

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	4.8942	17.6002	14.4798	8.4549	9.4316	8.6410	6.2569	10.2244	7.3095	9.2333	11.5460	108.0718		118.4783
	S	62.133	58.961	66.299	47.337	110.027	75.196	87.176	88.225	97.942	65.204	92.240	76.616		66.813
2	T	2.1960	12.1743	7.5151	6.3067	7.9211	8.6133	4.1253	6.1218	6.2471	5.7580	9.6768	76.6555		
	S	138.475	85.239	127.743	63.461	131.008	75.438	132.222	147.350	114.599	104.558	110.057	108.016		
3	T	1.9203	10.6210	7.1494	5.8327	7.8296	7.7132	4.0740	5.7361	5.8989	5.7087	9.5471	72.0310		
	S	158.356	97.705	134.277	68.618	132.539	84.242	133.887	157.258	121.363	105.461	111.552	114.951		
4	T	1.9583	10.4176	7.0547	5.7567	7.7902	7.5921	4.0208	5.7861	5.8334	5.6266	9.4119	71.2484		
	S	155.283	99.613	136.079	69.524	133.209	85.585	135.658	155.899	122.726	107.000	113.155	116.213		
5	T	1.9334	10.3502	7.0326	5.6566	7.6258	7.4557	4.0536	5.7134	5.7470	5.5614	9.4886	70.6183		
	S	157.283	100.262	136.507	70.754	136.081	87.151	134.561	157.882	124.571	108.254	112.240	117.250		
6	T	1.9427	10.3726	6.9970	5.6305	7.6911	7.5128	4.0436	5.6717	5.7783	5.5502	9.4934	70.6839		
	S	156.530	100.045	137.202	71.082	134.926	86.489	134.893	159.043	123.896	108.473	112.183	117.141		
7	T	1.9197	10.2974	6.9182	5.5784	7.6532	7.5172	4.0491	5.7056	5.8227	5.5482	9.3579	70.3676		
	S	158.405	100.776	138.764	71.746	135.594	86.438	134.710	158.098	122.951	108.512	113.808	117.668		
8	T	1.9041	10.2842	6.9574	5.5290	7.6604	7.5921	4.0362	5.7650	5.7412	5.5922	9.3819	70.4437		
	S	159.703	100.905	137.983	72.387	135.466	85.585	135.141	156.469	124.697	107.658	113.516	117.541		
9	T	1.9305	10.2218	6.8959	5.5505	7.5498	7.4724	4.0520	5.7123	5.6956	5.5041	9.3433	69.9282		
	S	157.519	101.521	139.213	72.107	137.451	86.956	134.614	157.913	125.695	109.381	113.985	118.407		
10	T	1.8869	10.2957	6.8468	5.6052	7.5668	7.5031	4.0293	5.6900	5.6195	5.5637	9.4355	70.0425		
	S	161.159	100.792	140.211	71.403	137.142	86.601	135.372	158.532	127.397	108.210	112.872	118.214		
11	T	1.8926	10.2232	6.8610	5.6087	7.5041	7.4993	4.0111	5.5928	5.6591		91.3285	29.8937		68.3226
	S	160.674	101.507	139.921	71.358	138.288	86.644	135.986	161.287	126.506		90.662	29.240		111.869
12	T			7.0272	5.6482	7.5474	7.4332	3.9697	5.7595	5.8115	5.5807	9.2941	77.1066	70.2188	
	S			136.612	70.859	137.495	87.415	137.404	156.619	123.188	107.880	114.589	107.384	112.732	
13	T	1.9263	10.2898	6.8234	5.4830	7.4942	7.3917	4.0215	5.6968	5.6645	5.5794	9.4112	69.7818		
	S	157.863	100.850	140.692	72.994	138.471	87.906	135.635	158.342	126.385	107.905	113.163	118.656		
14	T	1.9069	10.1327	6.8140	5.5742	7.5368	7.2931	3.9703	5.6644	5.5807	5.4619	9.3152	69.2502		
	S	159.469	102.414	140.886	71.800	137.688	89.094	137.384	159.248	128.283	110.226	114.329	119.566		
15	T	1.8909	10.2452	6.8211	5.5534	7.5578	7.3570	4.0514	5.6595	5.5879	5.4736	9.3846	69.5824		
	S	160.818	101.289	140.740	72.069	137.305	88.320	134.634	159.386	128.118	109.991	113.484	118.996		
16	T	1.8873	10.0965	6.7786	5.5879	7.5236	7.2794	4.0138	5.5974	5.5528	5.5856	9.3325	69.2354		
	S	161.125	102.781	141.622	71.624	137.930	89.262	135.895	161.154	128.928	107.785	114.117	119.592		
17	T	1.8874	10.1378	6.8217	5.6401	7.5347	7.3663	4.0395	5.6334	5.6247	5.4626	9.3703	69.5185		
	S	161.116	102.362	140.727	70.961	137.726	88.209	135.030	160.125	127.280	110.212	113.657	119.105		
18	T	1.8783	10.1896	6.8435	5.6189	7.5374	7.4248	4.0137	5.6818	5.7304	5.5654	9.3910	69.8748		
	S	161.897	101.842	140.279	71.229	137.677	87.514	135.898	158.761	124.932	108.176	113.406	118.498		
19	T	1.8887	10.3544	6.8850	5.6688	7.7349	7.5288	4.0243	5.7227	5.6952	5.6172	9.5435	70.6635		
	S	161.005	100.221	139.434	70.602	134.162	86.305	135.540	157.626	125.704	107.179	111.594	117.175		

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20	T	1.8919	10.3401	6.9170	5.6971	7.6288	7.5331	4.0343	5.6162	5.7423	5.6347	9.4394	70.4749		
	S	160.733	100.360	138.788	70.251	136.028	86.256	135.204	160.615	124.673	106.846	112.825	117.489		
21	T	1.8969	10.5886	6.8697	5.7210	7.7988	7.6774	4.0154	5.6333	6.0116	5.7429	9.4853	71.4409		
	S	160.309	98.004	139.744	69.958	133.062	84.634	135.841	160.127	119.088	104.833	112.279	115.900		
22	T	1.8977	10.3182	6.6658	5.6629	7.5773	7.3588	4.0350	5.6003	5.5526	5.4420	9.3925	69.5031		
	S	160.242	100.573	144.019	70.675	136.952	88.299	135.181	161.071	128.932	110.629	113.388	119.131		
23	T	1.8956	10.1886	6.7418	5.6000	7.4771	7.3330	4.0050	5.5620	5.4724	5.3958	9.4051	69.0764		
	S	160.419	101.852	142.395	71.469	138.787	88.609	136.193	162.180	130.822	111.577	113.236	119.867		
24	T	1.8804	10.0875	6.7707	5.6065	7.4993	7.3664	4.0010	5.5321	5.5397	5.3834	9.3567	69.0237		
	S	161.716	102.873	141.787	71.386	138.377	88.208	136.330	163.057	129.232	111.834	113.822	119.959		
25	T	1.8825	10.2602	6.7683	5.6549	7.5188	7.2751	3.9843	5.5525	5.5072	5.4575	9.3028	69.1641		
	S	161.536	101.141	141.838	70.775	138.018	89.315	136.901	162.458	129.995	110.315	114.482	119.715		
26	T	1.8935	10.1924	6.7279	5.5750	7.5134	7.3232	4.0232	5.5163	5.5006	5.4621	9.2640	68.9916		
	S	160.597	101.814	142.689	71.790	138.117	88.728	135.577	163.524	130.151	110.222	114.961	120.015		
27	T	1.8902	10.1449	6.7128	5.6320	7.4843	7.3340	4.0061	5.5635	5.4620	5.4319	9.4146	69.0763		
	S	160.878	102.291	143.010	71.063	138.654	88.597	136.156	162.136	131.071	110.835	113.122	119.867		
28	T	1.8807	10.1483	6.7037	5.6123	7.5524	7.2244	4.0225	5.5277	5.4745	5.3784	9.2720	68.7969		
	S	161.690	102.256	143.204	71.313	137.404	89.941	135.601	163.186	130.772	111.938	114.862	120.354		
29	T	1.8671	10.1962	6.7643	5.6145	7.5279	7.2826	4.0030	5.5623	5.4734	5.4528	9.3471	69.0912		
	S	162.868	101.776	141.922	71.285	137.851	89.223	136.261	162.171	130.798	110.410	113.939	119.842		
30	T	1.8802	10.3577	6.8728	5.7315	7.5697	7.5288	4.0676	6.2310	5.8692	5.6217	9.5008	71.2310		
	S	161.733	100.189	139.681	69.829	137.090	86.305	134.097	144.767	121.977	107.093	112.096	116.242		
31	T	1.9273	10.5203	6.6722	5.9252	7.7087	7.7109	4.0213	5.8002	6.0299	6.0249	9.5138	71.8547		
	S	157.781	98.640	143.881	67.547	134.618	84.267	135.641	155.520	118.727	99.926	111.943	115.233		
32	T	2.0366	10.5045	6.6163	5.8911	7.6451	7.8086	4.0201	5.8352	6.6687	6.6141	11.0721	74.7124		
	S	149.313	98.789	145.096	67.938	135.738	83.212	135.682	154.587	107.354	91.025	96.188	110.825		
33	T	2.6687	11.9952	9.5138	6.1409	11.6718	10.6845	7.8366	10.7309	8.2543			117.8768	29.7030	95.0453
	S	113.947	86.512	100.906	65.174	88.909	60.815	69.603	84.061	86.732			70.243	29.428	80.416
34	T			10.7347	9.0859	11.8360	11.6245	8.3373	12.3403	11.3385	8.5942	13.9492	118.8100		111.9385
	S			89.430	44.049	87.676	55.897	65.423	73.098	63.140	70.053	76.348	69.691	70.717	
35	T	4.3628	13.5916	15.0292	7.4422	15.4308	10.4759	4.6397	8.8971	6.3053	6.0914	9.9951	102.2611		
	S	69.701	76.351	63.876	53.778	67.250	62.025	117.562	101.386	113.541	98.835	106.552	80.969		
36	T	2.0513	11.3014	7.1721	6.0684	7.9296	8.3323	4.1205	5.9634	6.1498	5.7268	9.7870	74.6026		
	S	148.243	91.823	133.852	65.953	130.868	77.982	132.376	151.264	116.412	105.128	108.818	110.988		
37	T	1.9504	10.7571	7.0206	6.0040	7.6710	10.1329	4.5420	6.0482	5.9649	5.6476	9.5143	75.2530		
	S	155.912	96.469	136.740	66.660	135.279	64.125	120.091	149.143	120.020	106.602	111.937	110.029		
38	T	1.9251	10.3938	6.9543	5.6950	7.6643	7.5542	4.0728	5.7573	5.7847	5.5251	9.5228	70.8494		
	S	157.961	99.841	138.044	70.277	135.398	86.015	133.926	156.679	123.759	108.966	111.837	116.868		

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39	T	1.9358	10.5446	6.9494	5.7783	7.6868	7.5647	4.0534	5.7364	5.7417	5.4687	9.5840	71.0438		
	S	157.088	98.413	138.141	69.264	135.001	85.895	134.567	157.249	124.686	110.089	111.123	116.548		
40	T	1.9007	10.4684	6.9725	5.8168	7.7566	7.6002	4.0407	5.7618	5.8331	5.4800	9.6662	71.2970		
	S	159.989	99.130	137.684	68.805	133.786	85.494	134.990	156.556	122.732	109.862	110.178	116.134		
41	T	1.9479	10.6054	8.1745	8.6007	10.4868	7.7171	4.0929	5.8271	5.8140	5.4451	9.4246	78.1361		
	S	156.112	97.849	117.438	46.534	98.956	84.199	133.268	154.802	123.135	110.566	113.002	105.969		
42	T	1.9069	10.2377	6.8923	5.6623	7.7039	7.4735	4.0335	5.6843	5.7014	5.4130	9.5019	70.2107		
	S	159.469	101.363	139.286	70.683	134.702	86.944	135.231	158.691	125.567	111.222	112.083	117.931		
43	T	1.8973	10.5712	6.8868	5.6692	7.6173	7.4609	4.0714	5.7564	5.6296	5.4554	9.4254	70.4409		
	S	160.276	98.166	139.397	70.597	136.233	87.090	133.972	156.703	127.169	110.358	112.993	117.545		
44	T	1.9005	10.2365	6.8145	5.6463	7.5817	7.3510	4.0440	5.6296	5.5365	5.3545	9.5266	69.6217		
	S	160.006	101.375	140.876	70.883	136.873	88.392	134.880	160.233	129.307	112.437	111.792	118.928		
45	T	1.8895	10.3176	6.8297	5.6005	7.5568	7.3907	4.0126	5.6216	5.5843	5.3860	9.5088	69.6981		
	S	160.937	100.578	140.563	71.463	137.324	87.918	135.935	160.461	128.200	111.780	112.002	118.798		
46	T	1.8844	10.2877	6.7731	5.6395	7.5688	7.3824	4.0421	5.6320	5.6420	5.4725	9.4826	69.8071		
	S	161.373	100.871	141.737	70.969	137.106	88.016	134.943	160.164	126.889	110.013	112.311	118.613		
47	T	1.8948	10.2525	6.8063	5.7312	7.6251	7.4095	4.0479	5.6412	5.6113	5.4522	9.4262	69.8982		
	S	160.487	101.217	141.046	69.833	136.094	87.695	134.750	159.903	127.583	110.422	112.983	118.458		
48	T	1.8936	10.2788	6.8010	5.6602	7.6261	7.3622	4.0231	5.6269	5.5127	5.4634	9.4597	69.7077		
	S	160.589	100.958	141.156	70.709	136.076	88.258	135.581	160.309	129.865	110.196	112.583	118.782		
49	T	1.8794	10.3334	6.8307	5.6549	7.6214	7.4388	4.0497	5.6837	5.7717	5.5794	9.5695	70.4126		
	S	161.802	100.425	140.542	70.775	136.160	87.349	134.690	158.707	124.038	107.905	111.291	117.593		
50	T	1.9160	10.3842	6.9494	5.7468	7.6395	7.5578	4.0507	5.7012	5.7151	5.5215	9.4531	70.6353		
	S	158.711	99.933	138.141	69.644	135.837	85.974	134.657	158.220	125.266	109.037	112.661	117.222		
51	T	1.9374	10.2867	6.9285	5.7135	7.6372	7.3806	4.0172	5.6244	5.5845	5.6155	9.2739	69.9994		
	S	156.958	100.880	138.558	70.049	135.878	88.038	135.780	160.381	128.196	107.211	114.838	118.287		
52	T	1.9225	10.3499	6.8708	5.6477	7.6232	7.4655	4.0125	5.5825	5.6176	5.5471	9.3348	69.9741		
	S	158.175	100.264	139.722	70.866	136.128	87.037	135.939	161.584	127.440	108.533	114.089	118.329		
53	T	1.9336	10.2435	6.8613	5.7115	7.5592	7.4271	4.0347	5.5669	5.6244	5.6893	9.3566	70.0081		
	S	157.267	101.306	139.915	70.074	137.280	87.487	135.191	162.037	127.286	105.821	113.823	118.272		
54	T	1.9436	10.3070	6.9088	5.8431	7.5868	7.3980	4.0395	5.6161	5.6177	5.5760	9.4233	70.2599		
	S	156.458	100.682	138.953	68.496	136.781	87.831	135.030	160.618	127.438	107.971	113.018	117.848		
55	T	1.9150	10.2723	6.8261	5.6924	7.5635	7.4088	4.0434	5.6620	5.5785	5.5071	9.4595	69.9286		
	S	158.794	101.022	140.637	70.309	137.202	87.703	134.900	159.316	128.334	109.322	112.585	118.406		
56	T	1.8946	10.2530	6.7692	5.6428	7.5398	7.4074	3.9770	5.5897	5.5862	5.4662	9.3931	69.5190		
	S	160.504	101.212	141.819	70.927	137.633	87.719	137.152	161.376	128.157	110.140	113.381	119.104		
57	T	1.8835	10.1956	6.8152	5.6510	7.5582	7.4584	4.0430	5.6036	5.5896	5.4815	9.4760	69.7556		
	S	161.450	101.782	140.862	70.824	137.298	87.120	134.913	160.976	128.079	109.832	112.389	118.700		

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58	T	1.9081	10.3102	6.8768	5.6524	7.5913	7.4346	4.0219	5.6491	5.5607	5.5211	9.4484	69.9746		
	S	159.368	100.651	139.600	70.807	136.700	87.398	135.621	159.679	128.744	109.044	112.717	118.329		
59	T	1.8991	10.2945	6.8537	5.7822	7.5899	7.4994	4.0208	5.6294	5.5829	5.5578	9.4333	70.1430		
	S	160.124	100.804	140.070	69.217	136.725	86.643	135.658	160.238	128.232	108.324	112.898	118.045		
60	T	1.9062	10.2797	6.8808	5.7536	7.5918	7.5745	4.0163	5.6472	5.6183	5.4790	9.4262	70.1736		
	S	159.527	100.949	139.519	69.561	136.691	85.784	135.810	159.733	127.425	109.882	112.983	117.993		
61	T	1.8798	10.2571	6.8298	5.6868	7.5280	7.6040	4.0366	5.6325	5.5681	5.4826	9.3812	69.8865		
	S	161.768	101.172	140.560	70.378	137.849	85.451	135.127	160.150	128.573	109.810	113.525	118.478		
62	T	1.8870	10.3801	6.8052	5.8472	7.6325	7.6957	4.0441	5.7197	5.7276	5.5538	9.5328	70.8257		
	S	161.150	99.973	141.069	68.448	135.962	84.433	134.877	157.709	124.993	108.402	111.720	116.907		
63	T	1.8986	10.4465	6.9559	5.9428	7.6807	8.0185	4.2894	6.0315	5.9765		94.4392	30.3466		70.9495
	S	160.166	99.337	138.012	67.347	135.108	81.034	127.163	149.556	119.787		87.675	28.804		107.727
64	T			7.3088	6.0144	7.8307	7.7454	4.0454	5.8512	5.9136	5.6876	9.6099	79.6931	72.8362	
	S			131.349	66.545	132.520	83.891	134.833	154.164	121.061	105.852	110.823	103.899	108.681	
65	T	1.9270	10.7859	6.9095	5.7325	7.6978	7.6273	4.0562	5.8589	5.8213	5.6266	9.5423	71.5853		
	S	157.805	96.211	138.939	69.817	134.808	85.190	134.474	153.962	122.981	107.000	111.608	115.666		
66	T	1.9205	10.3708	6.8797	5.6405	7.5682	7.5002	4.0314	5.7705	5.7256	5.5066	9.5104	70.4244		
	S	158.339	100.062	139.541	70.956	137.117	86.634	135.302	156.320	125.037	109.332	111.983	117.573		
67	T	1.9102	10.3962	6.8916	5.6434	7.6183	7.4220	4.0379	5.6833	5.6420	5.4639	9.5629	70.2717		
	S	159.193	99.818	139.300	70.920	136.215	87.547	135.084	158.719	126.889	110.186	111.368	117.828		
68	T	1.8951	10.4227	6.8727	5.6916	7.5624	7.4168	4.0091	5.6785	5.6215	5.5103	9.5854	70.2661		
	S	160.462	99.564	139.683	70.319	137.222	87.608	136.054	158.853	127.352	109.258	111.106	117.838		
69	T	1.8898	10.3676	6.8378	5.7510	7.5853	7.4633	4.0399	5.6659	5.6544	5.4819	9.5907	70.3276		
	S	160.912	100.093	140.396	69.593	136.808	87.062	135.017	159.206	126.611	109.824	111.045	117.735		
70	T	1.9065	10.4213	6.8271	5.7340	7.7197	7.4886	4.0691	5.7506	5.6109	5.4807	9.5364	70.5449		
	S	159.502	99.578	140.616	69.799	134.426	86.768	134.048	156.861	127.593	109.848	111.677	117.372		
71	T	1.9043	10.3216	6.8811	5.7551	7.6407	7.4908	4.0350	5.6382	5.6255	5.6240	9.5357	70.4520		
	S	159.686	100.539	139.513	69.543	135.816	86.743	135.181	159.988	127.261	107.049	111.686	117.527		
72	T	1.9051	10.3957	6.8176	5.7731	7.6772	7.4499	4.0101	5.6100	5.6199	5.5066	9.5192	70.2844		
	S	159.619	99.823	140.812	69.326	135.170	87.219	136.020	160.792	127.388	109.332	111.879	117.807		
73	T	1.8936	10.3472	6.8404	5.8096	7.6779	7.5363	4.0531	5.6501	5.6496	5.5084	9.5304	70.4966		
	S	160.589	100.291	140.343	68.891	135.158	86.219	134.577	159.651	126.719	109.296	111.748	117.452		
74	T	1.9136	10.2620	6.8514	5.8233	7.6245	7.7544	4.0534	5.7069	5.6790	5.4642	9.5284	70.6611		
	S	158.910	101.123	140.117	68.729	136.104	83.794	134.567	158.062	126.063	110.180	111.771	117.179		
75	T	1.9044	10.4552	6.7985	5.7208	7.6570	7.5062	4.0159	5.6541	5.7092	5.4985	9.5656	70.4854		
	S	159.678	99.255	141.208	69.960	135.527	86.565	135.824	159.538	125.396	109.493	111.336	117.471		
76	T	1.9141	10.3789	6.7497	5.7019	7.6406	7.4818	4.0064	5.5926	5.6364	5.5486	9.4846	70.1356		
	S	158.869	99.984	142.229	70.192	135.818	86.847	136.146	161.293	127.015	108.504	112.287	118.057		

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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8854	10.3621	6.7990	5.7576	7.6699	7.4685	4.0105	5.6207	5.6781	5.6366	10.0283	70.9167		
	S	161.287	100.146	141.197	69.513	135.299	87.002	136.007	160.486	126.083	106.810	106.199	116.757		
78	T	1.9142	10.4547	6.7420	5.6440	7.6914	7.4673	4.0423	5.6221	5.6320	5.5371	9.5310	70.2781		
	S	158.861	99.259	142.391	70.912	134.920	87.016	134.937	160.446	127.115	108.729	111.741	117.818		
79	T	1.8931	10.3911	6.8377	5.7327	7.6358	7.6278	4.0455	5.6314	5.5938	5.5611	9.5332	70.4832		
	S	160.631	99.867	140.398	69.815	135.903	85.185	134.830	160.181	127.983	108.260	111.715	117.475		
80	T	1.8942	10.4162	6.7676	5.8243	7.6672	7.5792	4.0087	5.6015	5.6357	5.5577	9.6038	70.5561		
	S	160.538	99.626	141.852	68.717	135.346	85.731	136.068	161.036	127.031	108.326	110.894	117.353		
81	T	1.9082	10.4200	6.8231	5.7423	7.6259	7.4902	3.9783	5.5808	5.6600	5.5700	9.5820	70.3808		
	S	159.360	99.590	140.699	69.698	136.079	86.750	137.107	161.634	126.486	108.087	111.146	117.646		
82	T	1.8974	10.2949	6.7459	5.7500	7.6752	7.4717	4.0163	5.5959	5.6701	5.5309	9.5944	70.2427		
	S	160.267	100.800	142.309	69.605	135.205	86.965	135.810	161.198	126.260	108.851	111.002	117.877		
83	T	1.8978	10.2968	6.7856	5.7765	7.5843	7.5053	4.0373	5.5879	5.6420	5.5918	9.5316	70.2369		
	S	160.233	100.782	141.476	69.285	136.826	86.575	135.104	161.428	126.889	107.666	111.734	117.887		
84	T	1.8780	10.2711	6.7410	5.8197	7.6319	7.5750	4.0307	5.6187	5.6987	5.6163	9.6112	70.4923		
	S	161.923	101.034	142.412	68.771	135.972	85.779	135.325	160.543	125.627	107.196	110.808	117.460		
85	T	1.9127	10.3517	6.6904	5.7395	7.5730	7.5832	3.9902	5.6283	5.7048	5.6087	9.4906	70.2731		
	S	158.985	100.247	143.489	69.732	137.030	85.686	136.699	160.270	125.492	107.341	112.216	117.826		
86	T	1.8823	10.3181	6.6608	5.7822	7.4415	8.7860	4.0480	5.8443	5.8730	5.5547	9.4195	71.6104		
	S	161.553	100.573	144.127	69.217	139.451	73.955	134.747	154.346	121.898	108.385	113.063	115.626		
87	T	1.9002	10.3096	6.6818	5.6321	7.5262	7.4155	3.9533	5.5514	5.6250	5.6395	9.3831	69.6177		
	S	160.031	100.656	143.674	71.062	137.882	87.624	137.974	162.490	127.273	106.755	113.502	118.935		
88	T	1.8936	10.4185	6.9517	5.7610	7.7132	7.6034	4.0325	5.6171	6.1899	6.0256	9.6316	71.8381		
	S	160.589	99.604	138.096	69.472	134.539	85.458	135.265	160.589	115.658	99.915	110.574	115.259		
89	T	1.9171	10.3829	6.6388	5.6686	7.5746	7.4000	4.0162	5.5863	5.5736	5.4959	9.4763	69.7303		
	S	158.620	99.946	144.604	70.604	137.001	87.807	135.814	161.475	128.446	109.544	112.386	118.743		
90	T	1.8847	10.2974	6.6867	5.6787	7.4253	7.5334	4.0463	5.6816	5.6929	5.5811	9.5536	70.0617		
	S	161.347	100.776	143.569	70.479	139.756	86.252	134.803	158.766	125.755	107.872	111.476	118.182		
91	T	2.1945													
	S	138.570													

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	3.3827	13.9567	12.5513	6.2808	14.0451	9.7892	7.5841	11.5045	11.4540	10.2987	12.7851	113.6322		122.2444	
	S	89.896	74.353	76.486	63.722	73.885	66.376	71.921	78.408	62.503	58.458	83.300	72.867		64.755	
2	T	2.1801	11.1622	7.0064	5.9480	7.7776	7.7290	4.0333	5.7438	5.7110	5.5634	9.3202	72.1750			
	S	139.485	92.968	137.018	67.288	133.425	84.069	135.238	157.047	125.356	108.215	114.268	114.721			
3	T	1.9187	10.2326	7.0184	5.6988	7.6362	7.4227	4.0440	5.6976	5.5834	5.4845	9.2470	69.9839			
	S	158.488	101.414	136.783	70.230	135.896	87.539	134.880	158.320	128.221	109.772	115.172	118.313			
4	T	1.9315	10.1872	7.0305	5.6284	7.6310	7.4149	4.0348	5.6396	5.5379	5.5281	9.3056	69.8695			
	S	157.438	101.866	136.548	71.109	135.988	87.631	135.188	159.948	129.274	108.906	114.447	118.507			
5	T	1.9520	10.2426	7.0777	5.6158	7.6425	7.3969	4.0417	5.6627	5.5225	5.5783	9.2008	69.9335			
	S	155.784	101.315	135.637	71.268	135.784	87.844	134.957	159.296	129.635	107.926	115.751	118.398			
6	T	1.9870	10.1620	7.0362	5.6229	7.6911	7.4513	4.0588	5.6418	5.5408	5.5474	9.2502	69.9895			
	S	153.040	102.118	136.437	71.178	134.926	87.203	134.388	159.886	129.207	108.528	115.133	118.303			
7	T	1.9832	10.1195	7.0440	5.5923	7.6657	7.3933	4.0425	5.6257	5.5287	5.5879	9.2046	69.7874			
	S	153.333	102.547	136.286	71.568	135.373	87.887	134.930	160.344	129.490	107.741	115.703	118.646			
8	T	2.0515	10.1424	7.0787	5.5699	7.6621	7.4049	4.0421	5.6377	5.5508	5.6561	9.2786	70.0748			
	S	148.229	102.316	135.618	71.855	135.436	87.749	134.943	160.002	128.974	106.442	114.780	118.159			
9	T	1.9753	10.1326	7.0667	5.6171	7.6707	7.3837	4.0341	5.6597	5.5600	5.6504	9.2304	69.9807			
	S	153.947	102.415	135.848	71.252	135.285	88.001	135.211	159.380	128.761	106.549	115.380	118.318			
10	T	2.0302	10.1919	7.0976	5.6549	7.7257	7.4202	4.0431	5.6907	5.5732	5.6703	9.2349	70.3327			
	S	149.784	101.819	135.257	70.775	134.321	87.568	134.910	158.512	128.456	106.175	115.323	117.726			
11	T	2.0337	10.1510	7.0573	5.6509	7.6866	7.4657	4.0520	5.6786	5.5846	5.6413	9.2710	70.2727			
	S	149.526	102.229	136.029	70.825	135.005	87.034	134.614	158.850	128.193	106.721	114.874	117.827			
12	T	2.0258	10.1823	7.0673	5.6239	7.6518	7.4293	4.0451	5.6794	5.6033	5.5377	9.3023	70.1482			
	S	150.109	101.915	135.837	71.165	135.619	87.461	134.843	158.828	127.766	108.718	114.488	118.036			
13	T	2.0376	10.2060	7.0404	5.6311	7.6859	7.4194	4.0439	5.6265	5.5484	5.5728	9.3476	70.1596			
	S	149.240	101.678	136.356	71.074	135.017	87.578	134.883	160.321	129.030	108.033	113.933	118.017			
14	T	2.0453	10.2059	7.0569	5.6498	7.7098	7.3880	4.0368	5.6359	5.5755	5.4996	9.3936	70.1971			
	S	148.678	101.679	136.037	70.839	134.598	87.950	135.121	160.053	128.403	109.471	113.375	117.954			
15	T	1.9691	10.1624	7.0581	5.6381	7.6929	7.4057	4.0409	5.6215	5.5251	5.5584	9.3509	70.0231			
	S	154.431	102.114	136.014	70.986	134.894	87.740	134.983	160.463	129.574	108.313	113.893	118.247			
16	T	2.0587	10.2563	7.0554	5.6641	7.6629	7.4445	4.0468	5.6116	5.4949	5.5479	9.3604	70.2035			
	S	147.710	101.179	136.066	70.660	135.422	87.282	134.787	160.747	130.286	108.518	113.777	117.943			
17	T	2.0270	10.1867	7.0417	5.6746	7.6205	7.3886	4.0336	5.6235	5.4995	5.5693	9.2726	69.9376			
	S	150.020	101.871	136.331	70.530	136.176	87.943	135.228	160.406	130.177	108.101	114.855	118.391			
18	T	1.9808	10.1277	7.0605	5.6468	7.6395	7.3802	4.0358	5.6350	5.5424	5.4997	9.2833	69.8317			
	S	153.519	102.464	135.968	70.877	135.837	88.043	135.154	160.079	129.170	109.469	114.722	118.571			
19	T	1.9678	10.1823	7.0536	5.6455	7.6388	7.3944	4.0308	5.6020	5.4456	5.5309	9.3187	69.8104			
	S	154.533	101.915	136.101	70.893	135.850	87.874	135.322	161.022	131.466	108.851	114.286	118.607			

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.0072	10.2517	7.0960	5.6809	7.6112	7.3948	4.0432	5.6395	5.5342	5.5717	9.2210	70.0514		
	S	151.500	101.225	135.287	70.451	136.342	87.869	134.907	159.951	129.361	108.054	115.497	118.199		
21	T	1.9559	10.1128	7.0523	5.6542	7.6163	7.4361	4.0307	5.5918	5.4804	5.4683	9.2171	69.6159		
	S	155.474	102.615	136.126	70.784	136.251	87.381	135.325	161.316	130.631	110.097	115.546	118.938		
22	T	1.9703	10.1319	7.0097	5.6798	7.6295	7.3864	4.0209	5.5965	5.4820	5.5120	9.3210	69.7400		
	S	154.337	102.422	136.953	70.465	136.015	87.969	135.655	161.180	130.593	109.225	114.258	118.727		
23	T	1.9998	10.1667	6.9936	5.6534	7.5863	7.4127	4.0516	5.6156	5.4824	5.5014	9.2661	69.7296		
	S	152.061	102.071	137.268	70.794	136.790	87.657	134.627	160.632	130.583	109.435	114.935	118.744		
24	T	2.0009	10.1669	6.9434	5.6349	7.6333	7.3825	4.0276	5.6004	5.4546	5.5813	9.3613	69.7871		
	S	151.977	102.069	138.261	71.027	135.947	88.015	135.429	161.068	131.249	107.868	113.766	118.647		
25	T	1.9796	10.1826	6.9431	5.6783	7.6523	7.5048	4.0259	5.5608	5.4518	5.5488	9.3382	69.8662		
	S	153.612	101.912	138.267	70.484	135.610	86.581	135.486	162.215	131.316	108.500	114.048	118.512		
26	T	1.9755	10.2023	6.9548	5.6763	7.6192	7.4479	4.0243	5.5699	5.5056	5.5592	9.3343	69.8693		
	S	153.931	101.715	138.034	70.508	136.199	87.242	135.540	161.950	130.033	108.297	114.095	118.507		
27	T	1.9521	10.1472	6.9816	5.6989	7.6017	7.4071	4.0372	5.5672	5.4968	5.5637	9.2804	69.7339		
	S	155.776	102.267	137.504	70.229	136.513	87.723	135.107	162.029	130.241	108.210	114.758	118.737		
28	T	1.9907	10.1368	6.9336	5.6601	7.5950	7.3772	4.0394	5.5612	5.4841	5.5233	9.3251	69.6265		
	S	152.756	102.372	138.456	70.710	136.633	88.079	135.034	162.203	130.543	109.001	114.208	118.920		
29	T	1.9507	10.1174	6.9116	5.7049	7.5827	7.3804	4.0014	5.5403	5.4874	5.5658	9.3695	69.6121		
	S	155.888	102.569	138.897	70.155	136.855	88.040	136.316	162.815	130.464	108.169	113.667	118.945		
30	T	1.9056	10.1276	6.8676	5.6769	7.5057	7.4439	3.9849	5.5468	5.4580		80.4458	29.5065		67.6895
	S	159.578	102.465	139.787	70.501	138.259	87.289	136.880	162.624	131.167		102.926	29.624		112.915
31	T			7.2229	5.9271	7.7409	7.6707	4.0862	5.7654	5.8277	5.7070	9.4937	88.5570	71.8068	
	S			132.911	67.525	134.058	84.708	133.487	156.458	122.846	105.492	112.180	93.499	110.239	
32	T	1.8964	10.5577	6.9021	5.9174	7.5075	7.8344	4.0134	5.6658	5.6677	5.9161	11.0211	72.8996		
	S	160.352	98.291	139.088	67.636	138.225	82.938	135.908	159.209	126.314	101.764	96.633	113.581		
33	T	2.9317	12.4863	9.9037	6.3637	13.1338	12.6471	7.9245	11.2819	8.0144	8.0696	15.1676	107.9243		
	S	103.725	83.109	96.933	62.892	79.012	51.377	68.831	79.955	89.328	74.607	70.215	76.720		
34	T	4.0458	15.9873	14.2780	7.1822	14.3660	11.4170	8.0358	11.8572	8.7851	8.6797	16.0181	120.6522		
	S	75.162	64.909	67.236	55.725	72.235	56.913	67.878	76.076	81.491	69.362	66.487	68.627		
35	T	4.5129	15.1138	13.6910	7.5778	14.3279	10.8218	6.4258	11.4835	9.3579	10.3568	10.3723	114.0415		
	S	67.383	68.661	70.119	52.816	72.427	60.043	84.885	78.551	76.503	58.130	102.677	72.605		
36	T	1.9857	10.9487	7.1372	6.0139	7.7757	7.9388	4.0748	5.8445	5.8304	5.6852	9.5629	72.7978		
	S	153.140	94.781	134.507	66.550	133.458	81.848	133.860	154.341	122.789	105.897	111.368	113.740		
37	T	1.9174	10.5095	7.0495	5.8055	7.7328	7.5328	4.0455	5.6759	5.6726	5.6031	9.4070	70.9516		
	S	158.595	98.742	136.180	68.939	134.198	86.259	134.830	158.926	126.205	107.449	113.214	116.699		
38	T	2.0105	10.3467	7.0196	5.7402	7.7161	7.5372	4.0533	5.6249	5.6141	5.6619	9.3809	70.7054		
	S	151.251	100.295	136.760	69.724	134.489	86.209	134.570	160.366	127.520	106.333	113.529	117.106		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.0140	10.2605	7.0028	5.7589	7.7819	7.6394	4.0684	5.6340	5.6016	5.5891	9.4814	70.8320		
	S	150.989	101.138	137.088	69.497	133.351	85.055	134.071	160.107	127.804	107.718	112.325	116.896		
40	T	2.0027	10.3546	7.0533	5.7787	7.6407	7.4975	4.0515	5.6145	5.5752	5.5330	9.4232	70.5249		
	S	151.840	100.219	136.107	69.259	135.816	86.665	134.630	160.664	128.410	108.810	113.019	117.405		
41	T	1.9559	10.1940	7.0754	5.6670	7.6725	7.4514	4.0294	5.6266	5.5865	5.6029	9.3496	70.2112		
	S	155.474	101.798	135.681	70.624	135.253	87.201	135.369	160.318	128.150	107.452	113.909	117.930		
42	T	1.9582	10.2747	6.9928	5.6761	7.6652	7.4541	4.0423	5.6127	5.5548	5.5312	9.4066	70.1687		
	S	155.291	100.998	137.284	70.511	135.382	87.170	134.937	160.715	128.881	108.845	113.218	118.001		
43	T	1.9581	10.1814	7.0544	5.7115	7.6412	7.4562	4.0504	5.6018	5.5757	5.5552	9.3967	70.1826		
	S	155.299	101.924	136.085	70.074	135.807	87.145	134.667	161.028	128.398	108.375	113.338	117.978		
44	T	1.9853	10.2282	7.0102	5.7255	7.6983	7.4184	4.0614	5.5973	5.5297	5.5094	9.3810	70.1447		
	S	153.171	101.457	136.943	69.903	134.800	87.589	134.302	161.157	129.466	109.276	113.527	118.042		
45	T	2.0002	10.1872	7.0464	5.6681	7.6280	7.3529	4.0336	5.6144	5.5402	5.5247	9.3664	69.9621		
	S	152.030	101.866	136.240	70.610	136.042	88.370	135.228	160.666	129.221	108.973	113.704	118.350		
46	T	1.9811	10.2581	7.0278	5.7015	7.6253	7.3968	4.0654	5.6292	5.5283	5.4989	9.3661	70.0785		
	S	153.496	101.162	136.600	70.197	136.090	87.845	134.170	160.244	129.499	109.485	113.708	118.153		
47	T	2.0010	10.1635	6.9872	5.7048	7.6462	7.3937	4.0644	5.6415	5.5544	5.4640	9.3586	69.9793		
	S	151.969	102.103	137.394	70.156	135.718	87.882	134.203	159.895	128.890	110.184	113.799	118.321		
48	T	1.9841	10.0921	6.9629	5.6557	7.6271	7.4365	4.0439	5.6006	5.5331	5.4926	9.3340	69.7626		
	S	153.264	102.826	137.874	70.765	136.058	87.376	134.883	161.062	129.387	109.610	114.099	118.688		
49	T	1.9750	10.1079	7.0317	5.6607	7.6265	7.3844	4.0267	5.6065	5.5182	5.5043	9.3759	69.8178		
	S	153.970	102.665	136.525	70.703	136.069	87.993	135.459	160.893	129.736	109.377	113.589	118.594		
50	T	2.0137	10.1541	6.9903	5.7161	7.6177	7.3257	4.0280	5.6300	5.5524	5.4917	9.3466	69.8663		
	S	151.011	102.198	137.333	70.018	136.226	88.698	135.416	160.221	128.937	109.628	113.945	118.512		
51	T	1.9903	10.0727	6.9763	5.6738	7.6135	7.3735	4.0479	5.6110	5.5189	5.4857	9.3747	69.7383		
	S	152.786	103.024	137.609	70.540	136.301	88.123	134.750	160.764	129.720	109.748	113.604	118.730		
52	T	2.0016	10.2153	7.0123	5.7285	7.6762	7.3954	4.0362	5.5904	5.4738	5.4327	9.4193	69.9817		
	S	151.924	101.586	136.902	69.866	135.188	87.862	135.141	161.356	130.788	110.819	113.066	118.317		
53	T	1.9802	10.0984	6.9515	5.6967	7.6105	7.3694	4.0390	5.6100	5.5137	5.4238	9.4338	69.7270		
	S	153.566	102.762	138.100	70.256	136.355	88.172	135.047	160.792	129.842	111.001	112.892	118.749		
54	T	1.9613	10.1284	7.0551	5.6804	7.6201	7.3736	4.0491	5.6191	5.4907	5.5468	9.3409	69.8655		
	S	155.046	102.457	136.072	70.458	136.183	88.122	134.710	160.532	130.386	108.539	114.015	118.513		
55	T	1.9592	10.0320	6.9748	5.7437	7.5913	7.4211	4.0465	5.5861	5.5167	5.4898	9.3775	69.7387		
	S	155.212	103.442	137.638	69.681	136.700	87.557	134.797	161.480	129.771	109.666	113.570	118.729		
56	T	1.9307	10.1021	6.8897	5.6647	7.6091	7.3866	4.0242	5.5651	5.4950	5.4561	9.3798	69.5031		
	S	157.503	102.724	139.338	70.653	136.380	87.966	135.544	162.090	130.284	110.344	113.542	119.131		
57	T	1.9228	10.0914	6.9382	5.6404	7.5915	7.3796	3.9969	5.5682	5.4422	5.5335	9.2875	69.3922		
	S	158.150	102.833	138.364	70.957	136.696	88.050	136.469	161.999	131.548	108.800	114.670	119.322		

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9131	10.1092	6.9314	5.7038	7.5775	7.3400	3.9782	5.5435	5.5002	5.5353	9.3989	69.5311		
	S	158.952	102.652	138.500	70.169	136.949	88.525	137.111	162.721	130.161	108.765	113.311	119.083		
59	T	1.9367	10.1716	6.9881	5.7018	7.5794	7.3486	4.0320	5.5862	5.4894	5.5279	9.3354	69.6971		
	S	157.015	102.022	137.376	70.193	136.914	88.421	135.281	161.477	130.417	108.910	114.082	118.800		
60	T	1.9605	10.1126	6.9216	5.6865	7.5242	7.3537	4.0268	5.5741	5.4261	5.4282	9.2576	69.2719		
	S	155.109	102.617	138.696	70.382	137.919	88.360	135.456	161.828	131.938	110.911	115.041	119.529		
61	T	1.8999	9.9709	6.7552	5.7172	7.4882	7.3790	3.9406	5.4813	5.4802	5.3887	9.2243	68.7255		
	S	160.056	104.076	142.113	70.004	138.582	88.057	138.419	164.568	130.636	111.724	115.456	120.479		
62	T	1.8391	10.0367	6.7372	5.6251	7.3469	7.2954	3.9241	5.4731	5.4062	5.3119	9.1584	68.1541		
	S	165.348	103.393	142.492	71.150	141.247	89.066	139.001	164.814	132.424	113.339	116.287	121.489		
63	T	1.8343	10.0789	6.7010	5.5926	7.3491	7.8183	3.9808	5.4895	5.5283			80.3640	29.6697	67.5970
	S	165.780	102.960	143.262	71.564	141.205	83.109	137.021	164.322	129.499			103.031	29.461	113.070
64	T			7.0984	5.9000	7.6193	7.6023	4.0227	5.7220	5.6929	5.5968	9.4596	87.8358	70.9331	
	S			135.242	67.835	136.197	85.471	135.594	157.645	125.755	107.570	112.584	94.267	111.597	
65	T	1.9015	10.2891	6.8757	5.6797	7.6708	7.4488	4.0811	5.6962	5.5975	5.4601	9.3930	70.0935		
	S	159.922	100.857	139.622	70.466	135.283	87.232	133.654	158.359	127.898	110.263	113.382	118.128		
66	T	1.9035	10.2065	6.9796	5.6864	7.6320	7.4043	4.0720	5.6591	5.5327	5.4803	9.4087	69.9651		
	S	159.754	101.673	137.544	70.383	135.971	87.756	133.952	159.397	129.396	109.856	113.193	118.345		
67	T	1.8886	10.1699	6.9244	5.6566	7.5848	7.4018	4.0506	5.6359	5.5826	5.6862	9.4697	70.0511		
	S	161.014	102.039	138.640	70.754	136.817	87.786	134.660	160.053	128.239	105.878	112.464	118.199		
68	T	1.9250	10.4036	6.8076	5.7765	7.5714	7.3854	4.0699	5.6559	5.4607	5.4021	9.4489	69.9070		
	S	157.969	99.747	141.019	69.285	137.059	87.981	134.022	159.488	131.102	111.447	112.712	118.443		
69	T	1.8770	10.1070	6.8728	5.6753	7.4792	7.3038	4.0681	5.6426	5.4366	5.3828	9.4217	69.2669		
	S	162.009	102.674	139.681	70.521	138.748	88.964	134.081	159.863	131.683	111.846	113.037	119.538		
70	T	1.8823	10.1780	6.9718	5.6871	7.5612	7.3893	4.0862	5.6166	5.4578	5.4145	9.3610	69.6058		
	S	161.553	101.958	137.698	70.375	137.244	87.934	133.487	160.603	131.172	111.191	113.770	118.956		
71	T	1.8876	10.0877	6.7462	5.7059	7.5620	7.4427	4.0626	5.5879	5.4436	5.4840	9.2963	69.3065		
	S	161.099	102.871	142.302	70.143	137.229	87.303	134.262	161.428	131.514	109.782	114.562	119.469		
72	T	1.8910	10.1192	6.7375	5.6751	7.6001	7.3736	4.0423	5.5712	5.4203	5.4390	9.3300	69.1993		
	S	160.810	102.550	142.486	70.523	136.541	88.122	134.937	161.912	132.079	110.690	114.148	119.654		
73	T	1.8892	10.0751	6.8333	5.6794	7.5743	7.3749	4.0408	5.5659	5.4316	5.4438	9.3219	69.2302		
	S	160.963	102.999	140.488	70.470	137.006	88.106	134.987	162.066	131.804	110.593	114.247	119.601		
74	T	1.9927	10.4525	6.7442	5.7227	7.6129	7.3229	4.0274	5.5628	5.4932	5.4423	9.3568	69.7304		
	S	152.602	99.280	142.345	69.937	136.312	88.732	135.436	162.157	130.326	110.623	113.821	118.743		
75	T	1.9059	10.0198	6.8366	5.6938	7.6055	7.3980	4.0451	5.5823	5.4613	5.4107	9.4313	69.3903		
	S	159.552	103.568	140.421	70.292	136.444	87.831	134.843	161.590	131.088	111.269	112.922	119.325		
76	T	1.9012	10.1559	6.8135	5.6820	7.6519	7.4090	4.0515	5.5761	5.4999	5.4854	9.3926	69.6190		
	S	159.947	102.180	140.897	70.438	135.617	87.700	134.630	161.770	130.168	109.754	113.387	118.933		

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8944	10.0258	6.7808	5.8406	7.5738	7.3236	4.0463	5.5850	5.5392	5.4679	9.5239	69.6013		
	S	160.521	103.506	141.576	68.525	137.015	88.723	134.803	161.512	129.244	110.105	111.824	118.963		
78	T	1.8777	10.1315	6.8446	5.6438	7.6282	7.4256	4.0551	5.5704	5.4658	5.4017	9.3778	69.4222		
	S	161.949	102.426	140.257	70.915	136.038	87.504	134.511	161.935	130.980	111.455	113.566	119.270		
79	T	1.8731	10.2001	6.8605	5.6658	7.6530	7.3831	4.0457	5.5919	5.4052	5.4918	9.4030	69.5732		
	S	162.346	101.737	139.931	70.639	135.597	88.008	134.823	161.313	132.448	109.626	113.262	119.011		
80	T	1.8759	10.1190	6.8966	5.6979	7.6113	7.3692	4.0729	5.5801	5.4234	5.5170	9.3302	69.4935		
	S	162.104	102.552	139.199	70.241	136.340	88.174	133.923	161.654	132.004	109.126	114.145	119.148		
81	T	1.8802	10.2526	6.8690	5.6347	7.6362	7.3637	3.9466	5.5262	5.4068	5.4957	9.3284	69.3401		
	S	161.733	101.216	139.758	71.029	135.896	88.240	138.209	163.231	132.409	109.548	114.167	119.411		
82	T	1.8858	10.0353	6.7905	5.6496	7.6128	7.3705	3.9821	5.5260	5.3799	5.5295	9.2584	69.0204		
	S	161.253	103.408	141.374	70.842	136.313	88.159	136.977	163.237	133.071	108.879	115.031	119.965		
83	T	1.8672	9.9589	6.6755	5.6441	7.5757	7.3013	3.9780	5.5356	5.3394	5.3756	9.3730	68.6243		
	S	162.859	104.201	143.809	70.911	136.981	88.994	137.118	162.954	134.080	111.996	113.624	120.657		
84	T	1.8722	9.9731	6.6744	5.6484	7.5978	7.7033	3.9733	5.5313	5.3730	5.3996	9.3041	69.0505		
	S	162.424	104.053	143.833	70.857	136.583	84.350	137.280	163.080	133.242	111.498	114.466	119.912		
85	T	1.8622	10.0671	6.6734	5.6893	7.5482	7.3517	4.0249	5.5479	5.3432	5.3711	9.3954	68.8744		
	S	163.297	103.081	143.855	70.347	137.480	88.384	135.520	162.592	133.985	112.090	113.353	120.219		
86	T	1.8778	10.1527	6.6928	5.6627	7.5212	7.3702	4.0051	5.5291	5.3896	5.5083	9.3522	69.0617		
	S	161.940	102.212	143.438	70.678	137.974	88.162	136.190	163.145	132.832	109.298	113.877	119.893		
87	T	1.8691	10.1090	6.8016	5.6811	7.5542	7.4147	4.0274	5.5371	5.5363	5.5231	9.4079	69.4615		
	S	162.694	102.654	141.143	70.449	137.371	87.633	135.436	162.909	129.312	109.005	113.203	119.203		
88	T	1.8840	10.0755	6.8319	5.7027	7.5780	7.4082	4.0109	5.5362	5.5058	5.5053	9.4183	69.4568		
	S	161.407	102.995	140.517	70.182	136.939	87.710	135.993	162.936	130.028	109.357	113.078	119.211		
89	T	1.8776	9.9940	6.6322	5.7265	7.4857	7.3746	3.9455	5.5043	5.4192	5.4685	9.3645	68.7926		
	S	161.957	103.835	144.748	69.890	138.628	88.110	138.247	163.880	132.106	110.093	113.727	120.362		
90	T	1.8552	10.0833	6.6524	5.7552	7.4529	7.3929	3.9336	5.4594	5.4132	5.4896	9.3097	68.7974		
	S	163.913	102.915	144.309	69.542	139.238	87.891	138.665	165.228	132.252	109.670	114.397	120.353		
91	T	2.3127	17.1247	14.3782	7.8382	15.2473	11.3140	8.5436							
	S	131.487	60.598	66.768	51.061	68.060	57.431	63.844							

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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	4.9868	15.4792	16.8094	7.3393	10.9488	8.1813	4.3926	8.3854	7.3000	7.3353	10.7764	101.9345		112.8694
	S	60.979	67.040	57.111	54.532	94.780	79.422	124.176	107.573	98.070	82.075	98.827	81.229		70.133
2	T	2.2087	12.4572	7.7977	6.3875	8.2491	8.9337	4.1585	6.2841	6.5079	5.8377	9.9525	78.7746		
	S	137.679	83.303	123.113	62.658	125.799	72.733	131.166	143.544	110.006	103.131	107.008	105.110		
3	T	2.0394	10.9754	7.1869	5.9820	8.0298	7.9202	4.1104	6.0443	6.2287	5.7369	9.6009	73.8549		
	S	149.108	94.550	133.576	66.905	129.235	82.040	132.701	149.239	114.937	104.943	110.927	112.112		
4	T	1.9906	10.5825	7.0084	5.7540	7.9154	7.7273	4.0717	5.9957	6.0821	5.7180	9.5894	72.4351		
	S	152.763	98.061	136.978	69.556	131.102	84.088	133.962	150.449	117.708	105.290	111.060	114.309		
5	T	1.9666	10.5502	6.9659	5.7156	7.7263	7.6743	4.0801	5.8928	6.0465	5.7185	9.5213	71.8581		
	S	154.628	98.361	137.814	70.024	134.311	84.669	133.687	153.076	118.401	105.280	111.854	115.227		
6	T	1.9637	10.5067	6.9608	5.7645	7.7692	7.6066	4.0838	5.8667	6.1168	5.7260	9.4707	71.8355		
	S	154.856	98.768	137.915	69.430	133.569	85.422	133.565	153.757	117.040	105.142	112.452	115.263		
7	T	1.9751	10.5262	6.9521	5.6757	7.7743	7.6512	4.0737	5.7828	6.0477	5.6235	9.4206	71.5029		
	S	153.962	98.585	138.088	70.516	133.482	84.924	133.897	155.988	118.377	107.059	113.050	115.799		
8	T	1.9564	10.4243	6.8638	5.5449	7.6828	7.6355	4.0620	5.7154	5.9012	5.6093	9.4916	70.8872		
	S	155.434	99.549	139.864	72.179	135.071	85.099	134.282	157.827	121.316	107.330	112.204	116.805		
9	T	1.9266	10.3512	6.8525	5.6510	7.7159	7.7644	4.0922	5.8645	5.9985	5.5668	9.4760	71.2596		
	S	157.838	100.252	140.095	70.824	134.492	83.686	133.291	153.815	119.348	108.149	112.389	116.195		
10	T	1.9404	10.4540	6.9380	5.6614	7.7340	7.7133	4.0845	5.7947	6.0195	5.6024	9.3743	71.3165		
	S	156.716	99.266	138.368	70.694	134.177	84.241	133.543	155.667	118.932	107.462	113.608	116.102		
11	T	1.9906	10.5051	6.9049	5.6358	7.7168	7.6234	4.0801	5.7688	5.8916	5.5625	9.4454	71.1250		
	S	152.763	98.783	139.032	71.015	134.476	85.234	133.687	156.366	121.514	108.233	112.753	116.415		
12	T	1.9395	10.4132	6.9074	5.6369	7.7009	7.6016	4.0689	5.7923	5.9637	5.6599	9.4166	71.1009		
	S	156.788	99.655	138.981	71.001	134.754	85.478	134.055	155.732	120.044	106.370	113.098	116.454		
13	T	1.9557	10.4920	6.8583	5.6392	7.6876	7.5363	4.0694	5.7954	5.8389	5.5461	9.3989	70.8178		
	S	155.490	98.907	139.976	70.972	134.987	86.219	134.038	155.649	122.610	108.553	113.311	116.920		
14	T	1.9323	10.3305	6.8636	5.6813	7.7399	7.5983	4.0647	5.7233	5.8416	5.5637	9.5218	70.8610		
	S	157.373	100.453	139.868	70.446	134.075	85.516	134.193	157.609	122.554	108.210	111.849	116.848		
15	T	1.9477	10.4351	6.8149	6.2131	7.6174	7.5836	4.0907	5.9522	6.2192	5.7084	9.4353	72.0176		
	S	156.128	99.446	140.868	64.417	136.231	85.681	133.340	151.548	115.113	105.467	112.874	114.972		
16	T	1.9397	10.4174	6.9088	5.6955	7.7230	7.6073	4.0742	5.7665	5.8694	5.5927	9.5253	71.1198		
	S	156.772	99.615	138.953	70.271	134.368	85.414	133.880	156.429	121.973	107.648	111.808	116.423		
17	T	1.9330	10.3589	6.9420	5.7014	7.7022	7.6463	4.2466	6.1892	6.3321	5.7170	9.5142	72.2829		
	S	157.316	100.177	138.289	70.198	134.731	84.979	128.445	145.745	113.060	105.308	111.938	114.550		
18	T	1.9144	10.4305	6.9530	5.6987	7.6918	7.6872	4.0871	5.8420	5.9461	5.5276	9.3955	71.1739		
	S	158.844	99.490	138.070	70.231	134.913	84.527	133.458	154.407	120.400	108.916	113.352	116.335		
19	T	1.9080	10.4309	6.8858	6.2167	7.7034	7.6354	4.0500	5.7836	5.9486	5.6803	9.4395	71.6822		
	S	159.377	99.486	139.417	64.379	134.710	85.100	134.680	155.966	120.349	105.988	112.824	115.510		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
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NTT INDYCAR SERIES
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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9306	10.3033	6.8118	6.2101	7.6905	7.6486	4.0500	5.7556	5.9125	5.5784	9.4490	71.3404		
	S	157.511	100.718	140.932	64.448	134.936	84.953	134.680	156.725	121.084	107.924	112.710	116.063		
21	T	1.9136	10.4253	6.8914	6.2334	7.7299	7.7023	4.0530	5.7665	5.9185	5.6938	9.3766	71.7043		
	S	158.910	99.539	139.304	64.207	134.248	84.361	134.580	156.429	120.961	105.737	113.581	115.474		
22	T	1.9541	10.4186	6.9230	6.0219	7.6934	7.8902	4.0704	5.7716	5.9033	5.5745	9.4697	71.6907		
	S	155.617	99.603	138.668	66.462	134.885	82.352	134.005	156.290	121.273	108.000	112.464	115.496		
23	T	1.9327	10.3070	6.8671	5.7769	7.7789	7.6438	4.0599	5.7632	5.8772	5.6271	9.3971	71.0309		
	S	157.340	100.682	139.797	69.281	133.403	85.007	134.352	156.518	121.811	106.990	113.333	116.569		
24	T	1.9362	10.4838	6.8601	5.8477	7.6704	7.7029	4.0624	5.7657	5.9033	5.6290	9.3210	71.1825		
	S	157.056	98.984	139.940	68.442	135.290	84.354	134.269	156.450	121.273	106.954	114.258	116.321		
25	T	1.9299	10.3802	6.8404	5.8263	7.6324	7.6028	4.0564	5.8683	6.0129		97.8523	34.2814		70.4556
	S	157.568	99.972	140.343	68.693	135.963	85.465	134.468	153.715	119.062		84.617	25.498		108.482
26	T			7.3123	6.2550	7.9569	7.8315	4.1252	5.9448	6.3910	5.6888	9.6625	81.1494	74.2647	
	S			131.286	63.985	130.419	82.969	132.225	151.737	112.018	105.830	110.220	102.034	106.590	
27	T	1.9817	10.4444	7.0960	6.1045	7.8571	7.7655	4.1099	5.9750	6.0628	5.6627	9.5942	72.6538		
	S	153.450	99.357	135.287	65.563	132.075	83.674	132.717	150.970	118.082	106.318	111.005	113.965		
28	T	1.9714	10.3238	6.9627	5.5935	7.7360	7.4616	4.0815	5.7870	5.8600	5.5776	9.4685	70.8236		
	S	154.251	100.518	137.878	71.552	134.143	87.082	133.641	155.874	122.169	107.940	112.478	116.910		
29	T	1.9414	10.3015	6.9175	5.5984	7.6906	7.5762	4.1065	5.8518	5.8602	5.6643	9.3407	70.8491		
	S	156.635	100.736	138.778	71.490	134.935	85.765	132.827	154.148	122.165	106.288	114.017	116.868		
30	T	1.9195	10.3473	7.0541	6.0859	7.9298	7.7651	4.0809	5.8517	5.8870	5.6891	9.4224	72.0328		
	S	158.422	100.290	136.091	65.763	130.864	83.679	133.660	154.151	121.608	105.824	113.029	114.948		
31	T	1.9114	10.3427	6.9030	5.6441	7.7284	7.4202	4.0838	5.7729	5.8405	5.6821	10.0214	71.3505		
	S	159.093	100.334	139.070	70.911	134.275	87.568	133.565	156.255	122.577	105.955	106.273	116.047		
32	T	2.4355	11.5956	12.4974	8.1438	14.4471	13.9498	7.0198	10.9809	9.2994	9.0038	15.4800	114.8531		
	S	124.858	89.493	76.816	49.145	71.829	46.579	77.702	82.147	76.984	66.866	68.798	72.092		
33	T	3.9314	16.5378	12.4384	8.2890	13.1936	12.5980	7.2173	10.4150	10.2907	9.7241	15.8073	120.4426		
	S	77.349	62.749	77.180	48.284	78.654	51.577	75.576	86.610	69.569	61.913	67.374	68.746		
34	T	3.5823	16.7833	12.5347	8.1910	13.0943	11.3313	7.0688	9.2972	6.4888	5.8174	9.7061	103.8952		
	S	84.887	61.831	76.587	48.862	79.250	57.343	77.164	97.023	110.330	103.490	109.725	79.696		
35	T	2.0126	10.5721	6.9976	5.6617	7.7817	7.5735	4.0903	5.8614	5.9474	5.5677	9.5297	71.5957		
	S	151.094	98.157	137.190	70.690	133.355	85.796	133.353	153.896	120.373	108.132	111.756	115.649		
36	T	1.9232	10.3469	6.9366	5.7075	7.7776	7.6228	4.0918	5.8106	5.9440	5.6885	9.4139	71.2634		
	S	158.117	100.294	138.396	70.123	133.425	85.241	133.304	155.241	120.442	105.836	113.131	116.189		
37	T	1.9415	10.2933	6.9227	5.6620	7.6791	7.5415	4.0738	5.7528	5.8546	5.6074	9.3686	70.6973		
	S	156.627	100.816	138.674	70.687	135.137	86.160	133.893	156.801	122.281	107.366	113.678	117.119		
38	T	1.8959	10.3126	6.9767	5.6684	7.6971	7.5302	4.0823	5.7270	5.8636	5.6458	9.4081	70.8077		
	S	160.394	100.627	137.601	70.607	134.821	86.289	133.615	157.508	122.094	106.636	113.200	116.936		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
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NTT INDYCAR SERIES
May 1, 2022



