T	1.9209	9.7914	12.4197	6.9223	5.4974	7.5787	11.4305	7.3816	4.0489	5.8333	5.4413	5.2650	9.3007	68.9815
	S	158.306	105.984	109.522	138.682	72.803	136.927	104.565	88.026	134.717	154.637	131.569	114.349	114.508	120.032
25	T	1.9112	9.8018	12.3811	6.8876	5.4935	7.5554	11.3809	7.3344	4.0465	5.8135	5.3167	5.2627	9.1706	68.5939
	S	159.110	105.871	109.863	139.381	72.855	137.349	105.020	88.592	134.797	155.164	134.653	114.399	116.132	120.710
26	T	1.9156	9.8749	12.3909	6.8792	5.5117	7.6068	11.4746	7.4208	4.0538	5.8243	5.5276	5.2305	9.2732	69.1184
	S	158.744	105.087	109.776	139.551	72.614	136.421	104.163	87.561	134.554	154.876	129.515	115.103	114.847	119.794

Event: Honda Indy Grand Prix of Alabama
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Round 4
2.3 mile(s)

Verizon IndyCar Series
April 22, 2016



Section Data for Car 98 - Rossi, Alexander (R)

Lap	T/SPO to SF	SF to PI
20	T	72.4622
	S	109.242
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	68.2716
	S	111.843

Report Support Information

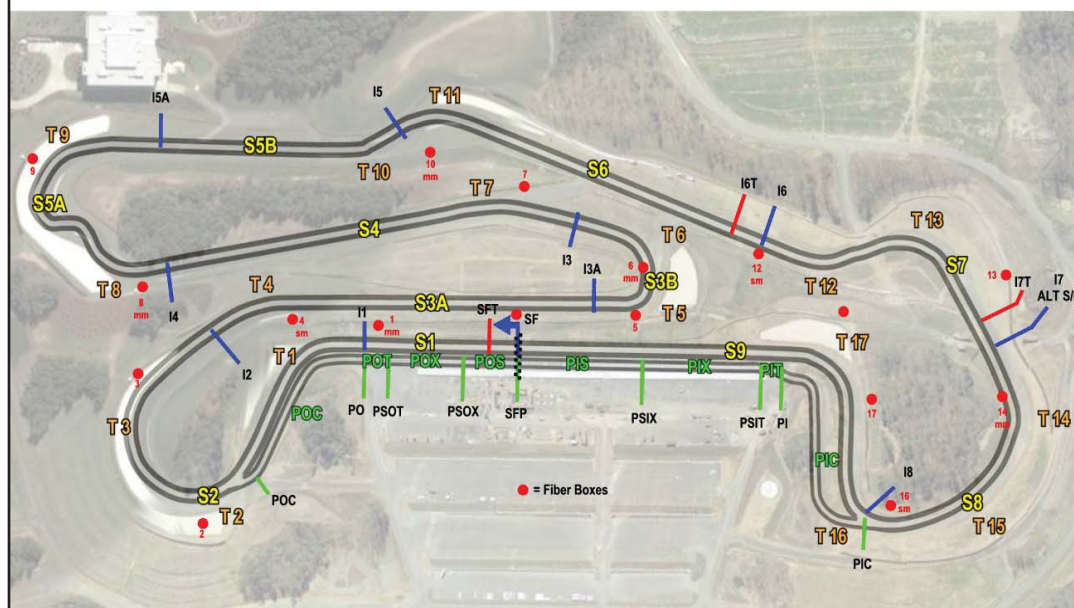
Section Legend

Name	Length
SF to I1	0.084470 miles
I1 to I2	0.288258 miles
I2 to I3	0.377841 miles
I2 to I3A	0.266667 miles
I3A to I3	0.111174 miles
I3 to I4	0.288258 miles
I4 to I5	0.332008 miles
I4 to I5A	0.180492 miles
I5A to I5	0.151515 miles
I5 to I6	0.250568 miles
I6 to I7	0.198864 miles
I7 to I8	0.167235 miles
I8 to SF	0.295833 miles
Lap	2.300000 miles
PI to PO	0.242803 miles
PO to SF	2.198864 miles
SF to PI	2.121023 miles
PO to I2	0.280871 miles
I7 to PI	0.304419 miles
PO to PI	1.903030 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

Barber Motorsports Park - 2.30 Miles

Revised April 20th, 2016