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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9352	10.2845	6.8822	5.6144	7.6806	7.6905	4.0646	5.7557	5.8873	5.5395	9.4632	70.7977		
	S	157.137	100.902	139.490	71.286	135.110	84.490	134.196	156.722	121.602	108.682	112.541	116.953		
40	T	1.9198	10.2848	6.9208	5.6226	7.6820	7.5758	4.0674	5.7994	5.9459	5.6825	9.3028	70.8038		
	S	158.397	100.899	138.712	71.182	135.086	85.770	134.104	155.541	120.404	105.947	114.482	116.943		
41	T	1.9138	10.2252	6.8607	5.6127	7.6337	7.6462	4.0636	5.8187	5.9621	5.6395	9.2711	70.6473		
	S	158.894	101.487	139.927	71.307	135.940	84.980	134.229	155.025	120.077	106.755	114.873	117.202		
42	T	1.9091	10.3085	6.8760	5.5831	7.6900	7.5016	4.0658	5.7938	5.8801	5.6134	9.3284	70.5498		
	S	159.285	100.667	139.616	71.685	134.945	86.618	134.157	155.692	121.751	107.251	114.167	117.364		
43	T	1.9307	10.3317	6.8986	5.5394	7.7133	7.5729	4.0719	5.7207	5.8998	5.6097	9.2406	70.5293		
	S	157.503	100.441	139.159	72.251	134.537	85.802	133.956	157.681	121.345	107.322	115.252	117.398		
44	T	1.9215	10.2249	6.8678	5.6088	7.7339	7.5468	4.0525	5.6811	5.7565	5.5837	9.2857	70.2632		
	S	158.257	101.490	139.783	71.357	134.179	86.099	134.597	158.780	124.365	107.822	114.692	117.843		
45	T	1.9247	10.2367	6.8870	5.5653	7.6830	7.4625	4.0591	5.7361	5.7988	5.5991	9.3931	70.3454		
	S	157.994	101.373	139.393	71.915	135.068	87.072	134.378	157.258	123.458	107.525	113.381	117.705		
46	T	1.9146	10.2684	6.9219	5.6001	7.7220	7.5572	4.0730	5.7065	5.7641	5.5415	9.3710	70.4403		
	S	158.827	101.060	138.690	71.468	134.386	85.981	133.920	158.073	124.201	108.643	113.648	117.546		
47	T	1.9401	10.2083	6.8539	5.5741	7.7274	7.5345	4.0522	5.6781	5.7905	5.6202	9.4104	70.3897		
	S	156.740	101.655	140.066	71.801	134.292	86.240	134.607	158.864	123.635	107.122	113.173	117.631		
48	T	1.9194	10.2247	6.8657	5.6143	7.7618	7.4853	4.0612	5.7120	5.8194	5.5950	9.4882	70.5470		
	S	158.430	101.492	139.826	71.287	133.697	86.807	134.309	157.921	123.021	107.604	112.245	117.369		
49	T	1.9369	10.4143	6.8585	5.6391	7.7058	7.4996	4.0637	5.7130	5.8754	5.6988	9.3885	70.7936		
	S	156.999	99.644	139.972	70.974	134.668	86.641	134.226	157.893	121.849	105.644	113.437	116.960		
50	T	1.9381	10.2263	6.8700	5.5846	7.6800	7.4193	4.0476	5.7291	5.8298	5.6055	9.3466	70.2769		
	S	156.902	101.476	139.738	71.666	135.121	87.579	134.760	157.450	122.802	107.403	113.945	117.820		
51	T	1.9435	10.3506	6.8245	5.6657	7.6897	7.6061	4.0501	5.8209	5.9623	5.6530	9.2768	70.8432		
	S	156.466	100.258	140.670	70.640	134.950	85.428	134.677	154.967	120.073	106.500	114.803	116.878		
52	T	1.9410	10.2413	6.8412	5.6440	7.6302	7.5381	4.0660	5.8115	5.8162	5.7217	9.2454	70.4966		
	S	156.667	101.328	140.326	70.912	136.003	86.198	134.150	155.217	123.089	105.221	115.192	117.452		
53	T	1.9332	10.2355	6.8427	5.6578	7.6602	7.6175	4.0001	5.6859	5.9459			94.6545	31.5059	70.0365
	S	157.299	101.385	140.295	70.739	135.470	85.300	136.360	158.646	120.404			87.476	27.744	109.131
54	T			7.2205	5.7902	7.9087	7.7524	4.1289	6.0495	6.1274	5.8371	9.5619	80.0080		73.1201
	S			132.955	69.121	131.213	83.816	132.107	149.111	116.837	103.141	111.380	103.490		108.259
55	T	1.9664	10.4128	6.9898	5.6286	7.8166	7.5630	4.1000	5.8308	6.2372	5.6167	9.4454	71.6073		
	S	154.643	99.659	137.343	71.106	132.759	85.915	133.038	154.704	114.781	107.188	112.753	115.631		
56	T	1.9244	10.3181	6.9385	5.5714	7.7223	7.5189	4.1166	5.8520	5.9735	5.6675	9.4341	71.0373		
	S	158.019	100.573	138.358	71.836	134.381	86.419	132.501	154.143	119.848	106.228	112.888	116.558		
57	T	1.9390	10.3270	6.9129	5.6132	7.7060	7.5629	4.0872	5.7715	5.8414	5.6288	9.4388	70.8287		
	S	156.829	100.487	138.871	71.301	134.665	85.916	133.454	156.293	122.558	106.958	112.832	116.902		

Event: Honda INDY Grand Prix of Alabama
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Round 4
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NTT INDYCAR SERIES
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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9250	10.2791	6.9558	5.6304	7.7838	7.5705	4.0965	5.7723	5.8858	5.5942	9.4529	70.9463		
	S	157.969	100.955	138.014	71.083	133.319	85.830	133.151	156.271	121.633	107.620	112.664	116.708		
59	T	1.9382	10.4105	6.8751	5.6707	7.7288	7.4910	4.1046	5.8188	5.9094	5.5365	9.4222	70.9058		
	S	156.893	99.681	139.634	70.578	134.268	86.740	132.889	155.023	121.148	108.741	113.031	116.775		
60	T	1.9155	10.3235	6.8847	5.5920	7.7312	7.6170	4.1074	5.8857	6.0174	5.6948	9.4399	71.2091		
	S	158.753	100.521	139.440	71.571	134.226	85.306	132.798	153.261	118.973	105.718	112.819	116.277		
61	T	1.9244	10.4139	6.8957	5.6853	7.7392	7.6178	4.1176	5.9366	6.0331	5.6563	9.4371	71.4570		
	S	158.019	99.648	139.217	70.397	134.087	85.297	132.469	151.946	118.664	106.438	112.852	115.874		
62	T	1.9422	10.3670	6.9165	5.6170	7.7238	7.6394	4.0714	5.9381	6.0445	5.7275	9.5463	71.5337		
	S	156.570	100.099	138.799	71.253	134.354	85.055	133.972	151.908	118.440	105.115	111.562	115.750		
63	T	1.9437	10.4255	6.8419	5.7313	7.7221	7.7865	4.0169	5.7896	6.0114	5.6262	9.4347	71.3298		
	S	156.450	99.537	140.312	69.832	134.384	83.449	135.790	155.804	119.092	107.007	112.881	116.081		
64	T	1.9421	10.4986	6.9701	6.4318	7.7574	7.6863	4.0632	5.8727	5.8956		95.5699	31.0643		71.4168
	S	156.578	98.844	137.731	62.226	133.773	84.536	134.243	153.600	121.431		86.638	28.138		107.022
65	T			7.2948	5.9601	7.9948	8.0356	4.1439	5.9986	6.3653	5.9703	9.7181	81.3113		74.4001
	S			131.601	67.151	129.800	80.862	131.628	150.376	112.471	100.840	109.589	101.831		106.396
66	T	1.9759	10.7341	7.1167	5.8628	8.0061	7.9049	4.1111	6.0098	6.1829	5.7753	9.5822	73.2618		
	S	153.900	96.676	134.894	68.266	129.617	82.199	132.678	150.096	115.789	104.245	111.144	113.019		
67	T	1.9852	10.6884	7.0628	5.7285	7.8309	7.6562	4.1075	5.9708	6.0645	5.8311	9.5232	72.4491		
	S	153.179	97.089	135.923	69.866	132.517	84.869	132.795	151.076	118.049	103.247	111.832	114.287		
68	T	1.9764	10.5456	7.0365	5.7474	7.7507	7.6618	4.1268	5.8659	6.0426	5.6549	9.4941	71.9027		
	S	153.861	98.404	136.431	69.636	133.888	84.807	132.174	153.778	118.477	106.464	112.175	115.156		
69	T	1.9542	10.4586	6.9650	5.7902	7.8465	7.7382	4.1294	5.7883	5.9533	5.5942	9.5197	71.7376		
	S	155.609	99.222	137.832	69.121	132.254	83.969	132.091	155.839	120.254	107.620	111.873	115.421		
70	T	1.9550	10.3897	6.9358	5.6997	7.7665	7.6736	4.0784	5.7968	5.9275	5.5775	9.5650	71.3655		
	S	155.545	99.880	138.412	70.219	133.616	84.676	133.742	155.611	120.778	107.942	111.343	116.022		
71	T	1.9571	10.4246	6.9078	5.7603	7.8214	7.6565	4.0695	5.7658	5.9986	5.7582	10.2865	72.4063		
	S	155.378	99.546	138.973	69.480	132.678	84.866	134.035	156.448	119.346	104.554	103.534	114.355		
72	T	2.1686	11.3487	7.0510	5.8688	7.7647	7.6962	4.1119	5.8002	5.9911	5.6623	9.5730	73.0365		
	S	140.225	91.440	136.151	68.196	133.647	84.428	132.653	155.520	119.495	106.325	111.250	113.368		
73	T	1.9447	10.4818	6.8714	5.7762	7.7833	8.0825	5.0839	6.3002	6.1427	5.7295	9.6373	73.8335		
	S	156.369	99.003	139.710	69.289	133.327	80.393	107.291	143.177	116.546	105.078	110.508	112.144		
74	T	1.9540	10.5444	6.9252	5.7689	7.8566	7.6728	4.0910	6.0023	6.0130	5.6204	9.6695	72.1181		
	S	155.625	98.415	138.624	69.377	132.084	84.685	133.330	150.283	119.060	107.118	110.140	114.812		
75	T	1.9246	10.5789	9.0907	6.9361	8.4692	8.1584	4.1480	6.2503	6.4099	5.8162	9.7879	77.5702		
	S	158.002	98.094	105.602	57.702	122.530	79.645	131.498	144.320	111.688	103.512	108.808	106.742		
76	T	1.9583	10.6067	6.9961	5.7998	7.8447	7.7465	4.0788	5.9398	6.0523	5.6509	9.9780	72.6519		
	S	155.283	97.837	137.219	69.007	132.284	83.880	133.729	151.865	118.287	106.540	106.735	113.968		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.7757	13.3165	7.2965	6.0477	11.0136	9.1121	4.4111	6.6472	6.6682	6.0486	9.8166	83.1538		
	S	109.555	77.928	131.570	66.178	94.222	71.309	123.655	135.703	107.362	99.535	108.490	99.575		
78	T	2.0041	11.1043	7.0292	5.8079	7.8926	7.7680	4.1147	6.0292	6.1777	5.8190	9.5746	73.3213		
	S	151.734	93.453	136.573	68.911	131.481	83.647	132.562	149.613	115.886	103.462	111.232	112.928		
79	T	1.9896	10.4703	6.9072	5.7739	7.7572	7.6562	4.0739	5.8285	6.0471	5.6917	9.5013	71.6969		
	S	152.840	99.112	138.985	69.317	133.776	84.869	133.890	154.765	118.389	105.776	112.090	115.486		
80	T	1.9501	10.4092	6.9106	5.6862	7.8486	7.6451	4.0636	5.8508	5.9285	5.6827	9.4485	71.4239		
	S	155.936	99.693	138.917	70.386	132.218	84.992	134.229	154.175	120.757	105.944	112.716	115.928		
81	T	1.9438	10.4347	6.8389	5.9928	7.8088	7.6009	4.1047	5.9303	5.8781	5.6891	9.6854	71.9075		
	S	156.441	99.450	140.373	66.785	132.892	85.486	132.885	152.108	121.793	105.824	109.959	115.148		
82	T	1.9758	10.6060	6.9253	5.7353	7.7809	7.6537	4.0804	5.8347	5.9463	5.6950	9.5024	71.7358		
	S	153.908	97.843	138.622	69.783	133.369	84.897	133.677	154.600	120.396	105.715	112.077	115.424		
83	T	1.9609	10.4346	6.9599	5.7566	7.7577	7.5741	4.0768	5.8693	5.9719	5.6844	9.5708	71.6170		
	S	155.077	99.451	137.933	69.525	133.767	85.789	133.795	153.689	119.880	105.912	111.276	115.615		
84	T	1.9611	10.4433	6.8797	5.7715	7.7938	7.7105	4.0799	5.8492	5.9572	5.7127	9.5149	71.6738		
	S	155.061	99.368	139.541	69.345	133.148	84.271	133.693	154.217	120.175	105.387	111.930	115.523		
85	T	1.9566	10.4445	6.9559	5.7178	7.7462	7.6004	4.0564	5.8915	5.9444	5.6906	9.5692	71.5735		
	S	155.418	99.356	138.012	69.997	133.966	85.492	134.468	153.110	120.434	105.796	111.295	115.685		
86	T	1.9381	10.4577	6.8935	6.3959	7.8679	7.8058	4.0775	6.0574	6.8928	6.5553	9.8798	74.8217		
	S	156.902	99.231	139.262	62.576	131.894	83.242	133.772	148.916	103.863	91.841	107.796	110.663		
87	T	2.0364	11.2949	7.0836	5.9506	7.8917	7.8796	4.0914	6.0478	6.2213	5.7254	9.5506	73.7733		
	S	149.328	91.876	135.524	67.258	131.496	82.463	133.317	149.153	115.074	105.153	111.511	112.236		
88	T	2.0071	10.6495	6.9583	5.7696	7.8379	7.8181	4.0919	6.1805	6.3209	5.9261	9.6835	73.2434		
	S	151.508	97.444	137.965	69.368	132.399	83.111	133.301	145.950	113.261	101.592	109.981	113.048		
89	T	2.5984													
	S	117.030													

Event: Honda INDY Grand Prix of Alabama
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Report: Section Data Report
Session: Race

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	5.0556	17.2261	15.2121	7.5407	10.3905	8.1276	5.2736	10.0717	7.4345	8.5441	11.1604	106.0369		114.4215
	S	60.149	60.242	63.108	53.076	99.873	79.946	103.431	89.562	96.296	70.463	95.427	78.086		69.182
2	T	2.2278	12.3787	7.3344	6.4267	7.8949	8.8590	4.2069	6.0339	6.4469	5.8280	9.6960	77.3332		
	S	136.498	83.832	130.890	62.276	131.443	73.346	129.657	149.496	111.047	103.302	109.839	107.069		
3	T	1.9755	10.7384	6.8838	5.9115	7.7043	7.9294	4.0688	5.7012	5.9154	5.6816	9.5698	72.0797		
	S	153.931	96.637	139.458	67.703	134.695	81.945	134.058	158.220	121.025	105.964	111.288	114.873		
4	T	1.9151	10.5233	6.9353	5.8439	7.6903	7.7534	4.0711	5.6620	5.7881	5.6000	9.4796	71.2621		
	S	158.786	98.612	138.422	68.486	134.940	83.805	133.982	159.316	123.686	107.508	112.347	116.191		
5	T	1.9143	10.3958	7.1227	5.7829	7.7670	7.6070	4.0721	5.6424	5.6046	5.5311	9.4427	70.8826		
	S	158.852	99.822	134.780	69.209	133.607	85.418	133.949	159.869	127.736	108.847	112.786	116.813		
6	T	1.9480	10.3914	6.9838	5.7590	7.7483	7.5543	4.0431	5.6054	5.6231	5.6048	9.5405	70.8017		
	S	156.104	99.864	137.461	69.496	133.930	86.014	134.910	160.924	127.316	107.416	111.629	116.946		
7	T	1.9244	10.2269	7.0017	5.6867	7.7199	7.5670	4.0404	5.5675	5.6476	5.5341	9.4932	70.4094		
	S	158.019	101.470	137.110	70.380	134.422	85.869	135.000	162.020	126.763	108.788	112.186	117.598		
8	T	1.9349	10.2242	6.9825	5.6894	7.7060	7.5973	4.0565	5.6107	5.5930	5.5542	9.4008	70.3495		
	S	157.161	101.497	137.487	70.346	134.665	85.527	134.464	160.772	128.001	108.395	113.288	117.698		
9	T	1.9369	10.2968	7.0014	5.6625	7.7456	7.5434	4.0485	5.6175	5.5636	5.4953	9.3656	70.2771		
	S	156.999	100.782	137.115	70.680	133.976	86.138	134.730	160.578	128.677	109.556	113.714	117.819		
10	T	1.9485	10.2552	6.9125	5.7187	7.6682	7.6209	4.0568	5.6203	5.5289	5.5580	9.4018	70.2898		
	S	156.064	101.190	138.879	69.986	135.329	85.262	134.454	160.498	129.485	108.321	113.276	117.798		
11	T	1.9227	10.2846	6.8922	5.7030	7.6707	7.6695	4.0628	5.5857	5.5753	5.4695	9.4402	70.2762		
	S	158.158	100.901	139.288	70.178	135.285	84.722	134.256	161.492	128.407	110.073	112.815	117.821		
12	T	1.9238	10.2767	6.9202	5.6356	7.6775	7.6191	4.0664	5.5993	5.6958	5.4998	9.4178	70.3320		
	S	158.068	100.979	138.724	71.018	135.165	85.282	134.137	161.100	125.691	109.467	113.084	117.727		
13	T	1.9115	10.1500	6.8899	5.6215	7.6664	7.5090	4.0564	5.6056	5.5676	5.4903	9.4184	69.8866		
	S	159.085	102.239	139.334	71.196	135.360	86.533	134.468	160.919	128.585	109.656	113.077	118.478		
14	T	1.9151	10.1918	6.8805	5.6684	7.7121	7.5340	4.0385	5.5776	5.5320	5.5015	9.4480	69.9995		
	S	158.786	101.820	139.525	70.607	134.558	86.245	135.064	161.726	129.412	109.433	112.722	118.287		
15	T	1.9325	10.1473	6.8906	5.6323	7.6905	7.4566	4.0438	5.5860	5.5697	5.4815	9.5349	69.9657		
	S	157.356	102.266	139.320	71.059	134.936	87.141	134.887	161.483	128.536	109.832	111.695	118.344		
16	T	1.9630	10.1282	6.9272	5.6282	7.6729	7.5095	4.0532	5.5842	5.5607	5.5212	9.3665	69.9148		
	S	154.911	102.459	138.584	71.111	135.246	86.527	134.574	161.535	128.744	109.043	113.703	118.430		
17	T	1.9375	10.2205	6.9157	5.6583	7.6966	7.5460	4.0764	5.7221	5.6363	5.4434	9.4633	70.3161		
	S	156.950	101.534	138.815	70.733	134.829	86.108	133.808	157.642	127.018	110.601	112.540	117.754		
18	T	1.9246	10.1326	6.9770	5.6021	7.6583	7.5302	4.0595	5.6188	5.4946	5.4636	9.4140	69.8753		
	S	158.002	102.415	137.595	71.442	135.504	86.289	134.365	160.541	130.293	110.192	113.129	118.497		
19	T	1.9142	10.1757	6.9362	5.6035	7.6748	7.5617	4.0632	5.6342	5.6239	5.5217	9.4117	70.1208		
	S	158.861	101.981	138.404	71.425	135.212	85.929	134.243	160.102	127.298	109.033	113.157	118.082		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
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NTT INDYCAR SERIES
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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
20	T	1.9223	10.1720	6.9510	5.6117	7.6990	7.5331	4.0520	5.6197	5.5564	5.4838	9.3695	69.9705			
	S	158.191	102.018	138.110	71.320	134.787	86.256	134.614	160.515	128.844	109.786	113.667	118.336			
21	T	1.9239	10.1411	6.9337	5.7149	7.6426	7.4984	4.0481	5.5951	5.5486	5.5629	9.4023	70.0116			
	S	158.060	102.329	138.454	70.032	135.782	86.655	134.743	161.221	129.025	108.225	113.270	118.266			
22	T	1.9415	10.1515	6.9183	5.6993	7.6947	7.5298	4.0427	5.6146	5.5377	5.5275	9.3761	70.0337			
	S	156.627	102.224	138.762	70.224	134.863	86.293	134.923	160.661	129.279	108.918	113.587	118.229			
23	T	1.9252	10.1227	6.8914	5.5900	7.7073	7.4498	4.0655	5.6161	5.5107	5.4550	9.3641	69.6978			
	S	157.953	102.515	139.304	71.597	134.642	87.220	134.167	160.618	129.913	110.366	113.732	118.799			
24	T	1.9257	10.1272	6.9254	5.6739	7.7207	7.6273	4.0723	5.6300	5.5369	5.5305	9.4126	70.1825			
	S	157.912	102.469	138.620	70.538	134.408	85.190	133.943	160.221	129.298	108.859	113.146	117.978			
25	T	1.9168	10.0740	6.8901	5.6737	7.6765	7.4385	4.0453	5.5896	5.4685	5.4724	9.3412	69.5866			
	S	158.645	103.010	139.330	70.541	135.182	87.353	134.837	161.379	130.915	110.015	114.011	118.988			
26	T	1.9305	10.0666	6.8567	5.6738	7.6799	7.4682	4.0397	5.5877	5.4729	5.4311	9.3512	69.5583			
	S	157.519	103.086	140.009	70.540	135.122	87.005	135.024	161.434	130.810	110.851	113.889	119.037			
27	T	1.9419	10.0630	6.8826	5.6762	7.7138	7.5533	4.0667	5.5915	5.4934	5.4864	9.4122	69.8810			
	S	156.595	103.123	139.482	70.510	134.529	86.025	134.127	161.324	130.322	109.734	113.151	118.487			
28	T	1.9147	10.1695	6.7396	5.7770	7.6618	7.5859	4.0849	5.6145	5.5173	5.4480	9.5039	70.0171			
	S	158.819	102.043	142.442	69.279	135.442	85.655	133.529	160.664	129.757	110.508	112.059	118.257			
29	T	1.9562	10.0325	6.8497	5.5834	7.6492	7.4336	4.0503	5.6011	5.4806	5.4498	9.3530	69.4394			
	S	155.450	103.437	140.152	71.682	135.665	87.410	134.670	161.048	130.626	110.471	113.867	119.241			
30	T	1.9011	10.0990	6.6865	5.6353	7.5114	7.5175	3.9185	5.4770	5.5915			80.0925	30.0301		67.2408
	S	159.955	102.755	143.573	71.021	138.154	86.435	139.200	164.697	128.035			103.380	29.107		113.669
31	T			7.0482	5.6980	7.7358	7.7078	4.0124	5.7765	5.9014	5.6544	9.3922	88.1529		70.9745	
	S			136.205	70.240	134.146	84.301	135.942	156.158	121.312	106.474	113.392	93.928		111.532	
32	T	1.9347	10.1169	7.0517	5.6403	7.6849	7.7680	4.1445	7.3962	7.2323	6.8325	11.3413	77.1433			
	S	157.177	102.574	136.137	70.959	135.035	83.647	131.609	121.961	98.988	88.115	93.905	107.333			
33	T	2.7010	11.7405	9.8369	6.4899	12.1530	9.9397	6.3917	9.6694	8.3075	7.2326	11.4443	95.9065			
	S	112.585	88.389	97.592	61.669	85.389	65.371	85.338	93.289	86.176	83.241	93.059	86.334			
34	T	2.7095	16.4344	15.9235	7.2011	13.8092	12.1026	7.3973	13.7076	8.8395	7.3410	15.4463	120.9120			
	S	112.231	63.144	60.288	55.579	75.148	53.689	73.737	65.806	80.990	82.011	68.949	68.480			
35	T	3.8746	15.8499	14.7347	7.9585	12.9322	10.8458	6.9051	10.1423	8.1503	9.2320	10.2490	110.8744			
	S	78.483	65.472	65.152	50.289	80.244	59.910	78.993	88.939	87.838	65.213	103.913	74.679			
36	T	1.9465	10.5830	6.9994	5.7148	7.7376	7.8909	4.0786	5.7769	5.9766	5.8062	9.6433	72.1538			
	S	156.224	98.056	137.155	70.033	134.115	82.345	133.736	156.147	119.785	103.690	110.439	114.755			
37	T	1.9264	10.3962	6.7248	5.7810	7.6163	7.7192	4.0708	5.7183	5.8366	5.6995	9.4468	70.9359			
	S	157.855	99.818	142.755	69.231	136.251	84.176	133.992	157.747	122.659	105.631	112.737	116.725			
38	T	1.9255	10.4384	6.9761	5.7266	7.8256	7.6851	4.0764	5.6659	5.6102	5.5812	9.4084	70.9194			
	S	157.928	99.414	137.613	69.889	132.607	84.550	133.808	159.206	127.608	107.870	113.197	116.752			

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9215	10.2928	6.9356	5.6821	7.7426	7.5989	4.0418	5.6080	5.7689	5.7318	9.4231	70.7471		
	S	158.257	100.821	138.416	70.437	134.028	85.509	134.953	160.850	124.098	105.036	113.020	117.037		
40	T	1.9479	10.3255	6.7870	5.7069	7.6740	7.6694	4.0644	5.6381	5.5886	5.5508	9.4787	70.4313		
	S	156.112	100.501	141.447	70.130	135.226	84.723	134.203	159.991	128.102	108.461	112.357	117.561		
41	T	1.9235	10.2351	6.9904	5.6102	7.7046	7.5102	4.0546	5.6329	5.5920	5.5134	9.3375	70.1044		
	S	158.092	101.389	137.331	71.339	134.689	86.519	134.527	160.139	128.024	109.197	114.056	118.110		
42	T	1.9227	10.1547	6.9385	5.5983	7.6732	7.5312	4.0437	5.6447	5.5395	5.5125	9.3461	69.9051		
	S	158.158	102.192	138.358	71.491	135.240	86.277	134.890	159.804	129.237	109.215	113.951	118.446		
43	T	1.9049	10.1332	6.9764	5.6194	7.6881	7.5728	4.0473	5.6322	5.6265	5.5712	9.3613	70.1333		
	S	159.636	102.409	137.607	71.222	134.978	85.803	134.770	160.159	127.239	108.064	113.766	118.061		
44	T	1.9192	10.2600	7.0091	5.6634	7.7092	7.5659	4.0636	5.6095	5.5552	5.6024	9.2977	70.2552		
	S	158.447	101.143	136.965	70.669	134.609	85.882	134.229	160.807	128.872	107.462	114.544	117.856		
45	T	1.9555	10.0849	6.9847	5.6138	7.7480	7.4678	4.0456	5.6037	5.5221	5.5388	9.4147	69.9796		
	S	155.505	102.899	137.443	71.293	133.935	87.010	134.827	160.973	129.644	108.696	113.121	118.320		
46	T	1.9047	10.2696	6.9510	5.5533	7.6958	7.5053	4.0565	5.6202	5.5496	5.5732	9.3319	70.0111		
	S	159.653	101.048	138.110	72.070	134.843	86.575	134.464	160.501	129.002	108.025	114.125	118.267		
47	T	1.9137	10.1969	7.0161	5.5868	7.6693	7.4517	4.0515	5.6113	5.5745	5.5343	9.3720	69.9781		
	S	158.902	101.769	136.828	71.638	135.309	87.198	134.630	160.755	128.426	108.784	113.636	118.323		
48	T	1.9260	10.1313	7.0045	5.5802	7.6897	7.4053	4.0229	5.5776	5.4776	5.6023	9.3938	69.8112		
	S	157.887	102.428	137.055	71.723	134.950	87.744	135.587	161.726	130.698	107.464	113.373	118.606		
49	T	1.9457	10.1986	6.9844	5.6309	7.7064	7.4128	4.0363	5.6054	5.5079	5.5355	9.3986	69.9625		
	S	156.289	101.752	137.449	71.077	134.658	87.656	135.137	160.924	129.979	108.761	113.315	118.349		
50	T	1.9074	10.2430	6.9976	5.6332	7.6426	7.4633	4.0546	5.6365	5.5980	5.5258	9.4520	70.1540		
	S	159.427	101.311	137.190	71.048	135.782	87.062	134.527	160.036	127.887	108.952	112.675	118.026		
51	T	1.9127	10.1721	6.9152	5.6009	7.6325	7.4431	4.0317	5.5976	5.5182	5.5712	9.2943	69.6895		
	S	158.985	102.017	138.825	71.458	135.962	87.299	135.291	161.149	129.736	108.064	114.586	118.813		
52	T	1.8954	10.1667	6.9038	5.5668	7.6490	7.5209	4.0271	5.5790	5.4786	5.5691	9.3797	69.7361		
	S	160.436	102.071	139.054	71.895	135.668	86.396	135.446	161.686	130.674	108.105	113.543	118.733		
53	T	1.9046	10.1798	6.8558	5.6024	7.6692	7.4580	4.0419	5.6140	5.5783	5.5276	9.3836	69.8152		
	S	159.661	101.940	140.027	71.439	135.311	87.124	134.950	160.678	128.338	108.916	113.496	118.599		
54	T	1.9138	10.1413	6.9076	5.5935	7.6711	7.4184	4.0300	5.5862	5.5143	5.5159	9.3935	69.6856		
	S	158.894	102.327	138.977	71.552	135.278	87.589	135.349	161.477	129.828	109.147	113.376	118.819		
55	T	1.9205	10.1237	6.9249	5.6270	7.6481	7.5033	4.0241	5.5566	5.5070	5.6032	9.3964	69.8348		
	S	158.339	102.505	138.630	71.126	135.684	86.598	135.547	162.338	130.000	107.447	113.341	118.566		
56	T	1.9075	10.0478	6.8944	5.6005	7.6418	7.4619	4.0228	5.5902	5.6435	5.4862	9.3705	69.6671		
	S	159.419	103.279	139.243	71.463	135.796	87.079	135.591	161.362	126.856	109.738	113.655	118.851		
57	T	1.9032	10.0589	6.8821	5.5785	7.5924	7.4263	4.0343	5.6020	5.5905	5.4963	9.4028	69.5673		
	S	159.779	103.165	139.492	71.745	136.680	87.496	135.204	161.022	128.058	109.536	113.264	119.021		

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.8993	10.0791	6.8350	5.6003	7.5678	7.4448	4.0275	5.5823	5.4902	5.5071	9.3110	69.3444		
	S	160.107	102.958	140.454	71.465	137.124	87.279	135.433	161.590	130.398	109.322	114.381	119.404		
59	T	1.8736	10.0628	6.8853	5.6228	7.5566	7.4548	4.0282	5.5584	5.5153	5.5269	9.3430	69.4277		
	S	162.303	103.125	139.427	71.179	137.327	87.162	135.409	162.285	129.804	108.930	113.989	119.261		
60	T	1.8839	10.0781	6.8579	5.6289	7.6249	7.4365	4.0111	5.5565	5.4554	5.5590	9.3041	69.3963		
	S	161.416	102.969	139.985	71.102	136.097	87.376	135.986	162.341	131.229	108.301	114.466	119.315		
61	T	1.8763	10.0477	6.8340	5.6244	7.5470	7.4791	3.9286	5.4475	5.5868			80.0450	30.9192	67.1954
	S	162.069	103.280	140.474	71.159	137.502	86.878	138.842	165.589	128.143			103.442	28.270	113.746
62	T			6.9497	5.6500	7.5350	7.5978	4.0333	5.7551	5.7734	5.5003	9.3283	87.9992		69.9296
	S			138.135	70.837	137.721	85.521	135.238	156.738	124.001	109.457	114.169	94.092	113.198	
63	T	1.8676	10.0596	6.9219	5.5284	7.6384	7.7217	4.1144	5.7266	5.7709	5.5449	9.4868	70.3812		
	S	162.824	103.158	138.690	72.395	135.857	84.149	132.572	157.519	124.055	108.576	112.261	117.645		
64	T	1.9138	10.1879	7.0067	5.6616	7.6849	7.5487	4.0933	5.6867	5.6042	5.4255	9.6197	70.4330		
	S	158.894	101.859	137.012	70.692	135.035	86.077	133.255	158.624	127.745	110.966	110.710	117.559		
65	T	1.9205	10.2348	6.9470	5.6496	7.6767	7.4853	4.0570	5.6628	5.6240	5.5369	9.3678	70.1624		
	S	158.339	101.392	138.189	70.842	135.179	86.807	134.448	159.293	127.295	108.733	113.687	118.012		
66	T	1.8956	10.3980	7.0038	5.6855	7.6734	7.6063	4.0472	5.7691	6.2571	5.6603	9.4678	71.4641		
	S	160.419	99.801	137.068	70.394	135.237	85.426	134.773	156.358	114.415	106.363	112.487	115.862		
67	T	1.9113	10.1948	6.9145	5.5666	7.6520	7.5018	4.0481	5.6314	5.6361	5.5681	9.2829	69.9076		
	S	159.102	101.790	138.839	71.898	135.615	86.616	134.743	160.181	127.022	108.124	114.727	118.442		
68	T	1.8465	10.2297	6.6879	5.7290	7.5344	7.4214	4.0670	5.6643	5.5385	5.5104	9.3708	69.5999		
	S	164.685	101.443	143.543	69.860	137.732	87.554	134.117	159.251	129.260	109.256	113.651	118.966		
69	T	1.8925	10.1176	6.9178	5.5983	7.6674	7.4851	4.0743	5.6560	5.5773	5.5496	9.3470	69.8829		
	S	160.682	102.567	138.772	71.491	135.343	86.809	133.877	159.485	128.361	108.484	113.940	118.484		
70	T	1.9038	10.1569	6.9283	5.6105	7.6509	7.4446	4.0639	5.6261	5.5913	5.4759	9.3422	69.7944		
	S	159.728	102.170	138.562	71.335	135.635	87.281	134.219	160.332	128.040	109.945	113.999	118.634		
71	T	1.9232	10.1943	6.9124	5.5301	7.6510	7.4277	4.0498	5.5875	5.6696	5.4889	9.4100	69.8445		
	S	158.117	101.795	138.881	72.373	135.633	87.480	134.687	161.440	126.272	109.684	113.177	118.549		
72	T	1.9316	10.1107	6.8773	5.5889	7.6282	7.4432	4.0408	5.5634	5.5350	5.5220	9.2727	69.5138		
	S	157.430	102.637	139.590	71.611	136.038	87.297	134.987	162.139	129.342	109.027	114.853	119.113		
73	T	1.8593	10.1932	6.9798	5.6067	7.7198	7.4444	4.0446	5.5685	5.5874	5.5819	9.2523	69.8379		
	S	163.551	101.806	137.540	71.384	134.424	87.283	134.860	161.991	128.129	107.857	115.107	118.560		
74	T	1.8685	10.0828	6.9254	5.7110	7.7473	7.5259	4.0293	5.5792	5.6280	5.5723	9.3563	70.0260		
	S	162.746	102.921	138.620	70.080	133.947	86.338	135.372	161.680	127.205	108.043	113.827	118.242		
75	T	1.8810	10.1387	6.5860	5.7998	7.4763	7.5296	4.0551	5.6160	5.6116	5.4597	9.5943	69.7481		
	S	161.664	102.353	145.764	69.007	138.802	86.296	134.511	160.621	127.577	110.271	111.003	118.713		
76	T	1.9346	10.2146	6.8749	5.6762	7.7635	7.5242	4.0501	5.6342	5.8238	5.6726	9.5204	70.6891		
	S	157.185	101.593	139.638	70.510	133.667	86.358	134.677	160.102	122.928	106.132	111.865	117.133		

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9095	10.4293	6.9515	5.5545	7.6537	7.3785	4.0491	5.6192	5.5867	5.4485	9.4265	70.0070		
	S	159.252	99.501	138.100	72.055	135.585	88.063	134.710	160.529	128.145	110.497	112.979	118.274		
78	T	1.9025	10.1366	6.8946	5.4833	7.6453	7.4346	4.0372	5.6094	5.4956	5.3862	9.4395	69.4648		
	S	159.838	102.374	139.239	72.990	135.734	87.398	135.107	160.810	130.270	111.776	112.824	119.197		
79	T	1.9088	10.1833	6.9298	5.4833	7.6191	7.3738	4.0322	5.6097	5.5645	5.3936	9.3804	69.4785		
	S	159.310	101.905	138.532	72.990	136.201	88.119	135.275	160.801	128.656	111.622	113.535	119.174		
80	T	1.9037	10.1668	6.8747	5.5176	7.6599	7.3421	4.0662	5.6032	5.4998	5.4855	9.4561	69.5756		
	S	159.737	102.070	139.642	72.536	135.475	88.500	134.144	160.988	130.170	109.752	112.626	119.007		
81	T	1.9300	10.1001	6.8449	5.5066	7.6376	7.3794	4.0371	5.6055	5.4909	5.4231	9.3510	69.3062		
	S	157.560	102.744	140.250	72.681	135.871	88.052	135.110	160.921	130.381	111.015	113.892	119.470		
82	T	1.9061	10.1749	6.9003	5.5206	7.6710	7.4228	4.0459	5.5976	5.5234	5.4614	9.3320	69.5560		
	S	159.536	101.989	139.124	72.497	135.279	87.537	134.817	161.149	129.614	110.236	114.123	119.041		
83	T	1.9085	10.0043	6.8341	5.5296	7.6300	7.3742	4.0526	5.6139	5.5406	5.4380	9.3490	69.2748		
	S	159.335	103.728	140.472	72.379	136.006	88.114	134.594	160.681	129.211	110.711	113.916	119.524		
84	T	1.9324	10.0032	6.9044	5.4952	7.6878	7.4288	4.0437	5.6176	5.4608	5.4221	9.3005	69.2965		
	S	157.364	103.740	139.042	72.832	134.984	87.467	134.890	160.575	131.100	111.035	114.510	119.487		
85	T	1.9180	10.0405	6.8666	5.5897	7.6254	7.3251	4.0276	5.6086	5.4370	5.3934	9.3440	69.1759		
	S	158.546	103.354	139.807	71.601	136.088	88.705	135.429	160.833	131.674	111.626	113.977	119.695		
86	T	1.9258	9.9859	6.8743	5.5330	7.6567	7.3257	4.0197	5.5877	5.4815	5.4257	9.3907	69.2067		
	S	157.904	103.919	139.651	72.335	135.532	88.698	135.695	161.434	130.605	110.962	113.410	119.642		
87	T	1.8865	10.0103	6.8597	5.5858	7.6396	7.3517	4.0173	5.5843	5.4919	5.4649	9.3515	69.2435		
	S	161.193	103.666	139.948	71.651	135.835	88.384	135.776	161.532	130.357	110.166	113.885	119.578		
88	T	1.8920	10.0257	6.8569	5.5606	7.6164	7.4193	4.0279	5.5792	5.4734	5.4694	9.3362	69.2570		
	S	160.725	103.507	140.005	71.976	136.249	87.579	135.419	161.680	130.798	110.075	114.072	119.555		
89	T	1.9051	10.0546	6.8304	5.5452	7.6463	7.4675	4.0159	5.5370	5.5290	5.5673	9.3122	69.4105		
	S	159.619	103.209	140.548	72.175	135.716	87.013	135.824	162.912	129.483	108.140	114.366	119.290		
90	T	1.8635	10.0519	6.9080	5.5727	7.8457	7.5249	4.0367	5.7055	5.6948	5.4850	9.3952	70.0839		
	S	163.183	103.237	138.969	71.819	132.267	86.350	135.124	158.101	125.713	109.762	113.356	118.144		
91	T	2.2542	12.7401	12.7972	7.1745	13.5006	10.8935								
	S	134.900	81.454	75.016	55.785	76.865	59.648								

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	5.1444	16.4157	15.9471	7.6987	10.4779	8.1219	5.2606	9.3320	7.2586	7.9597	10.9155	104.5321		115.2324
	S	59.111	63.216	60.199	51.986	99.040	80.003	103.687	96.662	98.629	75.637	97.568	79.210		68.695
2	T	2.2648	12.3233	7.5881	6.2932	7.9588	8.7313	4.2052	6.0863	6.4851	5.8704	9.8779	77.6844		
	S	134.268	84.209	126.514	63.597	130.387	74.419	129.710	148.209	110.393	102.556	107.816	106.585		
3	T	1.9850	10.7680	7.1523	5.7966	7.7486	7.6914	4.0475	5.8879	5.9499	5.6018	9.5499	72.1789		
	S	153.194	96.371	134.223	69.045	133.924	84.480	134.763	153.203	120.323	107.474	111.519	114.715		
4	T	1.9842	10.6162	7.1066	5.7141	7.6609	7.6153	4.0095	5.9842	5.9468	5.4838	9.5509	71.6725		
	S	153.256	97.749	135.086	70.042	135.458	85.325	136.041	150.738	120.386	109.786	111.508	115.525		
5	T	1.9428	10.4394	7.0436	5.7031	7.6238	7.5416	4.0200	5.8149	5.7268	5.5159	9.5190	70.8909		
	S	156.522	99.405	136.294	70.177	136.117	86.158	135.685	155.127	125.010	109.147	111.882	116.799		
6	T	1.9489	10.4074	6.9612	5.6927	7.6615	7.5295	4.0291	5.7240	5.7284	5.5545	9.4228	70.6600		
	S	156.032	99.711	137.907	70.305	135.447	86.297	135.379	157.590	124.975	108.389	113.024	117.181		
7	T	2.0174	10.3599	6.9944	5.7101	7.6099	7.5374	4.0258	5.7321	5.6656	5.5079	9.4687	70.6292		
	S	150.734	100.168	137.253	70.091	136.365	86.206	135.490	157.367	126.361	109.306	112.476	117.232		
8	T	1.9672	10.2895	7.0008	5.6355	7.6052	7.5299	4.0189	5.7437	5.7035	5.5707	9.3987	70.4636		
	S	154.581	100.853	137.127	71.019	136.450	86.292	135.722	157.050	125.521	108.074	113.314	117.507		
9	T	1.9310	10.2374	7.0449	5.6439	7.6082	7.5531	4.0462	5.6777	5.6072	5.5090	9.4473	70.3059		
	S	157.478	101.366	136.269	70.913	136.396	86.027	134.807	158.875	127.677	109.284	112.731	117.771		
10	T	1.9183	10.3562	6.9948	5.7242	7.6306	7.4964	4.0304	5.6261	5.5948	5.5928	9.4412	70.4058		
	S	158.521	100.203	137.245	69.918	135.996	86.678	135.335	160.332	127.960	107.647	112.803	117.604		
11	T	1.9479	10.3031	6.9982	5.7342	7.6719	7.6180	4.0724	5.6569	5.7371	5.5443	9.3129	70.5969		
	S	156.112	100.720	137.178	69.797	135.263	85.294	133.939	159.459	124.786	108.588	114.358	117.286		
12	T	1.9634	10.4063	6.7616	5.6380	7.4928	7.4306	3.9448	5.5708	5.6028		119.5749	58.3858		68.1264
	S	154.880	99.721	141.978	70.987	138.497	87.446	138.272	161.924	127.777		69.245	14.971		112.191
13	T			7.2637	5.8259	7.7333	7.5841	4.0571	5.8108	5.7786	5.4806	9.4497	78.7409		71.8036
	S			132.164	68.698	134.189	85.676	134.444	155.236	123.890	109.850	112.702	105.155		110.244
14	T	1.9268	10.2235	6.8313	5.5806	7.5317	7.3559	4.0275	5.6614	5.6493	5.5390	9.4250	69.7520		
	S	157.822	101.504	140.530	71.718	137.781	88.334	135.433	159.333	126.725	108.692	112.997	118.706		
15	T	1.9282	10.2869	6.8483	5.6342	7.5645	7.3745	4.0219	5.6279	5.5627	5.4969	9.4178	69.7638		
	S	157.707	100.879	140.181	71.035	137.184	88.111	135.621	160.281	128.698	109.525	113.084	118.686		
16	T	1.9427	10.4537	6.9282	5.7401	7.6404	7.5046	4.0504	5.7438	5.7069	5.5464	9.4236	70.6808		
	S	156.530	99.269	138.564	69.725	135.821	86.583	134.667	157.047	125.446	108.547	113.014	117.146		
17	T	1.9652	10.1875	6.9688	5.6438	7.6006	7.4071	4.0407	5.7177	5.6158	5.4303	9.3656	69.9431		
	S	154.738	101.863	137.757	70.915	136.532	87.723	134.990	157.764	127.481	110.868	113.714	118.382		
18	T	1.9065	10.2177	6.9066	5.6347	7.6394	7.3643	4.0288	5.6242	5.6404	5.4805	9.6447	70.0878		
	S	159.502	101.562	138.997	71.029	135.839	88.233	135.389	160.386	126.925	109.852	110.423	118.138		
19	T	1.9240	10.2491	6.9158	5.6398	7.5795	7.4349	4.0442	5.6150	5.5936	5.5522	9.3249	69.8730		
	S	158.051	101.251	138.813	70.965	136.912	87.395	134.873	160.649	127.987	108.434	114.210	118.501		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

NTT INDYCAR SERIES
May 1, 2022



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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9492	10.3407	6.8964	5.6874	7.6144	7.4097	4.0282	5.6302	5.6335	5.5370	9.3303	70.0570		
	S	156.008	100.354	139.203	70.371	136.285	87.692	135.409	160.216	127.081	108.731	114.144	118.189		
21	T	1.9314	10.2092	6.9161	5.6809	7.5941	7.4041	4.0383	5.6657	5.7272	5.4913	9.3964	70.0547		
	S	157.446	101.646	138.807	70.451	136.649	87.759	135.070	159.212	125.002	109.636	113.341	118.193		
22	T	1.9053	10.1998	6.8511	5.6610	7.6176	7.3810	4.0374	5.6932	5.5199	5.4933	9.3443	69.7039		
	S	159.603	101.740	140.123	70.699	136.228	88.033	135.100	158.443	129.696	109.596	113.973	118.788		
23	T	1.9097	10.1885	6.8940	5.6500	7.5880	7.4442	4.0435	5.6152	5.5410	5.5166	9.4335	69.8242		
	S	159.235	101.853	139.252	70.837	136.759	87.286	134.897	160.644	129.202	109.133	112.896	118.584		
24	T	1.9456	10.1747	6.8895	5.6906	7.6077	7.4954	4.0399	5.5990	5.5902	5.5546	9.4768	70.0640		
	S	156.297	101.991	139.342	70.331	136.405	86.690	135.017	161.108	128.065	108.387	112.380	118.178		
25	T	1.9130	10.2294	6.8659	5.7029	7.6290	7.4081	4.0304	5.5971	5.5897	5.5756	9.4006	69.9417		
	S	158.960	101.446	139.821	70.180	136.024	87.711	135.335	161.163	128.076	107.979	113.291	118.384		
26	T	1.9132	10.1438	6.9112	5.7063	7.5948	7.4044	4.0365	5.6154	5.4688	5.5332	9.3481	69.6757		
	S	158.944	102.302	138.905	70.138	136.637	87.755	135.131	160.638	130.908	108.806	113.927	118.836		
27	T	1.9030	10.1411	6.7931	5.6721	7.4486	7.3547	4.0179	5.5860	5.4730	5.4685	9.4179	69.2759		
	S	159.796	102.329	141.320	70.561	139.318	88.348	135.756	161.483	130.807	110.093	113.083	119.522		
28	T	1.9033	10.0860	6.7329	5.6389	7.4998	7.4114	4.0248	5.5702	5.5237	5.4695	9.3987	69.2592		
	S	159.770	102.888	142.583	70.976	138.367	87.672	135.523	161.941	129.607	110.073	113.314	119.551		
29	T	1.9071	10.2018	6.7893	5.6096	7.4108	7.3393	3.9966	5.5857	5.4876	5.5060	9.3601	69.1939		
	S	159.452	101.720	141.399	71.347	140.029	88.533	136.480	161.492	130.459	109.344	113.781	119.664		
30	T	1.8944	10.1975	6.8520	5.5979	7.5227	7.2454	4.0265	5.5890	5.4499	5.4778	9.2741	69.1272		
	S	160.521	101.763	140.105	71.496	137.946	89.681	135.466	161.397	131.362	109.906	114.836	119.779		
31	T	1.8676	10.0466	6.8019	5.6232	7.5210	7.2951	4.0148	5.5712	5.4653	5.5472	9.3080	69.0619		
	S	162.824	103.291	141.137	71.174	137.977	89.070	135.861	161.912	130.992	108.531	114.418	119.892		
32	T	1.8855	10.1215	7.2820	6.2393	10.3482	8.1722	4.3510	6.2069	6.0965	6.1069	10.0129	76.8229		
	S	161.279	102.527	131.832	64.146	100.281	79.510	125.363	145.329	117.430	98.584	106.363	107.780		
33	T	2.0904	11.1207	7.7134	5.9228	8.0386	8.0790	4.0416	5.8484	5.7116			97.8921	31.6786	73.1629
	S	145.470	93.315	124.459	67.574	129.093	80.427	134.960	154.238	125.343			84.583	27.592	104.468
34	T			8.3146	6.2406	8.9976	9.1230	7.2006	11.8569	10.4753	8.8765	14.2540	105.3698		98.4204
	S			115.460	64.133	115.334	71.224	75.751	76.078	68.343	67.825	74.716	78.580	80.430	
35	T	4.3526	13.9814	14.5590	7.7647	15.3975	10.4977	6.4274	8.0925	6.2594	5.8145	9.9490	103.0957		
	S	69.864	74.222	65.939	51.544	67.396	61.897	84.864	111.467	114.373	103.542	107.046	80.314		
36	T	1.9758	10.9060	6.9794	8.9841	9.5533	7.9675	4.1668	5.9980	5.9659	5.7484	9.6109	77.8561		
	S	153.908	95.152	137.548	44.548	108.625	81.553	130.905	150.391	120.000	104.733	110.812	106.350		
37	T	1.9545	10.6213	7.0063	5.7915	7.6856	7.8676	4.1066	5.8891	5.8732	5.6109	9.6050	72.0116		
	S	155.585	97.702	137.020	69.106	135.022	82.588	132.824	153.172	121.894	107.299	110.880	114.981		
38	T	1.9253	10.4861	6.9980	5.7294	7.6368	7.4743	4.0577	5.7329	5.7034	5.5758	9.4668	70.7865		
	S	157.945	98.962	137.182	69.855	135.885	86.934	134.425	157.345	125.523	107.975	112.498	116.971		

Event: Honda INDY Grand Prix of Alabama
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NTT INDYCAR SERIES
May 1, 2022



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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9138	10.3274	6.9109	5.7522	7.6593	7.4918	4.0541	5.6908	5.6896	5.5872	9.5294	70.6065		
	S	158.894	100.483	138.911	69.578	135.486	86.731	134.544	158.509	125.828	107.754	111.759	117.270		
40	T	1.9167	10.3281	6.9137	5.8036	7.6332	7.4698	4.0429	5.6401	5.6631	5.5514	9.4434	70.4060		
	S	158.653	100.476	138.855	68.962	135.949	86.987	134.917	159.934	126.416	108.449	112.777	117.604		
41	T	1.9121	10.4253	7.1890	5.8875	7.5958	7.5562	4.0567	5.7583	5.6382	5.5299	9.5102	71.0592		
	S	159.035	99.539	133.537	67.979	136.619	85.992	134.458	156.651	126.975	108.871	111.985	116.523		
42	T	1.9233	10.2568	6.9484	5.6873	7.6221	7.4116	4.0342	5.6746	5.5495	5.5308	9.5933	70.2319		
	S	158.109	101.175	138.161	70.372	136.147	87.670	135.208	158.962	129.004	108.853	111.015	117.895		
43	T	1.8933	10.3516	6.9002	5.7369	7.5107	7.4064	4.0343	5.6579	5.5645	5.5597	9.4019	70.0174		
	S	160.614	100.248	139.126	69.764	138.167	87.731	135.204	159.431	128.656	108.287	113.275	118.256		
44	T	1.8949	10.3490	6.8988	5.7603	7.6330	7.4007	4.0433	5.5839	5.5991	5.5662	9.3335	70.0627		
	S	160.479	100.273	139.155	69.480	135.953	87.799	134.903	161.544	127.861	108.161	114.105	118.180		
45	T	1.8917	10.2609	6.8937	5.7033	7.5620	7.4664	3.9592	5.6468	5.5510	5.5438	9.5257	70.0045		
	S	160.750	101.134	139.258	70.175	137.229	87.026	137.769	159.745	128.969	108.598	111.803	118.278		
46	T	1.9155	10.3120	6.8845	5.7566	7.6111	7.4692	4.0649	5.6598	5.7055	5.6472	9.4691	70.4954		
	S	158.753	100.633	139.444	69.525	136.344	86.994	134.186	159.378	125.477	106.610	112.471	117.454		
47	T	1.9086	10.2288	6.8986	5.8392	7.6135	7.5466	4.0115	5.5893	5.6217	5.6417	9.5708	70.4703		
	S	159.327	101.452	139.159	68.541	136.301	86.101	135.973	161.388	127.347	106.713	111.276	117.496		
48	T	1.9018	10.3822	6.9302	5.7651	7.5745	7.4996	3.9502	5.6003	5.6202	5.6040	9.6043	70.4324		
	S	159.896	99.953	138.524	69.422	137.003	86.641	138.083	161.071	127.381	107.431	110.888	117.560		
49	T	1.9127	10.3339	6.9347	5.7913	7.6331	7.4664	4.0243	5.5958	5.6960	5.6579	9.4852	70.5313		
	S	158.985	100.420	138.434	69.108	135.951	87.026	135.540	161.200	125.686	106.408	112.280	117.395		
50	T	1.9054	10.3468	6.8885	5.7597	7.5740	7.4545	4.0273	5.6879	5.6534	5.5279	9.5522	70.3776		
	S	159.594	100.295	139.363	69.488	137.012	87.165	135.439	158.590	126.633	108.910	111.493	117.651		
51	T	1.9049	10.3530	6.8595	5.7624	7.4992	7.5211	4.0383	5.6539	5.5683	5.5987	9.4594	70.2187		
	S	159.636	100.234	139.952	69.455	138.378	86.393	135.070	159.544	128.569	107.533	112.586	117.917		
52	T	1.8905	10.3411	6.8866	5.7484	7.6247	7.4865	4.0220	5.6116	5.6293	5.6103	9.3976	70.2486		
	S	160.852	100.350	139.401	69.624	136.101	86.793	135.618	160.747	127.176	107.311	113.327	117.867		
53	T	1.8910	10.2463	6.9002	5.8982	7.5953	7.6436	4.0408	5.6994	5.5933			91.2707	29.0962	69.1138
	S	160.810	101.278	139.126	67.856	136.628	85.009	134.987	158.270	127.994			90.719	30.041	110.588
54	T			7.4009	6.0117	7.7848	7.6868	4.1012	5.8980	5.7903	5.7318	9.6324	79.8885		72.9492
	S			129.714	66.575	133.302	84.531	132.999	152.941	123.639	105.036	110.564	103.644		108.513
55	T	1.9262	10.3802	7.0038	5.8123	7.6819	7.4943	4.0560	5.8360	5.7034	5.6895	9.4296	71.0132		
	S	157.871	99.972	137.068	68.859	135.087	86.702	134.481	154.566	125.523	105.817	112.942	116.598		
56	T	1.9032	10.3308	6.8921	5.7615	7.5281	7.8808	4.1242	5.9835	6.3000	6.0060	9.6243	72.3345		
	S	159.779	100.450	139.290	69.466	137.847	82.450	132.257	150.755	113.636	100.241	110.657	114.468		
57	T	1.8970	10.4233	6.9069	5.7441	7.6430	7.4031	4.0687	5.7350	5.6652	5.5730	9.3975	70.4568		
	S	160.301	99.558	138.991	69.676	135.775	87.770	134.061	157.288	126.370	108.029	113.328	117.519		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9032	10.3024	6.8741	5.6805	7.5811	7.3362	4.0460	5.6557	5.6496	5.5767	9.4972	70.1027		
	S	159.779	100.727	139.655	70.456	136.883	88.571	134.813	159.493	126.719	107.957	112.138	118.112		
59	T	1.8969	10.2205	6.8255	5.7319	7.5661	7.3338	4.0433	5.6138	5.5656	5.5565	9.3805	69.7344		
	S	160.309	101.534	140.649	69.825	137.155	88.600	134.903	160.684	128.631	108.350	113.533	118.736		
60	T	1.8883	10.1554	6.8001	5.7683	7.6004	7.3597	4.0375	5.6783	5.4984	5.5074	9.3937	69.6875		
	S	161.040	102.185	141.174	69.384	136.536	88.288	135.097	158.858	130.203	109.316	113.374	118.816		
61	T	1.8813	10.2868	6.8492	5.7249	7.4278	7.3669	3.9681	5.6613	5.6609	5.6995	9.4427	69.9694		
	S	161.639	100.880	140.162	69.910	139.709	88.202	137.460	159.335	126.466	105.631	112.786	118.337		
62	T	1.8881	10.3093	6.8178	5.8152	7.4468	7.9405	4.3091	5.8161	5.7975	5.7247	9.4488	71.3139		
	S	161.057	100.659	140.808	68.824	139.352	81.830	126.582	155.095	123.486	105.166	112.713	116.106		
63	T	1.9094	10.4269	6.8674	5.7876	7.6610	7.4629	4.0505	5.7758	5.6888	5.6222	9.4910	70.7435		
	S	159.260	99.524	139.791	69.153	135.456	87.067	134.664	156.177	125.845	107.084	112.212	117.043		
64	T	1.8910	10.3798	6.8474	5.8129	7.6367	7.5246	4.0485	5.8847	5.9903	5.7546	9.5717	71.3422		
	S	160.810	99.976	140.199	68.852	135.887	86.353	134.730	153.287	119.511	104.620	111.266	116.060		
65	T	1.9261	10.7779	7.0015	5.9016	7.6487	7.6061	4.0189	5.8624	5.7752	5.7455	9.5272	71.7911		
	S	157.879	96.283	137.113	67.817	135.674	85.428	135.722	153.870	123.963	104.786	111.785	115.335		
66	T	1.9204	10.6320	6.9460	5.8382	7.6403	7.4692	4.0422	5.7193	5.6428	5.6056	9.4986	70.9546		
	S	158.348	97.604	138.209	68.553	135.823	86.994	134.940	157.720	126.871	107.401	112.122	116.694		
67	T	1.8999	10.4599	6.8721	5.7838	7.6226	7.4921	4.0483	5.7043	5.6557	5.5782	9.4995	70.6164		
	S	160.056	99.210	139.695	69.198	136.138	86.728	134.737	158.134	126.582	107.928	112.111	117.253		
68	T	1.9024	10.5056	6.9322	5.7667	7.5833	7.4413	4.0342	5.6830	5.6285	5.6128	9.4448	70.5348		
	S	159.846	98.778	138.484	69.403	136.844	87.320	135.208	158.727	127.194	107.263	112.760	117.389		
69	T	1.9025	10.3683	6.9129	5.8179	7.6076	7.4339	4.0610	5.7195	5.5648	5.5687	9.4107	70.3678		
	S	159.838	100.087	138.871	68.792	136.407	87.407	134.315	157.714	128.650	108.112	113.169	117.667		
70	T	1.9046	10.3899	6.8647	5.7879	7.5968	7.4863	4.0682	5.6454	5.5812	5.5682	9.4367	70.3299		
	S	159.661	99.878	139.846	69.149	136.601	86.795	134.078	159.784	128.272	108.122	112.857	117.731		
71	T	1.9147	10.3361	6.8508	5.8050	7.6592	7.4253	4.0323	5.6309	5.6283	5.6469	9.4291	70.3586		
	S	158.819	100.398	140.130	68.945	135.488	87.508	135.271	160.196	127.198	106.615	112.948	117.683		
72	T	1.9056	10.3345	6.8191	5.8171	7.6300	7.4590	4.0360	5.6440	5.5974	5.6215	9.3369	70.2011		
	S	159.578	100.414	140.781	68.802	136.006	87.113	135.147	159.824	127.900	107.097	114.064	117.947		
73	T	1.8976	10.3286	6.8266	5.8517	7.5755	7.4111	4.0399	5.6678	5.7140	5.6417	9.4383	70.3928		
	S	160.250	100.471	140.626	68.395	136.985	87.676	135.017	159.153	125.290	106.713	112.838	117.626		
74	T	1.9117	10.3823	6.8211	5.8238	7.5870	7.5012	4.0437	5.6093	5.6296	5.6420	9.4547	70.4064		
	S	159.068	99.952	140.740	68.723	136.777	86.623	134.890	160.812	127.169	106.708	112.642	117.603		
75	T	1.9011	10.3254	6.8304	5.7937	7.5864	7.4458	4.0311	5.5557	5.6645	5.7191	9.4234	70.2766		
	S	159.955	100.502	140.548	69.080	136.788	87.267	135.312	162.364	126.385	105.269	113.017	117.820		
76	T	1.9128	10.4187	6.8142	5.7998	7.6223	7.4006	4.0284	5.5995	5.5572	5.6072	9.4774	70.2381		
	S	158.977	99.602	140.882	69.007	136.144	87.800	135.402	161.094	128.826	107.370	112.373	117.885		

Event: Honda INDY Grand Prix of Alabama
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NTT INDYCAR SERIES
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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8879	10.4339	6.8303	5.7945	7.6265	7.5333	4.0559	5.6540	5.5449	5.5945	9.5492	70.5049		
	S	161.074	99.457	140.550	69.070	136.069	86.253	134.484	159.541	129.111	107.614	111.528	117.439		
78	T	1.9131	10.6279	6.8347	5.7700	7.6662	7.4845	4.0348	5.6176	5.6117	5.6929	9.4784	70.7318		
	S	158.952	97.642	140.460	69.363	135.364	86.816	135.188	160.575	127.574	105.754	112.361	117.062		
79	T	1.9011	10.4264	6.9032	5.7708	7.5670	7.5196	4.0388	5.6322	5.6768	5.5779	9.5181	70.5319		
	S	159.955	99.529	139.066	69.354	137.139	86.411	135.054	160.159	126.111	107.934	111.892	117.394		
80	T	1.9183	10.3330	6.8827	5.8315	7.6212	7.5116	4.0317	5.6313	5.5533			92.8235	30.9976	68.7452
	S	158.521	100.428	139.480	68.632	136.163	86.503	135.291	160.184	128.916			89.202	28.199	111.181
81	T			7.1011	5.8091	7.7232	7.5972	4.0838	5.7408	5.6313	5.6112	9.4597	78.7971		71.8778
	S			135.190	68.897	134.365	85.528	133.565	157.129	127.130	107.294	112.583	105.080	110.130	
82	T	1.9037	10.3220	6.8454	5.7268	7.6107	7.4362	4.0521	5.6653	5.5643	5.4975	9.4677	70.0917		
	S	159.737	100.535	140.240	69.887	136.351	87.380	134.610	159.223	128.661	109.513	112.488	118.131		
83	T	1.8966	10.2800	6.8645	5.7181	7.4691	7.4149	3.9901	5.6388	5.5537	5.5421	9.3880	69.7559		
	S	160.335	100.946	139.850	69.993	138.936	87.631	136.702	159.971	128.907	108.631	113.443	118.700		
84	T	1.8907	10.3226	6.8184	5.8086	7.4565	7.4048	3.9988	5.6135	5.4735	5.5512	9.4165	69.7551		
	S	160.835	100.530	140.795	68.903	139.171	87.750	136.405	160.692	130.795	108.453	113.099	118.701		
85	T	1.8741	10.2853	6.7893	5.7819	7.5179	7.4146	3.9780	5.6001	5.6163	5.5679	9.4556	69.8810		
	S	162.260	100.894	141.399	69.221	138.034	87.634	137.118	161.077	127.470	108.128	112.632	118.487		
86	T	1.8739	10.2810	6.7809	5.7848	7.4783	7.4428	3.9772	5.6159	5.4986	5.5489	9.4037	69.6860		
	S	162.277	100.936	141.574	69.186	138.765	87.302	137.145	160.623	130.198	108.498	113.253	118.819		
87	T	1.8756	10.4065	6.7094	5.8186	7.4270	7.3855	3.9770	5.5974	5.5891	5.6054	9.4405	69.8320		
	S	162.130	99.719	143.083	68.784	139.724	87.980	137.152	161.154	128.090	107.405	112.812	118.570		
88	T	1.8763	10.2141	6.7408	5.7567	7.5302	7.3975	3.9754	5.5810	5.6260	5.5822	9.5459	69.8261		
	S	162.069	101.598	142.416	69.524	137.809	87.837	137.207	161.628	127.250	107.851	111.566	118.580		
89	T	1.8958	10.3395	6.7384	5.7857	7.4953	7.4164	3.9644	5.6205	5.5926	5.6234	9.5592	70.0312		
	S	160.402	100.365	142.467	69.175	138.450	87.613	137.588	160.492	128.010	107.061	111.411	118.233		
90	T	2.3287	12.1129	9.5349	8.3974	12.5898	11.0420								
	S	130.584	85.671	100.683	47.661	82.426	58.846								

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	4.0521	15.9781	14.7986	6.1453	11.6075	10.3631	6.0770	10.9182	9.4718	10.1079	12.2518	111.7714		118.6726
	S	75.045	64.947	64.871	65.127	89.401	62.701	89.757	82.619	75.583	59.562	86.926	74.080		66.704
2	T	2.0948	12.0345	7.0773	6.0460	7.7687	7.9490	4.0549	5.9732	5.9792	5.6175	9.4454	74.0405		
	S	145.165	86.229	135.645	66.197	133.578	81.743	134.517	151.015	119.733	107.173	112.753	111.831		
3	T	1.9565	10.5252	7.0413	5.7872	7.6218	8.0664	4.0579	5.8658	5.8657	5.4873	9.3566	71.6317		
	S	155.426	98.595	136.338	69.157	136.153	80.553	134.418	153.780	122.050	109.716	113.823	115.591		
4	T	1.9181	10.3245	7.0164	5.6600	7.6769	7.5374	4.0200	5.7520	5.7994	5.4850	9.3518	70.5415		
	S	158.538	100.511	136.822	70.712	135.175	86.206	135.685	156.823	123.445	109.762	113.882	117.378		
5	T	1.9312	10.3793	6.9398	5.6166	7.5974	7.4473	4.0278	5.7806	5.7324	5.5022	9.4340	70.3886		
	S	157.462	99.980	138.333	71.258	136.590	87.249	135.422	156.047	124.888	109.419	112.890	117.633		
6	T	1.8978	10.3114	6.9573	5.6861	7.5588	7.4502	4.0466	5.7115	5.7241	5.5007	9.3299	70.1744		
	S	160.233	100.639	137.985	70.387	137.287	87.215	134.793	157.935	125.069	109.449	114.149	117.992		
7	T	1.8998	10.2071	6.9192	5.7386	7.5280	7.4090	4.0229	5.6833	5.6576	5.5048	9.3097	69.8800		
	S	160.065	101.667	138.744	69.743	137.849	87.700	135.587	158.719	126.539	109.367	114.397	118.489		
8	T	1.9145	10.2733	6.9301	5.5560	7.5553	7.4217	3.9998	5.7086	5.7069	5.5339	9.2461	69.8462		
	S	158.836	101.012	138.526	72.035	137.351	87.550	136.370	158.015	125.446	108.792	115.184	118.546		
9	T	1.9193	10.2369	6.9251	5.5782	7.5646	7.4377	4.0329	5.6753	5.6578	5.4988	9.2683	69.7949		
	S	158.438	101.371	138.626	71.748	137.182	87.362	135.251	158.942	126.535	109.487	114.908	118.633		
10	T	1.8969	10.3354	6.9727	5.5879	7.5856	7.4890	4.0343	5.6831	5.6982	5.5712	9.3145	70.1688		
	S	160.309	100.405	137.680	71.624	136.802	86.764	135.204	158.724	125.638	108.064	114.338	118.001		
11	T	1.9085	10.2545	6.9417	5.6092	7.5961	7.5495	4.0157	5.6560	5.6357	5.5243	9.3363	70.0275		
	S	159.335	101.197	138.295	71.352	136.613	86.068	135.831	159.485	127.031	108.981	114.071	118.239		
12	T	1.9207	10.2688	6.9296	5.5817	7.5940	7.4789	4.0258	5.6524	5.6470	5.5418	9.2542	69.8949		
	S	158.323	101.056	138.536	71.703	136.651	86.881	135.490	159.586	126.777	108.637	115.083	118.464		
13	T	1.9207	10.3220	6.9579	5.5814	7.7188	7.5184	4.0423	5.6592	5.6977	5.5513	9.2794	70.2491		
	S	158.323	100.535	137.973	71.707	134.442	86.424	134.937	159.395	125.649	108.451	114.770	117.866		
14	T	1.9380	10.2769	6.9084	5.5926	7.6905	7.4494	4.0189	5.6734	5.7562	5.5452	9.2873	70.1368		
	S	156.910	100.977	138.961	71.564	134.936	87.225	135.722	158.996	124.372	108.571	114.673	118.055		
15	T	1.9375	10.2927	6.9600	5.5744	7.6465	7.4647	4.0175	5.6571	5.6328	5.5229	9.2904	69.9965		
	S	156.950	100.822	137.931	71.797	135.713	87.046	135.770	159.454	127.096	109.009	114.634	118.292		
16	T	1.9677	10.2987	6.9594	5.5800	7.6111	7.4548	4.0066	5.6637	5.7044	5.5457	9.2659	70.0580		
	S	154.541	100.763	137.943	71.725	136.344	87.162	136.139	159.268	125.501	108.561	114.938	118.188		
17	T	1.9467	10.3026	6.9683	5.8386	7.5850	7.4938	4.0233	5.6573	5.6412	5.5539	9.3004	70.3111		
	S	156.208	100.725	137.767	68.549	136.813	86.708	135.574	159.448	126.907	108.400	114.511	117.762		
18	T	1.9349	10.2905	7.0317	5.6509	7.6414	7.4875	4.0262	5.7175	5.6974	5.5543	9.2736	70.3059		
	S	157.161	100.843	136.525	70.825	135.803	86.781	135.476	157.769	125.655	108.393	114.842	117.771		
19	T	1.9244	10.2515	6.9755	5.6058	7.5667	7.4257	4.0130	5.6623	5.5913	5.5792	9.2809	69.8763		
	S	158.019	101.227	137.625	71.395	137.144	87.503	135.922	159.307	128.040	107.909	114.752	118.495		

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9133	10.3290	7.0277	5.5714	7.6148	7.4967	4.0230	5.6371	5.6185	5.5553	9.2415	70.0283		
	S	158.935	100.467	136.602	71.836	136.278	86.675	135.584	160.019	127.420	108.373	115.241	118.238		
21	T	1.9064	10.2142	6.9539	5.6109	7.5908	7.5361	4.0068	5.5836	5.5763	5.5804	9.2394	69.7988		
	S	159.511	101.597	138.052	71.330	136.709	86.221	136.132	161.553	128.384	107.886	115.267	118.627		
22	T	1.9219	10.1885	6.9528	5.6021	7.6103	7.5196	4.0028	5.6101	5.5974	5.5706	9.2468	69.8229		
	S	158.224	101.853	138.074	71.442	136.358	86.411	136.268	160.790	127.900	108.076	115.175	118.586		
23	T	1.9352	10.2266	6.9667	5.6016	7.5933	7.4671	4.0051	5.5940	5.6060	5.5331	9.2644	69.7931		
	S	157.137	101.473	137.798	71.449	136.664	87.018	136.190	161.252	127.704	108.808	114.956	118.636		
24	T	1.9467	10.2856	6.9552	5.5834	7.5817	7.5154	3.9928	5.6540	5.5942	5.5578	9.2828	69.9496		
	S	156.208	100.891	138.026	71.682	136.873	86.459	136.610	159.541	127.973	108.324	114.728	118.371		
25	T	1.9359	10.2020	6.9436	5.6094	7.6138	7.5593	4.0287	5.6168	5.6206	5.5573	9.2770	69.9644		
	S	157.080	101.718	138.257	71.349	136.296	85.957	135.392	160.598	127.372	108.334	114.800	118.346		
26	T	1.9495	10.2339	6.9871	5.6498	7.5840	7.5011	3.9966	5.6016	5.6036	5.5936	9.2913	69.9921		
	S	155.984	101.401	137.396	70.839	136.831	86.624	136.480	161.034	127.759	107.631	114.623	118.299		
27	T	1.9336	10.2800	6.9512	5.6197	7.5815	7.5246	4.0235	5.6310	5.5960	5.5863	9.3022	70.0296		
	S	157.267	100.946	138.106	71.219	136.876	86.353	135.567	160.193	127.932	107.772	114.489	118.236		
28	T	1.9308	10.1865	6.9413	5.5990	7.5877	7.4939	4.0083	5.5901	5.5761	5.5945	9.3390	69.8472		
	S	157.495	101.873	138.303	71.482	136.764	86.707	136.081	161.365	128.389	107.614	114.038	118.544		
29	T	1.9286	10.2130	6.9202	5.5937	7.5932	7.4921	4.0067	5.6599	5.5683	5.5478	9.2548	69.7783		
	S	157.674	101.608	138.724	71.550	136.665	86.728	136.136	159.375	128.569	108.520	115.075	118.662		
30	T	1.9074	10.2444	6.8903	5.5949	7.4928	7.5253	3.9955	5.6439	5.5201		90.6487	29.6809		67.8380
	S	159.427	101.297	139.326	71.534	138.497	86.345	136.517	159.827	129.691		91.342	29.450		112.668
31	T			7.2592	5.9600	7.6495	7.9286	4.0162	5.8628	6.0351	5.7031	9.6299	79.1845	72.3143	
	S			132.246	67.152	135.659	81.953	135.814	153.859	118.624	105.565	110.593	104.566	109.465	
32	T	1.9215	10.5019	6.9721	5.7446	7.5776	7.7139	4.0835	5.9813	6.5599	6.2122	10.8202	74.0887		
	S	158.257	98.813	137.692	69.670	136.947	84.234	133.575	150.811	109.134	96.913	98.427	111.758		
33	T	2.7433	11.9994	9.5521	6.1144	11.7717	10.6453	8.2552	10.7971	8.4315	7.2861	13.3855	100.9816		
	S	110.849	86.482	100.501	65.457	88.154	61.038	66.074	83.545	84.909	82.629	79.564	81.995		
34	T	3.9620	16.5130	15.1447	6.6506	14.7124	10.9368	8.0800	12.8938	8.9102	7.9626	16.0249	121.7910		
	S	76.752	62.843	63.389	60.179	70.534	59.412	67.507	69.960	80.347	75.609	66.459	67.985		
35	T	4.7898	14.7709	15.3103	7.1300	12.6717	11.3308	7.1297	9.9883	9.4580	9.5237	10.0582	112.1614		
	S	63.487	70.255	62.703	56.133	81.893	57.346	76.505	90.310	75.693	63.215	105.884	73.822		
36	T	1.9762	10.9639	7.0589	6.0839	7.8290	8.1488	4.1052	5.8639	5.9802	5.6977	9.5981	73.3058		
	S	153.877	94.649	135.999	65.785	132.549	79.738	132.869	153.830	119.713	105.665	110.959	112.951		
37	T	1.9053	10.5512	6.8671	6.0210	7.6686	7.9129	4.0485	5.8151	5.7892	5.6437	9.4714	71.6940		
	S	159.603	98.352	139.797	66.472	135.322	82.116	134.730	155.121	123.663	106.676	112.444	115.491		
38	T	1.8881	10.4371	6.9879	5.8230	7.5819	7.9116	4.0349	5.7272	5.7749	5.5765	9.4526	71.1957		
	S	161.057	99.427	137.380	68.732	136.869	82.129	135.184	157.502	123.969	107.961	112.667	116.299		

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.8853	10.4006	6.9057	5.7676	7.6441	7.6140	4.0190	5.7461	5.6941	5.5658	9.3824	70.6247		
	S	161.296	99.776	139.016	69.392	135.755	85.339	135.719	156.984	125.728	108.169	113.510	117.239		
40	T	1.9083	10.4288	6.9152	5.7292	7.6485	7.7352	4.0266	5.6523	5.8314	5.6029	9.3128	70.7912		
	S	159.352	99.506	138.825	69.857	135.677	84.002	135.463	159.589	122.768	107.452	114.359	116.964		
41	T	1.9759	10.4872	6.9464	5.7785	7.5631	7.6162	4.0318	5.6666	5.6668	5.6123	9.4358	70.7806		
	S	153.900	98.952	138.201	69.261	137.209	85.315	135.288	159.186	126.334	107.273	112.868	116.981		
42	T	1.8915	10.3856	6.8355	5.7142	7.5413	7.5870	4.0122	5.6333	5.6362	5.5765	9.2811	70.0944		
	S	160.767	99.920	140.443	70.041	137.606	85.643	135.949	160.127	127.020	107.961	114.749	118.126		
43	T	1.8820	10.5345	6.9515	5.7301	7.6201	7.6557	4.0064	5.6471	5.7249	5.5667	9.3877	70.7067		
	S	161.579	98.508	138.100	69.846	136.183	84.874	136.146	159.736	125.052	108.151	113.446	117.103		
44	T	1.8982	10.3668	6.9806	5.6622	7.6110	7.5459	4.0352	5.5746	5.5978	5.5086	9.3446	70.1255		
	S	160.200	100.101	137.524	70.684	136.346	86.109	135.174	161.813	127.891	109.292	113.970	118.074		
45	T	1.9040	10.2885	6.8471	5.6505	7.6417	7.5385	4.0023	5.5913	5.6080	5.5573	9.2854	69.9146		
	S	159.712	100.863	140.205	70.830	135.798	86.194	136.285	161.330	127.659	108.334	114.696	118.430		
46	T	1.8793	10.3481	6.8259	5.7658	7.6053	7.5599	4.0013	5.6694	5.6638	5.5491	9.3512	70.2191		
	S	161.811	100.282	140.641	69.414	136.448	85.950	136.319	159.108	126.401	108.494	113.889	117.917		
47	T	1.8923	10.3355	6.6779	5.7249	7.4564	7.4340	4.0321	5.6239	5.5363	5.4917	9.3294	69.5344		
	S	160.699	100.404	143.758	69.910	139.173	87.406	135.278	160.395	129.312	109.628	114.155	119.078		
48	T	1.9007	10.2146	6.8526	5.6124	7.6275	7.4779	4.0032	5.6065	5.5425	5.5067	9.3163	69.6609		
	S	159.989	101.593	140.093	71.311	136.051	86.892	136.255	160.893	129.167	109.330	114.316	118.862		
49	T	1.8841	10.2430	6.8116	5.5859	7.5520	7.4705	4.0056	5.6223	5.5620	5.5390	9.3732	69.6492		
	S	161.398	101.311	140.936	71.650	137.411	86.978	136.173	160.441	128.714	108.692	113.622	118.881		
50	T	1.8800	10.1973	6.8712	5.6157	7.5355	7.5226	4.0154	5.6097	5.5767	5.4922	9.3075	69.6238		
	S	161.750	101.765	139.714	71.269	137.712	86.376	135.841	160.801	128.375	109.618	114.424	118.925		
51	T	1.8766	10.1866	6.8265	5.6110	7.5405	7.4845	4.0118	5.5756	5.5629	5.5032	9.3084	69.4876		
	S	162.044	101.872	140.628	71.329	137.620	86.816	135.963	161.784	128.694	109.399	114.413	119.158		
52	T	1.8781	10.3049	6.8599	5.6439	7.5758	7.5001	3.9934	5.6343	5.6095	5.5131	9.3133	69.8263		
	S	161.914	100.702	139.944	70.913	136.979	86.635	136.589	160.099	127.624	109.203	114.353	118.580		
53	T	1.8715	10.2491	6.8624	5.6577	7.6605	7.5702	4.0200	5.5839	5.5517	5.5295	9.3361	69.8926		
	S	162.485	101.251	139.893	70.740	135.465	85.833	135.685	161.544	128.953	108.879	114.073	118.467		
54	T	1.9121	10.2771	6.8967	5.6706	7.5720	7.4457	4.0209	5.6159	5.5619	5.6215	9.3451	69.9395		
	S	159.035	100.975	139.197	70.579	137.048	87.268	135.655	160.623	128.717	107.097	113.963	118.388		
55	T	1.8860	10.2574	6.8576	5.6802	7.5523	7.5163	4.0079	5.6392	5.5982	5.5904	9.3463	69.9318		
	S	161.236	101.169	139.991	70.460	137.405	86.448	136.095	159.960	127.882	107.693	113.949	118.401		
56	T	1.8893	10.3281	6.8729	5.6786	7.5862	7.4401	4.0157	5.6272	5.5593	5.5740	9.3066	69.8780		
	S	160.954	100.476	139.679	70.480	136.791	87.334	135.831	160.301	128.777	108.010	114.435	118.492		
57	T	1.8954	10.3076	6.8703	5.6262	7.5350	7.4317	4.0002	5.6009	5.5581	5.5879	9.2549	69.6682		
	S	160.436	100.676	139.732	71.136	137.721	87.433	136.357	161.054	128.805	107.741	115.074	118.849		

Event: Honda INDY Grand Prix of Alabama
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Report: Section Data Report
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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.8883	10.2856	6.8253	5.6026	7.5277	7.3848	4.0199	5.6087	5.5758	5.5043	9.3310	69.5540		
	S	161.040	100.891	140.653	71.436	137.854	87.988	135.689	160.830	128.396	109.377	114.136	119.044		
59	T	1.8827	10.2574	6.7912	5.6305	7.5231	7.4310	4.0275	5.6061	5.5999	5.6039	9.3904	69.7437		
	S	161.519	101.169	141.359	71.082	137.939	87.441	135.433	160.904	127.843	107.433	113.414	118.720		
60	T	1.8792	10.1900	6.8239	5.6467	7.4249	7.4006	3.9096	5.5279	5.5693			90.6157	29.9461	67.5253
	S	161.819	101.838	140.682	70.878	139.763	87.800	139.517	163.180	128.546			91.375	29.189	113.190
61	T			6.9603	5.6436	7.4256	7.4996	3.9895	5.8524	5.8296	5.5713	9.3449	77.0049	70.1492	
	S			137.925	70.917	139.750	86.641	136.723	154.133	122.806	108.062	113.966	107.526	112.844	
62	T	1.8461	10.3271	6.9740	5.5648	7.4801	7.4315	4.0597	5.7876	5.6858	5.5464	9.2635	69.9666		
	S	164.721	100.486	137.654	71.921	138.732	87.435	134.358	155.858	125.912	108.547	114.967	118.342		
63	T	1.8448	10.2535	6.6325	5.5747	7.3712	7.4878	4.0583	5.7026	5.8079	5.6111	9.3168	69.6612		
	S	164.837	101.207	144.742	71.794	140.781	86.778	134.405	158.181	123.265	107.295	114.310	118.861		
64	T	1.8751	10.3614	6.7253	5.7563	7.5569	7.5166	4.0348	5.7045	5.7308	5.6555	9.3054	70.2226		
	S	162.173	100.153	142.745	69.529	137.322	86.445	135.188	158.129	124.923	106.453	114.450	117.911		
65	T	1.8601	10.3629	6.9239	5.6895	7.5839	7.4901	4.0314	5.6621	5.7380	5.5858	9.3500	70.2777		
	S	163.481	100.139	138.650	70.345	136.833	86.751	135.302	159.313	124.766	107.781	113.904	117.818		
66	T	1.8985	10.4621	6.5779	5.7049	7.5798	7.5127	4.0421	5.7255	5.7529	5.9579	9.5976	70.8119		
	S	160.174	99.189	145.943	70.155	136.907	86.490	134.943	157.549	124.443	101.050	110.965	116.929		
67	T	1.9986	10.7507	6.8696	5.6747	7.6487	7.4951	4.0513	5.6987	5.6468	5.5876	9.3326	70.7544		
	S	152.152	96.526	139.746	70.528	135.674	86.693	134.637	158.290	126.781	107.747	114.116	117.025		
68	T	1.8838	10.3112	6.9494	5.5764	7.5586	7.4290	4.0436	5.6454	5.6313	5.5558	9.2866	69.8711		
	S	161.424	100.641	138.141	71.772	137.291	87.464	134.893	159.784	127.130	108.363	114.681	118.504		
69	T	1.8924	10.2179	6.9023	5.5730	7.6102	7.3914	4.0113	5.6863	5.5570	5.5140	9.3407	69.6965		
	S	160.691	101.560	139.084	71.815	136.360	87.909	135.979	158.635	128.830	109.185	114.017	118.801		
70	T	1.8991	10.2397	6.9042	5.8797	7.6677	7.5736	4.0491	5.6885	5.6826	5.5924	9.2996	70.4762		
	S	160.124	101.344	139.046	68.069	135.337	85.794	134.710	158.574	125.983	107.654	114.521	117.486		
71	T	1.9111	10.2605	6.9336	5.5930	7.5918	7.5455	4.0619	5.6783	5.6521	5.5490	9.2617	70.0385		
	S	159.118	101.138	138.456	71.559	136.691	86.114	134.286	158.858	126.662	108.496	114.990	118.221		
72	T	1.9207	10.2816	6.9272	5.6054	7.5649	7.4362	4.0084	5.6280	5.6425	5.5697	9.3163	69.9009		
	S	158.323	100.931	138.584	71.400	137.177	87.380	136.078	160.278	126.878	108.093	114.316	118.453		
73	T	1.8998	10.1809	6.8548	5.5814	7.5408	7.4399	4.0137	5.6304	5.6965	5.5805	9.3638	69.7825		
	S	160.065	101.929	140.048	71.707	137.615	87.336	135.898	160.210	125.675	107.884	113.736	118.654		
74	T	1.9131	10.2044	6.8847	5.6406	7.5724	7.4502	4.0232	5.6564	5.6070	5.4832	9.2909	69.7261		
	S	158.952	101.694	139.440	70.955	137.041	87.215	135.577	159.473	127.681	109.798	114.628	118.750		
75	T	1.8961	10.1456	6.8522	6.0161	7.5151	7.4414	4.0108	5.6030	5.5562	5.5089	9.3705	69.9159		
	S	160.377	102.283	140.101	66.526	138.086	87.319	135.996	160.993	128.849	109.286	113.655	118.428		
76	T	1.8775	10.1894	6.8125	5.6054	7.5918	7.5386	3.9992	5.6163	5.6229	5.5589	9.2526	69.6651		
	S	161.966	101.844	140.917	71.400	136.691	86.193	136.391	160.612	127.320	108.303	115.103	118.854		

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8902	10.2627	6.6547	5.8579	7.5682	8.0474	4.0299	5.7062	5.7217	5.5401	9.4221	70.7011		
	S	160.878	101.116	144.259	68.323	137.117	80.743	135.352	158.082	125.122	108.671	113.032	117.113		
78	T	1.8850	10.2232	6.8561	5.6258	7.5505	7.5317	3.9986	5.6341	5.6070	5.4909	9.3121	69.7150		
	S	161.321	101.507	140.021	71.141	137.438	86.272	136.411	160.105	127.681	109.644	114.367	118.769		
79	T	1.8730	10.2365	6.8324	5.6547	7.6158	7.6240	4.0007	5.7736	5.7323	5.5139	9.3282	70.1851		
	S	162.355	101.375	140.507	70.778	136.260	85.227	136.340	156.236	124.890	109.187	114.170	117.974		
80	T	1.8678	10.3062	6.7993	5.6115	7.6615	7.7685	4.0060	5.6106	5.6856	5.5394	9.2986	70.1550		
	S	162.807	100.690	141.191	71.323	135.447	83.642	136.159	160.775	125.916	108.684	114.533	118.024		
81	T	1.8756	10.2125	6.7519	5.7333	7.5832	7.5764	3.9976	5.6218	5.5596	5.5310	9.3235	69.7664		
	S	162.130	101.613	142.182	69.807	136.846	85.763	136.446	160.455	128.770	108.849	114.227	118.682		
82	T	1.8605	10.1669	6.7658	5.6310	7.5925	7.5693	3.9933	5.5933	5.5862	5.5193	9.3197	69.5978		
	S	163.446	102.069	141.890	71.076	136.678	85.843	136.592	161.272	128.157	109.080	114.274	118.969		
83	T	1.8775	10.1115	6.7618	5.6385	7.5778	7.6164	3.9922	5.6165	5.6867	5.5090	9.3713	69.7592		
	S	161.966	102.628	141.974	70.981	136.943	85.312	136.630	160.606	125.892	109.284	113.645	118.694		
84	T	1.8796	10.1531	6.7995	5.6130	7.6826	7.7120	3.9961	5.6928	5.6950	5.4654	9.3721	70.0612		
	S	161.785	102.208	141.187	71.304	135.075	84.255	136.497	158.454	125.708	110.156	113.635	118.182		
85	T	1.8734	10.2093	6.8005	5.6329	7.5093	7.5736	3.9847	5.6750	5.6830	5.5338	9.3983	69.8738		
	S	162.320	101.645	141.166	71.052	138.192	85.794	136.887	158.951	125.974	108.794	113.318	118.499		
86	T	1.8916	10.2288	6.8184	5.6245	7.5878	7.5745	3.9817	5.6094	5.6660	5.5406	9.3144	69.8377		
	S	160.759	101.452	140.795	71.158	136.763	85.784	136.990	160.810	126.352	108.661	114.339	118.561		
87	T	1.8680	10.2312	6.7319	5.9386	7.6092	7.6665	3.9894	5.5756	5.6348	5.5180	9.3359	70.0991		
	S	162.790	101.428	142.605	67.394	136.378	84.755	136.726	161.784	127.051	109.106	114.076	118.118		
88	T	1.8679	10.1902	6.7673	5.6555	7.5424	7.6688	4.0090	5.6186	5.5904	5.5350	9.4006	69.8457		
	S	162.798	101.836	141.859	70.768	137.586	84.729	136.058	160.546	128.060	108.771	113.291	118.547		
89	T	1.8857	10.1794	6.7769	5.7267	7.6127	7.6786	4.0035	5.7010	5.6680	5.5544	9.4121	70.1990		
	S	161.262	101.944	141.658	69.888	136.315	84.621	136.244	158.226	126.307	108.391	113.152	117.950		
90	T	1.9683	10.4381	7.2435	5.9072	8.3470	7.8825	4.5756	7.9700	6.2579	5.9669	10.8768	77.4338		
	S	154.494	99.417	132.533	67.752	124.323	82.432	119.209	113.180	114.401	100.898	97.915	106.930		
91	T	3.2239													
	S	94.324													

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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	5.2363	17.2924	14.9617	7.6933	10.1479	7.9793	5.8512	10.1589	7.2780	8.8641	11.4043	106.8674		116.9440	
	S	58.074	60.011	64.164	52.023	102.260	81.432	93.221	88.794	98.366	67.920	93.386	77.479		67.690	
2	T	2.2107	12.1616	7.5591	6.3428	7.9419	8.7826	4.0688	6.0796	6.3530	5.8167	9.7440	77.0608			
	S	137.554	85.328	126.999	63.099	130.665	73.984	134.058	148.373	112.688	103.503	109.298	107.448			
3	T	1.9875	10.6497	7.1195	6.0796	7.7962	7.9398	4.0564	5.8055	5.8943	5.6764	9.5219	72.5268			
	S	153.002	97.442	134.841	65.831	133.107	81.837	134.468	155.378	121.458	106.061	111.847	114.165			
4	T	1.9452	10.4223	7.0896	5.8006	7.7106	7.7052	4.0272	6.0689	5.7990	5.5860	9.3957	71.5503			
	S	156.329	99.568	135.410	68.998	134.585	84.329	135.443	148.634	123.454	107.778	113.350	115.723			
5	T	1.9141	10.3457	7.0612	5.7609	7.6835	7.6024	4.0373	5.7744	5.6706	5.6055	9.3838	70.8394			
	S	158.869	100.305	135.954	69.473	135.059	85.469	135.104	156.215	126.249	107.403	113.493	116.884			
6	T	1.9151	10.3947	6.9390	5.7706	7.6597	7.6369	4.0256	5.7505	5.6902	5.5408	9.4725	70.7956			
	S	158.786	99.832	138.348	69.356	135.479	85.083	135.496	156.864	125.814	108.657	112.431	116.956			
7	T	1.9437	10.2454	6.9763	5.7123	7.6463	7.5758	4.0361	5.6896	5.6096	5.5411	9.4090	70.3852			
	S	156.450	101.287	137.609	70.064	135.716	85.770	135.144	158.543	127.622	108.651	113.189	117.638			
8	T	1.9585	10.2578	6.9904	5.6885	7.6184	7.5798	4.0584	5.7132	5.6204	5.5705	9.3471	70.4030			
	S	155.267	101.165	137.331	70.357	136.213	85.724	134.401	157.888	127.377	108.077	113.939	117.609			
9	T	1.9259	10.3091	7.0130	5.6745	7.6900	7.5428	4.0337	5.6748	5.6077	5.5858	9.3291	70.3864			
	S	157.895	100.661	136.889	70.531	134.945	86.145	135.224	158.956	127.665	107.781	114.159	117.636			
10	T	1.9382	10.2602	6.9820	5.7128	7.6696	7.5152	4.0370	5.6703	5.5771	5.5621	9.3192	70.2437			
	S	156.893	101.141	137.496	70.058	135.304	86.461	135.114	159.082	128.366	108.241	114.280	117.875			
11	T	1.9594	10.2428	7.0067	5.7008	7.7163	7.4924	4.0405	5.6190	5.6063	5.5801	9.3304	70.2947			
	S	155.196	101.313	137.012	70.205	134.485	86.724	134.997	160.535	127.697	107.892	114.143	117.790			
12	T	1.9726	10.3222	6.9335	5.6573	7.7079	7.4703	4.0289	5.6165	5.6445	5.6217	9.3619	70.3373			
	S	154.157	100.534	138.458	70.745	134.632	86.981	135.385	160.606	126.833	107.093	113.759	117.718			
13	T	1.9815	10.2367	6.9551	5.6271	7.6844	7.5008	4.0414	5.5757	5.5727	5.5337	9.3073	70.0164			
	S	153.465	101.373	138.028	71.125	135.043	86.627	134.967	161.782	128.467	108.796	114.426	118.258			
14	T	1.9652	10.2219	6.9372	5.6800	7.7184	7.4939	4.0262	5.5777	5.5543	5.5588	9.3827	70.1163			
	S	154.738	101.520	138.384	70.463	134.448	86.707	135.476	161.724	128.893	108.305	113.507	118.090			
15	T	1.9544	10.2064	6.9417	5.6488	7.7250	7.4472	4.0402	5.5980	5.5608	5.5680	9.3809	70.0714			
	S	155.593	101.674	138.295	70.852	134.334	87.251	135.007	161.137	128.742	108.126	113.529	118.165			
16	T	1.9965	10.2184	6.9762	5.6355	7.6944	7.5054	4.0595	5.5865	5.5417	5.5605	9.3403	70.1149			
	S	152.312	101.555	137.611	71.019	134.868	86.574	134.365	161.469	129.186	108.272	114.022	118.092			
17	T	1.9684	10.1259	6.9309	5.6421	7.6471	7.5024	4.0604	5.6074	5.5427	5.6074	9.3042	69.9389			
	S	154.486	102.482	138.510	70.936	135.702	86.609	134.335	160.867	129.163	107.366	114.464	118.389			
18	T	1.9881	10.1711	6.9675	5.6450	7.6569	7.4564	4.0457	5.6378	5.5368	5.5117	9.3323	69.9493			
	S	152.956	102.027	137.783	70.899	135.528	87.143	134.823	160.000	129.300	109.230	114.120	118.371			
19	T	1.9509	10.2041	6.9348	5.6209	7.6795	7.4357	4.0320	5.6152	5.5905	5.6474	9.2906	70.0016			
	S	155.872	101.697	138.432	71.203	135.130	87.386	135.281	160.644	128.058	106.606	114.632	118.283			

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 18 - Malukas, David (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9679	10.2849	6.9906	5.6725	7.6778	7.4440	4.0282	5.5848	5.5418	5.6634	9.2797	70.1356		
	S	154.526	100.898	137.327	70.556	135.159	87.288	135.409	161.518	129.183	106.305	114.767	118.057		
21	T	1.9672	10.2285	6.9102	5.6879	7.6466	7.4546	4.0383	5.6222	5.5582	5.6324	9.2440	69.9901		
	S	154.581	101.454	138.925	70.365	135.711	87.164	135.070	160.444	128.802	106.890	115.210	118.302		
22	T	1.9999	10.2493	6.9673	5.6921	7.6381	7.5237	4.0211	5.5767	5.5661	5.6369	9.3569	70.2281		
	S	152.053	101.249	137.787	70.313	135.862	86.363	135.648	161.753	128.620	106.804	113.820	117.902		
23	T	1.9705	10.2220	6.9227	5.6638	7.6718	7.4434	4.0472	5.5881	5.5270	5.6504	9.3076	70.0145		
	S	154.322	101.519	138.674	70.664	135.265	87.295	134.773	161.423	129.529	106.549	114.423	118.261		
24	T	1.9604	10.2329	6.9082	5.6164	7.6976	7.4647	4.0454	5.6178	5.5749	5.7091	9.3082	70.1356		
	S	155.117	101.411	138.965	71.260	134.812	87.046	134.833	160.569	128.416	105.454	114.415	118.057		
25	T	1.9518	10.2314	6.8957	5.7172	7.6838	7.4220	4.0385	5.6003	5.5087	5.6642	9.2591	69.9727		
	S	155.800	101.426	139.217	70.004	135.054	87.547	135.064	161.071	129.960	106.290	115.022	118.332		
26	T	1.9718	10.2109	6.8831	5.6530	7.6783	7.4554	4.0387	5.5781	5.5293	5.6883	9.2609	69.9478		
	S	154.220	101.629	139.472	70.799	135.151	87.155	135.057	161.712	129.476	105.839	115.000	118.374		
27	T	1.9636	10.2916	6.8604	5.6885	7.6723	7.4485	4.0385	5.5956	5.4932	5.6627	9.2452	69.9601		
	S	154.864	100.832	139.934	70.357	135.256	87.235	135.064	161.206	130.326	106.318	115.195	118.353		
28	T	1.9737	10.1782	6.9285	5.6435	7.6575	7.4440	4.0595	5.6574	5.5478	5.6746	9.3471	70.1118		
	S	154.071	101.956	138.558	70.918	135.518	87.288	134.365	159.445	129.044	106.095	113.939	118.097		
29	T	2.0171	10.3801	7.0114	5.7231	7.6427	7.5206	3.9962	5.6319	5.8171			95.6722	33.0334	69.5104
	S	150.756	99.973	136.920	69.932	135.780	86.399	136.493	160.167	123.070			86.546	26.461	109.957
30	T			7.2288	5.8196	7.7431	7.8192	4.1542	5.9211	5.8540	5.7666	9.6503	79.2133		
	S			132.802	68.772	134.020	83.100	131.302	152.344	122.294	104.402	110.359	104.528	72.3417	
31	T	1.9438	10.5633	6.9800	5.9053	7.7361	7.8560	4.0921	5.8176	5.8338	5.7237	9.6100	72.0617		
	S	156.441	98.239	137.536	67.774	134.141	82.710	133.295	155.055	122.717	105.185	110.822	114.902	109.424	
32	T	1.9839	10.4986	7.0801	5.8276	7.8859	8.9518	5.0053	7.0193	6.7048	6.6558	10.4241	78.0372		
	S	153.279	98.844	135.591	68.678	131.593	72.586	108.975	128.509	106.776	90.454	102.167	106.103		
33	T	2.4452	11.6095	9.7912	6.2572	9.7846	9.3043	4.8409	7.8406	7.5791	6.8865	11.3673	87.7064		
	S	124.362	89.386	98.047	63.963	106.057	69.836	112.676	115.048	94.458	87.424	93.690	94.406		
34	T	2.5766	14.9125	18.2515	7.4244	13.3484	11.9993	7.2848	13.3036	10.1588	7.6361	14.7745	121.6705		
	S	118.020	69.588	52.598	53.907	77.742	54.151	74.876	67.805	70.472	78.842	72.084	68.053		
35	T	3.7167	15.3961	14.0237	8.1881	14.5019	10.3156	6.2093	9.5064	7.1215	8.5318	10.1122	107.6233		
	S	81.817	67.402	68.456	48.879	71.558	62.989	87.845	94.888	100.528	70.565	105.318	76.935		
36	T	2.0390	11.0995	7.1734	6.1089	7.7933	8.0265	4.1133	5.9789	6.0658	5.6507	10.3175	74.3668		
	S	149.137	93.493	133.828	65.515	133.156	80.953	132.608	150.871	118.024	106.544	103.223	111.340		
37	T	1.9058	10.6620	6.9714	6.1464	7.7909	8.1235	4.0523	5.8316	6.0094	5.7826	9.6299	72.9058		
	S	159.561	97.330	137.705	65.116	133.197	79.987	134.604	154.682	119.132	104.113	110.593	113.571		
38	T	1.9460	10.6828	7.0770	6.1849	7.7951	7.7143	4.0434	5.8125	5.8501	5.7645	9.5948	72.4654		
	S	156.265	97.140	135.651	64.710	133.126	84.230	134.900	155.191	122.376	104.440	110.998	114.261		

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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9426	10.8452	7.0014	5.9528	7.7706	7.7566	4.0464	5.7499	5.7982	5.7340	9.6274	72.2251		
	S	156.538	95.685	137.115	67.233	133.545	83.770	134.800	156.880	123.471	104.996	110.622	114.642		
40	T	2.0027	10.5225	7.0545	6.0994	7.8010	7.7310	4.0513	5.6913	5.7159	5.7804	9.5403	71.9903		
	S	151.840	98.620	136.083	65.617	133.025	84.048	134.637	158.496	125.249	104.153	111.632	115.015		
41	T	1.9785	10.4233	7.0046	5.7580	7.6819	7.5182	4.0674	5.6634	5.5970	5.6839	9.4122	70.7884		
	S	153.698	99.558	137.053	69.508	135.087	86.427	134.104	159.276	127.909	105.921	113.151	116.968		
42	T	1.9513	10.3033	6.9922	5.7375	7.8186	7.5686	4.0513	5.6370	5.5679	5.7181	9.4098	70.7556		
	S	155.840	100.718	137.296	69.756	132.725	85.851	134.637	160.022	128.578	105.288	113.180	117.023		
43	T	1.9703	10.3869	7.0247	5.7199	7.7320	7.5482	4.0500	5.6035	5.5145	5.5928	9.3570	70.4998		
	S	154.337	99.907	136.661	69.971	134.212	86.083	134.680	160.979	129.823	107.647	113.819	117.447		
44	T	1.9153	10.3422	6.9420	5.7021	7.6495	7.5493	4.0542	5.5782	5.5565	5.6479	9.3503	70.2875		
	S	158.769	100.339	138.289	70.189	135.659	86.071	134.541	161.709	128.842	106.596	113.900	117.802		
45	T	1.9145	10.2806	6.9431	5.6815	7.7066	7.5042	4.0332	5.5933	5.5458	5.6613	9.4139	70.2780		
	S	158.836	100.940	138.267	70.444	134.654	86.588	135.241	161.272	129.090	106.344	113.131	117.818		
46	T	1.9811	10.2780	6.9805	5.6806	7.6650	7.6146	4.0722	5.6493	5.5467	5.6507	9.3654	70.4841		
	S	153.496	100.966	137.526	70.455	135.385	85.332	133.946	159.674	129.069	106.544	113.716	117.473		
47	T	1.9648	10.2958	6.9451	5.7326	7.7152	7.6055	4.0718	5.6005	5.5804	5.6644	9.3797	70.5558		
	S	154.769	100.791	138.227	69.816	134.504	85.435	133.959	161.065	128.290	106.286	113.543	117.354		
48	T	1.9992	10.3030	6.9076	5.6944	7.7184	7.5192	4.0308	5.5611	5.5029	5.6366	9.3729	70.2461		
	S	152.106	100.721	138.977	70.284	134.448	86.415	135.322	162.206	130.097	106.810	113.625	117.871		
49	T	1.9607	10.3065	6.9361	5.6577	7.6783	7.4967	4.0343	5.5911	5.5966	5.6077	9.3940	70.2597		
	S	155.093	100.687	138.406	70.740	135.151	86.675	135.204	161.336	127.919	107.360	113.370	117.848		
50	T	1.9556	10.2639	6.9117	5.7121	7.7148	7.5301	4.0525	5.6527	5.5442	5.6654	9.3835	70.3865		
	S	155.497	101.105	138.895	70.067	134.511	86.290	134.597	159.578	129.128	106.267	113.497	117.636		
51	T	1.9453	10.2784	6.9393	5.7015	7.6814	7.5373	4.0351	5.5823	5.5327	5.6435	9.3330	70.2098		
	S	156.321	100.962	138.342	70.197	135.096	86.208	135.177	161.590	129.396	106.679	114.111	117.932		
52	T	1.9445	10.3230	6.9511	5.7106	7.7047	7.4463	4.0299	5.5716	5.5246	5.6561	9.3157	70.1781		
	S	156.385	100.526	138.108	70.085	134.688	87.261	135.352	161.901	129.586	106.442	114.323	117.986		
53	T	1.9787	10.2649	6.9093	5.7432	7.7055	7.5142	4.0429	5.6295	5.5074	5.6371	9.3715	70.3042		
	S	153.682	101.095	138.943	69.687	134.674	86.473	134.917	160.235	129.990	106.801	113.642	117.774		
54	T	1.9779	10.2645	6.9351	5.7550	7.6653	7.5735	4.0418	5.5901	5.5654	5.6944	9.3593	70.4223		
	S	153.744	101.099	138.426	69.544	135.380	85.796	134.953	161.365	128.636	105.726	113.791	117.576		
55	T	1.9720	10.2402	6.9578	5.7597	7.7176	7.5600	4.0448	5.5832	5.4962	5.6393	9.3940	70.3648		
	S	154.204	101.339	137.975	69.488	134.462	85.949	134.853	161.564	130.255	106.759	113.370	117.672		
56	T	1.9878	10.3154	6.9411	5.7370	7.7143	7.5349	4.0458	5.5852	5.5189	5.6452	9.3563	70.3819		
	S	152.979	100.600	138.307	69.762	134.520	86.235	134.820	161.506	129.720	106.647	113.827	117.644		
57	T	1.9729	10.2718	7.0022	5.6846	7.7541	7.5242	4.0483	5.6054	5.5180	5.6344	9.4093	70.4252		
	S	154.134	101.027	137.100	70.406	133.829	86.358	134.737	160.924	129.741	106.852	113.186	117.572		

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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9827	10.3343	6.9598	5.6921	7.7242	7.5446	4.0656	5.6135	5.4652	5.6660	9.3557	70.4037		
	S	153.372	100.416	137.935	70.313	134.348	86.124	134.163	160.692	130.994	106.256	113.834	117.607		
59	T	1.9587	10.2766	6.9590	5.7447	7.7010	7.4837	4.0520	5.5805	5.5180	5.6186	9.3308	70.2236		
	S	155.251	100.980	137.951	69.669	134.752	86.825	134.614	161.642	129.741	107.152	114.138	117.909		
60	T	1.9623	10.2594	6.9209	5.6950	7.7000	7.5037	4.0371	5.5807	5.5178	5.6338	9.2639	70.0746		
	S	154.967	101.149	138.710	70.277	134.770	86.594	135.110	161.637	129.745	106.863	114.962	118.160		
61	T	1.8879	10.2713	6.9159	5.6270	7.4938	7.4271	3.9428	5.5518	5.4908			93.2187	32.1768	67.9227
	S	161.074	101.032	138.811	71.126	138.478	87.487	138.342	162.478	130.383			88.823	27.165	112.528
62	T			7.0640	6.2095	7.7351	7.9409	4.0915	5.9103	5.8880	5.7455	9.5916	79.2811		72.4003
	S			135.900	64.454	134.158	81.826	133.314	152.623	121.588	104.786	111.035	104.439	109.335	
63	T	1.9210	10.5465	7.0936	5.7938	7.8088	7.6505	4.0747	5.7322	5.6734	5.6616	9.5647	71.5208		
	S	158.298	98.395	135.333	69.079	132.892	84.932	133.864	157.365	126.187	106.338	111.347	115.771		
64	T	1.9147	10.5346	7.0881	5.9004	7.7215	7.6426	4.0774	5.7449	5.6258	5.7441	9.4636	71.4577		
	S	158.819	98.507	135.438	67.831	134.395	85.020	133.775	157.017	127.255	104.811	112.536	115.873		
65	T	1.9300	10.6031	6.7338	5.8524	7.7189	7.4949	4.0624	5.6939	5.5232	5.6672	9.4314	70.7112		
	S	157.560	97.870	142.564	68.387	134.440	86.695	134.269	158.423	129.619	106.233	112.921	117.096		
66	T	1.9257	10.4611	6.9514	5.6900	7.7172	7.5347	4.0589	5.6356	5.6033	5.6699	9.4821	70.7299		
	S	157.912	99.199	138.102	70.339	134.469	86.237	134.385	160.062	127.766	106.183	112.317	117.065		
67	T	1.9624	10.3111	6.9679	5.7509	7.7660	7.5069	4.0540	5.6174	5.5177	5.6214	9.4455	70.5212		
	S	154.959	100.642	137.775	69.594	133.624	86.557	134.547	160.581	129.748	107.099	112.752	117.412		
68	T	1.9129	10.4627	7.0220	5.7414	7.7277	7.5268	4.0283	5.6047	5.5785	5.6793	9.4931	70.7774		
	S	158.969	99.184	136.713	69.709	134.287	86.328	135.406	160.944	128.334	106.007	112.187	116.986		
69	T	1.9006	10.3630	7.0512	5.7248	7.6952	7.4810	4.0686	5.6062	5.5339	5.5908	9.4653	70.4806		
	S	159.997	100.138	136.147	69.911	134.854	86.856	134.064	160.901	129.368	107.685	112.516	117.479		
70	T	1.9302	10.3131	7.0084	5.7881	7.6966	7.5056	4.0699	5.6178	5.5649	5.6813	9.4648	70.6407		
	S	157.544	100.622	136.978	69.147	134.829	86.572	134.022	160.569	128.647	105.970	112.522	117.213		
71	T	1.9266	10.4245	6.9245	5.7812	7.7011	7.5653	4.0486	5.5778	5.5862	5.6722	9.3187	70.5267		
	S	157.838	99.547	138.638	69.229	134.751	85.889	134.727	161.721	128.157	106.140	114.286	117.402		
72	T	1.9044	10.3145	6.8898	5.7071	7.7634	7.5465	4.0416	5.5973	5.5658	5.6423	9.4154	70.3881		
	S	159.678	100.609	139.336	70.128	133.669	86.103	134.960	161.157	128.626	106.702	113.113	117.634		
73	T	1.9060	10.2978	6.9181	5.7901	7.7266	7.5136	4.0546	5.5738	5.5794	5.6839	9.3814	70.4253		
	S	159.544	100.772	138.766	69.123	134.306	86.480	134.527	161.837	128.313	105.921	113.523	117.571		
74	T	1.9227	10.3210	6.8653	5.8115	7.7151	7.5176	4.0247	5.5368	5.5514	5.7297	9.4141	70.4099		
	S	158.158	100.545	139.834	68.868	134.506	86.434	135.527	162.918	128.960	105.075	113.128	117.597		
75	T	1.9043	10.3395	6.9660	5.8079	7.7440	7.5417	4.0342	5.5577	5.5509	5.6720	9.4591	70.5773		
	S	159.686	100.365	137.812	68.911	134.004	86.157	135.208	162.306	128.972	106.143	112.590	117.318		
76	T	1.9070	10.3795	6.8741	5.7461	7.6981	7.4976	4.0377	5.5725	5.4946	5.6578	9.3689	70.2339		
	S	159.460	99.979	139.655	69.652	134.803	86.664	135.090	161.874	130.293	106.410	113.674	117.892		

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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8801	10.3329	6.8970	5.7911	7.6328	7.5489	4.0064	5.5628	5.6281	5.6797	9.3946	70.3544		
	S	161.742	100.429	139.191	69.111	135.956	86.075	136.146	162.157	127.203	106.000	113.363	117.690		
78	T	1.8644	10.4354	6.9425	5.8497	7.7422	7.5706	3.9966	5.5667	5.6537	5.7081	9.4304	70.7603		
	S	163.104	99.443	138.279	68.418	134.035	85.828	136.480	162.043	126.627	105.472	112.933	117.015		
79	T	1.9017	10.4173	6.8957	5.8175	7.6645	7.6134	4.0160	5.5411	5.5955	5.7598	9.4319	70.6544		
	S	159.905	99.616	139.217	68.797	135.394	85.346	135.820	162.792	127.944	104.525	112.915	117.190		
80	T	1.9017	10.4291	6.8927	5.8274	7.7165	7.5986	4.0432	5.5986	5.6000	5.6848	9.4192	70.7118		
	S	159.905	99.503	139.278	68.680	134.482	85.512	134.907	161.120	127.841	105.904	113.067	117.095		
81	T	1.8879	10.4117	6.8735	5.7742	7.5858	7.5462	4.0419	5.6009	5.5694	5.6591	9.3318	70.2824		
	S	161.074	99.669	139.667	69.313	136.799	86.106	134.950	161.054	128.543	106.385	114.126	117.810		
82	T	1.8545	10.3144	6.8834	5.7983	7.6039	7.5171	4.0430	5.5995	5.5802	5.6452	9.3367	70.1762		
	S	163.975	100.610	139.466	69.025	136.473	86.439	134.913	161.094	128.295	106.647	114.066	117.989		
83	T	1.8710	10.3639	6.8840	5.7641	7.5435	7.5861	3.9853	5.5983	5.5993	5.7082	9.3524	70.2561		
	S	162.529	100.129	139.454	69.434	137.566	85.653	136.867	161.128	127.857	105.470	113.875	117.855		
84	T	1.8603	10.4896	6.8507	5.7902	7.6226	7.5813	3.9645	5.5619	5.6249	5.6739	9.3172	70.3371		
	S	163.463	98.929	140.132	69.121	136.138	85.707	137.585	162.183	127.275	106.108	114.305	117.719		
85	T	1.8896	10.5156	6.8080	5.7745	7.5682	7.6647	4.0439	5.5993	5.6256	5.6908	9.3181	70.4983		
	S	160.929	98.685	141.011	69.309	137.117	84.775	134.883	161.100	127.259	105.793	114.294	117.450		
86	T	1.8467	10.4509	6.8257	5.8309	7.6125	7.7493	3.9753	5.6103	5.6324	5.6501	9.3188	70.5029		
	S	164.667	99.295	140.645	68.639	136.319	83.849	137.211	160.784	127.106	106.555	114.285	117.442		
87	T	1.8747	10.3366	6.8272	5.7866	7.5864	7.6070	4.0301	5.5827	5.5959	5.7666	9.3901	70.3839		
	S	162.208	100.393	140.614	69.164	136.788	85.418	135.345	161.579	127.935	104.402	113.417	117.641		
88	T	1.8863	10.5313	6.7629	5.9637	7.7521	7.7980	4.0526	5.6181	5.6956	5.7197	9.3974	71.1777		
	S	161.210	98.537	141.951	67.111	133.864	83.326	134.594	160.561	125.695	105.258	113.329	116.329		
89	T	1.8750	10.4551	6.7538	5.7953	7.5224	7.6125	3.9814	5.5719	5.6308	5.7631	9.2862	70.2475		
	S	162.182	99.256	142.142	69.061	137.952	85.356	137.001	161.892	127.142	104.466	114.686	117.869		
90	T	1.8763	10.3600	6.7642	5.7831	7.5811	7.6265	3.9644	5.5839	5.6155	5.8020	9.3921	70.3491		
	S	162.069	100.167	141.924	69.206	136.883	85.199	137.588	161.544	127.488	103.765	113.393	117.699		
91	T	2.2626													
	S	134.399													

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	3.8067	15.7007	12.7355	6.9286	12.4070	9.8607	7.1545	11.2234	9.9013	10.2023	12.3744	112.2951		118.9372	
	S	79.883	66.094	75.380	57.765	83.640	65.895	76.239	80.372	72.305	59.011	86.065	73.734		66.555	
2	T	2.1454	12.0159	7.2563	6.3804	7.7803	8.0058	4.0372	5.8918	6.0409	5.7515	9.4473	74.7528			
	S	141.741	86.363	132.299	62.728	133.379	81.163	135.107	153.102	118.510	104.676	112.731	110.765			
3	T	1.9669	10.3589	7.1271	5.8436	7.7223	7.8109	4.0529	5.8472	5.7391	5.7572	9.3645	71.5906			
	S	154.604	100.177	134.697	68.490	134.381	83.188	134.584	154.270	124.742	104.573	113.727	115.658			
4	T	1.9485	10.3641	7.0243	5.7446	7.6812	7.6494	4.0422	5.7408	5.5950	5.5156	9.3814	70.6871			
	S	156.064	100.127	136.668	69.670	135.100	84.944	134.940	157.129	127.955	109.153	113.523	117.136			
5	T	1.9390	10.2237	7.0768	5.7024	7.7751	7.5501	4.0683	5.6805	5.5638	5.5007	9.3771	70.4575			
	S	156.829	101.502	135.655	70.186	133.468	86.061	134.074	158.797	128.673	109.449	113.575	117.518			
6	T	1.9328	10.1198	7.0142	5.6577	7.7381	7.5760	4.0696	5.6358	5.5734	5.4804	9.4707	70.2685			
	S	157.332	102.544	136.865	70.740	134.106	85.767	134.031	160.056	128.451	109.854	112.452	117.834			
7	T	1.9406	10.1621	6.9787	5.6343	7.6950	7.5020	4.0556	5.6269	5.5573	5.5278	9.2969	69.9772			
	S	156.699	102.117	137.561	71.034	134.857	86.613	134.494	160.309	128.823	108.912	114.554	118.324			
8	T	1.9594	10.1531	7.0371	5.6016	7.6616	7.5416	4.0890	5.6596	5.5165	5.4433	9.3645	70.0273			
	S	155.196	102.208	136.420	71.449	135.445	86.158	133.396	159.383	129.776	110.603	113.727	118.240			
9	T	1.9436	10.1249	6.9877	5.6278	7.6434	7.5762	4.0663	5.6539	5.4919	5.4333	9.3322	69.8812			
	S	156.458	102.493	137.384	71.116	135.768	85.765	134.140	159.544	130.357	110.807	114.121	118.487			
10	T	1.9486	10.1988	7.0023	5.6825	7.6886	7.5407	4.0762	5.6980	5.5266	5.5072	9.3051	70.1746			
	S	156.056	101.750	137.098	70.432	134.970	86.169	133.814	158.309	129.539	109.320	114.453	117.991			
11	T	1.9328	10.1303	7.0140	5.6642	7.7057	7.4863	4.0723	5.6313	5.5183			80.7411	27.8171		67.9273
	S	157.332	102.438	136.869	70.659	134.670	86.795	133.943	160.184	129.734			102.550	31.423		112.520
12	T			6.9317	5.6982	7.4728	7.4921	3.9695	5.6507	5.5739	5.4475	9.2572	84.2554		69.2521	
	S			138.494	70.237	138.867	86.728	137.411	159.634	128.440	110.518	115.046	98.273		114.306	
13	T	1.9112	10.1200	6.8252	5.4850	7.4633	7.2892	3.9559	5.5445	5.4403	5.3701	9.2200	68.6247			
	S	159.110	102.542	140.655	72.968	139.044	89.142	137.884	162.692	131.594	112.111	115.510	120.656			
14	T	1.8977	10.3120	6.8205	5.5846	7.5492	7.3514	3.9841	5.6160	5.4791	5.4333	9.3605	69.3884			
	S	160.242	100.633	140.752	71.666	137.462	88.388	136.908	160.621	130.662	110.807	113.776	119.328			
15	T	1.9136	10.0291	6.8567	5.5545	7.6709	7.4787	3.9761	5.5619	5.6511	5.4598	9.3233	69.4757			
	S	158.910	103.472	140.009	72.055	135.281	86.883	137.183	162.183	126.685	110.269	114.230	119.178			
16	T	1.9163	9.9684	6.8979	5.5476	7.5736	7.3074	4.0494	5.6263	5.4745	5.4590	9.3457	69.1661			
	S	158.686	104.102	139.173	72.144	137.019	88.920	134.700	160.327	130.772	110.285	113.956	119.712			
17	T	1.9194	9.9456	6.9023	5.5604	7.5787	7.3080	4.0570	5.6196	5.4304	5.4420	9.2276	68.9910			
	S	158.430	104.340	139.084	71.978	136.927	88.913	134.448	160.518	131.834	110.629	115.415	120.016			
18	T	1.9264	10.0988	6.9202	5.5319	7.5514	7.3379	4.0531	5.6180	5.4177	5.5112	9.1765	69.1431			
	S	157.855	102.757	138.724	72.349	137.422	88.550	134.577	160.563	132.143	109.240	116.057	119.752			
19	T	1.8938	10.0387	6.8823	5.5580	7.6171	7.3130	4.0393	5.6154	5.4471	5.4868	9.2212	69.1127			
	S	160.572	103.373	139.488	72.009	136.237	88.852	135.037	160.638	131.429	109.726	115.495	119.804			

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9106	10.0191	6.9050	5.5709	7.5452	7.3643	4.0456	5.5972	5.4357	5.3815	9.2295	69.0046		
	S	159.160	103.575	139.030	71.842	137.535	88.233	134.827	161.160	131.705	111.873	115.391	119.992		
21	T	1.9052	10.0234	6.8846	5.5526	7.5841	7.3276	4.0324	5.6090	5.4142	5.4524	9.1919	68.9774		
	S	159.611	103.530	139.442	72.079	136.829	88.675	135.268	160.821	132.228	110.418	115.863	120.039		
22	T	1.9103	10.0745	6.8517	5.5416	7.5991	7.3670	4.0308	5.5806	5.4014	5.4138	9.3541	69.1249		
	S	159.185	103.005	140.111	72.222	136.559	88.200	135.322	161.640	132.541	111.206	113.854	119.783		
23	T	1.9106	10.0794	6.8468	5.5941	7.6528	7.3907	4.0517	5.5764	5.4115	5.4795	9.2630	69.2565		
	S	159.160	102.955	140.211	71.545	135.601	87.918	134.624	161.761	132.294	109.872	114.974	119.556		
24	T	1.8786	9.9929	6.8437	5.6438	7.4798	7.4054	3.9154	5.4575	5.5205	5.3570	9.5182	69.0128		
	S	161.871	103.846	140.275	70.915	138.737	87.743	139.310	165.285	129.682	112.385	111.891	119.978		
25	T	1.9306	10.1400	6.9391	5.5954	7.5930	7.3775	4.0450	5.5970	5.4653	5.4451	9.2526	69.3806		
	S	157.511	102.340	138.346	71.528	136.669	88.075	134.847	161.166	130.992	110.566	115.103	119.342		
26	T	1.9095	10.1015	6.8766	5.5460	7.5837	7.3519	4.0279	5.5582	5.4365	5.4043	9.3720	69.1681		
	S	159.252	102.730	139.604	72.165	136.837	88.382	135.419	162.291	131.686	111.401	113.636	119.708		
27	T	1.9202	10.0471	6.8662	5.5797	7.5925	7.4145	4.0353	5.6262	5.4370	5.4289	9.3626	69.3102		
	S	158.364	103.286	139.815	71.729	136.678	87.635	135.171	160.329	131.674	110.896	113.750	119.463		
28	T	1.9069	10.0865	6.8444	5.6009	7.6069	7.4323	4.0347	5.6133	5.5013	5.5462	9.3210	69.4944		
	S	159.469	102.883	140.261	71.458	136.419	87.426	135.191	160.698	130.135	108.551	114.258	119.146		
29	T	1.9194	10.1179	6.8999	5.6026	7.7043	7.5264	4.0162	5.5797	5.5941	5.4743	9.2966	69.7314		
	S	158.430	102.564	139.132	71.436	134.695	86.332	135.814	161.666	127.976	109.977	114.558	118.741		
30	T	1.8729	10.0727	6.7378	5.5439	7.4374	7.4284	3.9624	5.5801	5.5336	5.5698	9.4070	69.1460		
	S	162.364	103.024	142.480	72.192	139.528	87.471	137.658	161.654	129.375	108.091	113.214	119.747		
31	T	1.9268	10.2176	6.7925	5.6846	7.6273	7.4322	3.9463	5.4605	5.3990	5.3514	9.2528	69.0910		
	S	157.822	101.563	141.332	70.406	136.054	87.427	138.219	165.195	132.600	112.502	115.100	119.842		
32	T	1.8866	9.9545	6.8589	5.5348	7.5872	7.3647	4.0226	5.5718	5.4084	5.3841	9.2632	68.8368		
	S	161.185	104.247	139.964	72.311	136.773	88.228	135.598	161.895	132.370	111.819	114.971	120.284		
33	T	2.2139	14.1403	13.5040	8.5346	14.4220	13.9785	6.8092	10.7758	10.0118			123.5862	29.4520	110.7710
	S	137.355	73.388	71.090	46.895	71.954	46.484	80.106	83.710	71.507			66.998	29.678	69.000
34	T			16.6206	7.9522	12.3516	12.1556	7.4660	12.6817	12.3311	7.4555	13.3599	132.7232		116.0864
	S			57.760	50.329	84.016	53.455	73.058	71.130	58.057	80.752	79.716	62.385	68.190	
35	T	3.5618	15.4652	14.3103	7.6233	14.9382	9.9499	6.5262	9.1475	6.9342	8.2370	10.0804	106.7740		
	S	85.376	67.101	67.085	52.501	69.468	65.304	83.579	98.611	103.243	73.090	105.651	77.547		
36	T	1.9707	10.8600	7.1525	6.1204	7.8731	7.9411	4.0790	5.9205	6.0931	5.7963	9.9444	73.7511		
	S	154.306	95.555	134.219	65.392	131.807	81.824	133.723	152.360	117.495	103.867	107.095	112.270		
37	T	1.9595	10.6320	6.7435	5.8520	7.6249	7.6897	4.0661	5.9094	6.0206	5.9044	9.6569	72.0590		
	S	155.188	97.604	142.359	68.392	136.097	84.499	134.147	152.646	118.910	101.966	110.284	114.906		
38	T	1.9239	10.6905	6.9089	5.6976	7.8141	7.8685	4.0559	5.8510	5.8945	5.7027	9.4025	71.8101		
	S	158.060	97.070	138.951	70.245	132.802	82.579	134.484	154.169	121.454	105.572	113.268	115.304		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9124	10.2621	6.9221	5.6440	7.6151	7.4565	3.9396	5.5358	5.6137	5.5823	9.4554	69.9390		
	S	159.010	101.122	138.686	70.912	136.272	87.142	138.454	162.948	127.529	107.849	112.634	118.389		
40	T	1.9085	10.1526	6.9880	5.6991	7.6941	7.4718	4.0127	5.5860	5.5907	5.6447	9.4956	70.2438		
	S	159.335	102.213	137.378	70.226	134.873	86.963	135.932	161.483	128.054	106.657	112.157	117.875		
41	T	1.9154	10.2361	6.7926	5.9310	7.5745	7.5267	4.0780	5.6731	5.6148	5.4250	9.3518	70.1190		
	S	158.761	101.379	141.330	67.481	137.003	86.329	133.755	159.004	127.504	110.976	113.882	118.085		
42	T	1.9081	10.1070	6.9254	5.6200	7.6958	7.4192	4.0571	5.6386	5.6273	5.4453	9.3415	69.7853		
	S	159.368	102.674	138.620	71.215	134.843	87.580	134.444	159.977	127.221	110.562	114.007	118.650		
43	T	1.8969	10.2304	7.0248	5.7083	7.7022	7.5352	4.0559	5.5762	5.4851	5.5815	9.3645	70.1610		
	S	160.309	101.436	136.659	70.113	134.731	86.232	134.484	161.767	130.519	107.864	113.727	118.014		
44	T	1.9471	10.3162	6.9566	5.7342	7.7256	7.5727	4.0472	5.5875	5.5920	5.7485	9.3071	70.5347		
	S	156.176	100.592	137.998	69.797	134.323	85.805	134.773	161.440	128.024	104.731	114.429	117.389		
45	T	1.9253	10.2581	7.0228	5.7528	7.6215	7.5180	4.0284	5.5715	5.5614	5.5931	9.3767	70.2296		
	S	157.945	101.162	136.698	69.571	136.158	86.429	135.402	161.904	128.728	107.641	113.579	117.899		
46	T	1.9056	10.3892	6.9212	5.7028	7.6507	7.4673	4.0398	5.5840	5.5404	5.6955	9.3806	70.2771		
	S	159.578	99.885	138.704	70.181	135.638	87.016	135.020	161.541	129.216	105.705	113.532	117.819		
47	T	1.9258	10.3891	6.9001	5.8820	7.7135	7.7004	4.0531	5.7031	5.6306	5.5356	9.3300	70.7633		
	S	157.904	99.886	139.128	68.043	134.534	84.382	134.577	158.168	127.146	108.759	114.148	117.010		
48	T	1.9327	10.2203	6.9694	5.6507	7.6770	7.4140	4.0291	5.5709	5.5372	5.5673	9.3747	69.9433		
	S	157.340	101.536	137.745	70.828	135.174	87.641	135.379	161.921	129.291	108.140	113.604	118.382		
49	T	1.9165	10.2569	6.9092	5.6867	7.6682	7.5489	4.0160	5.5933	5.6376	5.6192	9.3976	70.2501		
	S	158.670	101.174	138.945	70.380	135.329	86.075	135.820	161.272	126.988	107.141	113.327	117.865		
50	T	1.8968	10.2967	6.9272	5.7171	7.7009	7.5329	4.0203	5.5811	5.6343	5.6185	9.4136	70.3394		
	S	160.318	100.783	138.584	70.005	134.754	86.258	135.675	161.625	127.063	107.154	113.134	117.715		
51	T	1.9141	10.3668	6.7896	5.8803	7.7282	7.6698	4.0274	5.5836	5.6090	5.5398	9.4832	70.5918		
	S	158.869	100.101	141.393	68.062	134.278	84.718	135.436	161.553	127.636	108.676	112.304	117.294		
52	T	1.9109	10.2982	6.9194	5.6823	7.7060	7.6072	4.0305	5.5746	5.6551	5.6588	9.3437	70.3867		
	S	159.135	100.768	138.740	70.434	134.665	85.415	135.332	161.813	126.595	106.391	113.981	117.636		
53	T	1.9121	10.2039	6.8938	5.7063	7.6704	7.5050	4.0300	5.5816	5.5730	5.5276	9.4548	70.0585		
	S	159.035	101.699	139.256	70.138	135.290	86.579	135.349	161.611	128.460	108.916	112.641	118.187		
54	T	1.9197	10.3393	6.7811	5.7422	7.7076	7.4840	4.0593	5.5814	5.5711	5.4535	9.5268	70.1660		
	S	158.405	100.367	141.570	69.699	134.637	86.822	134.372	161.616	128.504	110.396	111.790	118.006		
55	T	1.9130	10.1721	6.7010	6.1009	7.9028	7.7100	4.0547	5.6113	5.6422	5.6088	9.3954	70.8122		
	S	158.960	102.017	143.262	65.601	131.311	84.277	134.524	160.755	126.885	107.339	113.353	116.929		
56	T	1.9166	10.2654	6.8415	5.6517	7.7284	7.4449	4.0284	5.6163	5.5235	5.5200	9.3228	69.8595		
	S	158.662	101.090	140.320	70.815	134.275	87.278	135.402	160.612	129.611	109.066	114.236	118.524		
57	T	1.9011	10.4035	6.9336	5.7185	7.6804	7.5354	4.0656	5.6034	5.5993	5.4739	9.4081	70.3228		
	S	159.955	99.748	138.456	69.988	135.114	86.229	134.163	160.982	127.857	109.985	113.200	117.743		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
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Session: Race

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NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9274	10.2999	6.9122	5.6911	7.7001	7.4737	4.0479	5.6906	5.5514	5.5164	9.3700	70.1807		
	S	157.773	100.751	138.885	70.325	134.768	86.941	134.750	158.515	128.960	109.137	113.661	117.981		
59	T	1.9114	10.2521	6.9085	5.6618	7.6667	7.4825	4.0377	5.6050	5.5852	5.5518	9.4356	70.0983		
	S	159.093	101.221	138.959	70.689	135.355	86.839	135.090	160.936	128.180	108.441	112.870	118.120		
60	T	1.9429	10.1956	6.8566	5.6387	7.6121	7.4423	4.0319	5.6135	5.4899	5.5133	9.1540	69.4908		
	S	156.514	101.782	140.011	70.979	136.326	87.308	135.285	160.692	130.405	109.199	116.343	119.152		
61	T	1.8846	10.1508	6.8115	5.4686	7.5643	7.4499	4.0075	5.5928	5.3962	5.4231	9.2204	68.9697		
	S	161.356	102.231	140.938	73.186	137.187	87.219	136.108	161.287	132.669	111.015	115.505	120.053		
62	T	1.8788	10.0534	6.8027	5.4962	7.3809	7.3552	3.9743	5.5500	5.4031		79.2587	30.9920		66.4535
	S	161.854	103.222	141.120	72.819	140.596	88.342	137.245	162.531	132.500		104.468	28.204		115.015
63	T			7.0946	5.7141	7.6283	7.5334	4.0554	5.7763	5.7797	5.5762	9.4635	88.8514	70.6646	
	S			135.314	70.042	136.037	86.252	134.501	156.163	123.866	107.967	112.538	93.189	112.021	
64	T	1.9138	10.2675	6.8715	5.5251	7.5458	7.4388	4.0696	5.6937	5.6622	5.6047	9.4457	70.0384		
	S	158.894	101.069	139.707	72.438	137.524	87.349	134.031	158.429	126.437	107.418	112.750	118.221		
65	T	1.8984	10.2872	6.8678	5.7285	7.6254	7.4267	4.0579	5.7091	5.5617	5.4520	9.3842	69.9989		
	S	160.183	100.876	139.783	69.866	136.088	87.491	134.418	158.001	128.721	110.427	113.489	118.288		
66	T	1.9164	10.2180	6.9842	5.6274	7.6919	7.4364	4.0684	5.7568	5.6020	5.4974	9.4160	70.2149		
	S	158.678	101.559	137.453	71.121	134.912	87.377	134.071	156.692	127.795	109.515	113.105	117.924		
67	T	1.9124	10.0684	6.8879	5.5494	7.6108	7.3842	4.0541	5.7357	5.5650	5.4999	9.4085	69.6763		
	S	159.010	103.068	139.375	72.121	136.349	87.995	134.544	157.269	128.645	109.465	113.196	118.835		
68	T	1.9060	10.0971	6.9475	5.5440	7.6773	7.4111	4.0487	5.6831	5.5833	5.4455	9.3603	69.7039		
	S	159.544	102.775	138.179	72.191	135.168	87.676	134.723	158.724	128.223	110.558	113.778	118.788		
69	T	1.9097	10.1449	6.9296	5.5726	7.5943	7.4331	4.0811	5.6922	5.5810	5.4931	9.3527	69.7843		
	S	159.235	102.291	138.536	71.821	136.646	87.416	133.654	158.470	128.276	109.600	113.871	118.651		
70	T	1.9131	10.1615	6.8976	5.5953	7.6039	7.5256	4.0400	5.6013	5.5674	5.7278	9.3087	69.9422		
	S	158.952	102.123	139.179	71.529	136.473	86.342	135.014	161.042	128.589	105.109	114.409	118.383		
71	T	1.9157	10.1780	6.8921	5.6298	7.6054	7.5414	4.0272	5.5544	5.5405	5.6348	9.4405	69.9598		
	S	158.736	101.958	139.290	71.091	136.446	86.161	135.443	162.402	129.214	106.844	112.812	118.354		
72	T	1.9195	10.1788	6.9461	5.6925	7.7246	7.4587	4.0330	5.6423	5.4920	5.4091	9.2518	69.7484		
	S	158.422	101.950	138.207	70.308	134.341	87.116	135.248	159.872	130.355	111.302	115.113	118.712		
73	T	1.9258	10.1086	6.9085	5.6435	7.6831	7.5125	4.0311	5.7136	5.6216	5.6659	9.3425	70.1567		
	S	157.904	102.658	138.959	70.918	135.066	86.492	135.312	157.877	127.350	106.258	113.995	118.022		
74	T	1.9389	10.2328	6.9143	5.6333	7.6794	7.5687	4.0309	5.5917	5.5620	5.5516	9.3666	70.0702		
	S	156.837	101.412	138.843	71.047	135.131	85.850	135.318	161.319	128.714	108.445	113.702	118.167		
75	T	1.9407	10.2508	6.8987	5.6691	7.6689	7.5918	4.0198	5.6598	5.6906	5.6636	9.4668	70.5206		
	S	156.691	101.234	139.157	70.598	135.316	85.589	135.692	159.378	125.806	106.301	112.498	117.413		
76	T	1.9230	10.3608	6.9673	5.7282	7.6864	7.6733	4.0430	5.6314	5.6819	5.5802	9.4032	70.6787		
	S	158.134	100.159	137.787	69.870	135.008	84.680	134.913	160.181	125.998	107.890	113.259	117.150		

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9566	10.1643	6.9202	5.6964	7.7192	7.5670	4.0510	5.6564	5.5730	5.4736	9.5383	70.3160		
	S	155.418	102.095	138.724	70.260	134.435	85.869	134.647	159.473	128.460	109.991	111.655	117.754		
78	T	1.9241	10.2764	6.9468	5.6519	7.7177	7.5600	4.0363	5.6569	5.5932	5.5576	9.3750	70.2959		
	S	158.043	100.982	138.193	70.813	134.461	85.949	135.137	159.459	127.996	108.328	113.600	117.788		
79	T	1.9175	10.4116	6.9410	5.6185	7.6488	7.5094	4.0165	5.6306	5.5217	5.5432	9.4507	70.2095		
	S	158.587	99.670	138.309	71.234	135.672	86.528	135.803	160.204	129.654	108.610	112.690	117.933		
80	T	1.9155	10.2310	6.8530	5.6486	7.5956	7.4492	4.0176	5.6318	5.6233	5.5048	9.3862	69.8566		
	S	158.753	101.430	140.085	70.854	136.622	87.227	135.766	160.170	127.311	109.367	113.464	118.529		
81	T	1.9165	10.1638	6.8448	5.5978	7.6472	7.5591	4.0192	5.5427	5.5085	5.5730	9.3929	69.7655		
	S	158.670	102.100	140.252	71.497	135.700	85.959	135.712	162.745	129.964	108.029	113.384	118.683		
82	T	1.9175	10.1538	6.9080	5.6533	7.5650	7.4876	4.0254	5.5650	5.5416	5.6260	9.3865	69.8297		
	S	158.587	102.201	138.969	70.795	137.175	86.780	135.503	162.093	129.188	107.011	113.461	118.574		
83	T	1.9057	10.1235	6.8677	5.6500	7.6170	7.4944	4.0201	5.5781	5.5529	5.4970	9.4295	69.7359		
	S	159.569	102.507	139.785	70.837	136.238	86.701	135.682	161.712	128.925	109.523	112.943	118.734		
84	T	1.9038	10.1676	6.8740	5.6590	7.5961	7.5273	4.0167	5.5845	5.5165	5.4754	9.4025	69.7234		
	S	159.728	102.062	139.657	70.724	136.613	86.322	135.797	161.527	129.776	109.955	113.268	118.755		
85	T	1.9183	10.2193	6.8787	6.2564	7.5165	7.6685	4.0066	5.5731	5.5509	5.5137	9.5560	70.6580		
	S	158.521	101.546	139.561	63.971	138.060	84.733	136.139	161.857	128.972	109.191	111.448	117.184		
86	T	1.9189	10.2115	6.8894	5.6431	7.5539	7.5739	3.9961	5.6162	5.5991	5.4308	9.5149	69.9478		
	S	158.471	101.623	139.345	70.923	137.376	85.791	136.497	160.615	127.861	110.858	111.930	118.374		
87	T	1.9099	10.1839	6.8986	5.6564	7.6349	7.6234	3.9877	5.6326	5.6936	5.6263	9.4519	70.2992		
	S	159.218	101.899	139.159	70.757	135.919	85.234	136.784	160.147	125.739	107.006	112.676	117.782		
88	T	1.9086	10.2494	6.8248	5.6826	7.6744	7.6506	3.9928	5.6130	5.5652	5.5689	9.4525	70.1828		
	S	159.327	101.248	140.663	70.430	135.219	84.931	136.610	160.706	128.640	108.109	112.669	117.978		
89	T	1.9246	10.2429	6.7209	5.6920	7.6826	7.6688	3.9943	5.6075	5.5498	5.5949	9.3867	70.0650		
	S	158.002	101.312	142.838	70.314	135.075	84.729	136.558	160.864	128.997	107.606	113.458	118.176		
90	T	1.9143	10.2668	6.7914	5.7173	7.6976	7.8373	3.9806	5.6113	5.6115	5.6569	9.5528	70.6378		
	S	158.852	101.076	141.355	70.003	134.812	82.908	137.028	160.755	127.579	106.427	111.486	117.218		
91	T	2.3262	15.3302	12.7151	7.9315										
	S	130.724	67.692	75.501	50.460										

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	5.2525	16.3400	16.1815	7.7212	10.4847	8.2321	4.9781	8.9896	7.2958	7.5309	10.9140	103.9204		114.8475	
	S	57.895	63.508	59.327	51.835	98.975	78.932	109.571	100.343	98.126	79.943	97.581	79.676		68.925	
2	T	2.2458	12.5215	7.6667	6.2759	8.0024	8.9976	4.2754	6.1379	6.3775	5.9379	9.9655	78.4041			
	S	135.404	82.876	125.217	63.772	129.677	72.216	127.580	146.963	112.255	101.390	106.869	105.607			
3	T	1.9938	10.7935	7.1080	6.1474	7.8339	7.9835	4.0895	5.8559	5.9629	5.6866	9.6051	73.0601			
	S	152.518	96.144	135.059	65.105	132.466	81.389	133.379	154.040	120.061	105.871	110.879	113.331			
4	T	1.9106	10.5835	7.0722	5.8676	7.7691	7.7306	4.0668	5.7271	5.7858	5.5509	9.5737	71.6379			
	S	159.160	98.051	135.743	68.210	133.571	84.052	134.124	157.505	123.736	108.459	111.242	115.581			
5	T	1.9289	10.4318	7.0115	5.7880	7.6898	7.6510	4.0874	5.7870	5.7825	5.5834	9.5889	71.3302			
	S	157.650	99.477	136.918	69.148	134.949	84.927	133.448	155.874	123.806	107.828	111.066	116.080			
6	T	1.9088	10.3458	6.9671	5.7771	7.6890	7.6001	3.9984	5.6753	5.8204	5.6514	9.4964	70.9298			
	S	159.310	100.304	137.790	69.278	134.963	85.495	136.418	158.942	123.000	106.530	112.148	116.735			
7	T	1.9078	10.2943	6.9847	5.8766	7.7080	7.6366	3.9706	5.7917	5.7019	5.5848	9.5310	70.9880			
	S	159.393	100.806	137.443	68.105	134.630	85.087	137.373	155.748	125.556	107.801	111.741	116.639			
8	T	1.8998	10.2452	6.8814	5.8318	7.6386	7.6600	3.9815	5.6888	5.8107	5.6605	9.5955	70.8938			
	S	160.065	101.289	139.506	68.628	135.853	84.827	136.997	158.565	123.205	106.359	110.990	116.794			
9	T	1.9276	10.3910	6.9610	5.8142	7.6611	7.6197	4.0534	5.6667	5.6174	5.5254	9.5677	70.8052			
	S	157.756	99.868	137.911	68.836	135.454	85.275	134.567	159.184	127.445	108.960	111.312	116.941			
10	T	1.9321	10.3946	6.9778	5.7698	7.6655	7.5999	4.0505	5.6222	5.6113	5.6463	9.4864	70.7564			
	S	157.389	99.833	137.579	69.366	135.376	85.498	134.664	160.444	127.583	106.627	112.266	117.021			
11	T	1.9292	10.5199	6.8677	5.7890	7.7330	7.6319	3.9497	5.5136	5.8196	5.7515	9.4563	70.9614			
	S	157.625	98.644	139.785	69.136	134.195	85.139	138.100	163.604	123.017	104.676	112.623	116.683			
12	T	1.9291	10.4102	6.9695	5.7631	7.6569	7.5280	4.0439	5.5651	5.6536		92.0011	29.5571		69.3495	
	S	157.634	99.684	137.743	69.447	135.528	86.314	134.883	162.090	126.629		89.999	29.573		110.213	
13	T			7.3472	5.7523	7.6716	7.6459	4.0743	5.7722	5.7917	5.5231	9.4600	78.1815		71.2760	
	S			130.662	69.577	135.269	84.983	133.877	156.274	123.609	109.005	112.579	105.907		111.060	
14	T	1.9134	10.1721	6.8221	5.5106	7.5257	7.4357	4.0710	5.6941	5.5791	5.4816	9.3563	69.5617			
	S	158.927	102.017	140.719	72.629	137.891	87.386	133.985	158.418	128.320	109.830	113.827	119.031			
15	T	1.9163	10.1021	6.8302	5.5213	7.4876	7.3745	4.0545	5.6403	5.4834	5.4139	9.3207	69.1448			
	S	158.686	102.724	140.552	72.488	138.593	88.111	134.531	159.929	130.559	111.204	114.262	119.749			
16	T	1.9003	9.9738	6.8009	5.6984	7.5617	7.4152	4.0448	5.6145	5.4785	5.4553	9.2850	69.2284			
	S	160.023	104.045	141.158	70.235	137.235	87.627	134.853	160.664	130.676	110.360	114.701	119.604			
17	T	1.8902	10.0089	6.8472	5.5441	7.5717	7.3807	4.0533	5.6211	5.4182	5.4176	9.3416	69.0946			
	S	160.878	103.680	140.203	72.190	137.053	88.037	134.570	160.475	132.130	111.128	114.006	119.836			
18	T	1.9025	10.2661	6.9003	5.5724	7.6193	7.4277	4.0354	5.6222	5.4998	5.5935	9.2419	69.6811			
	S	159.838	101.083	139.124	71.823	136.197	87.480	135.167	160.444	130.170	107.633	115.236	118.827			
19	T	1.8915	10.2717	6.8909	5.5765	7.6190	7.4406	4.0461	5.6305	5.5321	5.5716	9.2958	69.7663			
	S	160.767	101.028	139.314	71.770	136.203	87.328	134.810	160.207	129.410	108.056	114.568	118.682			

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.8920	10.1199	6.8486	5.5960	7.5933	7.4114	4.0361	5.5841	5.4807	5.4964	9.2463	69.3048		
	S	160.725	102.543	140.175	71.520	136.664	87.672	135.144	161.538	130.624	109.535	115.181	119.472		
21	T	1.9082	10.1560	6.8587	5.6482	7.5906	7.4629	4.0514	5.5953	5.4966	5.5543	9.3613	69.6835		
	S	159.360	102.179	139.968	70.859	136.712	87.067	134.634	161.215	130.246	108.393	113.766	118.823		
22	T	1.9209	10.1329	6.8590	5.6354	7.6311	7.4723	4.0411	5.6159	5.6015	5.6026	9.3825	69.8952		
	S	158.306	102.412	139.962	71.020	135.987	86.958	134.977	160.623	127.807	107.458	113.509	118.463		
23	T	1.9143	10.0881	6.8630	5.6196	7.5935	7.4421	4.0327	5.5938	5.5991	5.5843	9.2798	69.6103		
	S	158.852	102.866	139.881	71.220	136.660	87.310	135.258	161.258	127.861	107.810	114.765	118.948		
24	T	1.8900	10.0444	6.8637	5.6628	7.6271	7.4321	4.0380	5.5683	5.5969	5.5667	9.3057	69.5957		
	S	160.895	103.314	139.866	70.677	136.058	87.428	135.080	161.997	127.912	108.151	114.446	118.973		
25	T	1.9077	10.1660	6.8702	5.6901	7.5748	7.4344	3.9938	5.5791	5.9987	5.6392	9.3192	70.1732		
	S	159.402	102.078	139.734	70.337	136.997	87.401	136.575	161.683	119.344	106.761	114.280	117.994		
26	T	1.9011	10.1641	6.8495	5.5964	7.6221	7.4000	4.0381	5.5626	5.4755	5.5710	9.3178	69.4982		
	S	159.955	102.097	140.156	71.515	136.147	87.807	135.077	162.163	130.748	108.068	114.297	119.140		
27	T	1.9085	10.1813	6.8759	5.6888	7.6329	7.5039	4.0451	5.6068	5.5572	5.6171	9.3239	69.9414		
	S	159.335	101.925	139.618	70.354	135.955	86.591	134.843	160.884	128.826	107.181	114.223	118.385		
28	T	1.8970	10.1096	6.8384	5.6220	7.6115	7.3866	4.0272	5.5736	5.4630	5.5081	9.2834	69.3204		
	S	160.301	102.648	140.384	71.189	136.337	87.966	135.443	161.843	131.047	109.302	114.721	119.445		
29	T	1.9081	10.0803	6.8499	5.5819	7.6198	7.3801	4.0112	5.5808	5.5083	5.5238	9.2878	69.3320		
	S	159.368	102.946	140.148	71.701	136.188	88.044	135.983	161.634	129.969	108.991	114.667	119.425		
30	T	1.9111	10.2456	6.8698	5.6371	7.6095	7.4412	4.0310	5.5688	5.5349	5.8556	9.5190	70.2236		
	S	159.118	101.285	139.742	70.999	136.373	87.321	135.315	161.982	129.345	102.815	111.882	117.909		
31	T	1.9762	10.6940	7.0034	5.8337	7.7019	7.6735	3.9292	5.5692	6.3044	6.1051	9.5362	72.3268		
	S	153.877	97.038	137.076	68.606	134.737	84.677	138.821	161.970	113.557	98.614	111.680	114.480		
32	T	1.9652	10.5842	6.8618	5.8402	7.7715	7.8546	4.3992	6.8035	6.8919	6.9202	11.3937	77.2860		
	S	154.738	98.045	139.905	68.530	133.530	82.725	123.989	132.586	103.877	86.998	93.473	107.135		
33	T	2.5520	11.8697	10.6865	6.4099	10.4917	9.4891	5.7973	8.6428	8.1092			112.0735	29.1243	89.8620
	S	119.158	87.427	89.833	62.439	98.909	68.476	94.088	104.370	88.284			73.880	30.012	85.055
34	T			9.2477	6.3560	12.5925	10.7124	8.3133	12.2448	10.8643	8.8774	14.2167	113.7080		
	S			103.810	62.968	82.408	60.656	65.612	73.668	65.896	67.818	74.912	72.818	106.7952	74.122
35	T	4.1438	13.6497	14.9455	7.5397	15.4279	10.7421	6.4771	7.7396	6.3944	5.7348	9.7580	102.5526		
	S	73.385	76.026	64.233	53.083	67.263	60.488	84.213	116.549	111.959	104.981	109.141	80.739		
36	T	1.9583	10.6432	7.0984	5.9278	7.7476	8.0128	4.1139	6.0273	6.1381	5.9415	9.6140	73.2229		
	S	155.283	97.501	135.242	67.517	133.942	81.092	132.588	149.660	116.634	101.329	110.776	113.079		
37	T	1.9700	10.8183	7.0388	5.8740	7.7746	8.8435	4.1392	5.9285	5.9088	5.6628	9.3921	73.3506		
	S	154.361	95.923	136.387	68.135	133.477	73.475	131.778	152.154	121.160	106.316	113.393	112.883		
38	T	1.9156	10.2909	6.9428	5.6591	7.6808	7.4771	4.0411	5.6489	5.6557	5.7364	9.4354	70.4838		
	S	158.744	100.839	138.273	70.723	135.107	86.902	134.977	159.685	126.582	104.952	112.873	117.474		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9615	10.6286	7.0360	5.8074	7.7803	7.7421	4.0130	5.6736	6.0804	5.7958	9.5759	72.0946		
	S	155.030	97.635	136.441	68.917	133.379	83.927	135.922	158.990	117.740	103.876	111.217	114.849		
40	T	1.9417	10.4039	7.0859	5.8701	7.7296	7.6839	4.0076	5.5812	5.9416	5.6929	9.5216	71.4600		
	S	156.611	99.744	135.480	68.181	134.254	84.563	136.105	161.622	120.491	105.754	111.851	115.869		
41	T	1.9765	10.4481	7.0759	5.7653	7.6793	7.5272	3.9621	5.5646	5.8278	5.6582	9.4173	70.9023		
	S	153.853	99.322	135.672	69.420	135.133	86.323	137.668	162.104	122.844	106.402	113.090	116.780		
42	T	1.9516	10.2872	6.9577	5.7141	7.7570	7.5702	3.9678	5.5738	5.9743	5.6838	9.4666	70.9041		
	S	155.816	100.876	137.977	70.042	133.779	85.833	137.470	161.837	119.831	105.923	112.501	116.777		
43	T	1.9022	10.1908	6.9537	5.8784	7.6613	7.5857	4.0298	5.6540	5.6831	5.6252	9.3607	70.5249		
	S	159.863	101.830	138.056	68.084	135.451	85.658	135.355	159.541	125.972	107.026	113.774	117.405		
44	T	1.9176	10.2371	6.9643	5.7185	7.6686	7.5160	4.0417	5.5799	5.5951	5.6132	9.3605	70.2125		
	S	158.579	101.369	137.846	69.988	135.322	86.452	134.957	161.660	127.953	107.255	113.776	117.928		
45	T	1.8992	10.1519	6.9339	5.7617	7.7149	7.5273	4.0365	5.6327	5.5753	5.6227	9.3894	70.2455		
	S	160.115	102.220	138.450	69.463	134.509	86.322	135.131	160.144	128.407	107.074	113.426	117.872		
46	T	1.9304	10.4055	6.9367	5.7287	7.6413	7.4830	4.0335	5.6268	5.7014	5.6445	9.4240	70.5558		
	S	157.527	99.729	138.394	69.864	135.805	86.833	135.231	160.312	125.567	106.661	113.009	117.354		
47	T	1.9162	10.2983	6.9498	5.8461	7.6415	7.5689	4.0366	5.5905	5.6618	5.7052	9.4095	70.6244		
	S	158.695	100.767	138.133	68.461	135.802	85.848	135.127	161.353	126.445	105.526	113.183	117.240		
48	T	1.9203	10.3094	6.9145	5.7717	7.7019	7.4925	4.0152	5.5522	5.5927	5.6380	9.4363	70.3447		
	S	158.356	100.658	138.839	69.343	134.737	86.723	135.847	162.466	128.008	106.784	112.862	117.706		
49	T	1.9093	10.2758	6.8727	5.6975	7.6538	7.4951	4.0386	5.6242	5.6417	5.6958	9.4584	70.3629		
	S	159.268	100.987	139.683	70.246	135.583	86.693	135.060	160.386	126.896	105.700	112.598	117.676		
50	T	1.9255	10.2586	6.9331	5.7490	7.6624	7.5121	4.0350	5.6159	5.5645	5.6053	9.4669	70.3283		
	S	157.928	101.157	138.466	69.617	135.431	86.497	135.181	160.623	128.656	107.406	112.497	117.734		
51	T	1.9342	10.3163	6.9015	5.7155	7.6255	7.5051	4.0248	5.5905	5.5562	5.6518	9.3547	70.1761		
	S	157.218	100.591	139.100	70.025	136.086	86.577	135.523	161.353	128.849	106.523	113.847	117.989		
52	T	1.8915	10.3712	6.9135	5.6872	7.6463	7.5292	4.0119	5.5703	5.6641	5.6688	9.3011	70.2551		
	S	160.767	100.059	138.859	70.373	135.716	86.300	135.959	161.938	126.394	106.203	114.503	117.856		
53	T	1.9195	10.2791	6.8964	5.8390	7.6045	7.5155	4.0275	5.5969	5.5989	5.6408	9.3626	70.2807		
	S	158.422	100.955	139.203	68.544	136.462	86.458	135.433	161.169	127.866	106.731	113.750	117.813		
54	T	1.9020	10.3914	6.9113	5.9032	7.6241	7.5400	4.0324	5.6023	5.6263	5.6685	9.3846	70.5861		
	S	159.880	99.864	138.903	67.798	136.111	86.177	135.268	161.013	127.243	106.209	113.484	117.304		
55	T	1.9053	10.2870	6.9206	5.7443	7.6523	7.5508	4.0417	5.6382	5.5406	5.6408	9.3625	70.2841		
	S	159.603	100.878	138.716	69.674	135.610	86.053	134.957	159.988	129.211	106.731	113.752	117.808		
56	T	1.9062	10.3278	6.9126	5.7246	7.6405	7.4951	4.0326	5.6289	5.5918	5.6338	9.4255	70.3194		
	S	159.527	100.479	138.877	69.914	135.819	86.693	135.261	160.253	128.028	106.863	112.991	117.748		
57	T	1.8925	10.3577	7.0042	5.7283	7.6117	7.5316	4.0425	5.6305	5.5355	5.6977	9.5148	70.5470		
	S	160.682	100.189	137.061	69.868	136.333	86.273	134.930	160.207	129.331	105.665	111.931	117.369		

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9018	10.3672	6.9292	5.6952	7.5989	7.5603	4.0248	5.5809	5.6003	5.7078	9.3519	70.3183		
	S	159.896	100.097	138.544	70.274	136.563	85.945	135.523	161.631	127.834	105.478	113.881	117.750		
59	T	1.8969	10.4052	6.8934	5.7212	7.6475	7.6021	4.0413	5.5398	5.5619	5.7550	9.3955	70.4598		
	S	160.309	99.732	139.264	69.955	135.695	85.473	134.970	162.830	128.717	104.613	113.352	117.514		
60	T	1.9072	10.3559	6.8806	5.6635	7.5989	7.5173	4.0213	5.5383	5.5445	5.6449	9.3044	69.9768		
	S	159.444	100.206	139.523	70.668	136.563	86.437	135.641	162.874	129.121	106.653	114.462	118.325		
61	T	1.8622	10.3426	6.7675	5.6584	7.5052	7.6022	3.9662	5.6149	5.5203	5.6440	9.2031	69.6866		
	S	163.297	100.335	141.854	70.732	138.268	85.472	137.526	160.652	129.687	106.670	115.722	118.818		
62	T	1.8587	10.4498	6.7978	5.7129	7.5352	7.6700	3.9983	5.6671	5.6636			92.6818	30.4361	69.1609
	S	163.604	99.306	141.222	70.057	137.717	84.716	136.422	159.172	126.405			89.338	28.719	110.513
63	T			7.3158	5.9209	7.6989	7.8032	4.1159	5.8326	5.9305	5.8280	9.6968	79.7419	72.8267	
	S			131.223	67.596	134.789	83.270	132.524	154.656	120.716	103.302	109.830	103.835	108.695	
64	T	1.9332	10.5937	7.0101	5.7524	7.6330	7.6136	4.0763	5.7329	5.7432	5.6754	9.4821	71.2459		
	S	157.299	97.957	136.945	69.576	135.953	85.344	133.811	157.345	124.653	106.080	112.317	116.217		
65	T	1.9141	10.4404	6.9581	5.7265	7.6858	7.5161	4.0774	5.7695	5.6816	5.6260	9.5127	70.9082		
	S	158.869	99.395	137.969	69.890	135.019	86.451	133.775	156.347	126.005	107.011	111.956	116.771		
66	T	1.9256	10.4041	6.9374	5.7318	7.6286	7.4899	4.0587	5.6776	5.6625	5.6566	9.4991	70.6719		
	S	157.920	99.742	138.380	69.826	136.031	86.753	134.391	158.878	126.430	106.432	112.116	117.161		
67	T	1.9114	10.2958	6.9286	5.7114	7.6747	7.5306	4.0621	5.6613	5.6567	5.8275	9.4449	70.7050		
	S	159.093	100.791	138.556	70.075	135.214	86.284	134.279	159.335	126.559	103.311	112.759	117.106		
68	T	1.9139	10.4034	6.9325	5.7542	7.7475	7.5812	4.0558	5.6726	5.6550	5.6845	9.4485	70.8491		
	S	158.885	99.749	138.478	69.554	133.944	85.708	134.488	159.018	126.598	105.910	112.716	116.868		
69	T	1.8969	10.2479	6.9013	5.8453	7.6300	7.5154	4.0828	5.6818	5.5546	5.6256	9.5056	70.4872		
	S	160.309	101.262	139.104	68.470	136.006	86.459	133.598	158.761	128.886	107.019	112.039	117.468		
70	T	1.9262	10.4609	6.9684	5.7461	7.7134	7.5413	4.0904	5.6419	5.5924	5.6491	9.4512	70.7813		
	S	157.871	99.201	137.765	69.652	134.536	86.162	133.350	159.883	128.015	106.574	112.684	116.980		
71	T	1.9249	10.3254	6.8995	5.7757	7.6641	7.5346	4.0465	5.6280	5.5514	5.6973	9.3398	70.3872		
	S	157.978	100.502	139.141	69.295	135.401	86.239	134.797	160.278	128.960	105.672	114.028	117.635		
72	T	1.9188	10.3127	6.8836	5.9066	7.6662	7.5110	4.0515	5.5982	5.5965	5.5686	9.3646	70.3783		
	S	158.480	100.626	139.462	67.759	135.364	86.509	134.630	161.131	127.921	108.114	113.726	117.650		
73	T	1.9081	10.3125	6.9456	5.8658	7.6286	7.4768	4.0497	5.6110	5.5561	5.6893	9.4252	70.4687		
	S	159.368	100.628	138.217	68.231	136.031	86.905	134.690	160.764	128.851	105.821	112.995	117.499		
74	T	1.9216	10.2188	6.9299	5.9147	7.6972	7.4850	4.0456	5.6027	5.5716	5.6117	9.4775	70.4763		
	S	158.249	101.551	138.530	67.667	134.819	86.810	134.827	161.002	128.493	107.284	112.371	117.486		
75	T	1.9211	10.2923	6.9305	5.8175	7.6861	7.5011	4.0522	5.6140	5.5475	5.6642	9.4437	70.4702		
	S	158.290	100.826	138.518	68.797	135.014	86.624	134.607	160.678	129.051	106.290	112.774	117.496		
76	T	1.9231	10.3831	6.8228	5.8098	7.5224	7.5264	4.0375	5.6035	5.5581	5.6665	9.4455	70.2987		
	S	158.125	99.944	140.705	68.888	137.952	86.332	135.097	160.979	128.805	106.246	112.752	117.783		

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8985	10.2361	6.7758	5.7565	7.6506	7.5569	3.9947	5.5828	5.6784	5.6814	9.5137	70.3254		
	S	160.174	101.379	141.681	69.526	135.640	85.984	136.545	161.576	126.076	105.968	111.944	117.738		
78	T	1.9039	10.4705	6.9711	5.8396	7.6645	7.5889	4.0398	5.6718	5.6621	5.6860	9.4135	70.9117		
	S	159.720	99.110	137.711	68.537	135.394	85.621	135.020	159.040	126.439	105.882	113.135	116.765		
79	T	1.8964	10.2880	6.9158	5.7582	7.5953	7.5761	4.0404	5.6943	5.6571	5.7250	9.4994	70.6460		
	S	160.352	100.868	138.813	69.506	136.628	85.766	135.000	158.412	126.551	105.161	112.112	117.204		
80	T	1.9125	10.5020	6.9047	5.7871	7.6724	7.5467	4.0606	5.5937	5.5775	5.6781	9.4938	70.7291		
	S	159.002	98.812	139.036	69.159	135.255	86.100	134.329	161.261	128.357	106.029	112.178	117.066		
81	T	1.9217	10.2746	6.9087	5.7714	7.6475	7.4669	4.0490	5.5986	5.5466	5.6349	9.3976	70.2175		
	S	158.241	100.999	138.955	69.347	135.695	87.020	134.713	161.120	129.072	106.842	113.327	117.919		
82	T	1.9011	10.2155	6.8895	5.7928	7.6996	7.4774	4.0597	5.6122	5.5191	5.6169	9.5014	70.2852		
	S	159.955	101.584	139.342	69.090	134.777	86.898	134.358	160.729	129.715	107.185	112.089	117.806		
83	T	1.8949	10.1940	6.9126	5.9168	7.4933	7.5201	4.0810	5.6505	5.5196	5.6444	9.3516	70.1788		
	S	160.479	101.798	138.877	67.643	138.487	86.405	133.657	159.640	129.703	106.662	113.884	117.984		
84	T	1.8885	10.3359	6.9360	5.7938	7.6611	7.5524	4.0573	5.6277	5.4870	5.6113	9.5393	70.4903		
	S	161.022	100.400	138.408	69.079	135.454	86.035	134.438	160.287	130.474	107.292	111.643	117.463		
85	T	1.9496	10.3588	6.8504	5.8020	7.6080	7.5748	4.0378	5.5557	5.5061	5.5688	9.4114	70.2234		
	S	155.976	100.178	140.138	68.981	136.399	85.781	135.087	162.364	130.021	108.110	113.161	117.909		
86	T	1.8995	10.4430	6.8802	5.7943	7.6547	7.5272	4.0160	5.5576	5.5436	5.6930	9.4672	70.4763		
	S	160.090	99.371	139.531	69.073	135.567	86.323	135.820	162.308	129.142	105.752	112.494	117.486		
87	T	1.9034	10.3049	6.8509	5.8594	7.6480	7.6804	4.0446	5.5502	5.5754	5.7756	9.5351	70.7279		
	S	159.762	100.702	140.128	68.305	135.686	84.601	134.860	162.525	128.405	104.239	111.693	117.068		
88	T	1.9208	10.4037	6.9258	5.8516	7.7575	7.8407	3.9570	5.5087	5.7296	5.6823	9.4437	71.0214		
	S	158.315	99.746	138.612	68.396	133.771	82.872	137.845	163.749	124.949	105.951	112.774	116.585		
89	T	1.9234	10.3135	6.8360	5.7661	7.6174	7.5601	4.0159	5.6047	5.5196	5.6606	9.3768	70.1941		
	S	158.101	100.618	140.433	69.410	136.231	85.948	135.824	160.944	129.703	106.357	113.578	117.959		
90	T	1.9235	10.2478	6.8710	5.8165	7.6164	7.6234	3.9790	5.6029	5.6081	5.6906	9.4779	70.4571		
	S	158.092	101.263	139.718	68.809	136.249	85.234	137.083	160.996	127.656	105.796	112.367	117.518		
91	T	2.2465													
	S	135.362													

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2.3 mile(s)
NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	3.0616	12.9706	12.3596	6.7026	13.9148	10.4230	7.6293	12.1271	11.4440	10.4050	12.8682	113.9058		124.2738	
	S	99.324	80.006	77.672	59.712	74.577	62.340	71.495	74.383	62.558	57.861	82.762	72.692		63.697	
2	T	2.0473	10.5999	7.0110	5.6409	7.6614	7.4712	4.0625	5.7781	5.6391	5.4183	9.2158	70.5455			
	S	148.533	97.900	136.928	70.951	135.449	86.970	134.266	156.115	126.954	111.113	115.562	117.371			
3	T	1.8852	10.1021	6.9530	5.5720	7.6137	7.4286	4.0575	5.7383	5.7481	5.4368	9.2055	69.7408			
	S	161.304	102.724	138.070	71.828	136.297	87.469	134.431	157.197	124.547	110.735	115.692	118.725			
4	T	1.9493	10.0631	6.9645	5.5377	7.6440	7.4055	4.0503	5.7160	5.6656	5.4228	9.1771	69.5959			
	S	156.000	103.122	137.842	72.273	135.757	87.742	134.670	157.811	126.361	111.021	116.050	118.973			
5	T	1.9520	10.0423	7.0657	5.5630	7.6167	7.3592	4.0358	5.7523	5.7140	5.5133	9.2459	69.8602			
	S	155.784	103.336	135.868	71.945	136.244	88.294	135.154	156.815	125.290	109.199	115.186	118.522			
6	T	1.9780	10.0308	7.1013	5.5401	7.6826	7.4071	4.0602	5.7341	5.6662	5.5020	9.1492	69.8516			
	S	153.737	103.454	135.187	72.242	135.075	87.723	134.342	157.312	126.347	109.423	116.404	118.537			
7	T	1.9435	9.9170	6.9896	5.5809	7.7946	7.3922	4.0408	5.7203	5.7308	5.4436	9.2151	69.7684			
	S	156.466	104.641	137.347	71.714	133.134	87.900	134.987	157.692	124.923	110.597	115.571	118.678			
8	T	1.9731	10.0424	7.0168	5.4929	7.7257	7.3785	4.0605	5.7446	5.7965	5.5000	9.1881	69.9191			
	S	154.118	103.335	136.815	72.863	134.321	88.063	134.332	157.025	123.507	109.463	115.911	118.423			
9	T	1.9378	10.0254	7.0856	5.5963	7.7574	7.3674	4.0585	5.7831	5.7610	5.5608	9.2154	70.1487			
	S	156.926	103.510	135.486	71.516	133.773	88.196	134.398	155.980	124.268	108.266	115.567	118.035			
10	T	2.0073	10.0195	7.0986	5.5220	7.6896	7.3934	4.0623	5.7925	5.7588	5.5451	9.1433	70.0324			
	S	151.493	103.571	135.238	72.479	134.952	87.886	134.272	155.726	124.316	108.573	116.479	118.231			
11	T	1.9941	10.0134	7.1390	5.5659	7.7571	7.4286	4.0701	5.7346	5.6854	5.6257	9.2067	70.2206			
	S	152.495	103.634	134.473	71.907	133.778	87.469	134.015	157.299	125.921	107.017	115.677	117.914			
12	T	1.9987	10.0322	6.9961	5.5646	7.7817	7.3976	4.0401	5.7356	5.7007	5.5527	9.1984	69.9984			
	S	152.144	103.440	137.219	71.924	133.355	87.836	135.010	157.271	125.583	108.424	115.781	118.288			
13	T	2.0092	10.0452	7.0431	5.5216	7.7894	7.3775	4.0555	5.7461	5.7180	5.5881	9.3222	70.2159			
	S	151.349	103.306	136.304	72.484	133.223	88.075	134.497	156.984	125.203	107.737	114.243	117.922			
14	T	1.9805	10.0240	6.8369	5.4870	7.6367	7.2219	4.0452	5.6477	5.5524	5.3900	9.2292	69.0515			
	S	153.542	103.524	140.415	72.941	135.887	89.973	134.840	159.719	128.937	111.697	115.395	119.911			
15	T	1.9445	9.9277	6.8651	5.5289	7.6707	7.4241	4.0451	5.6818	5.6128	5.4756	9.2968	69.4731			
	S	156.385	104.528	139.838	72.388	135.285	87.522	134.843	158.761	127.549	109.951	114.556	119.183			
16	T	2.0004	10.0722	6.9279	5.6125	7.6578	7.3197	4.0527	5.6806	5.6217	5.5011	9.2965	69.7431			
	S	152.015	103.029	138.570	71.310	135.512	88.770	134.590	158.794	127.347	109.441	114.559	118.721			
17	T	1.9521	9.9234	6.8800	5.7064	7.7361	7.4657	4.0405	5.7013	5.7310	5.4992	9.2284	69.8641			
	S	155.776	104.574	139.535	70.137	134.141	87.034	134.997	158.218	124.919	109.479	115.405	118.516			
18	T	1.9661	9.9665	6.9152	5.5813	7.6805	7.4036	4.0369	5.6954	5.7230	5.5378	9.2370	69.7433			
	S	154.667	104.122	138.825	71.709	135.112	87.764	135.117	158.381	125.093	108.716	115.297	118.721			
19	T	1.9844	10.1159	6.9493	5.6135	7.7023	7.4163	4.0291	5.6807	5.6461	5.5038	9.2335	69.8749			
	S	153.241	102.584	138.143	71.297	134.730	87.614	135.379	158.791	126.797	109.387	115.341	118.497			

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)
NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9550	10.1217	6.9756	5.5580	7.6919	7.3604	4.0235	5.7077	5.7535	5.5084	69.8247			
	S	155.545	102.525	137.623	72.009	134.912	88.280	135.567	158.040	124.430	116.152	118.583			
21	T	1.9935	10.1641	6.9691	5.5436	7.7279	7.4382	4.0267	5.6846	5.7045	5.5056	69.9552			
	S	152.541	102.097	137.751	72.196	134.283	87.356	135.459	158.682	125.499	115.794	118.361			
22	T	1.9697	10.0399	6.9320	5.5600	7.6563	7.4454	4.0316	5.6634	5.6797	5.4297	69.6218			
	S	154.384	103.360	138.488	71.983	135.539	87.272	135.295	159.276	126.047	110.880	118.928			
23	T	1.9824	10.0193	6.9548	5.5588	7.6829	7.4539	4.0231	5.6785	5.6326	5.5012	69.7261			
	S	153.395	103.573	138.034	71.999	135.070	87.172	135.581	158.853	127.101	109.439	115.277	118.750		
24	T	1.9910	10.0393	6.9395	5.6567	7.6966	7.4369	4.0263	5.6657	5.6293	5.5438	69.8778			
	S	152.733	103.366	138.338	70.753	134.829	87.371	135.473	159.212	127.176	108.598	115.102	118.493		
25	T	1.9722	9.9455	6.9993	5.6485	7.7107	7.4505	4.0309	5.6707	5.7021	5.5049	69.8597			
	S	154.189	104.341	137.157	70.855	134.583	87.212	135.318	159.071	125.552	109.365	115.455	118.523		
26	T	1.9657	10.0109	6.9231	5.5781	7.6194	7.3501	4.0082	5.6740	5.6803	5.5141	69.5589			
	S	154.699	103.660	138.666	71.750	136.195	88.403	136.085	158.979	126.034	109.183	115.322	119.036		
27	T	1.9983	9.9882	6.9332	5.5701	7.7137	7.4335	4.0191	5.6407	5.6961	5.5424	69.7216			
	S	152.175	103.895	138.464	71.853	134.530	87.411	135.716	159.917	125.684	108.625	115.934	118.758		
28	T	2.0118	9.9883	6.8796	5.5400	7.6867	7.3902	4.0273	5.6762	5.7412	5.5189	69.7330			
	S	151.154	103.894	139.543	72.243	135.003	87.924	135.439	158.917	124.697	109.088	114.852	118.739		
29	T	2.0255	9.9423	6.8880	5.5883	7.6869	7.3647	4.0003	5.6227	5.6262	5.4805	69.4605			
	S	150.131	104.375	139.373	71.619	134.999	88.228	136.353	160.429	127.246	109.852	115.321	119.204		
30	T	1.9552	10.0275	6.7113	5.5822	7.5496	7.4723	3.9306	5.5427	5.5343		90.5141	29.9065		67.4583
	S	155.529	103.488	143.042	71.697	137.455	86.958	138.771	162.745	129.359		91.477	29.227		113.302
31	T			7.1495	5.8849	7.7201	7.7158	4.0931	5.7497	5.7839	5.5640	9.5867	78.6461	71.7954	
	S			134.275	68.009	134.419	84.213	133.262	156.886	123.776	108.204	111.091	105.282	110.256	
32	T	1.9272	10.4204	6.9662	5.6656	7.7145	7.5253	4.0598	5.6629	5.7231	5.4857	10.6756	71.8263		
	S	157.789	99.586	137.808	70.642	134.516	86.345	134.355	159.290	125.091	109.748	99.760	115.278		
33	T	3.0651	12.0578	11.4811	6.8848	13.9699	12.9505	7.4324	11.1816	8.9127	8.2664	15.8644	112.0667		
	S	99.211	86.063	83.616	58.132	74.283	50.174	73.389	80.672	80.325	72.830	67.131	73.885		
34	T	4.0233	16.0689	13.7348	7.2063	14.3588	11.5768	7.4631	11.0686	9.5405	9.2850	16.0475	120.3736		
	S	75.582	64.580	69.895	55.539	72.271	56.127	73.087	81.496	75.039	64.841	66.365	68.786		
35	T	3.7035	16.2765	13.5620	7.2352	13.9977	10.3519	7.3990	11.3385	10.7027	10.5192	10.3892	115.4754		
	S	82.109	63.756	70.786	55.317	74.136	62.768	73.720	79.556	66.891	57.233	102.510	71.704		
36	T	1.9477	10.6020	7.0199	5.7619	7.7217	7.7015	4.0789	5.7839	5.8013	5.5928	9.4082	71.4198		
	S	156.128	97.880	136.754	69.461	134.391	84.370	133.726	155.958	123.405	107.647	113.199	115.934		
37	T	1.9413	10.1741	6.9588	5.6862	7.6728	7.6514	4.0781	5.6955	5.7054	5.5534	9.4062	70.5232		
	S	156.643	101.997	137.955	70.386	135.248	84.922	133.752	158.379	125.479	108.410	113.223	117.408		
38	T	1.9417	10.1717	6.9566	5.6289	7.6793	7.7397	4.0657	5.6833	5.7209	5.5478	9.3281	70.4637		
	S	156.611	102.021	137.998	71.102	135.133	83.953	134.160	158.719	125.139	108.520	114.171	117.507		

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Round 4
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NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9460	10.1819	6.9134	5.6710	7.6986	7.5420	4.0635	5.6694	5.6280	5.5296	9.3533	70.1967		
	S	156.265	101.919	138.861	70.574	134.794	86.154	134.233	159.108	127.205	108.877	113.864	117.954		
40	T	1.9450	10.0503	6.9443	5.6417	7.6858	7.5645	4.0570	5.6731	5.6879	5.4719	9.3182	70.0397		
	S	156.345	103.253	138.243	70.941	135.019	85.898	134.448	159.004	125.865	110.025	114.292	118.219		
41	T	1.9652	10.0246	6.9421	5.6382	7.6860	7.4572	4.0531	5.6595	5.6573	5.4660	9.3398	69.8890		
	S	154.738	103.518	138.287	70.985	135.015	87.134	134.577	159.386	126.546	110.144	114.028	118.474		
42	T	1.9751	10.0123	6.9487	5.6239	7.6824	7.5066	4.0404	5.6687	5.7486	5.4399	9.2970	69.9436		
	S	153.962	103.645	138.155	71.165	135.079	86.560	135.000	159.127	124.536	110.672	114.553	118.381		
43	T	1.9425	10.0180	7.0010	5.6364	7.6670	7.5021	4.0451	5.6735	5.6686	5.4047	9.2184	69.7773		
	S	156.546	103.586	137.123	71.008	135.350	86.612	134.843	158.993	126.294	111.393	115.530	118.663		
44	T	1.9986	10.0046	6.9588	5.6770	7.7669	7.5197	4.0448	5.6530	5.6930	5.4616	9.3527	70.1307		
	S	152.152	103.725	137.955	70.500	133.609	86.409	134.853	159.569	125.753	110.232	113.871	118.065		
45	T	1.9709	9.9419	6.9295	5.6743	7.7505	7.5053	4.0504	5.6149	5.6137	5.4100	9.3372	69.7986		
	S	154.290	104.379	138.538	70.533	133.892	86.575	134.667	160.652	127.529	111.284	114.060	118.627		
46	T	1.9181	9.9761	6.8755	5.6471	7.6486	7.4277	4.0343	5.6451	5.6846	5.4341	9.3763	69.6675		
	S	158.538	104.021	139.626	70.873	135.675	87.480	135.204	159.793	125.938	110.790	113.584	118.850		
47	T	1.9745	9.9929	6.9233	5.5903	7.6812	7.4869	4.0556	5.6277	5.6160	5.4903	9.2985	69.7372		
	S	154.009	103.846	138.662	71.593	135.100	86.788	134.494	160.287	127.477	109.656	114.535	118.731		
48	T	1.9881	10.0465	6.9092	5.6036	7.6537	7.7139	4.0584	5.7138	5.6832	5.4499	9.2871	70.1074		
	S	152.956	103.292	138.945	71.423	135.585	84.234	134.401	157.871	125.969	110.469	114.675	118.105		
49	T	1.9281	9.9996	6.8675	5.6191	7.6700	7.4813	4.0295	5.6353	5.6910	5.4328	9.3330	69.6872		
	S	157.715	103.777	139.789	71.226	135.297	86.853	135.365	160.071	125.797	110.817	114.111	118.817		
50	T	1.9542	10.0403	6.9204	5.7230	7.6541	7.5988	4.0449	5.6422	5.6744	5.4615	9.2919	70.0057		
	S	155.609	103.356	138.720	69.933	135.578	85.510	134.850	159.875	126.165	110.234	114.616	118.276		
51	T	1.9612	9.9957	6.9123	5.6381	7.6864	7.5039	4.0429	5.6437	5.7554	5.5176	9.3038	69.9610		
	S	155.053	103.817	138.883	70.986	135.008	86.591	134.917	159.832	124.389	109.114	114.469	118.352		
52	T	1.9550	10.0883	6.9447	5.6489	7.7828	7.5124	4.0296	5.6009	5.6282	5.5138	9.2456	69.9502		
	S	155.545	102.864	138.235	70.850	133.336	86.493	135.362	161.054	127.200	109.189	115.190	118.370		
53	T	1.9316	9.9586	6.9208	5.6346	7.6777	7.4615	4.0320	5.6218	5.6224	5.5205	9.3211	69.7026		
	S	157.430	104.204	138.712	71.030	135.161	87.083	135.281	160.455	127.332	109.056	114.257	118.790		
54	T	1.9115	10.0852	6.8873	5.6790	7.6309	7.4907	4.0441	5.5893	5.6205	5.5563	9.1999	69.6947		
	S	159.085	102.896	139.387	70.475	135.990	86.744	134.877	161.388	127.375	108.354	115.762	118.804		
55	T	1.9143	10.0013	6.8590	5.6284	7.6674	7.5642	4.0289	5.5729	5.5679	5.4144	9.3159	69.5346		
	S	158.852	103.759	139.962	71.109	135.343	85.901	135.385	161.863	128.578	111.193	114.321	119.077		
56	T	1.8682	10.0340	6.8777	5.5934	7.6282	7.4864	3.9598	5.5537	5.6134	5.3998	9.3368	69.3514		
	S	162.772	103.421	139.582	71.553	136.038	86.794	137.748	162.422	127.536	111.494	114.065	119.392		
57	T	1.9124	10.0569	6.9007	5.6165	7.6458	7.5631	4.0346	5.5801	5.5890	5.4433	9.3222	69.6646		
	S	159.010	103.186	139.116	71.259	135.725	85.914	135.194	161.654	128.093	110.603	114.243	118.855		

Event: Honda INDY Grand Prix of Alabama
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Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)
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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.8735	10.0772	6.8915	5.7068	7.5387	7.5488	3.9585	5.5235	5.5306	5.4249	9.2628	69.3368		
	S	162.312	102.978	139.302	70.132	137.653	86.076	137.793	163.310	129.445	110.978	114.976	119.417		
59	T	1.8869	10.1176	6.8049	5.6107	7.6151	7.5046	3.9899	5.5327	5.5740	5.4414	9.3397	69.4175		
	S	161.159	102.567	141.075	71.333	136.272	86.583	136.709	163.039	128.437	110.642	114.029	119.278		
60	T	1.8684	10.0526	6.8624	5.7561	7.6824	7.5425	3.9925	5.5448	5.5488	5.4409	9.2994	69.5908		
	S	162.755	103.230	139.893	69.531	135.079	86.148	136.620	162.683	129.021	110.652	114.524	118.981		
61	T	1.8480	10.0956	6.7706	5.7459	7.6747	7.5738	3.9154	5.4924	5.7246			91.2087	29.8323	68.2322
	S	164.551	102.790	141.790	69.654	135.214	85.792	139.310	164.235	125.058			90.781	29.300	112.017
62	T			7.2877	5.9548	7.6343	7.7804	4.0546	5.7912	5.7634	5.6351	9.5686	78.5902		71.7344
	S			131.729	67.211	135.930	83.514	134.527	155.761	124.216	106.838	111.302	105.357	110.350	
63	T	1.9299	10.3463	7.0613	5.6736	7.6788	7.6640	4.0793	5.7038	5.7232	5.6344	9.4919	70.9865		
	S	157.568	100.299	135.952	70.542	135.142	84.782	133.713	158.148	125.089	106.852	112.201	116.642		
64	T	1.9109	10.3352	6.8880	5.7929	7.6707	7.7293	4.0867	5.6330	5.7216	5.5929	9.6051	70.9663		
	S	159.135	100.407	139.373	69.089	135.285	84.066	133.471	160.136	125.124	107.645	110.879	116.675		
65	T	1.9056	10.2890	6.9781	5.6676	7.6419	7.6196	4.0500	5.6419	5.6534	5.5412	9.4220	70.4103		
	S	159.578	100.858	137.573	70.617	135.794	85.276	134.680	159.883	126.633	108.649	113.033	117.596		
66	T	1.8813	10.2144	7.0212	5.6804	7.7533	7.5344	4.0461	5.6166	5.6318	5.4788	9.3900	70.2483		
	S	161.639	101.595	136.729	70.458	133.843	86.241	134.810	160.603	127.119	109.886	113.419	117.868		
67	T	1.9265	10.0767	6.8985	5.7161	7.6517	7.4311	4.0534	5.6150	5.6880	5.4916	9.4172	69.9658		
	S	157.846	102.983	139.161	70.018	135.620	87.440	134.567	160.649	125.863	109.630	113.091	118.344		
68	T	1.9010	10.3246	6.9101	5.7365	7.7045	7.5179	4.0380	5.6231	5.6671	5.6077	9.5209	70.5514		
	S	159.964	100.510	138.927	69.769	134.691	86.430	135.080	160.418	126.327	107.360	111.859	117.361		
69	T	1.8784	10.2499	6.8716	5.8202	7.6755	7.4813	4.0474	5.7073	5.6742	5.6072	9.4650	70.4780		
	S	161.888	101.243	139.705	68.765	135.200	86.853	134.767	158.051	126.169	107.370	112.520	117.483		
70	T	1.9110	10.3197	6.9395	5.7568	7.6448	7.5561	4.0721	5.5990	5.5878	5.5897	9.4594	70.4359		
	S	159.127	100.558	138.338	69.523	135.743	85.993	133.949	161.108	128.120	107.706	112.586	117.554		
71	T	1.8939	10.2132	6.9092	5.7533	7.6842	7.5791	4.0580	5.5872	5.5836	5.3975	9.2887	69.9479		
	S	160.563	101.606	138.945	69.565	135.047	85.732	134.415	161.449	128.216	111.542	114.655	118.374		
72	T	1.9077	10.0006	6.8271	5.6516	7.6355	7.3241	4.0237	5.5604	5.5340	5.3611	9.2349	69.0607		
	S	159.402	103.767	140.616	70.817	135.908	88.717	135.560	162.227	129.366	112.299	115.323	119.895		
73	T	1.8566	9.9719	6.8032	5.6669	7.6413	7.3552	4.0353	5.5641	5.5510	5.4190	9.2937	69.1582		
	S	163.789	104.065	141.110	70.625	135.805	88.342	135.171	162.119	128.969	111.099	114.594	119.725		
74	T	1.9386	10.0315	6.8454	5.6969	7.7013	7.4235	4.0437	5.5949	5.6428	5.5187	9.4007	69.8380		
	S	156.861	103.447	140.240	70.254	134.747	87.529	134.890	161.226	126.871	109.092	113.289	118.560		
75	T	1.9265	10.0864	6.8494	5.7496	7.6339	7.5401	4.0811	5.6254	5.6466	5.5038	9.4262	70.0690		
	S	157.846	102.884	140.158	69.610	135.937	86.176	133.654	160.352	126.786	109.387	112.983	118.169		
76	T	1.9140	10.0736	6.8827	5.6480	7.7269	7.5268	4.0413	5.6028	5.6239	5.4963	9.4922	70.0285		
	S	158.877	103.015	139.480	70.862	134.301	86.328	134.970	160.999	127.298	109.536	112.197	118.238		

Event: Honda INDY Grand Prix of Alabama
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Report: Section Data Report
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Round 4
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NTT INDYCAR SERIES
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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9281	10.0936	6.8280	5.6698	7.6293	7.4649	4.0635	5.6101	5.6299	5.4780	9.4870	69.8822		
	S	157.715	102.810	140.598	70.589	136.019	87.044	134.233	160.790	127.162	109.902	112.259	118.485		
78	T	1.8901	10.0129	6.8276	5.7101	7.6252	7.3856	4.0264	5.5743	5.5837	5.4684	9.2732	69.3775		
	S	160.886	103.639	140.606	70.091	136.092	87.978	135.470	161.822	128.214	110.095	114.847	119.347		
79	T	1.8949	10.1249	6.9043	5.6838	7.5721	7.4103	4.0492	5.5980	5.5774	5.4775	9.3578	69.6502		
	S	160.479	102.493	139.044	70.415	137.046	87.685	134.707	161.137	128.359	109.912	113.809	118.880		
80	T	1.9124	10.1539	6.8939	5.7147	7.5700	7.4214	4.0577	5.6007	5.6125	5.4592	9.3567	69.7531		
	S	159.010	102.200	139.254	70.035	137.084	87.554	134.425	161.059	127.556	110.281	113.822	118.704		
81	T	1.9322	10.2208	6.9265	5.6261	7.6248	7.4604	4.0450	5.5763	5.6575	5.5156	9.2831	69.8683		
	S	157.381	101.531	138.598	71.138	136.099	87.096	134.847	161.764	126.542	109.153	114.725	118.509		
82	T	1.9020	10.0322	6.8110	5.6825	7.6007	7.4198	4.0724	5.5758	5.5569	5.5056	9.2720	69.4309		
	S	159.880	103.440	140.948	70.432	136.530	87.573	133.939	161.779	128.832	109.351	114.862	119.255		
83	T	1.8899	10.0169	6.7811	5.7062	7.6103	7.4401	4.0561	5.5869	5.6583	5.4645	9.3147	69.5250		
	S	160.903	103.598	141.570	70.139	136.358	87.334	134.478	161.457	126.524	110.174	114.335	119.094		
84	T	1.8980	10.1146	6.8521	5.6924	7.6033	7.4394	4.0607	5.6094	5.7011	5.5032	9.3100	69.7842		
	S	160.216	102.597	140.103	70.309	136.484	87.342	134.325	160.810	125.574	109.399	114.393	118.651		
85	T	1.9122	10.0428	6.8939	5.7318	7.6302	7.4888	4.0487	5.5890	5.6778	5.4975	9.3789	69.8916		
	S	159.027	103.330	139.254	69.826	136.003	86.766	134.723	161.397	126.089	109.513	113.553	118.469		
86	T	1.9152	10.0704	6.8853	5.7053	7.6312	7.4452	4.0350	5.5822	5.6198	5.4187	9.3648	69.6731		
	S	158.778	103.047	139.427	70.150	135.985	87.274	135.181	161.593	127.390	111.105	113.724	118.841		
87	T	1.9138	10.1061	6.8395	5.6706	7.6301	7.4347	4.0313	5.6063	5.5512	5.3751	9.3518	69.5105		
	S	158.894	102.683	140.361	70.579	136.004	87.397	135.305	160.899	128.965	112.006	113.882	119.119		
88	T	1.8879	10.0182	6.8317	5.6718	7.5888	7.4716	4.0419	5.5739	5.6186	5.4648	9.3636	69.5328		
	S	161.074	103.584	140.521	70.564	136.745	86.966	134.950	161.834	127.418	110.168	113.738	119.080		
89	T	1.9175	10.0605	6.8711	5.6937	7.6653	7.4323	4.0222	5.5704	5.6129	5.6102	9.3469	69.8030		
	S	158.587	103.149	139.716	70.293	135.380	87.426	135.611	161.935	127.547	107.313	113.942	118.620		
90	T	1.8839	10.0883	6.7165	5.6819	7.4645	7.4443	3.9455	5.3922	5.5263	5.4821	9.2808	68.9063		
	S	161.416	102.864	142.932	70.439	139.022	87.285	138.247	167.287	129.546	109.820	114.753	120.163		
91	T	2.0719	12.2130	13.2937	8.2496	14.0456	10.6712								
	S	146.769	84.969	72.215	48.515	73.883	60.890								

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	4.1014	16.1319	15.4735	6.5162	11.0239	10.1400	5.9567	10.9075	8.8011	10.1680	12.2451	111.4653		118.9619	
	S	74.143	64.328	62.042	61.420	94.134	64.080	91.570	82.700	81.343	59.210	86.974	74.283		66.542	
2	T	2.1506	12.0136	7.2873	6.2261	7.8288	8.1543	4.0839	5.9105	5.9314	5.7421	9.5480	74.8766			
	S	141.398	86.379	131.736	64.282	132.553	79.685	133.562	152.617	120.698	104.848	111.542	110.582			
3	T	1.9331	10.5384	7.0742	5.8110	7.7139	7.9149	4.0843	5.6930	5.7895	5.6568	9.4096	71.6187			
	S	157.307	98.471	135.704	68.874	134.527	82.095	133.549	158.448	123.656	106.429	113.182	115.612			
4	T	1.9410	10.3909	7.0876	5.7266	7.7484	7.5670	4.0102	5.7090	5.6636	5.5719	9.2974	70.7136			
	S	156.667	99.869	135.448	69.889	133.928	85.869	136.017	158.004	126.405	108.050	114.548	117.092			
5	T	1.9341	10.3656	7.0856	5.7359	7.6774	7.4370	3.9646	5.7100	5.6431	5.5608	9.3712	70.4853			
	S	157.226	100.113	135.486	69.776	135.166	87.370	137.581	157.976	126.865	108.266	113.646	117.471			
6	T	1.9310	10.3372	7.0484	5.6711	7.6094	7.4734	4.0207	5.6596	5.6523	5.4973	9.3986	70.2990			
	S	157.478	100.388	136.201	70.573	136.374	86.945	135.662	159.383	126.658	109.517	113.315	117.783			
7	T	1.9753	10.3331	6.9346	5.6382	7.6031	7.5324	4.0199	5.6542	5.6179	5.4870	9.3889	70.1846			
	S	153.947	100.427	138.436	70.985	136.487	86.264	135.689	159.535	127.434	109.722	113.432	117.975			
8	T	1.9291	10.2593	6.9275	5.6266	7.6160	7.4730	4.0178	5.6520	5.6072	5.4642	9.3468	69.9195			
	S	157.634	101.150	138.578	71.131	136.256	86.949	135.760	159.598	127.677	110.180	113.943	118.422			
9	T	1.9510	10.2122	6.9372	5.6159	7.5632	7.5230	4.0330	5.6270	5.5805	5.4460	9.3882	69.8772			
	S	155.864	101.616	138.384	71.267	137.207	86.371	135.248	160.307	128.288	110.548	113.440	118.494			
10	T	1.9444	10.3328	6.9654	5.6931	7.6402	7.5035	4.0339	5.6148	5.6093	5.5559	9.3481	70.2414			
	S	156.393	100.430	137.824	70.300	135.825	86.596	135.218	160.655	127.629	108.361	113.927	117.879			
11	T	1.9240	10.2659	6.9783	5.6912	7.6326	7.5743	4.0363	5.6042	5.5446	5.4459	9.2612	69.9585			
	S	158.051	101.085	137.569	70.324	135.960	85.787	135.137	160.959	129.118	110.550	114.996	118.356			
12	T	1.9133	10.2248	6.7553	5.6002	7.4840	7.3546	3.9270	5.5389	5.5244			80.2054	28.3569		67.3876
	S	158.935	101.491	142.111	71.467	138.659	88.349	138.899	162.856	129.590			103.235	30.825		113.421
13	T			7.0984	5.6372	7.6037	7.4687	4.0575	5.7263	5.7105	5.4910	9.3142	85.6863		70.1472	
	S			135.242	70.998	136.477	86.999	134.431	157.527	125.367	109.642	114.342	96.632		112.847	
14	T	1.9139	10.1161	6.8529	5.5239	7.4251	7.2124	3.9312	5.6040	5.7267	5.6322	9.2661	69.2045			
	S	158.885	102.582	140.087	72.454	139.759	90.091	138.750	160.965	125.013	106.893	114.935	119.645			
15	T	1.9145	12.2687	6.7518	5.6627	7.4561	7.3770	4.0160	5.6500	5.8854	5.3470	9.3001	71.6293			
	S	158.836	84.583	142.184	70.678	139.178	88.081	135.820	159.654	121.642	112.595	114.515	115.595			
16	T	1.9140	10.0672	6.8185	5.5405	7.4741	7.1765	4.0219	5.5860	5.5254	5.3942	9.2519	68.7702			
	S	158.877	103.080	140.793	72.237	138.843	90.542	135.621	161.483	129.567	111.610	115.111	120.401			
17	T	1.9077	10.0232	6.8245	5.5114	7.5048	7.3008	4.2089	6.0087	5.9072	5.4245	9.1565	69.7782			
	S	159.402	103.533	140.670	72.618	138.275	89.000	129.596	150.123	121.193	110.986	116.311	118.662			
18	T	1.8892	10.1039	6.8446	5.4682	7.5429	7.2373	4.0162	5.6409	5.5424	5.4141	9.1288	68.8285			
	S	160.963	102.706	140.257	73.192	137.577	89.781	135.814	159.912	129.170	111.200	116.664	120.299			
19	T	1.9028	10.1371	6.8321	5.4605	7.4669	7.2084	4.0221	5.6261	5.5061	5.3828	9.2005	68.7454			
	S	159.812	102.369	140.513	73.295	138.977	90.141	135.614	160.332	130.021	111.846	115.755	120.444			

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.8956	10.0512	6.8417	5.5111	7.5485	7.2210	4.0207	5.5588	5.4431	5.4248	9.0847	68.6012		
	S	160.419	103.244	140.316	72.622	137.475	89.984	135.662	162.273	131.526	110.980	117.230	120.698		
21	T	1.8849	10.1352	6.8201	5.5295	7.4975	7.2592	4.0081	5.5523	5.4429	5.3993	9.1241	68.6531		
	S	161.330	102.388	140.760	72.380	138.410	89.510	136.088	162.463	131.531	111.504	116.724	120.606		
22	T	1.8907	9.9854	6.8242	5.4632	7.5180	7.1625	4.0077	5.5424	5.3972	5.4436	9.2025	68.4374		
	S	160.835	103.924	140.676	73.259	138.032	90.719	136.102	162.754	132.645	110.597	115.729	120.986		
23	T	1.8862	10.0480	6.8157	5.5450	7.5457	7.2285	4.0151	5.5679	5.4892	5.4027	9.1474	68.6914		
	S	161.219	103.277	140.851	72.178	137.526	89.890	135.851	162.008	130.421	111.434	116.427	120.539		
24	T	1.8906	10.0305	6.7957	5.5226	7.4747	7.1886	3.9967	5.5527	5.5216	5.4369	9.1779	68.5885		
	S	160.844	103.457	141.266	72.471	138.832	90.389	136.476	162.452	129.656	110.733	116.040	120.720		
25	T	1.8916	10.0324	6.7463	5.5992	7.5853	7.2557	3.9071	5.4902	5.5537	5.4332	9.5782	69.0729		
	S	160.759	103.438	142.300	71.479	136.808	89.553	139.606	164.301	128.907	110.809	111.190	119.873		
26	T	1.8996	10.1092	6.7949	5.5427	7.5097	7.2370	3.9865	5.5197	5.5375	5.3992	9.2180	68.7540		
	S	160.082	102.652	141.282	72.208	138.185	89.785	136.825	163.423	129.284	111.506	115.535	120.429		
27	T	1.8988	10.1000	6.8920	5.6011	7.5790	7.3045	4.0205	5.5369	5.5217	5.4588	9.2199	69.1332		
	S	160.149	102.745	139.292	71.455	136.921	88.955	135.668	162.915	129.654	110.289	115.511	119.769		
28	T	1.9134	10.0736	6.8667	5.6134	7.6213	7.2600	4.0086	5.5376	5.5172	5.4734	9.2142	69.0994		
	S	158.927	103.015	139.805	71.299	136.161	89.500	136.071	162.895	129.759	109.995	115.582	119.827		
29	T	1.9094	10.1991	6.8490	5.6107	7.6647	7.3292	3.9748	5.5243	5.5536	5.5441	9.3366	69.4955		
	S	159.260	101.747	140.166	71.333	135.390	88.655	137.228	163.287	128.909	108.592	114.067	119.144		
30	T	1.8903	10.0878	6.8422	5.5912	7.5775	7.3263	3.9876	5.5622	5.4507	5.4774	9.1588	68.9520		
	S	160.869	102.870	140.306	71.582	136.949	88.690	136.788	162.174	131.343	109.914	116.282	120.084		
31	T	1.8924	10.2735	6.8117	5.6677	7.5220	7.4959	3.8995	5.4283	5.5200	5.4440	9.2582	69.2132		
	S	160.691	101.010	140.934	70.615	137.959	86.684	139.878	166.175	129.694	110.589	115.033	119.630		
32	T	1.8871	10.1016	6.9015	5.5762	7.5891	7.3122	4.0038	5.5795	5.4530	5.4326	9.2564	69.0930		
	S	161.142	102.729	139.100	71.774	136.739	88.861	136.234	161.671	131.287	110.821	115.056	119.838		
33	T	2.1218	14.2333	13.2972	8.5785	14.4065	13.9573	6.7314	10.7093	9.8276			123.2390	29.3114	110.4321
	S	143.317	72.908	72.196	46.655	72.032	46.554	81.031	84.230	72.847			67.187	29.821	69.212
34	T			16.5454	7.8124	12.3104	12.3422	7.7091	12.4418	12.0633	7.9162	13.7917	133.5196		117.0151
	S			58.022	51.230	84.297	52.646	70.755	72.501	59.346	76.052	77.220	62.013	67.649	
35	T	3.3105	15.1261	14.4340	7.3798	15.7524	9.5282	6.5208	9.2043	6.4873	7.6946	9.6602	105.0982		
	S	91.856	68.605	66.510	54.233	65.877	68.195	83.648	98.003	110.355	78.243	110.246	78.783		
36	T	2.0133	10.9393	7.2792	6.0340	7.7511	8.0602	4.1375	5.9585	6.0512	5.5285	9.7572	73.5100		
	S	151.041	94.862	131.883	66.329	133.881	80.615	131.832	151.388	118.309	108.899	109.150	112.638		
37	T	1.9297	10.4985	6.8736	5.7901	7.5082	7.5383	4.1473	5.9730	5.7963	5.4587	9.2924	70.8061		
	S	157.585	98.845	139.665	69.123	138.213	86.196	131.520	151.021	123.511	110.291	114.610	116.939		
38	T	1.8903	10.2572	6.9635	5.6241	7.6431	7.4400	4.0098	5.6419	5.7180	5.6725	9.4011	70.2615		
	S	160.869	101.171	137.862	71.163	135.773	87.335	136.030	159.883	125.203	106.134	113.285	117.845		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
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NTT INDYCAR SERIES
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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9134	10.5058	6.9457	5.7414	7.6739	7.6443	4.0368	5.7023	5.7898	5.6926	9.5278	71.1738		
	S	158.927	98.777	138.215	69.709	135.228	85.001	135.121	158.190	123.650	105.759	111.778	116.335		
40	T	1.9154	10.4884	6.9552	5.6922	7.5724	7.8147	4.0253	5.6361	5.6808	5.4527	9.7446	70.9778		
	S	158.761	98.940	138.026	70.312	137.041	83.147	135.507	160.048	126.023	110.412	109.291	116.656		
41	T	1.9044	10.3099	6.6090	5.6656	7.5224	7.3954	4.0197	5.6070	5.6147	5.3608	9.3740	69.3829		
	S	159.678	100.653	145.256	70.642	137.952	87.862	135.695	160.878	127.506	112.305	113.612	119.338		
42	T	1.8881	10.1175	6.9108	5.6572	7.6707	7.4170	4.0192	5.6504	5.5879	5.6011	9.4284	69.9483		
	S	161.057	102.568	138.913	70.747	135.285	87.606	135.712	159.643	128.118	107.487	112.957	118.373		
43	T	1.8948	10.3677	6.9072	5.6648	7.6131	7.5400	4.0341	5.6135	5.7059	5.7593	9.4634	70.5638		
	S	160.487	100.092	138.985	70.652	136.308	86.177	135.211	160.692	125.468	104.534	112.539	117.341		
44	T	1.9163	10.3779	6.9108	5.6806	7.6487	7.5895	4.0123	5.5965	5.6970	5.6611	9.3125	70.4032		
	S	158.686	99.994	138.913	70.455	135.674	85.615	135.946	161.180	125.664	106.348	114.362	117.608		
45	T	1.9147	10.1339	6.6373	5.7114	7.4882	7.3241	4.0156	5.5869	5.5517	5.5011	9.3246	69.1895		
	S	158.819	102.402	144.637	70.075	138.582	88.717	135.834	161.457	128.953	109.441	114.214	119.671		
46	T	1.9034	10.2252	6.8929	5.6891	7.6820	7.4879	4.0388	5.5641	5.5971	5.5618	9.5108	70.1531		
	S	159.762	101.487	139.274	70.350	135.086	86.776	135.054	162.119	127.907	108.247	111.978	118.028		
47	T	1.9087	10.1504	6.8479	5.6684	7.7368	7.5150	4.1390	5.7869	5.8466	5.3792	9.3740	70.3529		
	S	159.318	102.235	140.189	70.607	134.129	86.463	131.784	155.877	122.449	111.921	113.612	117.692		
48	T	1.9027	10.0726	6.8171	5.5543	7.6484	7.3080	4.0089	5.5540	5.5610	5.4725	9.3001	69.1996		
	S	159.821	103.025	140.822	72.057	135.679	88.913	136.061	162.414	128.737	110.013	114.515	119.654		
49	T	1.8944	10.1192	6.8803	5.5936	7.5633	7.3389	3.9997	5.5776	5.6435	5.4757	9.3289	69.4151		
	S	160.521	102.550	139.529	71.551	137.206	88.538	136.374	161.726	126.856	109.949	114.161	119.282		
50	T	1.9207	10.1954	6.9385	5.6343	7.5543	7.4119	4.0184	5.6433	5.6846	5.5308	9.2910	69.8232		
	S	158.323	101.784	138.358	71.034	137.369	87.666	135.739	159.844	125.938	108.853	114.627	118.585		
51	T	1.9231	10.1618	6.9530	5.6156	7.5346	7.4562	4.0119	5.5636	5.5988	5.5882	9.2232	69.6300		
	S	158.125	102.120	138.070	71.271	137.728	87.145	135.959	162.133	127.868	107.735	115.470	118.914		
52	T	1.9012	10.2493	6.8807	5.5845	7.5876	7.3802	4.0065	5.5423	5.6253	5.6101	9.2568	69.6245		
	S	159.947	101.249	139.521	71.668	136.766	88.043	136.142	162.757	127.266	107.315	115.051	118.924		
53	T	1.9063	10.1465	6.9281	5.6353	7.6002	7.4698	3.9966	5.5460	5.6782	5.6138	9.3271	69.8479		
	S	159.519	102.274	138.566	71.021	136.539	86.987	136.480	162.648	126.080	107.244	114.183	118.543		
54	T	1.9299	10.2574	6.9501	5.6288	7.6175	7.4853	4.0195	5.6041	5.6302	5.5600	9.3561	70.0389		
	S	157.568	101.169	138.128	71.103	136.229	86.807	135.702	160.962	127.155	108.282	113.829	118.220		
55	T	1.9116	10.2652	6.9206	5.6553	7.6126	7.5154	4.0047	5.5822	5.6476	5.6129	9.3210	70.0491		
	S	159.077	101.092	138.716	70.770	136.317	86.459	136.204	161.593	126.763	107.261	114.258	118.203		
56	T	1.9188	10.2520	6.8478	5.6278	7.6222	7.4728	3.9996	5.5447	5.6407	5.5431	9.2918	69.7613		
	S	158.480	101.222	140.191	71.116	136.145	86.952	136.377	162.686	126.918	108.612	114.617	118.690		
57	T	1.8761	10.2055	6.8765	5.5870	7.6207	7.5320	4.0218	5.5818	5.6024	5.6221	9.2942	69.8201		
	S	162.087	101.683	139.606	71.635	136.172	86.268	135.624	161.605	127.786	107.086	114.588	118.590		

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9055	10.2723	6.8658	5.5943	7.5878	7.4013	4.0302	5.5429	5.5344	5.5829	9.2899	69.6073		
	S	159.586	101.022	139.823	71.542	136.763	87.792	135.342	162.739	129.356	107.837	114.641	118.953		
59	T	1.8798	10.1485	6.8675	5.6045	7.5410	7.4098	3.9987	5.5279	5.5521	5.5284	9.4155	69.4737		
	S	161.768	102.254	139.789	71.412	137.611	87.691	136.408	163.180	128.944	108.900	113.111	119.182		
60	T	1.8836	10.1569	6.8077	5.6412	7.5868	7.3554	3.9746	5.5540	5.5283	5.5281	9.1521	69.1687		
	S	161.441	102.170	141.017	70.947	136.781	88.340	137.235	162.414	129.499	108.906	116.367	119.707		
61	T	1.8423	10.1411	6.7506	5.5381	7.5762	7.3799	4.0076	5.5389	5.4654	5.4090	9.2609	68.9100		
	S	165.060	102.329	142.210	72.268	136.972	88.046	136.105	162.856	130.989	111.304	115.000	120.157		
62	T	1.8496	10.1324	6.7616	5.4972	7.4225	7.3657	3.9372	5.5547	5.4617			79.8321	31.3357	67.0000
	S	164.409	102.417	141.978	72.806	139.808	88.216	138.539	162.393	131.078			103.718	27.894	114.077
63	T			6.9086	5.7187	7.6579	7.5963	4.0622	5.8198	5.9024	5.6296	9.4629	89.5795	71.0759	
	S			138.957	69.986	135.511	85.538	134.276	154.996	121.291	106.943	112.545	92.432	111.373	
64	T	1.9296	10.2131	6.8725	5.5689	7.5581	7.3395	4.0495	5.6800	5.6821	5.5147	9.4266	69.8346		
	S	157.593	101.607	139.687	71.868	137.300	88.531	134.697	158.811	125.994	109.171	112.978	118.566		
65	T	1.9014	10.2473	6.8728	5.6071	7.6010	7.4892	4.0282	5.6527	5.7208	5.5992	9.3613	70.0810		
	S	159.930	101.268	139.681	71.379	136.525	86.761	135.409	159.578	125.141	107.523	113.766	118.149		
66	T	1.9082	10.3589	6.8771	5.6336	7.7061	7.8380	4.0422	5.7398	5.8491	5.6439	9.6134	71.2103		
	S	159.360	100.177	139.594	71.043	134.663	82.900	134.940	157.156	122.396	106.672	110.783	116.275		
67	T	1.9125	10.6706	6.9483	5.7249	7.6396	7.6908	4.0079	6.0099	5.5934	5.4476	9.4075	71.0530		
	S	159.002	97.251	138.163	69.910	135.835	84.487	136.095	150.093	127.992	110.516	113.208	116.533		
68	T	1.8994	10.1708	6.8480	5.5885	7.5503	7.3505	4.0278	5.5973	5.5204	5.5137	9.2961	69.3628		
	S	160.098	102.030	140.187	71.616	137.442	88.398	135.422	161.157	129.684	109.191	114.564	119.372		
69	T	1.8887	10.0533	6.8718	5.6682	7.6107	7.3680	4.0230	5.5776	5.5706	5.6114	9.3583	69.6016		
	S	161.005	103.223	139.701	70.609	136.351	88.188	135.584	161.726	128.516	107.290	113.803	118.963		
70	T	1.8980	10.1071	6.6242	5.6951	7.4602	7.5094	4.0465	5.5677	5.5863	5.5087	9.3401	69.3433		
	S	160.216	102.673	144.923	70.276	139.102	86.528	134.797	162.014	128.154	109.290	114.024	119.406		
71	T	1.9064	10.0852	6.8346	5.7002	7.7078	7.4732	4.0164	5.5452	5.5461	5.6397	9.2678	69.7226		
	S	159.511	102.896	140.462	70.213	134.633	86.947	135.807	162.671	129.083	106.751	114.914	118.756		
72	T	1.9361	10.3236	6.7415	5.6720	7.7529	7.5044	4.0616	5.6795	5.5372	5.5664	9.2220	69.9972		
	S	157.064	100.520	142.402	70.562	133.850	86.586	134.295	158.825	129.291	108.157	115.485	118.290		
73	T	1.8984	10.0688	6.8759	5.7063	7.6045	7.4369	4.0509	5.6299	5.5990	5.5692	9.1985	69.6383		
	S	160.183	103.064	139.618	70.138	136.462	87.371	134.650	160.224	127.864	108.103	115.780	118.900		
74	T	1.9504	10.2353	6.8762	5.6312	7.5835	7.5447	4.0404	5.6099	5.5444	5.5699	9.2913	69.8772		
	S	155.912	101.387	139.612	71.073	136.840	86.123	135.000	160.795	129.123	108.089	114.623	118.494		
75	T	1.9343	10.2570	6.7067	12.3727	8.2582	7.8633	4.0151	5.7027	5.8113	5.8479	9.4151	78.1843		
	S	157.210	101.173	143.140	32.348	125.660	82.634	135.851	158.179	123.193	102.951	113.116	105.904		
76	T	1.9095	10.1345	6.8711	5.5801	7.6913	7.4595	4.0049	5.6442	5.7511	5.6041	9.3978	70.0481		
	S	159.252	102.396	139.716	71.724	134.922	87.107	136.197	159.818	124.482	107.429	113.324	118.204		

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9065	10.0265	6.8048	5.5990	7.6573	7.4505	4.0110	5.6634	5.8105	5.6681	9.4689	70.0665		
	S	159.502	103.498	141.077	71.482	135.521	87.212	135.990	159.276	123.210	106.216	112.473	118.173		
78	T	1.8941	10.3479	7.0724	5.6834	7.6178	7.3530	3.9825	5.5851	5.7582	5.6404	9.4065	70.3413		
	S	160.546	100.284	135.739	70.420	136.224	88.368	136.963	161.509	124.329	106.738	113.220	117.712		
79	T	1.8988	10.0460	6.9050	5.6337	7.5772	7.4374	3.9932	5.6555	5.7479	5.5968	9.3723	69.8638		
	S	160.149	103.298	139.030	71.042	136.954	87.366	136.596	159.499	124.551	107.570	113.633	118.516		
80	T	1.8967	10.2184	6.8887	5.5688	7.7162	7.4353	3.9940	5.6700	5.7773	5.6589	9.2568	70.0811		
	S	160.326	101.555	139.359	71.870	134.487	87.390	136.568	159.091	123.918	106.389	115.051	118.149		
81	T	1.8984	10.1950	6.9232	5.6384	7.6393	7.3596	4.0043	5.5939	5.6430	5.5634	9.3799	69.8384		
	S	160.183	101.788	138.664	70.982	135.841	88.289	136.217	161.255	126.867	108.215	113.541	118.559		
82	T	1.8908	10.1933	6.9671	5.6248	7.6698	7.3695	3.9923	5.6038	5.6540	5.6112	9.2674	69.8440		
	S	160.827	101.805	137.790	71.154	135.300	88.171	136.627	160.970	126.620	107.294	114.919	118.550		
83	T	1.8932	10.0642	6.9111	5.6239	7.6073	7.4672	4.0114	5.6380	5.6624	5.5080	9.4333	69.8200		
	S	160.623	103.111	138.907	71.165	136.412	87.017	135.976	159.994	126.432	109.304	112.898	118.591		
84	T	1.9224	10.2009	6.9362	5.6281	7.6365	7.4004	4.0034	5.5882	5.6573	5.5280	9.2810	69.7824		
	S	158.183	101.729	138.404	71.112	135.890	87.802	136.248	161.420	126.546	108.908	114.751	118.655		
85	T	1.8976	10.2425	6.8961	5.6797	7.6012	7.4045	4.0053	5.6015	5.6237	5.6170	9.4075	69.9766		
	S	160.250	101.316	139.209	70.466	136.522	87.754	136.183	161.036	127.302	107.183	113.208	118.325		
86	T	1.9138	10.2909	6.9204	5.6233	7.6125	7.4760	3.9963	5.6008	5.7309	5.6561	9.3773	70.1983		
	S	158.894	100.839	138.720	71.173	136.319	86.914	136.490	161.057	124.921	106.442	113.572	117.952		
87	T	1.9019	10.2865	6.9655	5.6934	7.6814	7.4118	3.9833	5.5970	5.6890	5.5542	9.3351	70.0991		
	S	159.888	100.882	137.822	70.297	135.096	87.667	136.935	161.166	125.841	108.395	114.086	118.118		
88	T	1.8866	10.3122	6.8647	5.7412	7.5956	7.4543	3.9933	5.7187	5.7019	5.6731	9.4036	70.3452		
	S	161.185	100.631	139.846	69.711	136.622	87.168	136.592	157.736	125.556	106.123	113.254	117.705		
89	T	1.9307	10.2265	6.9668	5.6575	7.6253	7.3931	3.9659	5.5934	5.7099	5.6407	9.4539	70.1637		
	S	157.503	101.474	137.796	70.743	136.090	87.889	137.536	161.270	125.380	106.732	112.652	118.010		
90	T	1.9143	10.3342	6.9400	5.6437	7.5738	7.3844	4.0032	5.6458	5.8010	5.7006	9.7122	70.6532		
	S	158.852	100.417	138.329	70.916	137.015	87.993	136.255	159.773	123.411	105.611	109.656	117.192		
91	T	2.7860	14.5100	9.4791	6.8847	9.9858									
	S	109.150	71.518	101.275	58.133	103.920									

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	3.6098	15.3501	11.9588	6.3204	13.6753	9.6360	7.4814	11.0728	10.8689	10.4223	12.4997	112.8955		120.0660	
	S	84.240	67.604	80.276	63.323	75.883	67.432	72.908	81.465	65.868	57.765	85.202	73.342		65.930	
2	T	2.1559	11.4025	7.0929	5.8917	7.6519	7.7648	4.0678	5.8818	5.9615	5.5705	9.2176	72.6589			
	S	141.051	91.009	135.347	67.931	135.617	83.682	134.091	153.362	120.089	108.077	115.540	113.957			
3	T	1.9195	10.3064	7.0050	5.6542	7.6593	7.4453	4.0359	5.8527	5.7424	5.3836	9.2084	70.2127			
	S	158.422	100.688	137.045	70.784	135.486	87.273	135.151	154.125	124.671	111.830	115.655	117.927			
4	T	1.9412	10.1782	7.0824	5.5678	7.6305	7.3997	4.0310	5.7684	5.7129	5.4091	9.2768	69.9980			
	S	156.651	101.956	135.547	71.882	135.997	87.811	135.315	156.377	125.314	111.302	114.803	118.289			
5	T	1.9291	10.2854	6.9873	5.5619	7.5980	7.4076	4.0591	5.8775	5.7188	5.4545	9.3341	70.2133			
	S	157.634	100.893	137.392	71.959	136.579	87.717	134.378	153.474	125.185	110.376	114.098	117.926			
6	T	1.9117	10.2114	6.9734	5.5460	7.6037	7.3627	4.0342	5.6954	5.6949	5.4776	9.3046	69.8156			
	S	159.068	101.624	137.666	72.165	136.477	88.252	135.208	158.381	125.711	109.910	114.460	118.598			
7	T	1.9515	10.1302	6.8874	5.5493	7.6515	7.3456	4.0343	5.7156	5.6327	5.4378	9.2608	69.5967			
	S	155.824	102.439	139.385	72.122	135.624	88.457	135.204	157.822	127.099	110.715	115.001	118.971			
8	T	1.9277	10.1947	7.0049	5.5295	7.6215	7.3835	4.0188	5.7337	5.7045	5.5136	9.2535	69.8859			
	S	157.748	101.791	137.047	72.380	136.158	88.003	135.726	157.323	125.499	109.193	115.092	118.479			
9	T	1.9426	10.1568	6.9461	5.6073	7.6157	7.4592	4.0444	5.7296	5.6086	5.4501	9.3451	69.9055			
	S	156.538	102.171	138.207	71.376	136.262	87.110	134.867	157.436	127.645	110.465	113.963	118.446			
10	T	1.9248	10.3329	6.9688	5.6429	7.6642	7.4991	4.0263	5.7555	5.6398	5.5224	9.2373	70.2140			
	S	157.986	100.429	137.757	70.926	135.399	86.647	135.473	156.728	126.939	109.019	115.293	117.925			
11	T	1.9415	10.2885	6.9621	5.6715	7.6861	7.4981	4.0616	5.7128	5.6486	5.5294	9.2430	70.2432			
	S	156.627	100.863	137.889	70.568	135.014	86.658	134.295	157.899	126.741	108.881	115.222	117.876			
12	T	1.9447	10.3230	6.9270	5.6618	7.6707	7.4695	4.0348	5.7446	5.6424	5.4951	9.3248	70.2384			
	S	156.369	100.526	138.588	70.689	135.285	86.990	135.188	157.025	126.880	109.560	114.212	117.884			
13	T	1.9367	10.3000	6.9819	5.6535	7.6474	7.4442	4.0251	5.6840	5.6690	5.5057	9.3313	70.1788			
	S	157.015	100.750	137.498	70.793	135.697	87.286	135.513	158.699	126.285	109.349	114.132	117.984			
14	T	1.9357	10.2468	6.9506	5.6607	7.6770	7.5127	4.0337	5.6751	5.7037	5.5100	9.3178	70.2238			
	S	157.096	101.273	138.118	70.703	135.174	86.490	135.224	158.948	125.517	109.264	114.297	117.909			
15	T	1.9195	10.1587	6.9593	5.6204	7.6899	7.5664	4.0275	5.6867	5.6445	5.5103	9.4482	70.2314			
	S	158.422	102.152	137.945	71.210	134.947	85.876	135.433	158.624	126.833	109.258	112.720	117.896			
16	T	1.9478	10.2057	6.9193	5.6364	7.6213	7.4348	4.0113	5.6607	5.6778	5.5529	9.3620	70.0300			
	S	156.120	101.681	138.742	71.008	136.161	87.396	135.979	159.352	126.089	108.420	113.758	118.235			
17	T	1.9322	10.2531	6.8858	5.6583	7.5586	7.6517	4.0357	5.6605	5.6615	5.5113	9.2504	70.0591			
	S	157.381	101.211	139.417	70.733	137.291	84.919	135.157	159.358	126.452	109.238	115.130	118.186			
18	T	1.9096	10.1211	6.9271	5.5913	7.6215	7.5009	4.0437	5.6626	5.6437	5.5521	9.2780	69.8516			
	S	159.243	102.531	138.586	71.580	136.158	86.626	134.890	159.299	126.851	108.436	114.788	118.537			
19	T	1.8986	10.2259	6.9286	5.6005	7.6489	7.4703	4.0188	5.6671	5.5499	5.5053	9.3414	69.8553			
	S	160.166	101.480	138.556	71.463	135.670	86.981	135.726	159.172	128.995	109.357	114.009	118.531			

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.8889	10.1838	6.9537	5.6402	7.6119	7.5358	4.0443	5.6376	5.6379	5.5214	9.2525	69.9080		
	S	160.988	101.900	138.056	70.960	136.330	86.225	134.870	160.005	126.982	109.039	115.104	118.441		
21	T	1.9060	10.1968	6.9103	5.6365	7.5854	7.4531	4.0170	5.6270	5.6307	5.5263	9.2816	69.7707		
	S	159.544	101.770	138.923	71.006	136.806	87.182	135.787	160.307	127.144	108.942	114.743	118.674		
22	T	1.9203	10.1596	6.9294	5.6270	7.5863	7.4358	4.0102	5.5870	5.5904	5.4971	9.3936	69.7367		
	S	158.356	102.143	138.540	71.126	136.790	87.384	136.017	161.454	128.060	109.521	113.375	118.732		
23	T	1.9216	10.1108	6.8828	5.5974	7.5851	7.4278	4.0325	5.6231	5.6439	5.5345	9.2499	69.6094		
	S	158.249	102.636	139.478	71.502	136.811	87.478	135.265	160.418	126.847	108.780	115.136	118.949		
24	T	1.9171	10.1319	6.8644	5.6005	7.6010	7.5084	4.0167	5.6209	5.6160	5.5300	9.2537	69.6606		
	S	158.620	102.422	139.852	71.463	136.525	86.539	135.797	160.481	127.477	108.869	115.089	118.862		
25	T	1.9056	10.1755	6.7600	5.7223	7.6346	7.6370	4.0123	5.6416	5.6449	5.5000	9.2547	69.8885		
	S	159.578	101.983	142.012	69.942	135.924	85.082	135.946	159.892	126.824	109.463	115.077	118.474		
26	T	1.9033	10.2127	6.8745	5.7074	7.6510	7.5474	4.0236	5.6043	5.6452	5.5323	9.3867	70.0884		
	S	159.770	101.611	139.647	70.124	135.633	86.092	135.564	160.956	126.817	108.824	113.458	118.137		
27	T	1.8968	10.1473	6.8506	5.5987	7.5340	7.5186	4.0384	5.6169	5.6361	5.5002	9.3394	69.6770		
	S	160.318	102.266	140.134	71.486	137.739	86.422	135.067	160.595	127.022	109.459	114.033	118.834		
28	T	1.9127	10.1508	6.7950	5.6154	7.4568	7.5028	4.0255	5.6240	5.6836	5.5041	9.4122	69.6829		
	S	158.985	102.231	141.280	71.273	139.165	86.604	135.500	160.392	125.960	109.381	113.151	118.824		
29	T	1.9116	10.1194	6.8576	5.6237	7.6038	7.4440	3.9444	5.6042	5.6094			80.6621	31.5898	67.8698
	S	159.077	102.548	139.991	71.168	136.475	87.288	138.286	160.959	127.627			102.650	27.670	112.615
30	T			7.1206	5.6964	7.6000	7.5785	4.1089	5.8397	5.8893	5.6149	9.3632	89.9785		
	S			134.820	70.260	136.543	85.739	132.750	154.468	121.561	107.223	113.743	92.022	71.1810	
31	T	1.9156	10.4437	6.9525	5.6404	7.6750	7.4977	4.0978	5.7563	5.7636	5.5539	9.3835	70.6800		
	S	158.744	99.364	138.080	70.957	135.209	86.663	133.109	156.706	124.212	108.400	113.497	117.148		
32	T	1.9016	10.3323	6.7793	5.6524	7.6621	7.4615	4.0687	5.6960	5.9462	6.4913	11.4258	73.4172		
	S	159.913	100.435	141.608	70.807	135.436	87.083	134.061	158.365	120.398	92.747	93.210	112.780		
33	T	2.7646	11.8892	9.3600	6.3250	12.6286	11.7654	8.3541	10.7026	9.3406	7.7473	13.7958	104.6732		
	S	109.995	87.283	102.564	63.277	82.173	55.227	65.292	84.283	76.645	77.710	77.197	79.103		
34	T	3.8692	16.0611	14.8731	6.8386	14.3543	11.1865	8.1325	11.6392	8.8924	8.5445	16.7623	121.1537		
	S	78.593	64.611	64.546	58.525	72.294	58.085	67.071	77.501	80.508	70.460	63.535	68.343		
35	T	3.9964	15.1359	13.6718	7.2996	14.5265	10.7841	6.9555	10.8379	9.3770	10.1050	10.1960	112.8857		
	S	76.091	68.561	70.218	54.829	71.437	60.253	78.421	83.231	76.347	59.579	104.453	73.349		
36	T	2.0756	10.8759	6.9668	5.7775	7.6609	7.8809	4.0801	5.7631	5.8678	5.6307	9.4613	72.0406		
	S	146.507	95.415	137.796	69.273	135.458	82.449	133.687	156.521	122.006	106.922	112.564	114.935		
37	T	1.8960	10.3657	6.9366	5.7273	7.7101	7.6419	4.0570	5.7531	5.8730	5.5564	9.4585	70.9756		
	S	160.386	100.112	138.396	69.881	134.593	85.028	134.448	156.793	121.898	108.352	112.597	116.660		
38	T	1.9317	10.3396	6.9449	5.6934	7.6736	7.5804	4.0517	5.8240	5.7622	5.5194	9.4367	70.7576		
	S	157.421	100.364	138.231	70.297	135.233	85.717	134.624	154.884	124.242	109.078	112.857	117.019		

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9112	10.4274	6.9156	5.7384	7.7082	7.5507	4.0698	5.7549	5.6901	5.5660	9.6726	71.0049		
	S	159.110	99.519	138.817	69.745	134.626	86.055	134.025	156.744	125.817	108.165	110.105	116.612		
40	T	1.9016	10.2615	6.8787	5.6902	7.6220	7.4889	4.0445	5.7204	5.6897	5.5096	9.4938	70.3009		
	S	159.913	101.128	139.561	70.336	136.149	86.765	134.863	157.689	125.825	109.272	112.178	117.779		
41	T	1.9156	10.2445	6.9093	5.6979	7.6310	7.4776	4.0834	5.7058	5.6776	5.4921	9.3432	70.1780		
	S	158.744	101.296	138.943	70.241	135.988	86.896	133.579	158.093	126.094	109.620	113.987	117.986		
42	T	1.8944	10.4972	6.8355	5.6830	7.6528	7.4357	4.0553	5.6839	5.6042	5.5135	9.4135	70.2690		
	S	160.521	98.858	140.443	70.425	135.601	87.386	134.504	158.702	127.745	109.195	113.135	117.833		
43	T	1.9157	10.2989	6.9302	5.6752	7.6274	7.4757	4.0404	5.6484	5.6436	5.4555	9.4384	70.1494		
	S	158.736	100.761	138.524	70.522	136.053	86.918	135.000	159.699	126.853	110.356	112.837	118.034		
44	T	1.9352	10.2728	6.9461	5.6965	7.6856	7.3415	4.0530	5.6256	5.5988	5.4643	9.3689	69.9883		
	S	157.137	101.017	138.207	70.258	135.022	88.507	134.580	160.347	127.868	110.178	113.674	118.305		
45	T	1.9337	10.2363	6.8671	5.7169	7.6298	7.3920	4.0302	5.6372	5.5944	5.5278	9.3792	69.9446		
	S	157.259	101.377	139.797	70.008	136.010	87.902	135.342	160.017	127.969	108.912	113.549	118.379		
46	T	1.9149	10.2709	6.9041	5.6648	7.6269	7.3544	4.0516	5.6648	5.6187	5.5123	9.3798	69.9632		
	S	158.803	101.036	139.048	70.652	136.061	88.352	134.627	159.237	127.415	109.219	113.542	118.348		
47	T	1.9223	10.2118	6.8659	5.6469	7.6017	7.3936	4.0400	5.6672	5.6659	5.5151	9.3318	69.8622		
	S	158.191	101.620	139.821	70.876	136.513	87.883	135.014	159.170	126.354	109.163	114.126	118.519		
48	T	1.9236	10.2738	6.8813	5.6552	7.6252	7.3884	4.0232	5.6463	5.5977	5.4914	9.3567	69.8628		
	S	158.084	101.007	139.509	70.772	136.092	87.945	135.577	159.759	127.893	109.634	113.822	118.518		
49	T	1.9226	10.2133	6.8766	5.6743	7.5703	7.4006	4.0401	5.6362	5.6291	5.4818	9.4167	69.8616		
	S	158.166	101.605	139.604	70.533	137.079	87.800	135.010	160.045	127.180	109.826	113.097	118.520		
50	T	1.9126	10.1560	6.8982	5.6255	7.6104	7.3887	4.0526	5.6319	5.6051	5.4984	9.3627	69.7421		
	S	158.993	102.179	139.167	71.145	136.356	87.941	134.594	160.167	127.725	109.495	113.749	118.723		
51	T	1.9312	10.1967	6.9144	5.6653	7.5828	7.4331	4.0476	5.6208	5.6208	5.5395	9.2481	69.8003		
	S	157.462	101.771	138.841	70.645	136.853	87.416	134.760	160.483	127.368	108.682	115.159	118.624		
52	T	1.9177	10.2557	6.9085	5.6163	7.5958	7.3931	4.0341	5.6126	5.5966	5.5274	9.2551	69.7129		
	S	158.571	101.185	138.959	71.262	136.619	87.889	135.211	160.718	127.919	108.920	115.072	118.773		
53	T	1.9070	10.1906	6.8952	5.6051	7.5821	7.3627	4.0282	5.6173	5.6370	5.4893	9.3356	69.6501		
	S	159.460	101.832	139.227	71.404	136.865	88.252	135.409	160.583	127.002	109.676	114.079	118.880		
54	T	1.9193	10.1745	6.8693	5.6550	7.6195	7.4190	4.0176	5.5906	5.6042	5.5140	9.3131	69.6961		
	S	158.438	101.993	139.752	70.774	136.194	87.582	135.766	161.350	127.745	109.185	114.355	118.801		
55	T	1.9257	10.1774	6.8839	5.7185	7.5750	7.3919	4.0195	5.5939	5.6677	5.4796	9.3366	69.7697		
	S	157.912	101.964	139.456	69.988	136.994	87.903	135.702	161.255	126.314	109.870	114.067	118.676		
56	T	1.9124	10.1712	6.8543	5.6604	7.6217	7.3759	4.0417	5.6598	5.6498	5.4744	9.2390	69.6606		
	S	159.010	102.026	140.058	70.707	136.154	88.094	134.957	159.378	126.714	109.975	115.272	118.862		
57	T	1.9120	10.1731	6.9098	5.6109	7.5978	7.3602	4.0313	5.6223	5.5873	5.4668	9.4120	69.6835		
	S	159.043	102.007	138.933	71.330	136.583	88.282	135.305	160.441	128.131	110.128	113.153	118.823		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9049	10.1753	6.8885	5.6515	7.5824	7.3221	4.0252	5.6174	5.6014	5.5106	9.3013	69.5806		
	S	159.636	101.985	139.363	70.818	136.860	88.741	135.510	160.581	127.809	109.252	114.500	118.999		
59	T	1.9236	10.2638	6.8918	5.6428	7.5586	7.3641	4.0313	5.6307	5.6082	5.4416	9.3352	69.6917		
	S	158.084	101.106	139.296	70.927	137.291	88.235	135.305	160.201	127.654	110.638	114.084	118.809		
60	T	1.9026	10.1215	6.8096	5.6489	7.4394	7.3967	3.9528	5.5825	5.6542			80.2838	30.3812	67.4894
	S	159.829	102.527	140.977	70.850	139.491	87.846	137.992	161.584	126.615			103.134	28.771	113.250
61	T			7.1548	5.8022	7.6618	7.7607	4.0303	5.8617	5.9621	5.6580	9.5368	89.3699	71.7831	
	S			134.176	68.979	135.442	83.726	135.338	153.888	120.077	106.406	111.673	92.649	110.275	
62	T	1.9031	10.6104	6.8656	5.7044	7.5935	7.6080	4.0880	5.8000	5.8877	5.5477	9.4884	71.0968		
	S	159.787	97.803	139.828	70.161	136.660	85.407	133.428	155.525	121.594	108.522	112.242	116.461		
63	T	1.9295	10.3349	6.9368	5.5812	7.6052	7.5217	4.0931	5.7897	5.7908	5.5507	9.5156	70.6492		
	S	157.601	100.410	138.392	71.710	136.450	86.386	133.262	155.802	123.629	108.463	111.921	117.199		
64	T	1.9036	10.3377	6.7326	5.6771	7.5565	7.4453	4.1015	5.7294	5.6571	5.4916	9.5042	70.1366		
	S	159.745	100.383	142.590	70.499	137.329	87.273	132.989	157.442	126.551	109.630	112.056	118.055		
65	T	1.9085	10.3487	6.7491	5.6981	7.6316	7.4314	4.0692	5.7586	5.7222	5.5840	9.4584	70.3598		
	S	159.335	100.276	142.241	70.239	135.978	87.436	134.045	156.643	125.111	107.816	112.598	117.681		
66	T	1.9579	10.4278	6.7285	6.0869	7.7332	7.7924	4.0613	5.7722	5.8182	5.5922	9.6314	71.6020		
	S	155.315	99.515	142.677	65.752	134.191	83.385	134.305	156.274	123.046	107.658	110.576	115.639		
67	T	1.9553	10.5590	6.8969	5.9444	7.5959	7.8092	4.1902	6.4592	6.0427	5.6642	9.4838	72.6008		
	S	155.521	98.279	139.193	67.328	136.617	83.206	130.174	139.653	118.475	106.290	112.297	114.048		
68	T	1.9367	10.3810	6.8385	5.6912	7.7430	7.4463	4.0697	5.7419	5.7339	5.5266	9.3348	70.4436		
	S	157.015	99.964	140.382	70.324	134.021	87.261	134.028	157.099	124.856	108.936	114.089	117.541		
69	T	1.9215	10.2961	6.9196	5.6222	7.6896	7.3968	4.0926	5.7138	5.6382	5.4704	9.4739	70.2347		
	S	158.257	100.788	138.736	71.187	134.952	87.845	133.278	157.871	126.975	110.055	112.414	117.890		
70	T	1.9239	10.3759	6.9656	5.6763	7.6488	7.4055	4.0762	5.6658	5.6282	5.5265	9.3803	70.2730		
	S	158.060	100.013	137.820	70.508	135.672	87.742	133.814	159.209	127.200	108.938	113.536	117.826		
71	T	1.9087	10.2165	6.6883	5.8628	7.6107	7.8585	4.0778	5.7120	5.7009	5.5844	9.3332	70.5538		
	S	159.318	101.574	143.534	68.266	136.351	82.684	133.762	157.921	125.578	107.808	114.109	117.357		
72	T	1.9318	10.2364	6.6944	5.6934	7.7428	7.4839	4.0519	5.6794	5.7648	5.6255	9.7452	70.6495		
	S	157.413	101.376	143.403	70.297	134.025	86.823	134.617	158.828	124.186	107.021	109.285	117.198		
73	T	2.0177	10.4595	6.7376	5.7488	7.7956	7.9660	4.0665	5.7364	5.7249	5.5121	9.3985	71.1636		
	S	150.712	99.214	142.484	69.619	133.117	81.568	134.134	157.249	125.052	109.223	113.316	116.352		
74	T	1.9258	10.2178	6.9005	5.6674	7.7021	7.3925	4.0472	5.6567	5.6389	5.4924	9.3643	70.0056		
	S	157.904	101.561	139.120	70.619	134.733	87.896	134.773	159.465	126.959	109.614	113.730	118.276		
75	T	1.9357	10.2348	6.8628	5.6869	7.6390	7.6660	4.0683	5.7270	5.8089	5.7586	9.3659	70.7539		
	S	157.096	101.392	139.885	70.377	135.846	84.760	134.074	157.508	123.243	104.547	113.710	117.025		
76	T	1.9402	10.2352	6.7100	5.7164	7.6500	7.4617	4.0745	5.6716	5.6565	5.5563	9.3531	70.0255		
	S	156.732	101.388	143.070	70.014	135.651	87.081	133.870	159.046	126.564	108.354	113.866	118.243		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9281	10.1426	6.7475	5.6552	7.6210	7.4120	4.0811	5.7386	5.7116	5.6113	9.4398	70.0888		
	S	157.715	102.314	142.275	70.772	136.167	87.665	133.654	157.189	125.343	107.292	112.820	118.136		
78	T	1.9391	10.2582	6.9490	5.6588	7.6759	7.4076	4.0432	5.7056	5.6821	5.5936	9.3507	70.2638		
	S	156.821	101.161	138.149	70.727	135.193	87.717	134.907	158.098	125.994	107.631	113.895	117.842		
79	T	1.9183	10.1564	6.8285	5.6313	7.6618	7.3751	4.0551	5.6994	5.6345	5.5542	9.3971	69.9117		
	S	158.521	102.175	140.587	71.072	135.442	88.104	134.511	158.270	127.058	108.395	113.333	118.435		
80	T	1.9195	10.2472	6.7874	5.6827	7.7241	7.4200	4.0519	5.6797	5.6746	5.5444	9.2661	69.9976		
	S	158.422	101.269	141.439	70.429	134.349	87.570	134.617	158.819	126.160	108.586	114.935	118.290		
81	T	1.9272	10.2005	6.8957	5.6384	7.6981	7.3650	4.0424	5.6278	5.5785	5.5142	9.2503	69.7381		
	S	157.789	101.733	139.217	70.982	134.803	88.224	134.933	160.284	128.334	109.181	115.131	118.730		
82	T	1.9151	10.2008	6.8803	5.6273	7.6364	7.3570	4.0495	5.7236	5.6459	5.4953	9.2778	69.8090		
	S	158.786	101.730	139.529	71.122	135.892	88.320	134.697	157.601	126.802	109.556	114.790	118.609		
83	T	1.9219	10.2269	6.8370	5.6197	7.6352	7.3487	4.0404	5.6249	5.5683	5.4512	9.3427	69.6169		
	S	158.224	101.470	140.412	71.219	135.914	88.420	135.000	160.366	128.569	110.443	113.993	118.937		
84	T	1.9193	10.2237	6.8617	5.6145	7.6586	7.4294	4.0443	5.6607	5.5973	5.5617	9.3064	69.8776		
	S	158.438	101.502	139.907	71.285	135.498	87.460	134.870	159.352	127.903	108.248	114.437	118.493		
85	T	1.9217	10.3011	6.8802	5.6504	7.6233	7.3970	4.0179	5.6264	5.6417	5.5682	9.3710	69.9989		
	S	158.241	100.739	139.531	70.832	136.126	87.843	135.756	160.324	126.896	108.122	113.648	118.288		
86	T	1.9059	10.4043	6.8377	5.6558	7.7100	7.4246	4.0287	5.6828	5.6581	5.5190	9.3038	70.1307		
	S	159.552	99.740	140.398	70.764	134.595	87.516	135.392	158.733	126.528	109.086	114.469	118.065		
87	T	1.8790	10.2595	6.9365	5.6970	7.6907	7.5163	4.0245	5.6548	5.7201	5.5857	9.3257	70.2898		
	S	161.837	101.148	138.398	70.252	134.933	86.448	135.533	159.519	125.157	107.783	114.201	117.798		
88	T	1.9057	10.2953	6.8987	5.6852	7.6718	7.4745	4.0318	5.6715	5.7050	5.5695	9.4269	70.3359		
	S	159.569	100.796	139.157	70.398	135.265	86.932	135.288	159.049	125.488	108.097	112.975	117.721		
89	T	1.9143	10.2421	6.8829	5.6442	7.6571	7.4645	4.0224	5.6655	5.7010	5.6341	9.3940	70.2221		
	S	158.852	101.320	139.476	70.909	135.525	87.048	135.604	159.217	125.576	106.857	113.370	117.912		
90	T	1.9313	10.2789	6.9469	5.6314	7.6557	7.4574	4.0274	5.6514	5.7823	5.7755	9.7480	70.8862		
	S	157.454	100.957	138.191	71.071	135.550	87.131	135.436	159.615	123.810	104.241	109.253	116.807		
91	T	2.7531													
	S	110.454													

Event: Honda INDY Grand Prix of Alabama
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Session: Race

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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	4.0888	15.6002	13.2240	6.6449	12.3101	9.8626	7.1761	10.9514	9.3287	10.3339	12.3894	111.9101	118.3075	
	S	74.372	66.520	72.595	60.231	84.299	65.882	76.010	82.368	76.743	58.259	85.961	73.988	66.910	
2	T	2.1301	11.4770	7.1648	5.9729	7.8231	7.8338	4.0143	5.8569	6.0210	5.7501	9.4087	73.4527		
	S	142.759	90.418	133.988	67.007	132.649	82.945	135.878	154.014	118.902	104.702	113.193	112.726		
3	T	1.9355	10.3583	6.9707	5.6694	7.6208	7.7731	4.0425	5.8727	5.8497	5.5953	9.3972	71.0852		
	S	157.112	100.183	137.719	70.594	136.170	83.592	134.930	153.600	122.384	107.598	113.332	116.480		
4	T	1.9338	10.2569	7.0028	5.5593	7.6173	7.4882	4.0444	5.7743	5.6842	5.5683	9.2433	70.1728		
	S	157.250	101.174	137.088	71.992	136.233	86.773	134.867	156.217	125.947	108.120	115.219	117.994		
5	T	1.9256	10.3198	7.0024	5.6077	7.5747	7.4804	4.0312	5.6980	5.6711	5.5889	9.3026	70.2024		
	S	157.920	100.557	137.096	71.371	136.999	86.863	135.308	158.309	126.238	107.722	114.484	117.945		
6	T	1.9566	10.1121	6.9544	5.5475	7.6152	7.4019	4.0499	5.6888	5.7604	5.5560	9.2736	69.9164		
	S	155.418	102.622	138.042	72.146	136.271	87.785	134.683	158.565	124.281	108.360	114.842	118.427		
7	T	1.9361	10.0866	6.9022	5.5909	7.6001	7.3519	4.0160	5.6097	5.6515	5.4700	9.2987	69.5137		
	S	157.064	102.882	139.086	71.585	136.541	88.382	135.820	160.801	126.676	110.063	114.532	119.113		
8	T	1.9151	9.9971	6.9361	5.5034	7.5639	7.3496	4.0128	5.6229	5.5940	5.5287	9.2871	69.3107		
	S	158.786	103.803	138.406	72.724	137.195	88.409	135.929	160.424	127.978	108.895	114.675	119.462		
9	T	1.9449	10.0906	7.0416	5.6263	7.6349	7.4347	4.0238	5.7209	5.7392	5.5325	9.3070	70.0964		
	S	156.353	102.841	136.333	71.135	135.919	87.397	135.557	157.675	124.740	108.820	114.430	118.123		
10	T	1.9311	10.1878	7.0336	5.6308	7.6807	7.3856	4.0221	5.6784	5.6268	5.5377	9.1952	69.9098		
	S	157.470	101.860	136.488	71.078	135.108	87.978	135.614	158.856	127.232	108.718	115.821	118.438		
11	T	1.9435	10.1117	6.9959	5.6683	7.6137	7.4961	4.0469	5.6627	5.7580	5.6194	9.3690	70.2852		
	S	156.466	102.626	137.223	70.608	136.297	86.681	134.783	159.296	124.333	107.137	113.673	117.806		
12	T	1.9378	10.1297	7.0213	5.6332	7.7275	7.4202	4.0284	5.6439	5.6566	5.6146	9.3421	70.1553		
	S	156.926	102.444	136.727	71.048	134.290	87.568	135.402	159.827	126.562	107.229	114.000	118.024		
13	T	1.9288	10.1168	6.8971	5.6085	7.6615	7.5152	4.0063	5.5733	5.6634			80.7882	29.1686	67.9416
	S	157.658	102.575	139.189	71.361	135.447	86.461	136.149	161.851	126.410			102.490	29.967	112.496
14	T			7.2633	5.9695	7.7508	7.7135	4.0594	5.7671	5.8829	5.7774	9.6041	88.5084	72.1864	
	S			132.171	67.045	133.886	84.238	134.368	156.412	121.693	104.207	110.890	93.550	109.659	
15	T	2.0337	11.5167	7.0083	5.7269	7.5330	7.5226	4.0379	5.7987	6.1227	5.6903	9.5559	72.5467		
	S	149.526	90.106	136.980	69.886	137.758	86.376	135.084	155.560	116.927	105.802	111.449	114.133		
16	T	1.9362	10.3126	6.8943	5.7030	7.5650	7.4326	4.0560	5.6268	5.6383	5.6270	9.4033	70.1951		
	S	157.056	100.627	139.245	70.178	137.175	87.422	134.481	160.312	126.973	106.992	113.258	117.957		
17	T	1.9028	10.1862	6.8677	5.6952	7.5619	7.3574	4.0354	5.5858	5.6550	5.5950	9.4181	69.8605		
	S	159.812	101.876	139.785	70.274	137.231	88.316	135.167	161.489	126.598	107.604	113.080	118.522		
18	T	1.9192	10.2598	6.8603	5.7391	7.5841	7.5666	4.0312	5.6342	5.7286	5.6597	9.3827	70.3655		
	S	158.447	101.145	139.936	69.737	136.829	85.874	135.308	160.102	124.971	106.374	113.507	117.671		
19	T	1.9139	10.3578	6.6773	5.7125	7.5573	7.3660	4.0581	5.6390	5.5059	5.4939	9.3190	69.6007		
	S	158.885	100.188	143.771	70.062	137.315	88.212	134.411	159.966	130.026	109.584	114.283	118.964		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

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NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.8950	10.1337	6.8131	5.6359	7.4578	7.3558	3.9794	5.5664	5.4959	5.5393	9.1375	69.0098		
	S	160.470	102.404	140.905	71.014	139.147	88.335	137.070	162.052	130.262	108.686	116.553	119.983		
21	T	1.8781	10.1471	6.7637	5.6852	7.4593	7.4141	3.9938	5.5737	5.4098	5.5560	9.3351	69.2159		
	S	161.914	102.268	141.934	70.398	139.119	87.640	136.575	161.840	132.336	108.360	114.086	119.626		
22	T	1.9071	10.1096	6.8504	5.6003	7.5377	7.3579	4.0386	5.5995	5.4809	5.5548	9.1989	69.2357		
	S	159.452	102.648	140.138	71.465	137.672	88.310	135.060	161.094	130.619	108.383	115.775	119.591		
23	T	1.8910	10.1166	6.7449	5.6405	7.5796	7.3550	4.0650	5.5945	5.4671	5.4756	9.2960	69.2258		
	S	160.810	102.577	142.330	70.956	136.911	88.344	134.183	161.238	130.949	109.951	114.565	119.609		
24	T	1.8893	10.0920	6.8041	5.6153	7.5416	7.3144	4.0312	5.5795	5.4492	5.4401	9.2959	69.0526		
	S	160.954	102.827	141.091	71.274	137.600	88.835	135.308	161.671	131.379	110.668	114.567	119.909		
25	T	1.8901	10.0722	6.7730	5.6811	7.5746	7.3645	4.0436	5.5763	5.4651	5.4955	9.2274	69.1634		
	S	160.886	103.029	141.739	70.449	137.001	88.230	134.893	161.764	130.997	109.552	115.417	119.716		
26	T	1.8909	10.1016	6.8037	5.6515	7.5924	7.3309	4.0214	5.5711	5.4879	5.5346	9.2494	69.2354		
	S	160.818	102.729	141.100	70.818	136.680	88.635	135.638	161.915	130.452	108.778	115.143	119.592		
27	T	1.8948	10.0364	6.7624	5.6626	7.5753	7.3669	4.0407	5.5678	5.4304	5.4916	9.5704	69.3993		
	S	160.487	103.396	141.961	70.679	136.988	88.202	134.990	162.011	131.834	109.630	111.281	119.310		
28	T	1.9104	10.1820	6.7745	5.6660	7.6015	7.2836	4.0150	5.5375	5.4631	5.5068	9.1554	69.0958		
	S	159.177	101.918	141.708	70.637	136.516	89.210	135.854	162.898	131.044	109.328	116.325	119.834		
29	T	1.8749	10.0904	6.7170	5.6246	7.4789	7.2992	3.9748	5.5185	5.4309	5.5060	9.2474	68.7626		
	S	162.190	102.843	142.921	71.157	138.754	89.020	137.228	163.458	131.821	109.344	115.168	120.414		
30	T	1.8877	10.1086	6.7089	5.6499	7.4843	7.3745	3.9389	5.5872	5.5030	5.5007	9.4013	69.1450		
	S	161.091	102.658	143.094	70.838	138.654	88.111	138.479	161.449	130.094	109.449	113.282	119.748		
31	T	1.8973	10.2439	6.7662	5.8575	7.5037	7.5238	3.9497	5.5352	5.5906	5.5859	9.3208	69.7746		
	S	160.276	101.302	141.882	68.327	138.295	86.362	138.100	162.965	128.056	107.779	114.261	118.668		
32	T	1.8756	10.2334	6.7751	5.7344	7.5787	7.3075	3.9291	5.5032	5.4357	5.5465	9.7298	69.6490		
	S	162.130	101.406	141.695	69.794	136.927	88.919	138.824	163.913	131.705	108.545	109.458	118.882		
33	T	2.8597	12.0925	11.6035	6.8739	14.4898	12.6801	7.2094	11.2915	8.5267			116.5240	30.4422	103.6073
	S	106.337	85.816	82.734	58.224	71.618	51.244	75.659	79.887	83.961			71.058	28.713	73.771
34	T			15.7449	7.6606	12.2209	12.4020	7.8039	12.3832	12.1249	7.7215	13.7265	131.9239		114.3984
	S			60.972	52.245	84.914	52.393	69.895	72.844	59.045	77.970	77.587	62.763	69.196	
35	T	3.5931	15.0844	14.3921	7.7340	15.3761	9.5239	6.3802	8.8935	6.5329	7.6654	9.9055	105.0811		
	S	84.632	68.795	66.703	51.749	67.490	68.225	85.492	101.427	109.585	78.541	107.516	78.796		
36	T	2.0866	11.0957	7.1409	6.0446	7.7333	7.9739	4.0431	5.8386	6.2727	5.7611	9.7105	73.7010		
	S	145.735	93.525	134.437	66.212	134.189	81.487	134.910	154.497	114.131	104.502	109.675	112.346		
37	T	1.9870	10.8584	6.9966	5.7935	7.4787	7.7314	4.0210	5.8009	6.0697	5.8753	9.6138	72.2263		
	S	153.040	95.569	137.210	69.082	138.758	84.043	135.651	155.501	117.948	102.471	110.778	114.640		
38	T	1.9771	10.6649	7.0187	5.6726	7.7795	7.7855	4.0561	5.7906	5.9484	5.9081	9.6004	72.2019		
	S	153.807	97.303	136.777	70.554	133.393	83.459	134.478	155.778	120.353	101.902	110.933	114.678		

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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9167	10.4134	6.8864	5.5944	7.6118	7.4038	4.0510	5.5948	5.5807	5.5851	9.4344	70.0725		
	S	158.653	99.653	139.405	71.541	136.331	87.762	134.647	161.229	128.283	107.795	112.885	118.163		
40	T	1.8907	10.1723	6.8898	5.6732	7.6666	7.4358	4.0213	5.5507	5.5809	5.5623	9.4180	69.8616		
	S	160.835	102.015	139.336	70.547	135.357	87.384	135.641	162.510	128.278	108.237	113.081	118.520		
41	T	1.8974	10.3184	6.7785	5.6598	7.6881	7.6069	4.0416	5.5957	5.6470	5.5573	9.3950	70.1857		
	S	160.267	100.571	141.624	70.714	134.978	85.419	134.960	161.203	126.777	108.334	113.358	117.973		
42	T	1.8877	10.2073	6.8743	5.6190	7.6121	7.4145	4.0104	5.5597	5.7084	5.7101	9.2605	69.8640		
	S	161.091	101.665	139.651	71.227	136.326	87.635	136.010	162.247	125.413	105.435	115.005	118.516		
43	T	1.8875	10.3185	6.9262	5.6873	7.6910	7.4375	3.9994	5.5565	5.6655	5.8119	9.1331	70.1144		
	S	161.108	100.570	138.604	70.372	134.927	87.364	136.384	162.341	126.363	103.588	116.609	118.093		
44	T	1.9028	10.3031	6.9826	5.7822	7.6997	7.4692	4.0073	5.6457	5.6368	5.6580	9.3182	70.4056		
	S	159.812	100.720	137.485	69.217	134.775	86.994	136.115	159.776	127.006	106.406	114.292	117.604		
45	T	1.9145	10.3070	6.9194	5.7128	7.7195	7.6048	4.0127	5.5342	5.6248	5.5265	9.3832	70.2594		
	S	158.836	100.682	138.740	70.058	134.429	85.442	135.932	162.995	127.277	108.938	113.501	117.849		
46	T	1.9038	10.2827	6.9828	5.7200	7.6758	7.4407	4.0156	5.5421	5.6495	5.5884	9.4330	70.2344		
	S	159.728	100.920	137.481	69.970	135.195	87.327	135.834	162.762	126.721	107.731	112.902	117.891		
47	T	1.9013	10.3101	6.7172	5.9734	7.5447	8.3973	4.0587	5.7580	5.7659	5.6457	9.3197	71.3920		
	S	159.938	100.652	142.917	67.002	137.544	77.379	134.391	156.660	124.163	106.638	114.274	115.979		
48	T	1.9022	10.2454	6.8667	5.6537	7.5846	7.3473	4.0049	5.5155	5.4827	5.5452	9.3502	69.4984		
	S	159.863	101.287	139.805	70.790	136.820	88.437	136.197	163.547	130.576	108.571	113.901	119.139		
49	T	1.8909	10.2195	6.8418	5.7496	7.6264	7.5136	4.0065	5.5152	5.6640	5.6305	9.4356	70.0936		
	S	160.818	101.544	140.314	69.610	136.070	86.480	136.142	163.556	126.396	106.926	112.870	118.128		
50	T	1.8990	10.2280	6.9549	5.7361	7.6934	7.4672	3.9926	5.6521	5.6547	5.6631	9.4350	70.3761		
	S	160.132	101.459	138.032	69.773	134.885	87.017	136.616	159.595	126.604	106.310	112.878	117.654		
51	T	1.8998	10.2865	6.8855	5.7196	7.6277	7.9339	4.0118	5.5502	5.6333	5.6246	9.3239	70.4968		
	S	160.065	100.882	139.423	69.975	136.047	81.898	135.963	162.525	127.085	107.038	114.223	117.452		
52	T	1.8849	10.3529	6.9447	5.7537	7.6743	7.5071	3.9940	5.5340	5.6749	5.8240	9.2457	70.3902		
	S	161.330	100.235	138.235	69.560	135.221	86.554	136.568	163.001	126.154	103.373	115.189	117.630		
53	T	1.8831	10.2467	6.9609	5.7530	7.6556	7.4461	4.0041	5.5306	5.6043	5.6111	9.3204	70.0159		
	S	161.484	101.274	137.913	69.568	135.551	87.263	136.224	163.101	127.743	107.295	114.265	118.259		
54	T	1.9058	10.3632	6.8090	5.7977	7.6544	7.5510	4.0116	5.5210	5.6520	5.5587	9.3709	70.1953		
	S	159.561	100.136	140.990	69.032	135.573	86.051	135.969	163.384	126.665	108.307	113.650	117.957		
55	T	1.8891	10.1301	6.5426	5.7187	7.6886	7.6224	4.0191	5.5263	5.6061	5.6369	9.4024	69.7823		
	S	160.971	102.440	146.731	69.986	134.970	85.245	135.716	163.228	127.702	106.804	113.269	118.655		
56	T	1.9128	10.2707	6.6380	5.7260	7.5519	7.3067	3.9813	5.5817	5.4879	5.6280	9.2206	69.3056		
	S	158.977	101.038	144.622	69.896	137.413	88.928	137.004	161.608	130.452	106.973	115.502	119.471		
57	T	1.8788	10.2938	6.7025	5.6932	7.5423	7.3671	4.0053	5.5766	5.5262	5.5227	9.3784	69.4869		
	S	161.854	100.811	143.230	70.299	137.588	88.199	136.183	161.755	129.548	109.013	113.559	119.159		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.8788	10.1421	6.6419	5.6211	7.5465	7.2702	3.9934	5.5492	5.4845	5.5322	9.2368	68.8967		
	S	161.854	102.319	144.537	71.201	137.511	89.375	136.589	162.554	130.533	108.826	115.300	120.180		
59	T	1.8677	10.0230	6.7859	5.5907	7.5288	7.2313	4.0053	5.5295	5.3837	5.4499	9.2219	68.6177		
	S	162.816	103.535	141.470	71.588	137.834	89.856	136.183	163.133	132.977	110.469	115.486	120.669		
60	T	1.8760	10.0048	6.7423	5.6342	7.5272	7.2315	3.9756	5.5182	5.3572	5.4596	9.1355	68.4621		
	S	162.095	103.723	142.385	71.035	137.864	89.853	137.201	163.467	133.635	110.273	116.578	120.943		
61	T	1.8621	10.0072	6.6606	5.5466	7.5231	7.3000	3.9126	5.5040	5.3696	5.4815	9.1339	68.3012		
	S	163.305	103.698	144.131	72.157	137.939	89.010	139.410	163.889	133.326	109.832	116.599	121.228		
62	T	1.8637	10.0409	6.7435	5.4743	7.4812	7.2855	3.9897	5.5421	5.4413			79.6300	29.5357	66.7449
	S	163.165	103.350	142.359	73.110	138.711	89.187	136.716	162.762	131.569			103.981	29.594	114.513
63	T			8.3216	5.7646	7.7007	7.7059	4.0886	5.7893	5.8636	5.7469	9.4590	91.0355	74.3849	
	S			115.362	69.428	134.758	84.321	133.409	155.813	122.094	104.760	112.591	90.954	106.418	
64	T	1.8999	10.2846	6.8716	5.6218	7.5531	7.4011	4.0437	5.6478	5.6214	5.5553	9.3212	69.8215		
	S	160.056	100.901	139.705	71.192	137.391	87.794	134.890	159.716	127.354	108.373	114.256	118.588		
65	T	1.8786	10.1050	6.8931	5.5978	7.5860	7.2358	4.0089	5.6366	5.5243	5.5315	9.3492	69.3468		
	S	161.871	102.694	139.270	71.497	136.795	89.800	136.061	160.034	129.593	108.839	113.913	119.400		
66	T	1.8922	10.1886	6.8123	5.6969	7.5613	7.2557	4.0283	5.6034	5.5041	5.5697	9.3261	69.4386		
	S	160.708	101.852	140.922	70.254	137.242	89.553	135.406	160.982	130.068	108.093	114.196	119.242		
67	T	1.8880	10.2278	6.8125	5.6981	7.5551	7.3488	4.0043	5.6745	6.0925	5.7774	9.4662	70.5452		
	S	161.065	101.461	140.917	70.239	137.355	88.419	136.217	158.965	117.507	104.207	112.506	117.372		
68	T	1.9055	10.4430	6.8635	5.6434	7.5816	7.6049	4.0050	5.6650	5.7385	5.7136	9.3978	70.5618		
	S	159.586	99.371	139.870	70.920	136.874	85.441	136.193	159.231	124.755	105.371	113.324	117.344		
69	T	1.8810	10.2995	6.9138	5.6826	7.5656	7.4757	4.0117	5.5725	5.6677	5.7917	9.2970	70.1588		
	S	161.664	100.755	138.853	70.430	137.164	86.918	135.966	161.874	126.314	103.950	114.553	118.018		
70	T	1.9061	10.2771	6.6577	5.8046	7.5729	7.4205	4.0219	5.5608	5.6065	5.5972	9.3886	69.8139		
	S	159.536	100.975	144.194	68.950	137.032	87.565	135.621	162.215	127.693	107.562	113.435	118.601		
71	T	1.8925	10.0716	6.6077	5.7860	7.6778	8.0990	4.0624	5.5751	5.7723	5.6678	9.2686	70.4808		
	S	160.682	103.035	145.285	69.172	135.159	80.229	134.269	161.799	124.025	106.222	114.904	117.479		
72	T	1.8993	10.2494	6.7290	5.6982	7.6605	7.5546	4.0062	5.5514	5.7799	5.6663	9.2611	70.0559		
	S	160.107	101.248	142.666	70.237	135.465	86.010	136.153	162.490	123.862	106.250	114.997	118.191		
73	T	1.9086	10.0651	6.7967	5.6526	7.5578	7.2002	4.0134	5.5472	5.4569	5.5015	9.2269	68.9269		
	S	159.327	103.102	141.245	70.804	137.305	90.244	135.908	162.613	131.193	109.433	115.423	120.127		
74	T	1.9020	10.0389	6.8016	5.6304	7.5559	7.2940	3.9998	5.5245	5.4233	5.5549	9.1706	68.8959		
	S	159.880	103.371	141.143	71.083	137.340	89.083	136.370	163.281	132.006	108.381	116.132	120.181		
75	T	1.8973	10.0314	6.7714	5.7132	7.5445	7.2490	4.0081	5.5299	5.4545	5.5058	9.2969	69.0020		
	S	160.276	103.448	141.773	70.053	137.548	89.636	136.088	163.121	131.251	109.347	114.554	119.997		
76	T	1.8932	10.1150	6.7577	5.7152	7.5683	7.2639	4.0149	5.5964	5.4430	5.5078	9.3275	69.2029		
	S	160.623	102.593	142.060	70.029	137.115	89.452	135.858	161.183	131.528	109.308	114.179	119.648		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8693	10.0619	6.7954	5.7094	7.5886	7.6371	4.0419	6.5037	5.7711	5.4792	9.4235	70.8811		
	S	162.676	103.134	141.272	70.100	136.748	85.081	134.950	138.697	124.051	109.878	113.015	116.815		
78	T	1.9171	10.4729	6.7502	5.6844	7.5932	7.2515	4.0152	5.5448	5.4769	5.5559	9.1835	69.4456		
	S	158.620	99.087	142.218	70.408	136.665	89.605	135.847	162.683	130.714	108.361	115.969	119.230		
79	T	1.8579	10.1041	6.8180	5.6992	7.5369	7.3787	4.0023	5.5485	5.6378	5.5251	9.4381	69.5466		
	S	163.675	102.704	140.804	70.225	137.686	88.061	136.285	162.575	126.984	108.966	112.841	119.057		
80	T	1.8841	10.1690	6.7666	5.8633	7.6408	7.4767	4.0134	5.6470	5.6327	5.5596	9.4308	70.0840		
	S	161.398	102.048	141.873	68.260	135.814	86.906	135.908	159.739	127.099	108.289	112.928	118.144		
81	T	1.8896	10.2311	6.8922	5.6585	7.6363	7.3979	3.9816	5.5116	5.5757	5.4585	9.5834	69.8164		
	S	160.929	101.429	139.288	70.730	135.894	87.832	136.994	163.663	128.398	110.295	111.130	118.597		
82	T	1.8944	10.1716	6.8149	5.8068	7.5495	7.3948	3.9916	5.5079	5.5420	5.5471	9.3874	69.6080		
	S	160.521	102.022	140.868	68.924	137.456	87.869	136.651	163.773	129.179	108.533	113.450	118.952		
83	T	1.8905	10.2189	6.9082	5.6952	7.5866	7.3962	3.9981	5.5411	5.5592	5.5317	9.3587	69.6844		
	S	160.852	101.550	138.965	70.274	136.784	87.852	136.428	162.792	128.779	108.836	113.798	118.821		
84	T	1.8909	10.1514	6.8044	5.7213	7.6015	7.5699	3.9828	5.6038	5.7199	5.6024	9.3211	69.9694		
	S	160.818	102.225	141.085	69.954	136.516	85.836	136.953	160.970	125.161	107.462	114.257	118.337		
85	T	1.8807	10.2068	6.7556	5.7747	7.5919	7.4254	3.9830	5.5596	5.6801	5.5460	9.5617	69.9655		
	S	161.690	101.670	142.104	69.307	136.689	87.507	136.946	162.250	126.038	108.555	111.382	118.344		
86	T	1.8954	10.2701	6.8418	5.6659	7.6338	7.4107	3.9723	5.5122	5.6200	5.6032	9.3584	69.7838		
	S	160.436	101.044	140.314	70.638	135.938	87.680	137.315	163.645	127.386	107.447	113.802	118.652		
87	T	1.8757	10.1481	6.5931	5.8508	7.9143	7.6331	3.9975	5.5130	5.6056	5.6120	9.3634	70.1066		
	S	162.121	102.258	145.607	68.406	131.121	85.126	136.449	163.622	127.713	107.278	113.741	118.106		
88	T	1.8718	10.1397	6.8270	5.8867	7.5758	7.4419	3.9737	5.4937	5.6181	5.5000	9.6163	69.9447		
	S	162.459	102.343	140.618	67.988	136.979	87.313	137.266	164.196	127.429	109.463	110.749	118.379		
89	T	1.8904	10.1370	6.8452	5.6415	7.6312	7.6046	3.9897	5.5717	5.7537	5.5074	9.5136	70.0860		
	S	160.861	102.370	140.244	70.943	135.985	85.445	136.716	161.898	124.426	109.316	111.945	118.141		
90	T	1.8942	10.3790	6.7081	5.7129	7.5973	7.4022	3.9419	5.5026	5.4970	5.4169	9.6266	69.6787		
	S	160.538	99.983	143.111	70.057	136.592	87.781	138.374	163.931	130.236	111.142	110.631	118.831		
91	T	2.2269	12.2122	11.2147	6.8461	12.7019									
	S	136.553	84.975	85.602	58.461	81.699									

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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	5.1702	16.7561	15.4291	7.7188	10.1890	8.1720	5.4129	9.7003	7.5058	8.1927	11.0600	105.3069		113.0085	
	S	58.816	61.931	62.220	51.851	101.848	79.512	100.769	92.992	95.381	73.486	96.293	78.627		70.047	
2	T	2.1675	11.9849	7.3687	6.3623	8.0113	8.9584	4.0636	6.0939	6.3269	5.7792	9.6638	76.7805			
	S	140.296	86.586	130.281	62.906	129.533	72.532	134.229	148.024	113.153	104.175	110.205	107.840			
3	T	1.9717	10.7080	7.1234	5.8568	7.7967	7.7157	4.0537	5.7849	5.9294	5.6816	9.4699	72.0918			
	S	154.228	96.911	134.767	68.335	133.098	84.214	134.557	155.931	120.739	105.964	112.462	114.854			
4	T	1.9336	10.5443	7.0551	5.7539	7.6496	7.6570	4.0192	5.7306	5.8547	5.7371	9.4218	71.3569			
	S	157.267	98.416	136.072	69.558	135.658	84.860	135.712	157.409	122.279	104.939	113.036	116.036			
5	T	1.9306	10.4102	6.9529	5.7038	7.6113	7.5204	4.0455	5.7271	5.7659	5.5393	9.5011	70.7081			
	S	157.511	99.684	138.072	70.169	136.340	86.401	134.830	157.505	124.163	108.686	112.092	117.101			
6	T	1.9134	10.4011	6.9779	5.6934	7.6221	7.5050	4.0644	5.6251	5.7967	5.5392	9.5046	70.6429			
	S	158.927	99.771	137.577	70.297	136.147	86.579	134.203	160.361	123.503	108.688	112.051	117.209			
7	T	1.9460	10.3148	6.9555	5.6621	7.6924	7.4479	4.0293	5.6227	5.7856	5.6484	9.3622	70.4669			
	S	156.265	100.606	138.020	70.685	134.903	87.242	135.372	160.429	123.740	106.587	113.755	117.502			
8	T	1.9313	10.3279	6.9348	5.6077	7.6112	7.4993	4.0476	5.6459	5.7866	5.6522	9.4117	70.4562			
	S	157.454	100.478	138.432	71.371	136.342	86.644	134.760	159.770	123.718	106.515	113.157	117.520			
9	T	1.9513	10.2135	6.9425	5.6052	7.6333	7.4291	4.0421	5.6276	5.7044	5.5784	9.3542	70.0816			
	S	155.840	101.603	138.279	71.403	135.947	87.463	134.943	160.290	125.501	107.924	113.853	118.148			
10	T	1.9526	10.2381	6.9436	5.6059	7.5328	7.5357	4.0515	5.6534	5.6543	5.5958	9.3425	70.1062			
	S	155.736	101.359	138.257	71.394	137.761	86.226	134.630	159.558	126.613	107.589	113.995	118.107			
11	T	1.9490	10.2144	6.9239	5.6025	7.5378	7.4362	4.0136	5.5797	5.5987	5.5596	9.3910	69.8064			
	S	156.024	101.595	138.650	71.437	137.670	87.380	135.902	161.666	127.871	108.289	113.406	118.614			
12	T	1.9544	10.2040	6.8791	5.5990	7.6056	7.3652	3.9708	5.5859	5.5897	5.5176	9.3961	69.6674			
	S	155.593	101.698	139.553	71.482	136.443	88.222	137.366	161.486	128.076	109.114	113.345	118.850			
13	T	1.9532	10.1417	6.9365	5.6007	7.6697	7.3693	4.0325	5.6081	5.6543	5.5386	9.3707	69.8753			
	S	155.689	102.323	138.398	71.460	135.302	88.173	135.265	160.847	126.613	108.700	113.652	118.497			
14	T	1.9406	10.1277	6.8006	5.6259	7.5661	7.3093	4.0126	5.5816	5.5964	5.4817	9.3930	69.4355			
	S	156.699	102.464	141.164	71.140	137.155	88.897	135.935	161.611	127.923	109.828	113.382	119.247			
15	T	1.9302	10.1380	6.8853	5.6568	7.6799	7.3728	4.0393	5.6025	5.5956	5.5315	9.4062	69.8381			
	S	157.544	102.360	139.427	70.752	135.122	88.131	135.037	161.008	127.941	108.839	113.223	118.560			
16	T	1.9551	10.1528	6.8988	5.6749	7.5922	7.3697	3.9804	5.5877	5.6414	5.5770	9.3509	69.7809			
	S	155.537	102.211	139.155	70.526	136.683	88.168	137.035	161.434	126.903	107.951	113.893	118.657			
17	T	1.9483	10.1869	6.9238	5.6663	7.6283	7.4052	4.0450	5.6158	5.5699	5.6380	9.3295	69.9570			
	S	156.080	101.869	138.652	70.633	136.037	87.745	134.847	160.626	128.532	106.784	114.154	118.358			
18	T	1.9584	10.1035	6.9114	5.6044	7.5201	7.3480	4.0140	5.6022	5.6455	5.5547	9.3454	69.6076			
	S	155.275	102.710	138.901	71.413	137.994	88.429	135.888	161.016	126.811	108.385	113.960	118.953			
19	T	1.9462	10.1938	6.9281	5.6512	7.6404	7.4617	3.9614	5.6901	5.6385	5.7114	9.3275	70.1503			
	S	156.249	101.800	138.566	70.822	135.821	87.081	137.692	158.529	126.968	105.411	114.179	118.032			

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
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NTT INDYCAR SERIES
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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9274	10.2158	6.8225	5.6173	7.6450	7.4623	4.0363	5.6132	5.6088	5.5291	9.3614	69.8391		
	S	157.773	101.581	140.711	71.249	135.739	87.074	135.137	160.701	127.640	108.887	113.765	118.558		
21	T	1.9548	10.1659	6.7947	5.6977	7.6677	7.4764	3.9792	5.5695	5.6139	5.6493	9.3308	69.8999		
	S	155.561	102.079	141.287	70.244	135.337	86.910	137.076	161.962	127.524	106.570	114.138	118.455		
22	T	1.9449	10.1930	6.8056	5.7008	7.5778	7.4931	4.0166	5.5970	5.6024	5.5472	9.3810	69.8594		
	S	156.353	101.808	141.060	70.205	136.943	86.716	135.800	161.166	127.786	108.531	113.527	118.524		
23	T	1.9641	10.1159	6.9016	5.6346	7.6246	7.4561	3.9700	5.5790	5.5888	5.6601	9.3449	69.8397		
	S	154.825	102.584	139.098	71.030	136.103	87.146	137.394	161.686	128.097	106.367	113.966	118.557		
24	T	1.9484	10.1729	6.8374	5.6496	7.6204	7.4707	3.9649	5.5988	5.5973	5.5822	9.3449	69.7875		
	S	156.072	102.009	140.404	70.842	136.178	86.976	137.571	161.114	127.903	107.851	113.966	118.646		
25	T	1.9813	10.1490	6.7744	5.6850	7.6600	7.4988	4.0509	5.5935	5.5633	5.5613	9.3240	69.8415		
	S	153.480	102.249	141.710	70.401	135.474	86.650	134.650	161.267	128.684	108.256	114.221	118.554		
26	T	1.9489	10.0875	6.8484	5.6684	7.6026	7.5004	4.0381	5.5841	5.6104	5.5689	9.3740	69.8317		
	S	156.032	102.873	140.179	70.607	136.496	86.632	135.077	161.538	127.604	108.109	113.612	118.571		
27	T	1.9372	10.3132	6.7696	5.9115	7.6318	7.4596	4.0241	5.5707	5.6600	5.6440	9.3551	70.2768		
	S	156.974	100.621	141.810	67.703	135.974	87.106	135.547	161.927	126.486	106.670	113.842	117.820		
28	T	1.9586	10.1770	6.8609	5.6533	7.4848	7.4403	3.9254	5.5654	5.5698		91.0988	30.0043		67.9542
	S	155.259	101.968	139.923	70.795	138.645	87.332	138.955	162.081	128.534		90.890	29.132		112.475
29	T			7.3626	5.9327	7.5877	7.7022	4.0359	5.9627	5.9979	5.8872	9.5485	79.7302		72.8705
	S			130.389	67.461	136.764	84.362	135.151	151.281	119.360	102.263	111.536	103.850		108.630
30	T	2.0194	10.7405	6.9739	5.7861	7.6690	7.6447	4.1020	5.8242	5.8403	6.0204	9.5971	72.2176		
	S	150.585	96.618	137.656	69.170	135.315	84.996	132.973	154.879	122.581	100.001	110.971	114.653		
31	T	1.9840	10.5703	6.9814	5.7224	7.8125	7.6834	4.0841	5.7378	6.1091	6.0039	9.5113	72.2002		
	S	153.272	98.174	137.508	69.940	132.829	84.568	133.556	157.211	117.187	100.276	111.972	114.681		
32	T	2.0467	10.4508	6.9541	5.7830	7.7856	7.8667	4.2905	6.3473	6.9533	6.6427	11.0911	76.2118		
	S	148.576	99.296	138.048	69.208	133.288	82.598	127.131	142.115	102.960	90.633	96.023	108.645		
33	T	2.6235	12.1810	10.3938	6.2080	11.3786	9.3968	6.0870	8.7455	8.0096	7.3216	11.2386	93.5840		
	S	115.910	85.192	92.363	64.470	91.200	69.148	89.610	103.144	89.381	82.229	94.763	88.477		
34	T	3.0002	16.1657	16.6027	6.9696	14.3853	11.5113	7.5026	13.7551	8.8034	7.9813	15.0828	121.7600		
	S	101.357	64.193	57.822	57.425	72.138	56.447	72.702	65.579	81.322	75.432	70.610	68.003		
35	T	3.7845	15.7862	14.3431	7.8424	14.1112	10.6647	6.6009	9.8755	7.9656	8.7312	10.4398	110.1451		
	S	80.352	65.736	66.931	51.034	73.539	60.927	82.633	91.342	89.875	68.953	102.013	75.174		
36	T	2.0117	10.9961	7.2176	6.0656	7.7689	8.0995	4.1127	5.9067	5.9747	5.7933	9.6523	73.5991		
	S	151.161	94.372	133.008	65.983	133.575	80.224	132.627	152.716	119.823	103.921	110.336	112.501		
37	T	1.9973	10.6438	6.9451	5.9184	7.6651	7.7748	4.0427	6.1529	6.3367	5.9531	9.6333	73.0632		
	S	152.251	97.496	138.227	67.624	135.383	83.574	134.923	146.605	112.978	101.131	110.554	113.327		
38	T	1.9876	10.5128	6.8742	6.1862	7.6902	7.8954	4.0896	5.8692	5.9687	6.0889	9.7262	72.8890		
	S	152.994	98.711	139.653	64.697	134.942	82.298	133.376	153.691	119.944	98.876	109.498	113.597		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9911	10.9792	6.9953	6.1184	7.7850	7.8315	4.0201	5.7270	5.8343	5.6428	9.5198	72.4445		
	S	152.725	94.518	137.235	65.414	133.298	82.969	135.682	157.508	122.707	106.693	111.872	114.294		
40	T	1.9668	10.3794	6.9703	5.7120	7.7319	7.5970	4.0439	5.7137	5.7326	5.6308	9.4334	70.9118		
	S	154.612	99.980	137.727	70.068	134.214	85.530	134.883	157.874	124.884	106.920	112.897	116.765		
41	T	1.9671	10.2923	6.8248	5.6803	7.5864	7.5784	4.0522	5.6856	5.6673	5.6273	9.4751	70.4368		
	S	154.588	100.826	140.663	70.459	136.788	85.740	134.607	158.654	126.323	106.987	112.400	117.552		
42	T	1.9703	10.2693	6.9382	5.7046	7.6857	7.5231	4.0399	5.7717	5.7484	5.6864	9.3708	70.7084		
	S	154.337	101.051	138.364	70.159	135.021	86.370	135.017	156.288	124.541	105.875	113.651	117.101		
43	T	1.9387	10.2986	6.8755	5.6633	7.6442	7.5558	4.0422	5.6244	5.6554	5.6666	9.4074	70.3721		
	S	156.853	100.764	139.626	70.670	135.754	85.997	134.940	160.381	126.589	106.245	113.209	117.660		
44	T	1.9594	10.1968	6.8967	5.6988	7.6348	7.5099	4.0433	5.6015	5.6207	5.6607	9.2931	70.1157		
	S	155.196	101.770	139.197	70.230	135.921	86.522	134.903	161.036	127.370	106.355	114.601	118.091		
45	T	1.9299	10.2206	6.8584	5.6662	7.6526	7.4749	4.0431	5.6230	5.6220	5.6023	9.4141	70.1071		
	S	157.568	101.533	139.974	70.634	135.605	86.927	134.910	160.421	127.341	107.464	113.128	118.105		
46	T	1.9678	10.2892	6.8637	5.6844	7.6547	7.4727	4.0207	5.6146	5.5905	5.6127	9.4263	70.1973		
	S	154.533	100.856	139.866	70.408	135.567	86.953	135.662	160.661	128.058	107.265	112.982	117.953		
47	T	2.0151	10.2245	6.8640	5.7865	7.5890	7.5694	4.0678	5.6805	5.6566	5.6019	9.3917	70.4470		
	S	150.906	101.494	139.860	69.166	136.741	85.842	134.091	158.797	126.562	107.472	113.398	117.535		
48	T	2.0107	10.2512	6.8924	5.6161	7.7005	7.4636	4.0402	5.6534	5.5518	5.5281	9.4842	70.1922		
	S	151.236	101.230	139.284	71.264	134.761	87.059	135.007	159.558	128.951	108.906	112.292	117.962		
49	T	1.9796	10.2080	6.8589	5.6703	7.7026	7.4486	4.0246	5.6023	5.6429	5.5794	9.4793	70.1965		
	S	153.612	101.658	139.964	70.583	134.724	87.234	135.530	161.013	126.869	107.905	112.350	117.955		
50	T	1.9609	10.1756	6.9046	5.7179	7.6650	7.4745	4.0520	5.6652	5.6764	5.5857	9.5473	70.4251		
	S	155.077	101.982	139.038	69.996	135.385	86.932	134.614	159.226	126.120	107.783	111.550	117.572		
51	T	1.9661	10.1807	6.8655	5.7817	7.6478	7.4776	4.0404	5.6238	5.6436	5.5238	9.4641	70.2151		
	S	154.667	101.931	139.830	69.223	135.690	86.896	135.000	160.398	126.853	108.991	112.531	117.923		
52	T	1.9652	10.2810	6.8757	5.6789	7.6806	7.4911	4.0430	5.6274	5.5736	5.6137	9.3606	70.1908		
	S	154.738	100.936	139.622	70.476	135.110	86.739	134.913	160.295	128.446	107.246	113.775	117.964		
53	T	1.9878	10.1690	6.9401	5.6941	7.6790	7.4496	4.0468	5.6251	5.6201	5.5710	9.4362	70.2188		
	S	152.979	102.048	138.327	70.288	135.138	87.222	134.787	160.361	127.384	108.068	112.863	117.917		
54	T	2.0017	10.2675	6.9146	5.7138	7.7076	7.5419	4.0389	5.6266	5.6383	5.5286	9.4389	70.4184		
	S	151.916	101.069	138.837	70.046	134.637	86.155	135.050	160.318	126.973	108.897	112.831	117.583		
55	T	1.9477	10.1459	6.7752	5.7459	7.6360	7.4981	4.0458	5.6051	5.5531	5.5756	9.4029	69.9313		
	S	156.128	102.280	141.693	69.654	135.899	86.658	134.820	160.933	128.921	107.979	113.263	118.402		
56	T	1.9632	10.2270	6.8397	5.6948	7.7032	7.5147	4.0329	5.6145	5.6330	5.6594	9.3395	70.2219		
	S	154.896	101.469	140.357	70.279	134.714	86.467	135.251	160.664	127.092	106.380	114.032	117.912		
57	T	1.9457	10.1933	6.9124	5.6848	7.6583	7.4388	4.0407	5.6578	5.6695	5.6649	9.4572	70.3234		
	S	156.289	101.805	138.881	70.403	135.504	87.349	134.990	159.434	126.274	106.276	112.613	117.742		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9599	10.2359	6.8961	5.7045	7.6696	7.4735	4.0490	5.6316	5.5763	5.6392	9.4004	70.2360		
	S	155.156	101.381	139.209	70.160	135.304	86.944	134.713	160.176	128.384	106.761	113.293	117.888		
59	T	1.9417	10.1858	6.8905	5.8088	7.6731	7.4752	4.0319	5.6237	5.6084	5.6417	9.3842	70.2650		
	S	156.611	101.880	139.322	68.900	135.242	86.924	135.285	160.401	127.649	106.713	113.489	117.840		
60	T	1.9623	10.2009	6.9022	5.7516	7.4655	7.5139	3.9906	5.6034	5.5806			91.3784	30.2833	67.9593
	S	154.967	101.729	139.086	69.585	139.003	86.476	136.685	160.982	128.285			90.612	28.864	112.467
61	T			6.9785	5.6949	7.4579	7.4896	4.0216	5.8087	5.8215	5.6796	9.2941	77.4824	70.6182	
	S			137.565	70.278	139.145	86.757	135.631	155.292	122.977	106.001	114.589	106.863	112.094	
62	T	1.8687	10.3928	7.1145	5.5927	7.6207	7.6647	4.1011	5.7289	5.7329	5.7781	9.3499	70.9450		
	S	162.729	99.851	134.936	71.562	136.172	84.775	133.002	157.455	124.877	104.194	113.905	116.710		
63	T	1.9459	10.2789	6.9640	5.6037	7.6501	7.4777	4.0608	5.8554	5.6720	5.5658	9.4351	70.5094		
	S	156.273	100.957	137.852	71.422	135.649	86.895	134.322	154.054	126.218	108.169	112.876	117.431		
64	T	1.9344	10.2448	6.9661	5.6254	7.7375	7.4175	4.0644	5.6764	5.6079	5.5605	9.3607	70.1956		
	S	157.202	101.293	137.810	71.146	134.117	87.600	134.203	158.912	127.661	108.272	113.774	117.956		
65	T	1.9508	10.2265	6.9077	5.6331	7.6830	7.3935	4.0527	5.6845	5.5908	5.5554	9.3811	70.0591		
	S	155.880	101.474	138.975	71.049	135.068	87.884	134.590	158.685	128.051	108.371	113.526	118.186		
66	T	1.9471	10.2039	6.8901	5.6188	7.6518	7.4088	4.0633	5.6712	5.5974	5.5127	9.4212	69.9863		
	S	156.176	101.699	139.330	71.230	135.619	87.703	134.239	159.057	127.900	109.211	113.043	118.309		
67	T	1.9436	10.1489	6.8828	5.5870	7.6830	7.4535	4.0637	5.6602	5.6291	5.5179	9.4385	70.0082		
	S	156.458	102.250	139.478	71.635	135.068	87.177	134.226	159.366	127.180	109.108	112.836	118.272		
68	T	1.9375	10.1996	6.9052	5.5675	7.6665	7.4180	4.0477	5.6663	5.5906	5.6206	9.3296	69.9491		
	S	156.950	101.742	139.026	71.886	135.359	87.594	134.757	159.195	128.056	107.114	114.153	118.372		
69	T	1.9295	10.2146	6.8957	5.6317	7.6804	7.4540	4.0805	5.6660	5.5718	5.6119	9.3905	70.1266		
	S	157.601	101.593	139.217	71.067	135.114	87.171	133.673	159.203	128.488	107.280	113.412	118.072		
70	T	1.9543	10.1816	6.8862	5.7862	7.6248	7.4692	4.0350	5.6029	5.5827	5.5806	9.2819	69.9854		
	S	155.601	101.922	139.409	69.169	136.099	86.994	135.181	160.996	128.237	107.882	114.739	118.310		
71	T	1.9197	10.1553	6.8303	5.6115	7.5310	7.4102	3.9813	5.5849	5.5820	5.6422	9.1454	69.3938		
	S	158.405	102.186	140.550	71.323	137.794	87.686	137.004	161.515	128.253	106.704	116.452	119.319		
72	T	1.9256	10.2033	6.7845	5.6301	7.7679	7.4177	4.0423	5.6306	5.6131	5.6113	9.2747	69.9011		
	S	157.920	101.705	141.499	71.087	133.592	87.598	134.937	160.204	127.543	107.292	114.829	118.453		
73	T	1.9340	10.1123	6.8705	5.7087	7.6955	7.4188	4.0595	5.6552	5.6139	5.6297	9.4218	70.1199		
	S	157.234	102.620	139.728	70.108	134.849	87.585	134.365	159.507	127.524	106.941	113.036	118.083		
74	T	1.9586	10.1468	6.8112	5.7556	7.6507	7.4030	4.0222	5.6074	5.5558	5.5851	9.3503	69.8467		
	S	155.259	102.271	140.944	69.537	135.638	87.772	135.611	160.867	128.858	107.795	113.900	118.545		
75	T	1.9448	10.1784	6.7166	5.6572	7.6488	7.3849	4.0265	5.5843	5.6072	5.6481	9.4021	69.7989		
	S	156.361	101.954	142.929	70.747	135.672	87.987	135.466	161.532	127.677	106.593	113.273	118.627		
76	T	1.9582	10.2577	6.8930	5.6656	7.6856	7.4724	4.0179	5.6071	5.5561	5.5831	9.7281	70.4248		
	S	155.291	101.166	139.272	70.642	135.022	86.956	135.756	160.876	128.851	107.834	109.477	117.572		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9160	10.2141	6.8341	5.6236	7.7052	7.3989	4.0464	5.6062	5.6645	5.7146	9.4329	70.1565		
	S	158.711	101.598	140.472	71.169	134.679	87.820	134.800	160.901	126.385	105.352	112.903	118.022		
78	T	1.9347	10.1895	6.9263	5.6950	7.7109	7.4866	4.0342	5.5958	5.5760	5.7171	9.3393	70.2054		
	S	157.177	101.843	138.602	70.277	134.579	86.791	135.208	161.200	128.391	105.306	114.034	117.940		
79	T	1.9177	10.1417	6.9750	5.6624	7.8229	7.7749	4.0220	5.6890	5.6853	5.5329	9.4420	70.6658		
	S	158.571	102.323	137.634	70.682	132.653	83.573	135.618	158.560	125.923	108.812	112.794	117.171		
80	T	1.9495	10.2503	6.9122	5.6472	7.5969	7.4035	3.9658	5.6186	5.6109	5.6619	9.2825	69.8993		
	S	155.984	101.239	138.885	70.872	136.599	87.766	137.540	160.546	127.593	106.333	114.732	118.456		
81	T	1.9195	10.1753	6.7754	5.6548	7.6628	7.4548	3.9712	5.6591	5.5904	5.6914	9.3785	69.9332		
	S	158.422	101.985	141.689	70.777	135.424	87.162	137.353	159.397	128.060	105.782	113.558	118.399		
82	T	1.9364	10.1911	6.8300	5.6035	7.6937	7.4468	4.0381	5.5744	5.6035	5.6847	9.2755	69.8777		
	S	157.039	101.827	140.556	71.425	134.880	87.255	135.077	161.819	127.761	105.906	114.819	118.493		
83	T	1.9341	10.2164	6.7922	5.6158	7.6457	7.4470	4.0398	5.6376	5.5982	5.7337	9.2149	69.8754		
	S	157.226	101.575	141.339	71.268	135.727	87.253	135.020	160.005	127.882	105.001	115.574	118.497		
84	T	1.9390	10.3226	6.8586	5.6113	7.6441	7.4383	4.0229	5.5849	5.5533	5.7615	9.2426	69.9791		
	S	156.829	100.530	139.970	71.325	135.755	87.355	135.587	161.515	128.916	104.495	115.227	118.321		
85	T	1.9343	10.1220	6.8304	5.6261	7.5999	7.4699	4.0335	5.6613	5.5812	5.7281	9.3041	69.8908		
	S	157.210	102.522	140.548	71.138	136.545	86.985	135.231	159.335	128.272	105.104	114.466	118.471		
86	T	1.9335	10.2209	6.8814	5.6315	7.6421	7.4554	4.0306	5.5824	5.5679	5.6742	9.3389	69.9588		
	S	157.275	101.530	139.506	71.069	135.791	87.155	135.328	161.587	128.578	106.102	114.039	118.355		
87	T	1.9435	10.1668	6.8708	5.6211	7.5692	7.4395	4.0280	5.6117	5.6120	5.7695	9.2807	69.9128		
	S	156.466	102.070	139.722	71.201	137.099	87.341	135.416	160.744	127.568	104.350	114.754	118.433		
88	T	1.9142	10.2452	6.8633	5.6268	7.6400	7.4337	4.0204	5.5612	5.5816	5.7124	9.3278	69.9266		
	S	158.861	101.289	139.874	71.129	135.828	87.409	135.672	162.203	128.262	105.393	114.175	118.410		
89	T	1.9458	10.2876	6.9158	5.6052	7.7200	7.3702	4.0000	5.6429	5.6061	5.6822	9.3322	70.1080		
	S	156.281	100.872	138.813	71.403	134.421	88.162	136.364	159.855	127.702	105.953	114.121	118.103		
90	T	1.9513	10.3309	6.9152	5.6608	7.6078	7.6158	3.9965	5.6560	5.7741	5.8359	9.4312	70.7755		
	S	155.840	100.449	138.825	70.702	136.403	85.319	136.483	159.485	123.986	103.162	112.923	116.990		
91	T	2.1140	12.8400	15.1257											
	S	143.846	80.820	63.468											

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	3.5828	14.4168	12.4282	6.4598	13.7538	9.7392	7.2962	11.2340	11.1668	10.4436	12.6711	113.1923		120.7628	
	S	84.875	71.980	77.244	61.957	75.450	66.717	74.759	80.296	64.110	57.647	84.050	73.150		65.549	
2	T	2.0622	11.1256	7.0802	5.8174	7.6856	7.6423	4.0281	5.7471	5.6599	5.5664	9.2957	71.7105			
	S	147.459	93.274	135.589	68.798	135.022	85.023	135.412	156.957	126.488	108.157	114.569	115.464			
3	T	1.9130	10.2828	6.9980	5.6225	7.6420	7.4733	4.0368	5.6267	5.5855	5.5390	9.2663	69.9859			
	S	158.960	100.919	137.182	71.183	135.793	86.946	135.121	160.315	128.173	108.692	114.933	118.310			
4	T	1.9581	10.1672	6.9667	5.6060	7.6059	7.4780	4.0496	5.6243	5.5020	5.5605	9.2701	69.7884			
	S	155.299	102.066	137.798	71.393	136.437	86.891	134.693	160.384	130.118	108.272	114.885	118.644			
5	T	1.9735	10.1601	7.0154	5.5757	7.6397	7.4636	4.0409	5.6416	5.6055	5.5748	9.2785	69.9693			
	S	154.087	102.138	136.842	71.781	135.834	87.059	134.983	159.892	127.715	107.994	114.781	118.338			
6	T	1.9577	10.2036	6.9825	5.5626	7.6474	7.4599	4.0463	5.5924	5.5585	5.5889	9.2805	69.8803			
	S	155.331	101.702	137.487	71.950	135.697	87.102	134.803	161.298	128.795	107.722	114.757	118.488			
7	T	1.9697	10.1648	6.9757	5.5589	7.6743	7.4171	4.0434	5.6123	5.5976	5.6458	9.3157	69.9753			
	S	154.384	102.090	137.621	71.998	135.221	87.605	134.900	160.727	127.896	106.636	114.323	118.327			
8	T	1.9870	10.1148	7.0268	5.5316	7.6720	7.5073	4.0529	5.6126	5.5290	5.6137	9.2614	69.9091			
	S	153.040	102.595	136.620	72.353	135.262	86.552	134.584	160.718	129.483	107.246	114.993	118.440			
9	T	1.9503	10.1495	7.0323	5.5401	7.7034	7.5177	4.0623	5.6359	5.5351	5.7216	9.2449	70.0931			
	S	155.920	102.244	136.513	72.242	134.710	86.432	134.272	160.053	129.340	105.223	115.199	118.129			
10	T	1.9847	10.1894	7.0365	5.5866	7.6613	7.5167	4.0557	5.6584	5.6038	5.6737	9.2646	70.2314			
	S	153.218	101.844	136.431	71.641	135.451	86.444	134.491	159.417	127.754	106.112	114.954	117.896			
11	T	1.9749	10.2485	7.0258	5.5949	7.6561	7.5318	4.0699	5.6190	5.5665	5.6989	9.1936	70.1799			
	S	153.978	101.257	136.639	71.534	135.543	86.271	134.022	160.535	128.610	105.642	115.841	117.982			
12	T	1.9874	10.1893	7.0038	5.6362	7.7017	7.5293	4.0464	5.6139	5.5004	5.6686	9.2823	70.1593			
	S	153.009	101.845	137.068	71.010	134.740	86.299	134.800	160.681	130.156	106.207	114.734	118.017			
13	T	2.0099	10.2369	6.9885	5.5989	7.7161	7.5172	4.0540	5.5940	5.5259	5.6620	9.3188	70.2222			
	S	151.297	101.371	137.369	71.483	134.489	86.438	134.547	161.252	129.555	106.331	114.285	117.911			
14	T	1.9917	10.1759	7.0039	5.6245	7.7369	7.4777	4.0506	5.5958	5.4956	5.6285	9.2634	70.0445			
	S	152.679	101.979	137.066	71.158	134.127	86.895	134.660	161.200	130.270	106.964	114.969	118.211			
15	T	1.9754	10.1066	6.9725	5.6324	7.6908	7.5190	4.0456	5.5921	5.5074	5.6631	9.3108	70.0157			
	S	153.939	102.678	137.684	71.058	134.931	86.417	134.827	161.307	129.990	106.310	114.383	118.259			
16	T	2.0073	10.2368	7.0214	5.6252	7.6473	7.4879	4.0367	5.5866	5.4506	5.6351	9.2661	70.0010			
	S	151.493	101.372	136.725	71.149	135.699	86.776	135.124	161.466	131.345	106.838	114.935	118.284			
17	T	2.0087	10.1541	6.9882	5.6246	7.7034	7.5008	4.0543	5.6144	5.4951	5.6421	9.2589	70.0446			
	S	151.387	102.198	137.374	71.157	134.710	86.627	134.537	160.666	130.281	106.706	115.024	118.210			
18	T	1.9993	10.1253	6.9998	5.5817	7.6287	7.4049	4.0524	5.6060	5.4183	5.5706	9.2805	69.6675			
	S	152.099	102.489	137.147	71.703	136.029	87.749	134.600	160.907	132.128	108.076	114.757	118.850			
19	T	1.9768	10.1393	6.9737	5.5547	7.6680	7.5164	4.0430	5.6077	5.4092	5.5857	9.2408	69.7153			
	S	153.830	102.347	137.660	72.052	135.332	86.447	134.913	160.858	132.350	107.783	115.250	118.769			

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9594	10.2014	7.0269	5.6007	7.6462	7.4206	4.0327	5.6058	5.4219	5.6358	9.1771	69.7285		
	S	155.196	101.724	136.618	71.460	135.718	87.563	135.258	160.913	132.040	106.825	116.050	118.746		
21	T	1.9754	10.1987	6.9698	5.5655	7.6482	7.5091	4.0469	5.5894	5.4462	5.6735	9.2286	69.8513		
	S	153.939	101.751	137.737	71.912	135.683	86.531	134.783	161.385	131.451	106.115	115.402	118.538		
22	T	1.9629	10.1900	7.0178	5.6410	7.6436	7.4681	4.0360	5.5827	5.3868	5.5628	9.2706	69.7623		
	S	154.919	101.838	136.795	70.950	135.764	87.006	135.147	161.579	132.901	108.227	114.879	118.689		
23	T	1.9858	10.1301	6.9566	5.6068	7.6709	7.5025	4.0479	5.5987	5.3562	5.5799	9.2146	69.6500		
	S	153.133	102.440	137.998	71.382	135.281	86.607	134.750	161.117	133.660	107.895	115.577	118.880		
24	T	1.9850	10.1095	6.9971	5.6013	7.6520	7.5362	4.0474	5.5849	5.4043	5.6320	9.2427	69.7924		
	S	153.194	102.649	137.200	71.453	135.615	86.220	134.767	161.515	132.470	106.897	115.226	118.638		
25	T	2.0113	10.1656	6.9972	5.6216	7.6267	7.5037	4.0367	5.5895	5.4341	5.5787	9.2244	69.7895		
	S	151.191	102.082	137.198	71.195	136.065	86.594	135.124	161.382	131.744	107.919	115.455	118.642		
26	T	1.9022	10.1946	7.0638	5.6996	7.6632	7.4793	4.0402	5.5964	5.4632	5.5577	9.3323	69.9925		
	S	159.863	101.792	135.904	70.220	135.417	86.876	135.007	161.183	131.042	108.326	114.120	118.298		
27	T	1.9783	10.1687	6.9524	5.7260	7.7025	7.5131	4.0540	5.5801	5.4090	5.5626	9.3290	69.9757		
	S	153.713	102.051	138.082	69.896	134.726	86.485	134.547	161.654	132.355	108.231	114.160	118.327		
28	T	1.9696	10.1593	6.9512	5.6642	7.6293	7.4573	4.0262	5.5812	5.3674	5.5486	9.2870	69.6413		
	S	154.392	102.146	138.106	70.659	136.019	87.132	135.476	161.622	133.381	108.504	114.676	118.895		
29	T	1.9726	10.1274	6.9865	5.6257	7.6641	7.5676	4.0356	5.5858	5.4006	5.6007	9.2429	69.8095		
	S	154.157	102.467	137.408	71.143	135.401	85.862	135.161	161.489	132.561	107.495	115.224	118.608		
30	T	1.9670	10.1891	6.9316	5.6108	7.6216	7.4581	4.0118	5.6060	5.3451			89.9296	29.3924	67.4286
	S	154.596	101.847	138.496	71.332	136.156	87.123	135.963	160.907	133.937			92.072	29.739	113.352
31	T			7.0508	6.0621	7.6896	7.9133	4.0191	5.7445	5.7723	5.6531	9.4674	78.5757	71.6843	
	S			136.155	66.021	134.952	82.111	135.716	157.028	124.025	106.498	112.491	105.376	110.427	
32	T	1.9079	10.4067	6.9563	5.6738	7.6545	7.5920	4.0732	5.6395	5.5798	5.8109	10.6415	71.9361		
	S	159.385	99.717	138.004	70.540	135.571	85.587	133.913	159.951	128.304	103.606	100.080	115.102		
33	T	2.7579	12.2359	11.0212	6.5665	13.7016	12.5556	7.7658	11.2187	8.6956	7.8658	15.0088	109.3934		
	S	110.262	84.810	87.105	60.950	75.738	51.752	70.238	80.406	82.330	76.540	70.958	75.690		
34	T	3.9213	16.0520	14.1418	7.0938	14.8630	11.2100	7.8941	11.5517	8.8780	8.7938	16.3183	120.7178		
	S	77.548	64.648	67.884	56.419	69.820	57.964	69.096	78.088	80.639	68.462	65.264	68.590		
35	T	3.7875	15.7188	13.6731	7.1886	14.6014	10.8582	6.7672	11.3547	9.6573	10.3333	10.4655	114.4056		
	S	80.288	66.018	70.211	55.675	71.070	59.842	80.603	79.442	74.131	58.263	101.763	72.374		
36	T	1.9663	10.8291	7.2054	5.8861	7.7156	7.7379	4.0694	5.6277	5.7948	5.7211	9.4008	71.9542		
	S	154.651	95.828	133.233	67.995	134.497	83.973	134.038	160.287	123.543	105.232	113.288	115.073		
37	T	1.9271	10.3943	7.0046	5.8530	7.7018	7.6032	4.0181	5.5705	5.7410	5.7212	9.4821	71.0169		
	S	157.797	99.836	137.053	68.380	134.738	85.460	135.749	161.933	124.701	105.231	112.317	116.592		
38	T	1.9013	10.2989	6.9651	5.7434	7.6513	7.6225	4.0427	5.6033	5.6749	5.6824	9.4205	70.6063		
	S	159.938	100.761	137.830	69.685	135.628	85.244	134.923	160.985	126.154	105.949	113.051	117.270		

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.8830	10.4532	6.9952	5.8453	7.7285	7.5950	4.0600	5.6098	5.5768	5.6238	9.3446	70.7152		
	S	161.493	99.274	137.237	68.470	134.273	85.553	134.348	160.798	128.373	107.053	113.970	117.089		
40	T	1.9640	10.3188	7.0337	5.6907	7.7570	7.6494	4.0564	5.5912	5.4265	5.5407	9.4210	70.4494		
	S	154.832	100.567	136.486	70.330	133.779	84.944	134.468	161.333	131.928	108.659	113.045	117.531		
41	T	1.9447	10.2467	7.0070	5.6641	7.6679	7.5504	4.0658	5.5937	5.4884	5.5604	9.3176	70.1067		
	S	156.369	101.274	137.006	70.660	135.334	86.058	134.157	161.261	130.440	108.274	114.300	118.106		
42	T	1.9586	10.2080	7.0174	5.6870	7.7468	7.4938	4.0477	5.6205	5.5396	5.5918	9.4203	70.3315		
	S	155.259	101.658	136.803	70.376	133.956	86.708	134.757	160.492	129.235	107.666	113.054	117.728		
43	T	1.9559	10.2913	7.0066	5.6855	7.6598	7.5442	4.0570	5.5935	5.4733	5.5682	9.3624	70.1977		
	S	155.474	100.835	137.014	70.394	135.477	86.129	134.448	161.267	130.800	108.122	113.753	117.953		
44	T	1.9438	10.1877	6.9699	5.7051	7.6429	7.5190	4.0625	5.5675	5.4633	5.5698	9.3405	69.9720		
	S	156.441	101.861	137.735	70.153	135.777	86.417	134.266	162.020	131.040	108.091	114.020	118.333		
45	T	1.9701	10.1894	6.9576	5.6381	7.6554	7.5090	4.0488	5.5896	5.4567	5.5412	9.3328	69.8887		
	S	154.353	101.844	137.979	70.986	135.555	86.533	134.720	161.379	131.198	108.649	114.114	118.474		
46	T	1.9684	10.2008	6.9331	5.6282	7.6226	7.4882	4.0562	5.6035	5.4380	5.5531	9.3786	69.8707		
	S	154.486	101.730	138.466	71.111	136.138	86.773	134.474	160.979	131.649	108.416	113.556	118.505		
47	T	1.9764	10.2017	7.0250	5.6584	7.6402	7.4817	4.0576	5.5955	5.3968	5.5553	9.3312	69.9198		
	S	153.861	101.721	136.655	70.732	135.825	86.848	134.428	161.209	132.654	108.373	114.133	118.421		
48	T	1.9785	10.1550	6.9730	5.6078	7.6697	7.4757	4.0382	5.5670	5.3943	5.5658	9.3362	69.7612		
	S	153.698	102.189	137.674	71.370	135.302	86.918	135.074	162.034	132.716	108.169	114.072	118.691		
49	T	1.9884	10.1512	6.9033	5.6878	7.6251	7.4450	4.0409	5.5921	5.4482	5.5410	9.2949	69.7179		
	S	152.932	102.227	139.064	70.366	136.094	87.276	134.983	161.307	131.403	108.653	114.579	118.764		
50	T	1.9671	10.1309	7.0125	5.6817	7.6246	7.4794	4.0529	5.6095	5.4127	5.4977	9.3366	69.8056		
	S	154.588	102.432	136.898	70.441	136.103	86.875	134.584	160.807	132.265	109.509	114.067	118.615		
51	T	1.9961	10.1739	7.0069	5.6680	7.6563	7.5054	4.0435	5.5825	5.3682	5.5178	9.3429	69.8615		
	S	152.343	101.999	137.008	70.612	135.539	86.574	134.897	161.584	133.361	109.110	113.990	118.520		
52	T	1.9570	10.1952	6.9597	5.6013	7.6511	7.4965	4.0394	5.5725	5.3992	5.5051	9.2975	69.6745		
	S	155.386	101.786	137.937	71.453	135.631	86.677	135.034	161.874	132.595	109.361	114.547	118.838		
53	T	1.9234	10.1852	6.9499	5.5827	7.6000	7.4641	4.0362	5.5667	5.5023	5.4867	9.3020	69.5992		
	S	158.101	101.886	138.131	71.691	136.543	87.053	135.141	162.043	130.111	109.728	114.492	118.967		
54	T	1.9530	10.1764	6.9674	5.6938	7.6097	7.4649	4.0492	5.5687	5.3854	5.5470	9.3474	69.7629		
	S	155.705	101.974	137.785	70.292	136.369	87.044	134.707	161.985	132.935	108.535	113.935	118.688		
55	T	2.0003	10.1720	6.9520	5.6709	7.5826	7.4801	4.0256	5.5442	5.4571	5.5362	9.3023	69.7233		
	S	152.023	102.018	138.090	70.576	136.856	86.867	135.496	162.701	131.189	108.747	114.488	118.755		
56	T	1.9483	10.1470	6.9098	5.6306	7.6134	7.4450	4.0204	5.5586	5.4361	5.5360	9.2391	69.4843		
	S	156.080	102.269	138.933	71.081	136.303	87.276	135.672	162.279	131.695	108.751	115.271	119.164		
57	T	1.9633	10.1783	6.9416	5.6665	7.6360	7.4884	4.0286	5.5717	5.4545	5.6099	9.2863	69.8251		
	S	154.888	101.955	138.297	70.630	135.899	86.771	135.396	161.898	131.251	107.318	114.685	118.582		

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9463	10.1470	6.8931	5.6487	7.6175	7.4752	4.0353	5.5403	5.3935	5.4853	9.2603	69.4425		
	S	156.241	102.269	139.270	70.853	136.229	86.924	135.171	162.815	132.736	109.756	115.007	119.235		
59	T	1.9351	10.1690	6.9294	5.6853	7.6065	7.4761	4.0334	5.5453	5.3835	5.4328	9.3760	69.5724		
	S	157.145	102.048	138.540	70.397	136.426	86.913	135.234	162.668	132.982	110.817	113.588	119.013		
60	T	1.9497	10.1393	6.9053	5.7029	7.5914	7.4455	3.9976	5.5493	5.3481	5.4599	9.2815	69.3705		
	S	155.968	102.347	139.024	70.180	136.698	87.271	136.446	162.551	133.862	110.267	114.744	119.359		
61	T	1.8687	10.0746	6.7093	5.6934	7.4830	7.4925	3.9196	5.5063	5.3429			89.5942	29.6130	66.8602
	S	162.729	103.004	143.085	70.297	138.678	86.723	139.161	163.821	133.993			92.417	29.517	114.316
62	T			7.0323	5.9013	7.5504	7.6937	4.0046	5.6865	5.6905	5.7279	9.4330	77.8604		70.9814
	S			136.513	67.820	137.440	84.455	136.207	158.629	125.808	105.108	112.902	106.344	111.521	
63	T	1.8630	10.5321	6.8012	5.7765	7.4667	8.9314	4.0443	5.9265	5.9551	5.8998	9.5968	72.7934		
	S	163.226	98.530	141.152	69.285	138.981	72.751	134.870	152.205	120.218	102.045	110.974	113.747		
64	T	1.8828	10.4709	6.9854	5.7379	7.6460	7.7355	4.0832	5.6845	5.7619	5.6159	9.5329	71.1369		
	S	161.510	99.106	137.429	69.752	135.722	83.999	133.585	158.685	124.249	107.204	111.718	116.395		
65	T	1.8921	10.4423	6.9744	5.7217	7.7256	7.5773	4.0540	5.6312	5.5903	5.5551	9.4555	70.6195		
	S	160.716	99.377	137.646	69.949	134.323	85.753	134.547	160.187	128.063	108.377	112.633	117.248		
66	T	1.9441	10.4080	6.9561	5.7851	7.6313	7.8624	3.9931	5.8490	5.7107	5.6124	9.4871	71.2393		
	S	156.417	99.705	138.008	69.182	135.983	82.643	136.599	154.222	125.363	107.271	112.258	116.228		
67	T	1.9416	10.2862	6.9903	5.6879	7.7376	7.5487	4.0573	5.6102	5.5454	5.5597	9.4077	70.3726		
	S	156.619	100.885	137.333	70.365	134.115	86.077	134.438	160.787	129.100	108.287	113.205	117.659		
68	T	1.9249	10.2872	6.9352	6.0521	7.6323	7.6959	4.0472	5.5978	5.5499	5.6087	9.4257	70.7569		
	S	157.978	100.876	138.424	66.130	135.965	84.431	134.773	161.143	128.995	107.341	112.989	117.020		
69	T	1.9065	10.2338	6.9744	5.7084	7.7204	7.5208	4.0825	5.6110	5.5609	5.5512	9.4159	70.2858		
	S	159.502	101.402	137.646	70.112	134.414	86.397	133.608	160.764	128.740	108.453	113.107	117.805		
70	T	1.9197	10.2602	6.9877	5.7064	7.6411	7.5403	4.0574	5.5757	5.4845	5.5339	9.3266	70.0335		
	S	158.405	101.141	137.384	70.137	135.809	86.173	134.435	161.782	130.533	108.792	114.190	118.229		
71	T	1.9064	10.2322	6.8420	5.7352	7.6413	7.5219	4.0519	5.5335	5.4564	5.5640	9.3848	69.8696		
	S	159.511	101.418	140.310	69.784	135.805	86.384	134.617	163.015	131.205	108.204	113.481	118.506		
72	T	1.9472	10.3204	6.8276	5.8185	7.5588	7.5933	4.0344	5.5487	5.4344	5.5728	9.2884	69.9445		
	S	156.168	100.551	140.606	68.785	137.287	85.572	135.201	162.569	131.737	108.033	114.659	118.380		
73	T	1.9169	10.1242	6.8452	5.7424	7.6197	7.5437	3.9897	5.5281	5.4317	5.5465	9.3924	69.6805		
	S	158.637	102.500	140.244	69.697	136.190	86.134	136.716	163.175	131.802	108.545	113.390	118.828		
74	T	1.9715	10.3006	6.8014	5.7225	7.5436	7.6131	4.0253	5.5363	5.4554	5.5303	9.3529	69.8529		
	S	154.243	100.744	141.147	69.939	137.564	85.349	135.507	162.933	131.229	108.863	113.868	118.535		
75	T	1.9748	10.1877	6.8566	6.1766	7.6616	7.5312	4.0265	5.5648	5.5554	5.5312	9.4328	70.4992		
	S	153.986	101.861	140.011	64.797	135.445	86.277	135.466	162.098	128.867	108.845	112.904	117.448		
76	T	1.9488	10.2265	6.8295	5.7255	7.6907	7.4994	4.0405	5.5477	5.4070	5.6015	9.4544	69.9715		
	S	156.040	101.474	140.567	69.903	134.933	86.643	134.997	162.598	132.404	107.479	112.646	118.334		

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9575	10.2627	6.7935	5.8998	7.5710	7.7530	4.0003	5.5604	5.5007	5.6012	9.4480	70.3481		
	S	155.347	101.116	141.312	67.837	137.066	83.809	136.353	162.227	130.149	107.485	112.722	117.700		
78	T	1.9170	10.2296	6.9082	5.7274	7.6481	7.5266	4.0240	5.5555	5.4778	5.5362	9.3761	69.9265		
	S	158.629	101.444	138.965	69.879	135.684	86.330	135.550	162.370	130.693	108.747	113.587	118.410		
79	T	1.9064	10.2760	6.9260	5.7261	7.6496	7.5967	4.0405	5.5904	5.4271	5.5434	9.4610	70.1432		
	S	159.511	100.986	138.608	69.895	135.658	85.534	134.997	161.356	131.914	108.606	112.567	118.044		
80	T	1.9293	10.2929	6.9374	5.7198	7.6992	7.6672	4.0548	5.5427	5.4280	5.5489	9.3615	70.1817		
	S	157.617	100.820	138.380	69.972	134.784	84.747	134.521	162.745	131.892	108.498	113.764	117.979		
81	T	1.9294	10.2260	6.8512	5.7319	7.5967	7.5436	4.0365	5.5416	5.3959	5.5454	9.3041	69.7023		
	S	157.609	101.479	140.121	69.825	136.602	86.136	135.131	162.777	132.676	108.567	114.466	118.791		
82	T	1.9383	10.1852	6.9006	5.6821	7.5532	7.5307	4.0270	5.5461	5.4434	5.5280	9.3106	69.6452		
	S	156.885	101.886	139.118	70.437	137.389	86.283	135.449	162.645	131.519	108.908	114.386	118.888		
83	T	1.9141	10.1266	6.9080	5.6889	7.5082	7.5683	4.0381	5.5751	5.4897	5.5908	9.4009	69.8087		
	S	158.869	102.475	138.969	70.352	138.213	85.855	135.077	161.799	130.410	107.685	113.287	118.610		
84	T	1.9353	10.2051	6.8834	5.7153	7.6110	7.6432	4.0392	5.6102	5.4733	5.5893	9.3480	70.0533		
	S	157.129	101.687	139.466	70.027	136.346	85.013	135.040	160.787	130.800	107.714	113.928	118.196		
85	T	1.9280	10.1930	6.8943	5.7496	7.4279	7.5880	4.0331	5.5898	5.4563	5.5793	9.3546	69.7939		
	S	157.724	101.808	139.245	69.610	139.707	85.632	135.244	161.373	131.208	107.907	113.848	118.635		
86	T	1.9747	10.2271	6.9006	5.7055	7.5909	7.4972	4.0199	5.5655	5.5038	5.5621	9.3855	69.9328		
	S	153.993	101.468	139.118	70.148	136.707	86.669	135.689	162.078	130.075	108.241	113.473	118.399		
87	T	1.9285	10.1480	6.8839	5.7150	7.7043	7.5733	4.0328	5.5577	5.4670	5.5791	9.3670	69.9566		
	S	157.683	102.259	139.456	70.031	134.695	85.798	135.255	162.306	130.951	107.911	113.697	118.359		
88	T	1.9165	10.2512	6.9126	5.6952	7.5449	7.5633	4.0361	5.5573	5.4788	5.5800	9.3481	69.8840		
	S	158.670	101.230	138.877	70.274	137.540	85.911	135.144	162.317	130.669	107.893	113.927	118.482		
89	T	1.9042	10.1707	6.8785	5.7411	7.6240	7.5783	4.0164	5.5468	5.6098	5.6224	9.4132	70.1054		
	S	159.695	102.031	139.565	69.713	136.113	85.741	135.807	162.624	127.618	107.080	113.139	118.108		
90	T	1.9250	10.1799	6.9256	5.7586	7.6148	7.5967	4.0271	5.5692	5.5069	5.6372	9.4693	70.2103		
	S	157.969	101.939	138.616	69.501	136.278	85.534	135.446	161.970	130.002	106.799	112.469	117.931		
91	T	2.0960	11.9942	6.7526	6.6926	12.4806									
	S	145.082	86.519	98.435	59.801	83.147									

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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	4.3735	17.6837	14.3766	8.6434	9.3058	8.9187	6.3975	10.2956	7.4454	9.6593	11.7824	108.8819		118.9728	
	S	69.530	58.683	66.775	46.304	111.514	72.855	85.261	87.615	96.155	62.328	90.389	76.046		66.535	
2	T	2.1542	12.1159	7.4789	6.0978	7.9313	8.2602	4.1155	6.1225	6.1487	5.7933	9.3901	75.6084			
	S	141.162	85.650	128.361	65.635	130.839	78.663	132.537	147.333	116.433	103.921	113.417	109.512			
3	T	1.9534	10.5247	7.1572	5.7705	7.7672	7.6937	4.0416	5.9636	6.0135	5.6581	9.3867	71.9302			
	S	155.673	98.599	134.131	69.357	133.604	84.455	134.960	151.259	119.050	106.404	113.458	115.112			
4	T	1.9511	10.3715	7.0554	5.7039	7.6501	7.5483	4.0372	5.7879	5.8375	5.5205	9.2917	70.7551			
	S	155.856	100.056	136.066	70.167	135.649	86.082	135.107	155.850	122.640	109.056	114.618	117.023			
5	T	1.9468	10.3774	7.0982	5.6912	7.6417	7.5153	4.0469	5.7618	5.7410	5.5427	9.3949	70.7579			
	S	156.200	99.999	135.246	70.324	135.798	86.460	134.783	156.556	124.701	108.620	113.359	117.019			
6	T	1.9627	10.3452	7.0510	5.6764	7.6496	7.4465	4.0328	5.7009	5.6842	5.5059	9.3832	70.4384			
	S	154.935	100.310	136.151	70.507	135.658	87.259	135.255	158.229	125.947	109.346	113.501	117.550			
7	T	1.9392	10.3194	7.0083	5.6243	7.6264	7.4008	4.0281	5.6730	5.6287	5.5264	9.3313	70.1059			
	S	156.813	100.561	136.980	71.160	136.070	87.798	135.412	159.007	127.189	108.940	114.132	118.107			
8	T	1.9412	10.2693	6.9676	5.6411	7.5960	7.4810	4.0418	5.6667	5.6280	5.5205	9.2714	70.0246			
	S	156.651	101.051	137.781	70.948	136.615	86.856	134.953	159.184	127.205	109.056	114.869	118.244			
9	T	1.9348	10.2191	6.9754	5.6723	7.6780	7.4575	4.0398	5.6871	5.6190	5.5657	9.2562	70.1049			
	S	157.169	101.548	137.627	70.558	135.156	87.130	135.020	158.613	127.409	108.171	115.058	118.109			
10	T	1.9386	10.3083	7.0634	5.7127	7.6227	7.4567	4.0226	5.6773	5.5816	5.5313	9.1696	70.0848			
	S	156.861	100.669	135.912	70.059	136.136	87.139	135.598	158.886	128.262	108.843	116.145	118.143			
11	T	1.9210	10.1974	7.0152	5.6371	7.6713	7.3975	4.0403	5.6181	5.6005	5.5217	9.1904	69.8105			
	S	158.298	101.764	136.846	70.999	135.274	87.837	135.003	160.561	127.829	109.033	115.882	118.607			
12	T	1.9113	10.0855	6.8959	5.6106	7.6579	7.3597	4.0203	5.6282	5.5964	5.5547	9.2293	69.5498			
	S	159.102	102.893	139.213	71.334	135.511	88.288	135.675	160.272	127.923	108.385	115.393	119.051			
13	T	1.9539	10.0826	6.9153	5.6535	7.5986	7.3623	4.0350	5.6255	5.5913	5.5076	9.2235	69.5491			
	S	155.633	102.923	138.823	70.793	136.568	88.257	135.181	160.349	128.040	109.312	115.466	119.053			
14	T	1.9622	10.1084	6.9285	5.6450	7.7102	7.3774	4.0392	5.6472	5.6014	5.5330	9.2301	69.7826			
	S	154.974	102.660	138.558	70.899	134.591	88.076	135.040	159.733	127.809	108.810	115.383	118.654			
15	T	1.9372	10.1774	6.8942	5.6688	7.6177	7.4490	4.0278	5.6238	5.5699	5.4818	9.3177	69.7653			
	S	156.974	101.964	139.247	70.602	136.226	87.230	135.422	160.398	128.532	109.826	114.299	118.684			
16	T	1.9559	10.1979	6.9448	5.6650	7.6562	7.4198	4.0258	5.6445	5.5414	5.4760	9.3218	69.8491			
	S	155.474	101.759	138.233	70.649	135.541	87.573	135.490	159.810	129.193	109.943	114.248	118.541			
17	T	1.9257	10.1045	6.9931	5.6576	7.6395	7.3798	4.0420	5.6826	5.6148	5.4948	9.3666	69.9010			
	S	157.912	102.700	137.278	70.742	135.837	88.047	134.947	158.738	127.504	109.566	113.702	118.453			
18	T	1.9423	10.1222	6.9819	5.6487	7.6543	7.4570	4.0264	5.7090	5.6601	5.5583	9.2569	70.0171			
	S	156.562	102.520	137.498	70.853	135.574	87.136	135.470	158.004	126.483	108.315	115.049	118.257			
19	T	1.9016	10.1419	6.9967	5.6662	7.6707	7.5530	4.0437	5.7158	5.5528	5.4941	9.3171	70.0536			
	S	159.913	102.321	137.208	70.634	135.285	86.028	134.890	157.816	128.928	109.580	114.306	118.195			

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

NTT INDYCAR SERIES
May 1, 2022



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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9143	10.1900	7.0197	5.6215	7.5606	7.4605	4.0113	5.6923	5.6296	5.5350	9.2527	69.8875		
	S	158.852	101.838	136.758	71.196	137.255	87.095	135.979	158.468	127.169	108.771	115.102	118.476		
21	T	1.9222	10.1673	7.0148	5.6761	7.5849	7.4466	4.0025	5.6946	5.6605	5.6108	9.2312	70.0115		
	S	158.199	102.065	136.854	70.511	136.815	87.258	136.278	158.404	126.475	107.301	115.370	118.266		
22	T	1.9246	10.1064	6.9764	5.7364	7.6139	7.4158	4.0181	5.6692	5.5430	5.4760	9.3781	69.8579		
	S	158.002	102.680	137.607	69.770	136.294	87.620	135.749	159.113	129.156	109.943	113.562	118.526		
23	T	1.9328	10.1447	6.9592	5.6553	7.6461	7.3917	4.0343	5.6925	5.5837	5.5245	9.2376	69.8024		
	S	157.332	102.293	137.947	70.770	135.720	87.906	135.204	158.462	128.214	108.977	115.290	118.621		
24	T	1.9058	10.1175	6.9856	5.6632	7.6934	7.4473	4.0244	5.6888	5.6095	5.5185	9.2558	69.9098		
	S	159.561	102.568	137.426	70.672	134.885	87.249	135.537	158.565	127.624	109.096	115.063	118.438		
25	T	1.9312	10.1549	6.9368	5.7169	7.6405	7.4368	4.0144	5.7215	5.6329	5.4873	9.2858	69.9590		
	S	157.462	102.190	138.392	70.008	135.819	87.373	135.874	157.659	127.094	109.716	114.691	118.355		
26	T	1.9330	10.1697	6.9439	5.6606	7.6952	7.3858	4.0107	5.6695	5.6576	5.5191	9.3060	69.9511		
	S	157.316	102.041	138.251	70.704	134.854	87.976	136.000	159.105	126.539	109.084	114.442	118.368		
27	T	1.9356	10.1400	6.9261	5.6841	7.6442	7.4772	4.0162	5.6850	5.5410	5.5303	9.2883	69.8680		
	S	157.104	102.340	138.606	70.412	135.754	86.901	135.814	158.671	129.202	108.863	114.660	118.509		
28	T	1.9316	10.0940	6.9204	5.6507	7.6907	7.4179	4.0084	5.6451	5.6024	5.5371	9.2911	69.7894		
	S	157.430	102.806	138.720	70.828	134.933	87.595	136.078	159.793	127.786	108.729	114.626	118.643		
29	T	1.9383	10.0958	6.9413	5.6637	7.6335	7.4362	4.0124	5.6111	5.5811			94.3825	32.9337	68.3142
	S	156.885	102.788	138.303	70.665	135.944	87.380	135.942	160.761	128.274			87.728	26.541	111.883
30	T			7.4749	5.9193	7.8103	7.7547	4.0724	5.9046	5.8304	5.5521	9.5781	79.3283		72.4629
	S			128.430	67.614	132.867	83.791	133.939	152.770	122.789	108.436	111.191	104.376		109.241
31	T	1.9466	10.4773	7.1349	5.7939	7.7612	7.6477	4.0867	5.8534	5.7789	5.6581	9.4320	71.5707		
	S	156.216	99.045	134.550	69.077	133.707	84.963	133.471	154.106	123.883	106.404	112.913	115.690		
32	T	1.9467	10.2521	6.9714	5.7905	7.7032	7.8137	4.3058	7.2835	7.6932	6.7240	10.8150	77.2991		
	S	156.208	101.221	137.705	69.118	134.714	83.158	126.679	123.848	93.057	89.537	98.474	107.116		
33	T	2.9182	11.7387	10.6500	6.2285	12.3724	9.6791	5.8068	9.2547	7.8931	7.2010	11.4675	95.2100		
	S	104.205	88.402	90.141	64.257	83.874	67.132	93.934	97.469	90.701	83.606	92.871	86.966		
34	T	3.1769	16.0617	16.3577	6.9172	13.7600	12.1962	7.3204	13.7851	8.6637	7.8602	15.4227	121.5218		
	S	95.719	64.609	58.688	57.860	75.416	53.277	74.512	65.436	82.633	76.594	69.054	68.136		
35	T	3.8431	15.5527	14.8572	7.7061	12.9835	11.0577	6.6749	10.1279	8.0714	9.1404	10.0900	110.1049		
	S	79.126	66.723	64.615	51.936	79.927	58.762	81.717	89.065	88.697	65.866	105.550	75.201		
36	T	2.0494	10.9775	7.0821	6.0207	7.9016	7.9018	4.0696	5.9969	5.9184	5.7615	9.5411	73.2206		
	S	148.380	94.532	135.553	66.475	131.331	82.231	134.031	150.419	120.963	104.495	111.622	113.083		
37	T	1.9950	10.6318	6.9282	5.9620	7.7600	7.6566	4.0827	5.9455	5.8325	5.5828	9.5164	71.8935		
	S	152.427	97.606	138.564	67.130	133.728	84.864	133.601	151.719	122.745	107.839	111.912	115.170		
38	T	1.9281	10.3400	6.9205	5.8423	7.7923	7.5746	4.0297	5.7703	5.7069	5.6627	9.3923	70.9597		
	S	157.715	100.360	138.718	68.505	133.173	85.783	135.359	156.326	125.446	106.318	113.391	116.686		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)
NTT INDYCAR SERIES
May 1, 2022



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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9051	10.4972	6.8717	5.8388	7.6505	7.6819	4.0445	5.7625	5.7454	5.6730	9.3807	71.0513		
	S	159.619	98.858	139.703	68.546	135.642	84.585	134.863	156.537	124.606	106.125	113.531	116.536		
40	T	1.9004	10.4942	6.9999	5.8136	7.6591	7.6709	4.0446	5.6978	5.6680	5.4824	9.6514	71.0823		
	S	160.014	98.886	137.145	68.843	135.489	84.706	134.860	158.315	126.307	109.814	110.347	116.485		
41	T	1.9040	10.2930	6.8237	5.9032	7.8075	7.6451	4.0720	5.7691	5.7281	5.5073	9.3080	70.7610		
	S	159.712	100.819	140.686	67.798	132.914	84.992	133.952	156.358	124.982	109.318	114.418	117.014		
42	T	1.9462	10.1886	6.9819	5.7288	7.7357	7.4395	4.0287	5.7482	5.6725	5.5460	9.3620	70.3781		
	S	156.249	101.852	137.498	69.862	134.148	87.341	135.392	156.927	126.207	108.555	113.758	117.650		
43	T	1.9266	10.3191	6.9650	5.6816	7.6391	7.5763	4.0577	5.6922	5.5929	5.5875	9.4392	70.4772		
	S	157.838	100.564	137.832	70.443	135.844	85.764	134.425	158.470	128.003	107.749	112.827	117.485		
44	T	1.9114	10.2757	6.8853	5.7784	7.7233	7.5984	4.0397	5.6636	5.6693	5.5702	9.3403	70.4556		
	S	159.093	100.988	139.427	69.263	134.363	85.514	135.024	159.271	126.278	108.083	114.022	117.521		
45	T	1.9274	10.1395	6.9556	5.7328	7.7060	7.4962	4.0405	5.6066	5.6454	5.5748	9.4168	70.2416		
	S	157.773	102.345	138.018	69.814	134.665	86.680	134.997	160.890	126.813	107.994	113.096	117.879		
46	T	1.9233	10.2038	6.9818	5.6669	7.6683	7.4827	4.0232	5.6635	5.6635	5.5525	9.4034	70.2329		
	S	158.109	101.700	137.500	70.625	135.327	86.837	135.577	159.273	126.408	108.428	113.257	117.893		
47	T	1.9289	10.3382	6.9518	5.7982	7.6349	7.5178	4.0392	5.6280	5.6135	5.6362	9.4118	70.4985		
	S	157.650	100.378	138.094	69.026	135.919	86.431	135.040	160.278	127.533	106.818	113.156	117.449		
48	T	1.9259	10.2065	6.9469	5.7627	7.6122	7.4754	4.0209	5.6660	5.5481	5.4736	9.4442	70.0824		
	S	157.895	101.673	138.191	69.451	136.324	86.921	135.655	159.203	129.037	109.991	112.768	118.147		
49	T	1.9130	10.1679	6.9940	5.7923	7.6605	7.5152	4.0312	5.6779	5.5955	5.6209	9.4045	70.3729		
	S	158.960	102.059	137.261	69.096	135.465	86.461	135.308	158.870	127.944	107.108	113.244	117.659		
50	T	1.9154	10.2266	6.9345	5.7710	7.6522	7.4334	4.0187	5.7042	5.6946	5.6085	9.4706	70.4297		
	S	158.761	101.473	138.438	69.351	135.612	87.413	135.729	158.137	125.717	107.345	112.453	117.564		
51	T	1.9173	10.3641	6.8288	5.7882	7.6683	7.5471	4.0346	5.6391	5.5871	5.6513	9.3995	70.4254		
	S	158.604	100.127	140.581	69.145	135.327	86.096	135.194	159.963	128.136	106.532	113.304	117.571		
52	T	1.9051	10.2402	6.9109	5.7435	7.6524	7.5568	4.0261	5.7280	5.5729	5.5487	9.4251	70.3097		
	S	159.619	101.339	138.911	69.684	135.608	85.985	135.480	157.480	128.463	108.502	112.996	117.765		
53	T	1.9204	10.1848	6.9556	5.7163	7.7035	7.4407	4.0358	5.6305	5.5569	5.5528	9.4552	70.1525		
	S	158.348	101.890	138.018	70.015	134.709	87.327	135.154	160.207	128.832	108.422	112.636	118.029		
54	T	1.9441	10.3264	6.8835	5.7020	7.6011	7.4074	4.0512	5.6588	5.5655	5.4493	9.4299	70.0192		
	S	156.417	100.493	139.464	70.191	136.523	87.719	134.640	159.406	128.633	110.481	112.939	118.253		
55	T	1.9254	10.1558	6.9483	5.7493	7.7740	7.5132	4.0393	5.6674	5.5648	5.5182	9.5613	70.4170		
	S	157.936	102.181	138.163	69.613	133.487	86.484	135.037	159.164	128.650	109.102	111.387	117.585		
56	T	1.9532	10.2481	6.9938	5.8160	7.7278	7.5584	4.0166	5.7166	5.5619	5.6105	9.3159	70.5188		
	S	155.689	101.260	137.264	68.815	134.285	85.967	135.800	157.794	128.717	107.307	114.321	117.415		
57	T	1.9241	10.1880	6.8706	5.7419	7.7245	7.4545	4.0378	5.6528	5.5773	5.6573	9.2742	70.1030		
	S	158.043	101.858	139.726	69.703	134.342	87.165	135.087	159.575	128.361	106.419	114.835	118.112		

Event: Honda INDY Grand Prix of Alabama
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Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

NTT INDYCAR SERIES
May 1, 2022



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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9039	10.2094	6.9044	5.7481	7.6125	7.4078	4.0127	5.6550	5.6041	5.5612	9.3778	69.9969		
	S	159.720	101.644	139.042	69.628	136.319	87.715	135.932	159.513	127.747	108.258	113.566	118.291		
59	T	1.9042	10.2204	6.9620	5.7618	7.6620	7.4087	4.0196	5.6343	5.5586	5.5101	9.3859	70.0276		
	S	159.695	101.535	137.891	69.462	135.438	87.704	135.699	160.099	128.793	109.262	113.468	118.239		
60	T	1.9243	10.1434	6.7607	5.7636	7.6131	7.4452	3.9601	5.6012	5.5705			92.9028	31.7309	68.0498
	S	158.027	102.306	141.997	69.441	136.308	87.274	137.738	161.045	128.518			89.125	27.547	112.317
61	T			7.0403	5.7033	7.5624	7.5586	4.0336	5.7987	5.7271	5.5004	9.3817	77.4155	70.5376	
	S			136.358	70.175	137.222	85.965	135.228	155.560	125.004	109.455	113.519	106.955	112.223	
62	T	1.8919	10.1247	6.8820	5.5704	7.5553	7.5721	4.0824	5.7474	5.7235	5.4815	9.2760	69.9072		
	S	160.733	102.495	139.494	71.849	137.351	85.811	133.611	156.948	125.082	109.832	114.812	118.443		
63	T	1.8817	10.1820	6.8085	5.6543	7.5590	8.0777	4.0986	5.8240	5.6598	5.5989	9.3922	70.7367		
	S	161.604	101.918	141.000	70.783	137.284	80.440	133.083	154.884	126.490	107.529	113.392	117.054		
64	T	1.9056	10.1736	6.9286	5.6102	7.6099	7.4208	4.0581	5.6348	5.5967	5.6918	9.1412	69.7713		
	S	159.578	102.002	138.556	71.339	136.365	87.561	134.411	160.085	127.916	105.774	116.505	118.673		
65	T	1.8670	10.2915	6.6913	5.7920	7.5738	7.4484	4.0518	5.7459	5.6603	5.5174	9.4043	70.0437		
	S	162.877	100.833	143.470	69.100	137.015	87.237	134.620	156.989	126.479	109.118	113.246	118.212		
66	T	1.9304	10.2315	6.9233	5.6505	7.5923	7.3324	4.0265	5.6725	5.5429	5.6211	9.3861	69.9095		
	S	157.527	101.425	138.662	70.830	136.682	88.617	135.466	159.021	129.158	107.105	113.466	118.439		
67	T	1.9147	10.1749	6.9380	5.6652	7.6913	7.5226	4.0434	5.6611	5.6001	5.4593	9.3833	70.0539		
	S	158.819	101.989	138.368	70.647	134.922	86.376	134.900	159.341	127.839	110.279	113.500	118.195		
68	T	1.9148	10.1746	6.9282	5.6046	7.6220	7.4805	4.0405	5.6657	5.5726	5.6657	9.2712	69.9404		
	S	158.811	101.992	138.564	71.410	136.149	86.862	134.997	159.212	128.469	106.261	114.872	118.387		
69	T	1.9294	10.2754	6.9987	5.6869	7.7332	7.4220	4.0524	5.7015	5.6114	5.5832	9.4107	70.4048		
	S	157.609	100.991	137.168	70.377	134.191	87.547	134.600	158.212	127.581	107.832	113.169	117.606		
70	T	1.9268	10.3467	7.0579	5.6685	7.7048	7.4458	4.0629	5.6557	5.6591	5.6361	9.3227	70.4870		
	S	157.822	100.295	136.018	70.605	134.686	87.267	134.253	159.493	126.506	106.820	114.237	117.468		
71	T	1.8889	10.2170	6.6824	5.8169	7.7091	7.5706	4.0492	5.6079	5.6686	5.7061	9.2887	70.2054		
	S	160.988	101.569	143.661	68.804	134.611	85.828	134.707	160.853	126.294	105.509	114.655	117.940		
72	T	1.9240	10.2063	6.9720	5.7099	7.7432	7.3742	4.0662	5.6498	5.6092	5.6514	9.3187	70.2249		
	S	158.051	101.675	137.694	70.094	134.018	88.114	134.144	159.660	127.631	106.530	114.286	117.907		
73	T	1.9111	10.2283	6.9532	5.7694	7.6721	7.4071	4.0443	5.6666	5.6270	5.6216	9.2980	70.1987		
	S	159.118	101.456	138.066	69.371	135.260	87.723	134.870	159.186	127.227	107.095	114.541	117.951		
74	T	1.9312	10.1636	6.9364	5.7015	7.6536	7.4278	4.0251	5.6227	5.6189	5.5035	9.3679	69.9522		
	S	157.462	102.102	138.400	70.197	135.587	87.478	135.513	160.429	127.411	109.393	113.686	118.367		
75	T	1.9313	10.1320	6.9559	5.6989	7.6974	7.3508	4.0091	5.5888	5.5897	5.6360	9.2169	69.8068		
	S	157.454	102.421	138.012	70.229	134.815	88.395	136.054	161.402	128.076	106.821	115.549	118.613		
76	T	1.9086	10.2238	6.7755	5.8339	7.5832	7.9493	3.9931	5.8196	5.6207	5.6655	9.2759	70.6491		
	S	159.327	101.501	141.687	68.604	136.846	81.740	136.599	155.001	127.370	106.265	114.814	117.199		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

NTT INDYCAR SERIES
May 1, 2022



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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9075	10.1893	6.8613	5.6762	7.6732	7.6023	4.0372	5.6778	5.6446	5.5076	9.3416	70.1186		
	S	159.419	101.845	139.915	70.510	135.240	85.471	135.107	158.872	126.831	109.312	114.006	118.086		
78	T	1.9321	10.2694	6.7546	5.7327	7.7147	7.3411	4.0525	5.6431	5.4894	5.4177	9.3609	69.7082		
	S	157.389	101.050	142.125	69.815	134.513	88.512	134.597	159.849	130.417	111.126	113.771	118.781		
79	T	1.9102	10.0844	6.9557	5.6625	7.6400	7.4617	4.0225	5.5887	5.7389	5.5258	9.3887	69.9791		
	S	159.193	102.904	138.016	70.680	135.828	87.081	135.601	161.405	124.747	108.952	113.434	118.321		
80	T	1.9221	10.0783	6.9101	5.6136	7.6576	7.2341	4.0480	5.6242	5.4888	5.4017	9.2490	69.2275		
	S	158.208	102.966	138.927	71.296	135.516	89.821	134.747	160.386	130.431	111.455	115.148	119.606		
81	T	1.9151	10.0709	6.8991	5.6496	7.6943	7.2392	4.0244	5.5917	5.5067	5.4370	9.2696	69.2976		
	S	158.786	103.042	139.149	70.842	134.870	89.758	135.537	161.319	130.007	110.731	114.892	119.485		
82	T	1.8931	10.0921	6.8838	5.5466	7.7140	7.3010	4.0183	5.6091	5.5156	5.3992	9.3070	69.2798		
	S	160.631	102.826	139.458	72.157	134.525	88.998	135.743	160.818	129.797	111.506	114.430	119.515		
83	T	1.8985	10.1115	6.8914	5.6086	7.6593	7.2871	4.0510	5.6720	5.4888	5.4116	9.3644	69.4442		
	S	160.174	102.628	139.304	71.360	135.486	89.168	134.647	159.035	130.431	111.251	113.729	119.232		
84	T	1.9227	10.1032	6.8367	5.5878	7.5990	7.3813	4.0072	5.6964	5.4997	5.4819	9.2678	69.3837		
	S	158.158	102.713	140.419	71.625	136.561	88.030	136.119	158.354	130.172	109.824	114.914	119.336		
85	T	1.9329	10.1352	6.8735	5.9611	7.6376	7.5202	4.0382	5.6998	5.5167	5.4116	9.3333	70.0601		
	S	157.324	102.388	139.667	67.140	135.871	86.404	135.074	158.259	129.771	111.251	114.108	118.184		
86	T	1.9340	10.1363	6.9187	5.6466	7.6617	7.4839	4.0368	5.6216	5.5253	5.4297	9.4622	69.8568		
	S	157.234	102.377	138.754	70.879	135.443	86.823	135.121	160.461	129.569	110.880	112.553	118.528		
87	T	1.9191	10.1980	6.9025	5.6830	7.6403	7.4203	4.0073	5.7122	5.5633	5.4915	9.4282	69.9657		
	S	158.455	101.758	139.080	70.425	135.823	87.567	136.115	157.916	128.684	109.632	112.959	118.344		
88	T	1.9279	10.2242	6.9069	5.7069	7.6285	7.5199	4.0031	5.5967	5.6042	5.5907	9.3947	70.1037		
	S	157.732	101.497	138.991	70.130	136.033	86.407	136.258	161.175	127.745	107.687	113.362	118.111		
89	T	1.8957	10.1989	6.9699	5.7110	7.6092	7.5390	4.0108	5.6159	5.6104	5.5496	9.4761	70.1865		
	S	160.411	101.749	137.735	70.080	136.378	86.188	135.996	160.623	127.604	108.484	112.388	117.971		
90	T	1.9890	10.3763	7.0275	5.6897	7.7430	7.7698	4.0661	5.7865	5.7873	5.7114	9.5434	71.4900		
	S	152.886	100.009	136.606	70.342	134.021	83.628	134.147	155.888	123.703	105.411	111.595	115.820		
91	T	2.4754													
	S	122.845													

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	5.1102	16.1294	16.4237	7.6254	10.5803	8.3062	4.7740	8.8119	7.2181	7.5017	10.7821	103.2630		114.3773
	S	59.507	64.338	58.452	52.486	98.081	78.227	114.255	102.367	99.182	80.255	98.775	80.184		69.209
2	T	2.2220	12.3596	7.4672	6.4239	7.9912	8.8390	4.1181	6.1706	6.3724	5.9499	9.7682	77.6821		
	S	136.855	83.961	128.562	62.303	129.859	73.512	132.453	146.184	112.345	101.186	109.027	106.588		
3	T	1.9910	11.1225	7.1369	5.9374	7.8642	8.0283	4.0721	5.9748	5.9644	5.6691	9.5735	73.3342		
	S	152.733	93.300	134.512	67.408	131.956	80.935	133.949	150.975	120.030	106.198	111.245	112.908		
4	T	1.8956	10.6207	6.9780	5.8560	7.7376	7.5983	4.0547	5.9006	5.7569	5.5733	9.6073	71.5790		
	S	160.419	97.708	137.575	68.345	134.115	85.516	134.524	152.874	124.357	108.023	110.853	115.676		
5	T	1.9288	10.4199	6.9803	5.8201	7.7226	7.5528	4.0642	5.8040	5.7593	5.6644	9.4161	71.1325		
	S	157.658	99.591	137.530	68.766	134.375	86.031	134.210	155.418	124.305	106.286	113.104	116.402		
6	T	1.9073	10.4226	6.9719	5.7759	7.7085	7.6769	4.0717	5.7955	5.7984	5.5408	9.5294	71.1989		
	S	159.435	99.565	137.696	69.293	134.621	84.640	133.962	155.646	123.467	108.657	111.759	116.294		
7	T	1.9402	10.3845	6.9110	5.7627	7.7345	7.4618	4.0531	5.7616	5.7583	5.5975	9.4686	70.8338		
	S	156.732	99.930	138.909	69.451	134.169	87.080	134.577	156.562	124.326	107.556	112.477	116.893		
8	T	1.9565	10.4000	6.9643	5.6736	7.7178	7.5160	4.0805	5.8116	5.7695	5.5807	9.4741	70.9446		
	S	155.426	99.781	137.846	70.542	134.459	86.452	133.673	155.215	124.085	107.880	112.412	116.711		
9	T	1.9706	10.3403	6.9601	5.6692	7.7057	7.5275	4.0481	5.6940	5.7458	5.5423	9.5249	70.7285		
	S	154.314	100.358	137.929	70.597	134.670	86.320	134.743	158.420	124.597	108.627	111.812	117.067		
10	T	1.9850	10.3750	6.9600	5.7018	7.7175	7.5264	4.0674	5.7550	5.8006	5.5161	9.5026	70.9074		
	S	153.194	100.022	137.931	70.193	134.464	86.332	134.104	156.741	123.420	109.143	112.075	116.772		
11	T	1.9939	10.3404	6.9643	5.7182	7.7727	7.6240	4.0850	5.7042	5.6412	5.6472	9.4513	70.9424		
	S	152.511	100.357	137.846	69.992	133.509	85.227	133.526	158.137	126.907	106.610	112.683	116.714		
12	T	2.0039	10.2632	6.9418	5.6410	7.7586	7.4903	4.0541	5.6613	5.7389	5.6330	9.4838	70.6699		
	S	151.750	101.111	138.293	70.950	133.752	86.749	134.544	159.335	124.747	106.878	112.297	117.164		
13	T	2.0450	10.2783	6.9716	5.6910	7.7555	7.5098	4.0693	5.7649	5.7681	5.6452	9.3982	70.8969		
	S	148.700	100.963	137.702	70.326	133.805	86.523	134.041	156.472	124.115	106.647	113.320	116.789		
14	T	2.0233	10.3416	6.8227	5.6692	7.6413	7.4640	4.0430	5.6598	5.5757	5.5863	9.5336	70.3605		
	S	150.295	100.345	140.707	70.597	135.805	87.054	134.913	159.378	128.398	107.772	111.710	117.680		
15	T	1.8956	10.2215	6.8405	5.6834	7.6444	7.4065	4.0467	5.6640	5.5895	5.5272	9.6219	70.1412		
	S	160.419	101.524	140.341	70.420	135.750	87.730	134.790	159.259	128.081	108.924	110.685	118.048		
16	T	1.9027	10.2026	6.7946	5.7003	7.6363	7.4099	4.0580	5.6515	5.6853	5.4794	9.5079	70.0285		
	S	159.821	101.712	141.289	70.212	135.894	87.690	134.415	159.612	125.923	109.874	112.012	118.238		
17	T	1.8805	10.1489	6.8424	5.7071	7.6180	7.4380	4.0582	5.7224	5.5441	5.4612	9.4357	69.8565		
	S	161.707	102.250	140.302	70.128	136.220	87.359	134.408	157.634	129.130	110.241	112.869	118.529		
18	T	1.8829	10.3579	6.8691	5.6607	7.6064	7.6076	4.0558	5.7044	5.6050			91.4711	29.4276	69.0100
	S	161.501	100.187	139.756	70.703	136.428	85.411	134.488	158.132	127.727			90.520	29.703	110.755
19	T			7.1337	5.7387	7.7732	7.5607	4.0904	5.8708	5.8216	5.5734	9.4186	78.4449	71.4784	
	S			134.573	69.742	133.501	85.941	133.350	153.649	122.975	108.021	113.074	105.552	110.745	

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9102	10.2248	6.9138	5.5316	7.6355	7.4511	4.0824	5.7169	5.5732	5.5028	9.3700	69.9123		
	S	159.193	101.491	138.853	72.353	135.908	87.205	133.611	157.786	128.456	109.407	113.661	118.434		
21	T	1.8786	10.1067	6.8337	5.6608	7.6003	7.3028	4.0674	5.6704	5.5673	5.4709	9.5130	69.6719		
	S	161.871	102.677	140.480	70.702	136.538	88.976	134.104	159.080	128.592	110.045	111.952	118.843		
22	T	1.9012	10.1346	6.8704	5.5355	7.5145	7.3944	4.0799	5.7286	5.4526	5.4873	9.4428	69.5418		
	S	159.947	102.394	139.730	72.302	138.097	87.874	133.693	157.464	131.297	109.716	112.784	119.065		
23	T	1.8810	10.1236	6.7963	5.5515	7.6153	7.3751	4.0841	5.7177	5.6298	5.4560	9.3924	69.6228		
	S	161.664	102.506	141.253	72.094	136.269	88.104	133.556	157.764	127.164	110.346	113.390	118.927		
24	T	1.8833	10.1433	6.8370	5.6202	7.6106	7.3623	4.0477	5.6397	5.4854	5.5759	9.3862	69.5916		
	S	161.467	102.307	140.412	71.212	136.353	88.257	134.757	159.946	130.512	107.973	113.464	118.980		
25	T	1.9018	10.1409	6.8283	5.6680	7.6618	7.4441	4.0806	5.6710	5.6033	5.5071	9.3918	69.8987		
	S	159.896	102.331	140.591	70.612	135.442	87.287	133.670	159.063	127.766	109.322	113.397	118.457		
26	T	1.8970	10.2319	6.8501	5.6422	7.6119	7.4445	4.0667	5.6536	5.5912	5.5499	9.5116	70.0506		
	S	160.301	101.421	140.144	70.935	136.330	87.282	134.127	159.552	128.042	108.479	111.969	118.200		
27	T	1.8928	10.2588	6.7990	5.6388	7.6405	7.4248	4.0739	5.6774	5.5170	5.4780	9.4741	69.8751		
	S	160.657	101.155	141.197	70.977	135.819	87.514	133.890	158.884	129.764	109.902	112.412	118.497		
28	T	1.8997	10.1882	6.8314	5.6348	7.6820	7.3822	4.0834	5.6710	5.4813	5.5506	9.4174	69.8220		
	S	160.073	101.856	140.528	71.028	135.086	88.019	133.579	159.063	130.609	108.465	113.089	118.587		
29	T	1.9022	10.2876	6.8339	5.5991	7.6182	7.3349	4.0668	5.6831	5.4887	5.4504	9.4601	69.7250		
	S	159.863	100.872	140.476	71.481	136.217	88.586	134.124	158.724	130.433	110.459	112.578	118.752		
30	T	1.8857	10.2360	6.8477	5.7176	7.7464	7.6609	4.2303	6.0221	5.8629	5.8016	9.5322	71.5434		
	S	161.262	101.380	140.193	69.999	133.963	84.817	128.940	149.789	122.108	103.772	111.727	115.734		
31	T	1.9189	10.5511	6.7967	5.8221	7.5586	7.5796	4.0572	5.7744	5.6252	5.5207	9.4798	70.6843		
	S	158.471	98.353	141.245	68.743	137.291	85.727	134.441	156.215	127.268	109.052	112.344	117.141		
32	T	1.8918	10.3299	6.8954	5.6936	7.8173	8.3048	4.8828	6.7123	6.4335	6.3751	11.5139	76.8504		
	S	160.742	100.459	139.223	70.294	132.748	78.241	111.709	134.387	111.278	94.437	92.497	107.742		
33	T	2.7501	11.4665	8.7518	6.3933	10.6570	9.3615	4.9215	8.3740	7.9544	7.0546	11.7850	89.4697		
	S	110.574	90.501	109.692	62.601	97.375	69.409	110.831	107.720	90.002	85.341	90.369	92.545		
34	T	2.4497	14.8426	17.6700	6.9719	14.5108	11.4980	7.5452	12.8991	9.9847	7.5079	14.8058	120.6857		
	S	124.134	69.915	54.329	57.406	71.514	56.512	72.292	69.931	71.701	80.188	71.931	68.608		
35	T	4.1707	15.0011	14.6797	7.9303	14.2218	10.5247	6.4654	9.6690	7.4284	8.6204	10.0544	108.7659		
	S	72.911	69.177	65.396	50.468	72.967	61.738	84.365	93.293	96.375	69.840	105.924	76.127		
36	T	1.9976	11.1214	7.1714	5.9692	7.7816	8.0162	4.2299	6.0715	5.9025	5.7845	9.6117	73.6575		
	S	152.228	93.309	133.865	67.049	133.357	81.057	128.952	148.570	121.289	104.079	110.802	112.412		
37	T	1.9720	10.6950	6.7977	6.0522	7.8888	8.0355	4.1225	5.9014	6.0499	5.8863	9.6708	73.0721		
	S	154.204	97.029	141.224	66.129	131.544	80.863	132.312	152.853	118.334	102.279	110.125	113.313		
38	T	1.9244	10.5838	6.6483	5.8219	7.5934	7.9784	4.1427	5.7634	5.6721	5.6326	9.4199	71.1809		
	S	158.019	98.049	144.398	68.745	136.662	81.441	131.666	156.513	126.216	106.886	113.059	116.323		

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.8927	10.3489	6.8600	5.7364	7.6958	7.5380	4.0334	5.6557	5.5753	5.5303	9.4580	70.3245		
	S	160.665	100.274	139.942	69.770	134.843	86.200	135.234	159.493	128.407	108.863	112.603	117.740		
40	T	1.8909	10.3308	6.8379	5.6725	7.6880	7.5487	4.0414	5.6560	5.6087	5.6715	9.3916	70.3380		
	S	160.818	100.450	140.394	70.556	134.980	86.077	134.967	159.485	127.643	106.153	113.399	117.717		
41	T	1.8776	10.4996	6.8176	6.4797	7.7837	7.7698	4.0367	5.7040	5.6045	5.6941	9.3111	71.5784		
	S	161.957	98.835	140.812	61.766	133.321	83.628	135.124	158.143	127.738	105.731	114.380	115.677		
42	T	1.8659	10.4213	6.9197	5.6921	7.6027	7.5216	3.9848	5.7399	5.6894			93.2708	31.0654	69.1715
	S	162.973	99.578	138.734	70.313	136.495	86.388	136.884	157.154	125.832			88.774	28.137	110.496
43	T			7.2681	5.8459	7.7747	7.9133	4.1557	5.8873	5.9616	5.7876	9.6606	79.8125		72.8464
	S			132.084	68.463	133.475	82.111	131.255	153.219	120.087	104.023	110.242	103.743	108.666	
44	T	1.9301	10.4539	6.9608	5.6481	7.7185	7.6246	4.0911	5.7536	5.8232	5.6472	9.4674	71.1185		
	S	157.552	99.267	137.915	70.861	134.447	85.221	133.327	156.779	122.941	106.610	112.491	116.425		
45	T	1.9028	10.3479	6.9470	5.6345	7.6747	7.4612	4.0798	5.7282	5.6344	5.5283	9.5187	70.4575		
	S	159.812	100.284	138.189	71.032	135.214	87.087	133.696	157.475	127.060	108.902	111.885	117.518		
46	T	1.8986	10.2122	6.9111	5.6532	7.6389	7.6521	4.1094	5.7471	5.7231	5.5574	9.4890	70.5921		
	S	160.166	101.616	138.907	70.797	135.848	84.914	132.733	156.957	125.091	108.332	112.235	117.294		
47	T	1.9026	10.2965	6.9000	5.6708	7.6338	7.4287	4.0457	5.6813	5.5781	5.5596	9.5018	70.1989		
	S	159.829	100.784	139.130	70.577	135.938	87.468	134.823	158.774	128.343	108.289	112.084	117.951		
48	T	1.8998	10.2147	6.9012	5.6835	7.6819	7.4194	4.0623	5.6688	5.6182	5.6554	9.4176	70.2228		
	S	160.065	101.592	139.106	70.419	135.087	87.578	134.272	159.125	127.427	106.455	113.086	117.910		
49	T	1.8907	10.3245	6.9296	5.6193	7.6944	7.4183	4.0845	5.7420	5.5894	5.5375	9.5129	70.3431		
	S	160.835	100.511	138.536	71.224	134.868	87.591	133.543	157.096	128.083	108.722	111.953	117.709		
50	T	1.8913	10.2999	6.8799	5.6683	7.6219	7.5106	4.0830	5.7087	5.6279	5.7061	9.4485	70.4461		
	S	160.784	100.751	139.537	70.608	136.151	86.514	133.592	158.012	127.207	105.509	112.716	117.537		
51	T	1.8959	10.4863	6.9185	5.6935	7.7120	7.5347	4.0866	5.8555	5.6905	5.5833	9.5201	70.9769		
	S	160.394	98.960	138.758	70.295	134.560	86.237	133.474	154.051	125.808	107.830	111.869	116.658		
52	T	1.8893	10.2972	6.8600	5.7075	7.6777	7.4322	4.0602	5.6562	5.4754	5.6337	9.4792	70.1686		
	S	160.954	100.778	139.942	70.123	135.161	87.427	134.342	159.479	130.750	106.865	112.351	118.001		
53	T	1.8928	10.3263	6.8745	5.7393	7.6821	7.4675	4.0909	5.6627	5.5289	5.5757	9.3772	70.2179		
	S	160.657	100.494	139.647	69.735	135.084	87.013	133.334	159.296	129.485	107.977	113.573	117.919		
54	T	1.9031	10.3109	6.8666	5.7198	7.6501	7.4546	4.0661	5.6576	5.5706	5.5669	9.5801	70.3464		
	S	159.787	100.644	139.807	69.972	135.649	87.164	134.147	159.440	128.516	108.147	111.168	117.703		
55	T	1.9129	10.2828	6.8745	5.7314	7.6575	7.4735	4.0616	5.6699	5.5895	5.6119	9.5464	70.4119		
	S	158.969	100.919	139.647	69.831	135.518	86.944	134.295	159.094	128.081	107.280	111.560	117.594		
56	T	1.8967	10.3486	6.8557	5.7239	7.7289	7.5118	4.0586	5.7412	5.6543	5.6681	9.4607	70.6485		
	S	160.326	100.277	140.029	69.922	134.266	86.500	134.395	157.118	126.613	106.216	112.571	117.200		
57	T	1.8780	10.3310	6.8673	5.6951	7.6387	7.5118	4.0728	5.6954	5.5537	5.6680	9.5778	70.4896		
	S	161.923	100.448	139.793	70.276	135.851	86.500	133.926	158.381	128.907	106.218	111.195	117.464		

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9057	10.4133	6.8967	5.7264	7.6217	7.4817	4.0692	5.6722	5.6024	5.6514	9.4323	70.4730		
	S	159.569	99.654	139.197	69.892	136.154	86.848	134.045	159.029	127.786	106.530	112.910	117.492		
59	T	1.8917	10.3936	6.8861	5.7606	7.6566	7.4474	4.0615	5.6813	5.5767	5.7266	9.4299	70.5120		
	S	160.750	99.843	139.411	69.477	135.534	87.248	134.299	158.774	128.375	105.131	112.939	117.427		
60	T	1.8979	10.3555	6.8884	5.7142	7.6926	7.4950	4.0803	5.7336	5.5102	5.6276	9.4215	70.4168		
	S	160.225	100.210	139.365	70.041	134.899	86.694	133.680	157.326	129.924	106.981	113.039	117.586		
61	T	1.8700	10.3725	6.8803	5.7426	7.6140	7.5150	4.0641	5.9465	5.7521	5.6451	9.5356	70.9378		
	S	162.615	100.046	139.529	69.694	136.292	86.463	134.213	151.694	124.460	106.649	111.687	116.722		
62	T	1.8918	10.4524	6.7790	5.8964	7.5311	7.7682	4.1008	6.0165	5.7003	5.5980	9.4794	71.2139		
	S	160.742	99.281	141.614	67.877	137.792	83.645	133.012	149.929	125.591	107.547	112.349	116.269		
63	T	1.8833	10.6313	6.9915	5.8766	7.6955	7.6882	3.9792	5.9058	5.8258	5.8642	9.4959	71.8373		
	S	161.467	97.611	137.310	68.105	134.849	84.516	137.076	152.739	122.886	102.665	112.154	115.260		
64	T	1.9030	10.8760	6.8728	5.8708	7.6184	7.5901	4.0343	5.7337	5.7950	5.7598	9.5281	71.5820		
	S	159.796	95.414	139.681	68.173	136.213	85.608	135.204	157.323	123.539	104.525	111.775	115.672		
65	T	1.8895	10.9623	6.8476	6.3689	7.7412	7.6827	4.0496	5.8718	5.7800			96.5392	32.0589	71.4340
	S	160.937	94.663	140.195	62.841	134.053	84.576	134.693	153.623	123.860			85.768	27.265	106.996
66	T			7.1627	5.8988	7.7916	7.7208	4.1155	6.1904	6.2818	5.7795	9.5809	80.2066	73.2529	
	S			134.028	67.849	133.185	84.159	132.537	145.717	113.966	104.169	111.159	103.233	108.063	
67	T	1.8942	10.4928	7.0884	6.0379	7.6688	7.6294	4.0355	5.8612	5.7193	5.7380	9.3638	71.5293		
	S	160.538	98.899	135.433	66.286	135.318	85.167	135.164	153.901	125.174	104.923	113.736	115.757		
68	T	1.8783	10.3226	6.8988	5.6152	7.6162	7.4035	4.0797	5.8718	5.7355	5.5562	9.5396	70.5174		
	S	161.897	100.530	139.155	71.276	136.253	87.766	133.700	153.623	124.821	108.356	111.640	117.418		
69	T	1.8888	10.2833	6.9343	5.6381	7.6127	7.4255	4.1004	5.7836	5.5724	5.6724	9.3557	70.2672		
	S	160.997	100.914	138.442	70.986	136.315	87.506	133.025	155.966	128.474	106.136	113.834	117.836		
70	T	1.8953	10.1257	6.8829	5.6132	7.5651	7.6981	4.1282	6.8263	6.2595	5.6779	9.3672	72.0394		
	S	160.445	102.484	139.476	71.301	137.173	84.407	132.129	132.143	114.372	106.033	113.695	114.937		
71	T	1.9054	10.2882	6.8603	5.6961	7.6722	7.3492	4.0529	5.6744	5.5189	5.5321	9.4455	69.9952		
	S	159.594	100.866	139.936	70.263	135.258	88.414	134.584	158.968	129.720	108.828	112.752	118.294		
72	T	1.8996	10.1799	6.8229	5.6582	7.6675	7.2794	4.0455	5.7078	5.5857	5.6427	9.3797	69.8689		
	S	160.082	101.939	140.703	70.734	135.341	89.262	134.830	158.037	128.168	106.695	113.543	118.508		
73	T	1.9042	10.4055	6.8446	5.6472	7.6297	7.3820	4.0577	5.6560	5.5790	5.5249	9.4868	70.1176		
	S	159.695	99.729	140.257	70.872	136.012	88.021	134.425	159.485	128.322	108.969	112.261	118.087		
74	T	1.8905	10.2557	6.8356	5.7114	7.6439	7.4431	4.0535	5.7904	5.6048	5.5905	9.4899	70.3093		
	S	160.852	101.185	140.441	70.075	135.759	87.299	134.564	155.783	127.731	107.691	112.225	117.765		
75	T	1.8878	10.4366	6.8832	5.7346	7.7239	7.5772	4.0693	5.8029	5.7226	5.6917	9.4364	70.9662		
	S	161.082	99.432	139.470	69.792	134.353	85.754	134.041	155.447	125.102	105.776	112.861	116.675		
76	T	1.8946	11.1097	7.2067	6.1674	8.4669	8.0528	4.0570	5.7988	5.8819	5.8157	9.4750	73.9265		
	S	160.504	93.407	133.209	64.894	122.563	80.689	134.448	155.557	121.714	103.521	112.401	112.003		

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8840	10.6722	6.8179	6.1179	7.7024	7.6161	4.0589	5.7085	5.7244	5.7873	9.3995	71.4891		
	S	161.407	97.236	140.806	65.419	134.728	85.316	134.385	158.018	125.063	104.029	113.304	115.822		
78	T	1.8847	10.4498	6.8679	5.6627	7.6163	7.4161	4.0515	5.6621	5.5469	5.5916	9.4790	70.2286		
	S	161.347	99.306	139.781	70.678	136.251	87.617	134.630	159.313	129.065	107.670	112.354	117.901		
79	T	1.8949	10.3858	6.8637	5.6962	7.6603	7.4566	4.0651	5.6171	5.5954	5.7211	9.4617	70.4179		
	S	160.479	99.918	139.866	70.262	135.468	87.141	134.180	160.589	127.946	105.232	112.559	117.584		
80	T	1.9104	10.3356	6.8712	5.7404	7.6971	7.4019	4.0454	5.6488	5.5634	5.6164	9.4580	70.2886		
	S	159.177	100.403	139.714	69.721	134.821	87.785	134.833	159.688	128.682	107.194	112.603	117.800		
81	T	1.8893	10.3343	6.8296	5.7319	7.6202	7.4628	4.0480	5.6434	5.5420	5.6045	9.4463	70.1523		
	S	160.954	100.416	140.565	69.825	136.181	87.068	134.747	159.841	129.179	107.422	112.743	118.029		
82	T	1.8929	10.3254	6.8530	5.7152	7.6695	7.4717	4.0599	5.6558	5.6360	5.6682	9.3593	70.3069		
	S	160.648	100.502	140.085	70.029	135.306	86.965	134.352	159.490	127.024	106.215	113.791	117.769		
83	T	1.8961	10.3064	6.8875	5.6564	7.6041	7.4808	4.0699	5.6706	5.7285	6.1473	9.5045	70.9521		
	S	160.377	100.688	139.383	70.757	136.469	86.859	134.022	159.074	124.973	97.937	112.052	116.698		
84	T	1.9099	10.4566	6.8483	5.7584	7.6643	7.4575	4.0639	5.6667	5.7574	5.5133	9.4604	70.5567		
	S	159.218	99.241	140.181	69.503	135.398	87.130	134.219	159.184	124.346	109.199	112.575	117.352		
85	T	1.8892	10.2591	6.8433	5.6067	7.5913	7.3703	4.0413	5.6816	5.6510	5.5426	9.5134	69.9898		
	S	160.963	101.152	140.283	71.384	136.700	88.161	134.970	158.766	126.687	108.621	111.947	118.303		
86	T	1.8727	10.2996	6.8241	5.6153	7.5931	7.3755	3.9949	5.6257	5.6293	5.5891	9.4207	69.8400		
	S	162.381	100.754	140.678	71.274	136.667	88.099	136.538	160.344	127.176	107.718	113.049	118.557		
87	T	1.8878	10.3033	6.7930	5.6705	7.5200	7.4681	4.0537	5.7422	5.6555	5.5800	9.5320	70.2061		
	S	161.082	100.718	141.322	70.581	137.996	87.006	134.557	157.091	126.586	107.893	111.729	117.938		
88	T	1.8999	10.2247	6.7954	5.6390	7.6309	7.5029	4.0507	5.6414	5.7528	5.5760	9.4166	70.1303		
	S	160.056	101.492	141.272	70.975	135.990	86.603	134.657	159.897	124.445	107.971	113.098	118.066		
89	T	1.8969	10.5632	6.8670	5.6370	7.6368	7.4848	4.0515	5.9280	6.2887	5.8794	9.6742	71.9075		
	S	160.309	98.240	139.799	71.000	135.885	86.812	134.630	152.167	113.841	102.399	110.087	115.148		
90	T	2.6535	13.3352	10.4461	6.8120	10.4501									
	S	114.600	77.819	91.900	58.753	99.303									

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Section Data for Car 45 - Harvey, Jack

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1	T	4.6214	17.6636	14.5655	8.5475	9.4700	8.5724	6.4710	10.1583	7.4674	9.5263	11.5350	108.5984		117.6742	
	S	65.801	58.749	65.909	46.824	109.580	75.798	84.292	88.799	95.871	63.198	92.328	76.244		67.270	
2	T	2.1316	11.8064	7.2590	6.0609	7.9267	8.1470	4.0977	6.0597	6.0689	5.6232	9.4722	74.6533			
	S	142.659	87.895	132.250	66.034	130.915	79.756	133.112	148.860	117.964	107.065	112.434	110.913			
3	T	1.9667	10.4648	7.0427	5.8131	7.7376	7.8260	4.1233	5.8954	5.9873	5.5499	9.3548	71.7616			
	S	154.620	99.164	136.311	68.849	134.115	83.027	132.286	153.008	119.571	108.479	113.845	115.382			
4	T	1.9240	10.2862	7.0079	5.7409	7.6943	7.7834	4.0669	5.8356	5.8076	5.4524	9.3024	70.9016			
	S	158.051	100.885	136.988	69.715	134.870	83.482	134.120	154.576	123.271	110.418	114.487	116.782			
5	T	1.9142	10.3133	7.0135	5.7147	7.6329	7.5096	4.0371	5.7038	5.7859	5.4905	9.3998	70.5153			
	S	158.861	100.620	136.879	70.035	135.955	86.526	135.110	158.148	123.733	109.652	113.300	117.421			
6	T	1.9106	10.2488	6.9236	5.6897	7.6699	7.4846	4.0396	5.6409	5.8256	5.5412	9.3283	70.3028			
	S	159.160	101.254	138.656	70.342	135.299	86.815	135.027	159.912	122.890	108.649	114.169	117.776			
7	T	1.9167	10.2872	6.9235	5.6449	7.6515	7.4576	4.0139	5.6461	5.7645	5.4900	9.2997	70.0956			
	S	158.653	100.876	138.658	70.901	135.624	87.129	135.891	159.764	124.193	109.662	114.520	118.124			
8	T	1.9045	10.2091	7.0009	5.5999	7.6709	7.4066	4.0067	5.6358	5.8086	5.5184	9.2645	70.0259			
	S	159.670	101.647	137.125	71.470	135.281	87.729	136.136	160.056	123.250	109.098	114.955	118.242			
9	T	1.9031	10.1707	6.9842	5.6518	7.6074	7.5042	4.0360	5.6765	5.7392	5.4928	9.2564	70.0223			
	S	159.787	102.031	137.453	70.814	136.410	86.588	135.147	158.909	124.740	109.606	115.056	118.248			
10	T	1.9177	10.2334	6.9485	5.6299	7.5851	7.4885	4.0591	5.6402	5.7140	5.6049	9.3053	70.1266			
	S	158.571	101.406	138.159	71.090	136.811	86.769	134.378	159.931	125.290	107.414	114.451	118.072			
11	T	1.9117	10.2671	6.9294	5.6625	7.5828	7.5468	3.9976	5.6244	5.7934			91.4306	29.8713		68.4368
	S	159.068	101.073	138.540	70.680	136.853	86.099	136.446	160.381	123.573			90.560	29.262		111.682
12	T			7.0217	5.6437	7.5530	7.5239	4.0673	5.8727	5.8497	5.5526	9.3311	77.3644		70.4869	
	S			136.719	70.916	137.393	86.361	134.107	153.600	122.384	108.426	114.134	107.026		112.303	
13	T	1.9105	10.1917	6.9022	5.5480	7.6170	7.3375	4.0529	5.6884	5.6690	5.4778	9.2796	69.6746			
	S	159.168	101.821	139.086	72.139	136.238	88.555	134.584	158.576	126.285	109.906	114.768	118.838			
14	T	1.9022	10.0706	6.8521	5.5523	7.5794	7.2916	4.0426	5.6274	5.6304	5.4634	9.3062	69.3182			
	S	159.863	103.045	140.103	72.083	136.914	89.113	134.927	160.295	127.151	110.196	114.440	119.449			
15	T	1.9098	10.2293	6.8614	5.6139	7.5665	7.2990	4.0329	5.6502	5.8002	5.4998	9.3316	69.7946			
	S	159.227	101.447	139.913	71.292	137.148	89.022	135.251	159.648	123.428	109.467	114.128	118.634			
16	T	1.9104	10.1380	6.8514	5.6514	7.5905	7.3462	4.0377	5.6565	5.6977	5.5072	9.4257	69.8127			
	S	159.177	102.360	140.117	70.819	136.714	88.450	135.090	159.471	125.649	109.320	112.989	118.603			
17	T	1.9084	10.1622	6.8054	5.6939	7.5054	7.4562	4.0549	5.6368	5.7739	5.5735	9.2633	69.8339			
	S	159.343	102.116	141.064	70.291	138.264	87.145	134.517	160.028	123.991	108.019	114.970	118.567			
18	T	1.9059	10.2141	6.7308	5.7666	7.5126	7.7163	4.0375	5.7237	5.7664	5.6157	9.3866	70.3762			
	S	159.552	101.598	142.628	69.404	138.132	84.208	135.097	157.598	124.152	107.208	113.460	117.653			
19	T	1.9071	10.3647	6.9713	5.6354	7.6644	7.6487	4.0202	5.7173	6.1068	5.5780	9.6236	71.2375			
	S	159.452	100.121	137.707	71.020	135.396	84.952	135.678	157.775	117.231	107.932	110.665	116.231			

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Section Data for Car 45 - Harvey, Jack

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20	T	1.9077	10.2636	6.6857	5.7275	7.6135	7.3094	4.0495	5.6113	5.5515	5.4276	9.1968	69.3441		
	S	159.402	101.108	143.590	69.878	136.301	88.895	134.697	160.755	128.958	110.923	115.801	119.405		
21	T	1.8839	10.0475	6.8203	5.6052	7.5626	7.2830	4.0292	5.5738	5.5608	5.4026	9.3099	69.0788		
	S	161.416	103.282	140.756	71.403	137.218	89.218	135.375	161.837	128.742	111.436	114.394	119.863		
22	T	1.9004	10.0664	6.8521	5.5764	7.5460	7.2838	4.0324	5.5878	5.6139	5.4267	9.3196	69.2055		
	S	160.014	103.088	140.103	71.772	137.520	89.208	135.268	161.431	127.524	110.941	114.275	119.644		
23	T	1.8941	10.0621	6.8550	5.6144	7.6392	7.3155	4.0467	5.6128	5.6016	5.4524	9.3054	69.3992		
	S	160.546	103.132	140.044	71.286	135.842	88.821	134.790	160.712	127.804	110.418	114.450	119.310		
24	T	1.8990	10.1277	6.8359	5.6133	7.5888	7.2785	4.0353	5.5843	5.5735	5.3818	9.2859	69.2040		
	S	160.132	102.464	140.435	71.300	136.745	89.273	135.171	161.532	128.449	111.867	114.690	119.646		
25	T	1.8977	10.0402	6.8350	5.5936	7.5644	7.2892	4.0555	5.5869	5.5428	5.4192	9.3375	69.1620		
	S	160.242	103.357	140.454	71.551	137.186	89.142	134.497	161.457	129.160	111.095	114.056	119.719		
26	T	1.9030	10.0749	6.8015	5.5916	7.5549	7.2840	4.0439	5.5814	5.5534	5.4514	9.3207	69.1607		
	S	159.796	103.001	141.145	71.577	137.358	89.205	134.883	161.616	128.914	110.439	114.262	119.721		
27	T	1.9027	10.0561	6.8291	5.6208	7.5674	7.3178	4.0312	5.5837	5.4999	5.4382	9.3021	69.1490		
	S	159.821	103.194	140.575	71.205	137.131	88.793	135.308	161.550	130.168	110.707	114.490	119.741		
28	T	1.8992	10.0871	6.7603	5.6257	7.5741	7.3174	4.0320	5.5782	5.5615	5.4436	9.2427	69.1218		
	S	160.115	102.877	142.006	71.143	137.010	88.798	135.281	161.709	128.726	110.597	115.226	119.789		
29	T	1.8984	10.0306	6.8003	5.5841	7.6042	7.2749	3.9682	5.4548	5.5554	5.4497	9.1783	68.7989		
	S	160.183	103.456	141.170	71.673	136.468	89.317	137.456	165.367	128.867	110.473	116.035	120.351		
30	T	1.8518	10.0789	6.8313	5.5742	7.4591	7.2875	4.0327	5.6589	5.5657	5.4010	9.2667	69.0078		
	S	164.214	102.960	140.530	71.800	139.122	89.163	135.258	159.403	128.629	111.469	114.928	119.986		
31	T	1.8910	10.2752	6.8443	5.6907	7.5938	7.4977	4.0331	5.6654	5.8522	5.7427	9.3268	70.4129		
	S	160.810	100.993	140.263	70.330	136.655	86.663	135.244	159.220	122.332	104.837	114.187	117.592		
32	T	1.9933	10.5321	6.6834	6.0574	7.5863	7.8465	4.0272	5.6622	5.8049	6.2980	11.5011	73.9924		
	S	152.557	98.530	143.639	66.072	136.790	82.811	135.443	159.310	123.328	95.593	92.600	111.903		
33	T	2.8045	12.2423	10.1838	6.3598	13.3447	12.0252	8.2147	10.7850	8.0377			122.8855	29.9815	99.7930
	S	108.430	84.766	94.267	62.931	77.763	54.034	66.400	83.639	89.069			67.380	29.154	76.590
34	T			13.4630	7.5145	12.6934	12.2544	7.6216	12.3338	11.8101	8.0852	13.8823	119.4765		112.5875
	S			71.307	53.261	81.753	53.024	71.567	73.136	60.618	74.463	76.716	69.302	70.309	
35	T	3.4574	14.6277	14.7151	7.5688	15.3920	10.0490	5.9989	9.1588	6.6981	7.0562	10.1983	104.9203		
	S	87.954	70.943	65.239	52.879	67.420	64.660	90.926	98.489	106.882	85.321	104.429	78.917		
36	T	2.0140	11.1198	7.0764	6.0803	7.8949	8.0280	4.1401	6.0126	6.1076	5.8059	9.7085	73.9881		
	S	150.989	93.322	135.662	65.824	131.443	80.938	131.749	150.026	117.216	103.695	109.698	111.910		
37	T	1.9455	10.7364	7.1978	6.1369	7.7008	7.8053	4.1295	5.8506	6.0351	5.7032	9.5425	72.7836		
	S	156.305	96.655	133.374	65.217	134.756	83.248	132.087	154.180	118.624	105.563	111.606	113.762		
38	T	1.9330	10.5404	7.0339	5.8235	7.7636	7.7287	4.0859	5.7352	5.9493	5.6833	9.5605	71.8373		
	S	157.316	98.452	136.482	68.726	133.666	84.073	133.497	157.282	120.335	105.932	111.396	115.260		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
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NTT INDYCAR SERIES
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Section Data for Car 45 - Harvey, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9408	10.5065	6.9440	5.9957	7.7540	7.8443	4.0639	5.7385	6.0244	5.6549	9.4648	71.9318		
	S	156.683	98.770	138.249	66.752	133.831	82.834	134.219	157.192	118.835	106.464	112.522	115.109		
40	T	1.9690	10.5216	6.8426	5.8457	7.6821	7.5511	4.0707	5.7030	5.7286	5.5777	9.4032	70.8953		
	S	154.439	98.628	140.298	68.465	135.084	86.050	133.995	158.170	124.971	107.938	113.259	116.792		
41	T	1.9120	10.4161	6.9116	5.6847	7.6603	7.4175	4.0651	5.6748	5.7403	5.5239	9.3522	70.3585		
	S	159.043	99.627	138.897	70.404	135.468	87.600	134.180	158.956	124.716	108.989	113.877	117.683		
42	T	1.9150	10.3388	6.8882	5.6894	7.7070	7.4830	4.0390	5.6820	5.7953	5.6331	9.3318	70.5026		
	S	158.794	100.372	139.369	70.346	134.647	86.833	135.047	158.755	123.533	106.876	114.126	117.442		
43	T	1.9112	10.3379	6.9291	5.6771	7.6459	7.4679	4.0499	5.6385	5.6768	5.6003	9.3946	70.3292		
	S	159.110	100.381	138.546	70.499	135.723	87.009	134.683	159.980	126.111	107.502	113.363	117.732		
44	T	1.8996	10.3793	6.8927	5.7338	7.6600	7.4676	4.0763	5.6262	5.7534	5.6098	9.3738	70.4725		
	S	160.082	99.980	139.278	69.801	135.474	87.012	133.811	160.329	124.432	107.320	113.615	117.493		
45	T	1.9015	10.2779	6.8870	5.7064	7.6312	7.4334	4.0570	5.6296	5.7267	5.5696	9.4100	70.2303		
	S	159.922	100.967	139.393	70.137	135.985	87.413	134.448	160.233	125.013	108.095	113.177	117.898		
46	T	1.9022	10.2721	6.8836	5.7401	7.6457	7.4474	4.0735	5.6629	5.6965	5.5999	9.4146	70.3385		
	S	159.863	101.024	139.462	69.725	135.727	87.248	133.903	159.290	125.675	107.510	113.122	117.716		
47	T	1.9147	10.3538	6.8583	5.7734	7.6464	7.5145	4.0796	5.6690	5.7284	5.6775	9.3846	70.6002		
	S	158.819	100.227	139.976	69.323	135.714	86.469	133.703	159.119	124.975	106.041	113.484	117.280		
48	T	1.9114	10.2628	6.8556	5.6600	7.6574	7.4318	4.0530	5.6392	5.6896	5.5665	9.3775	70.1048		
	S	159.093	101.115	140.032	70.712	135.520	87.431	134.580	159.960	125.828	108.155	113.570	118.109		
49	T	1.8979	10.2192	6.8516	5.6847	7.6637	7.4167	4.0483	5.6413	5.8113	5.6978	9.3727	70.3052		
	S	160.225	101.547	140.113	70.404	135.408	87.609	134.737	159.900	123.193	105.663	113.628	117.772		
50	T	1.8982	10.2232	6.8159	5.7153	7.6249	7.4490	4.0542	5.6789	5.7358	5.6337	9.3668	70.1959		
	S	160.200	101.507	140.847	70.027	136.097	87.230	134.541	158.842	124.814	106.865	113.699	117.956		
51	T	1.9068	10.2923	6.9230	5.7830	7.6539	7.4648	4.0268	5.6517	5.6592	5.5294	9.3807	70.2716		
	S	159.477	100.826	138.668	69.208	135.582	87.045	135.456	159.606	126.504	108.881	113.531	117.829		
52	T	1.9049	10.3387	6.8622	5.6680	7.6642	7.4386	4.0334	5.6371	5.6507	5.5346	9.3761	70.1085		
	S	159.636	100.373	139.897	70.612	135.399	87.351	135.234	160.019	126.694	108.778	113.587	118.103		
53	T	1.8997	10.2640	6.8821	5.7211	7.6338	7.4517	4.0674	5.6316	5.6493	5.5442	9.4433	70.1882		
	S	160.073	101.104	139.492	69.956	135.938	87.198	134.104	160.176	126.725	108.590	112.778	117.969		
54	T	1.9176	10.2876	6.8837	5.7939	7.6374	7.4147	4.0440	5.6157	5.6976	5.5936	9.3377	70.2235		
	S	158.579	100.872	139.460	69.077	135.874	87.633	134.880	160.629	125.651	107.631	114.054	117.909		
55	T	1.8932	10.2627	6.8254	5.7837	7.6836	7.4412	4.0458	5.6419	5.6409	5.6035	9.3836	70.2055		
	S	160.623	101.116	140.651	69.199	135.057	87.321	134.820	159.883	126.914	107.441	113.496	117.939		
56	T	1.9045	10.2799	6.8424	5.7889	7.6224	7.3895	4.0396	5.6687	5.6808	5.5928	9.3876	70.1971		
	S	159.670	100.947	140.302	69.137	136.142	87.932	135.027	159.127	126.023	107.647	113.448	117.954		
57	T	1.8871	10.2473	6.9217	5.7200	7.6303	7.4128	4.0549	5.6516	5.7184	5.6967	9.3774	70.3182		
	S	161.142	101.268	138.694	69.970	136.001	87.656	134.517	159.609	125.194	105.683	113.571	117.750		

Event: Honda INDY Grand Prix of Alabama
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Report: Section Data Report
Session: Race

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NTT INDYCAR SERIES
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Section Data for Car 45 - Harvey, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9004	10.2473	6.8433	5.6828	7.6520	7.4767	4.0574	5.6784	5.7384	5.5666	9.3825	70.2258		
	S	160.014	101.268	140.283	70.428	135.615	86.906	134.435	158.856	124.758	108.153	113.509	117.905		
59	T	1.9214	10.2580	6.8639	5.7575	7.6219	7.4381	4.0454	5.6605	5.7323	5.5951	9.4014	70.2955		
	S	158.265	101.163	139.862	69.514	136.151	87.357	134.833	159.358	124.890	107.602	113.281	117.788		
60	T	1.9042	10.2564	6.8120	5.7096	7.6166	7.3599	4.0095	5.6381	5.6952			91.6693	30.2257	68.3289
	S	159.695	101.179	140.928	70.097	136.245	88.286	136.041	159.991	125.704			90.325	28.919	111.859
61	T			7.1852	5.7990	7.6338	7.6655	4.1470	5.9892	5.7818	9.5644	79.1204		72.2351	
	S			133.608	69.017	135.938	84.766	131.530	150.612	117.385	104.128	111.350	104.651	109.585	
62	T	1.9467	10.5266	7.0384	5.7336	7.6925	7.6956	4.1505	5.8968	5.8470	5.6356	9.6441	71.8074		
	S	156.208	98.581	136.395	69.804	134.901	84.434	131.419	152.972	122.440	106.829	110.430	115.308		
63	T	1.9380	10.5163	7.0050	5.7406	7.7457	7.4416	4.1101	5.8248	5.7729	5.6634	9.6182	71.3766		
	S	156.910	98.678	137.045	69.719	133.975	87.316	132.711	154.863	124.012	106.305	110.728	116.004		
64	T	1.9485	10.4489	7.0224	5.7160	7.7470	7.3900	4.0930	5.7882	5.7671	5.6323	9.4386	70.9920		
	S	156.064	99.314	136.705	70.019	133.952	87.926	133.265	155.842	124.137	106.892	112.835	116.633		
65	T	1.9540	10.3759	7.0079	5.7503	7.7893	7.4391	4.0806	5.8109	5.8233	5.5852	9.4921	71.1086		
	S	155.625	100.013	136.988	69.601	133.225	87.346	133.670	155.233	122.939	107.793	112.199	116.442		
66	T	1.9395	10.2725	7.0103	5.7200	7.8028	7.4595	4.0906	5.7471	5.7832	5.6265	9.4747	70.9267		
	S	156.788	101.020	136.941	69.970	132.994	87.107	133.343	156.957	123.791	107.002	112.405	116.740		
67	T	1.9539	10.2609	7.0081	5.6727	7.7809	7.3999	4.0597	5.7521	5.7451	5.5886	9.4177	70.6396		
	S	155.633	101.134	136.984	70.553	133.369	87.808	134.358	156.820	124.612	107.727	113.085	117.215		
68	T	1.9387	10.3585	6.9951	5.6886	7.7349	7.4230	4.0699	5.7812	5.7017	5.5785	9.3730	70.6431		
	S	156.853	100.181	137.239	70.356	134.162	87.535	134.022	156.031	125.561	107.922	113.624	117.209		
69	T	1.9120	10.2533	6.9918	5.7367	7.8078	7.4135	4.1003	5.7459	5.7373	5.6227	9.4476	70.7689		
	S	159.043	101.209	137.304	69.766	132.909	87.647	133.028	156.989	124.782	107.074	112.727	117.001		
70	T	1.9568	10.3445	6.9828	5.6992	7.7835	7.4648	4.1058	5.7354	5.6878	5.6446	9.3572	70.7624		
	S	155.402	100.317	137.481	70.225	133.324	87.045	132.850	157.277	125.867	106.659	113.816	117.011		
71	T	1.9472	10.2740	6.9611	5.7266	7.7641	7.4580	4.0810	5.7468	5.6876	5.6597	9.2857	70.5918		
	S	156.168	101.005	137.909	69.889	133.657	87.124	133.657	156.965	125.872	106.374	114.692	117.294		
72	T	1.9530	10.2869	6.9801	5.6673	7.7704	7.3947	4.0460	5.7228	5.8378	5.5918	9.2973	70.5481		
	S	155.705	100.879	137.534	70.620	133.549	87.870	134.813	157.623	122.633	107.666	114.549	117.367		
73	T	1.9485	10.2126	6.9546	5.7392	7.7762	7.3662	4.0428	5.6912	5.6658	5.5992	9.2923	70.2886		
	S	156.064	101.612	138.038	69.736	133.449	88.210	134.920	158.498	126.356	107.523	114.611	117.800		
74	T	1.9320	10.2118	6.9705	5.7117	7.7291	7.4531	4.0460	5.6850	5.7454	5.5642	9.3760	70.4248		
	S	157.397	101.620	137.723	70.071	134.262	87.182	134.813	158.671	124.606	108.200	113.588	117.572		
75	T	1.9399	10.2091	6.9420	5.7539	7.7591	7.4337	4.0831	5.8074	5.7309	5.5871	9.4869	70.7331		
	S	156.756	101.647	138.289	69.558	133.743	87.409	133.588	155.327	124.921	107.756	112.260	117.060		
76	T	1.9455	10.2294	6.9726	5.7178	7.7367	7.3802	4.0528	5.7095	5.6695	5.6754	9.3438	70.4332		
	S	156.305	101.446	137.682	69.997	134.130	88.043	134.587	157.990	126.274	106.080	113.979	117.558		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

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Section Data for Car 45 - Harvey, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9198	10.2120	6.9339	5.6484	7.8354	7.4568	4.0699	5.7180	5.8261	5.6767	9.5023	70.7993		
	S	158.397	101.618	138.450	70.857	132.441	87.138	134.022	157.755	122.880	106.056	112.078	116.950		
78	T	1.9295	10.3522	7.0183	5.7035	7.7170	7.5642	4.0913	5.7721	5.8043	5.6173	9.3081	70.8778		
	S	157.601	100.242	136.785	70.172	134.473	85.901	133.321	156.277	123.341	107.177	114.416	116.821		
79	T	1.9143	10.2290	6.9567	5.6623	7.7029	7.4809	4.0691	5.7834	5.7516	5.6717	9.3135	70.5354		
	S	158.852	101.450	137.996	70.683	134.719	86.858	134.048	155.971	124.471	106.149	114.350	117.388		
80	T	1.9216	10.2789	6.9387	5.6720	7.7336	7.4559	4.0524	5.6940	5.6937	5.5823	9.3462	70.3693		
	S	158.249	100.957	138.354	70.562	134.184	87.149	134.600	158.420	125.737	107.849	113.950	117.665		
81	T	1.9194	10.1690	6.8855	5.6903	7.7020	7.4268	4.0466	5.6891	5.7123	5.6393	9.2972	70.1775		
	S	158.430	102.048	139.423	70.335	134.735	87.490	134.793	158.557	125.328	106.759	114.551	117.987		
82	T	1.9361	10.1917	6.8997	5.6582	7.7048	7.4523	4.0652	5.7193	5.6035	5.5282	9.3540	70.1130		
	S	157.064	101.821	139.136	70.734	134.686	87.191	134.177	157.720	127.761	108.904	113.855	118.095		
83	T	1.9289	10.1665	6.8667	5.7473	7.6726	7.4523	4.0733	5.7588	5.6780	5.6071	9.3443	70.2958		
	S	157.650	102.073	139.805	69.637	135.251	87.191	133.910	156.638	126.085	107.372	113.973	117.788		
84	T	1.9191	10.2921	6.8974	5.6639	7.7205	7.5349	4.0745	5.7448	5.6584	5.6585	9.3111	70.4752		
	S	158.455	100.828	139.183	70.663	134.412	86.235	133.870	157.019	126.521	106.397	114.380	117.488		
85	T	1.9426	10.3089	6.8809	5.7335	7.6422	7.4594	4.0619	5.7263	5.6904	5.6160	9.4437	70.5058		
	S	156.538	100.663	139.517	69.805	135.789	87.108	134.286	157.527	125.810	107.202	112.774	117.437		
86	T	1.9255	10.2470	6.8776	5.6727	7.6733	7.4454	4.0433	5.6910	5.7540	5.6969	9.2658	70.2925		
	S	157.928	101.271	139.584	70.553	135.239	87.272	134.903	158.504	124.419	105.679	114.939	117.794		
87	T	1.9203	10.3912	6.8669	5.7668	7.7304	7.6165	4.0438	5.7365	5.9285	5.7857	9.3994	71.1860		
	S	158.356	99.866	139.801	69.402	134.240	85.311	134.887	157.247	120.757	104.057	113.305	116.315		
88	T	1.9477	10.4796	6.7029	5.8532	7.7438	7.5270	4.0706	5.7186	5.7306	5.6160	9.3628	70.7528		
	S	156.128	99.024	143.222	68.378	134.007	86.326	133.999	157.739	124.927	107.202	113.748	117.027		
89	T	1.9457	10.2404	6.8792	5.7012	7.6766	7.4953	4.0602	5.6873	5.6699	5.5524	9.3836	70.2918		
	S	156.289	101.337	139.551	70.201	135.181	86.691	134.342	158.607	126.265	108.430	113.496	117.795		
90	T	1.9277	10.1741	6.8483	5.6331	7.6367	7.5126	4.0750	5.7867	5.8483	5.6108	9.4290	70.4823		
	S	157.748	101.997	140.181	71.049	135.887	86.491	133.854	155.883	122.413	107.301	112.949	117.476		
91	T	2.2238													
	S	136.744													

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 48 - Johnson, Jimmie

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	5.0657	15.8939	16.2871	7.5519	9.8994	8.1766	4.2983	8.1309	7.2818	7.2786	10.7087	100.5729		113.5908
	S	60.029	65.291	58.942	52.997	104.827	79.467	126.900	110.940	98.315	82.714	99.452	82.328		69.688
2	T	2.1469	12.3730	7.6977	6.2814	8.1814	8.8100	4.2079	6.2302	6.4864	6.0400	9.6109	78.0658		
	S	141.642	83.870	124.713	63.716	126.840	73.754	129.626	144.786	110.371	99.676	110.812	106.064		
3	T	2.0176	10.9163	7.2677	5.9720	7.9644	7.8525	4.0488	5.9731	6.1215	5.7478	9.5681	73.4498		
	S	150.719	95.062	132.091	67.017	130.296	82.747	134.720	151.018	116.950	104.744	111.307	112.730		
4	T	1.9376	10.4770	7.1506	5.7412	7.7760	7.6629	4.0288	5.8264	6.0017	5.5986	9.4595	71.6603		
	S	156.942	99.048	134.254	69.711	133.453	84.795	135.389	154.820	119.284	107.535	112.585	115.545		
5	T	1.9063	10.3997	7.0745	5.7320	7.6260	7.6595	4.0394	5.8732	6.0521	5.7029	9.3432	71.4088		
	S	159.519	99.784	135.699	69.823	136.078	84.832	135.034	153.587	118.291	105.568	113.987	115.952		
6	T	1.9000	10.3862	7.0390	5.6908	7.7140	7.5489	4.0311	5.6576	5.8485	5.6151	9.3523	70.7835		
	S	160.048	99.914	136.383	70.329	134.525	86.075	135.312	159.440	122.409	107.219	113.876	116.976		
7	T	1.8918	10.3126	7.0610	5.7445	7.7276	7.5146	3.9999	5.6947	6.0161	5.5845	9.3365	70.8838		
	S	160.742	100.627	135.958	69.671	134.288	86.468	136.367	158.401	118.999	107.807	114.068	116.811		
8	T	1.8708	10.3643	7.0154	5.6987	7.6728	7.5501	4.0118	5.6945	5.8853	5.6452	9.3803	70.7892		
	S	162.546	100.125	136.842	70.231	135.248	86.061	135.963	158.406	121.644	106.647	113.536	116.967		
9	T	1.8936	10.6794	7.0696	5.6965	7.7139	7.5820	4.0208	5.6985	5.8780	5.5620	9.3696	71.1639		
	S	160.589	97.171	135.793	70.258	134.527	85.699	135.658	158.295	121.795	108.243	113.665	116.351		
10	T	1.9041	10.3429	7.0995	5.6931	7.6916	7.5942	4.0212	5.7107	5.8093	5.5531	9.2762	70.6959		
	S	159.703	100.332	135.221	70.300	134.917	85.562	135.645	157.957	123.235	108.416	114.810	117.121		
11	T	1.8859	10.2959	7.0600	5.6724	7.7450	7.6729	4.0348	5.7244	5.8866	5.6034	9.3931	70.9744		
	S	161.244	100.790	135.977	70.557	133.987	84.684	135.188	157.579	121.617	107.443	113.381	116.662		
12	T	1.9302	10.3316	7.0539	5.6472	7.6687	7.5693	4.0200	5.6612	5.8658	5.6649	9.2909	70.7037		
	S	157.544	100.442	136.095	70.872	135.320	85.843	135.685	159.338	122.048	106.276	114.628	117.108		
13	T	1.8756	10.2549	6.9575	5.6018	7.6354	7.5391	4.0324	5.6773	5.8494	5.6471	9.2402	70.3107		
	S	162.130	101.193	137.981	71.446	135.910	86.187	135.268	158.886	122.390	106.611	115.257	117.763		
14	T	1.8979	10.3460	6.9580	5.6586	7.6673	7.4749	4.0166	5.6500	5.7295	5.6537	9.3293	70.3818		
	S	160.225	100.302	137.971	70.729	135.345	86.927	135.800	159.654	124.951	106.487	114.156	117.644		
15	T	1.8566	10.2400	6.9994	5.5967	7.5266	7.4415	3.9475	5.6655	5.7573	5.5854	9.4401	70.0566		
	S	163.789	101.341	137.155	71.511	137.875	87.317	138.177	159.217	124.348	107.789	112.817	118.190		
16	T	1.8623	10.2962	6.9274	5.6041	7.6595	7.4691	4.0145	5.6345	5.7486	5.5925	9.3345	70.1432		
	S	163.288	100.787	138.580	71.417	135.482	86.995	135.871	160.093	124.536	107.652	114.093	118.044		
17	T	1.8670	10.3132	6.9718	5.5939	7.5985	7.5296	3.9597	5.6208	5.8243	5.6849	9.2428	70.2065		
	S	162.877	100.621	137.698	71.547	136.570	86.296	137.751	160.483	122.918	105.903	115.225	117.938		
18	T	1.8738	10.2497	7.0107	5.6570	7.5889	7.4208	3.9430	5.7158	5.8075	5.5752	9.2047	70.0471		
	S	162.286	101.245	136.934	70.749	136.743	87.561	138.335	157.816	123.273	107.986	115.702	118.206		
19	T	1.8602	10.2506	6.8940	5.6062	7.4811	7.4481	3.9366	5.6367	5.7867	5.6455	9.1564	69.7021		
	S	163.472	101.236	139.252	71.390	138.713	87.240	138.560	160.031	123.716	106.642	116.312	118.791		

Event: Honda INDY Grand Prix of Alabama
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Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.8451	10.2733	6.9055	5.6635	7.5191	7.4816	4.0334	5.6662	5.7723	5.6069	9.1886	69.9555		
	S	164.810	101.012	139.020	70.668	138.012	86.849	135.234	159.198	124.025	107.376	115.904	118.361		
21	T	1.8638	10.1295	6.9389	5.6659	7.6158	7.4907	3.9081	5.5117	5.6867	5.5562	9.1504	69.5177		
	S	163.156	102.446	138.350	70.638	136.260	86.744	139.570	163.660	125.892	108.356	116.388	119.106		
22	T	1.8663	10.1306	6.9704	5.5503	7.5118	7.4177	3.9987	5.5913	5.6385	5.7623	9.3161	69.7540		
	S	162.938	102.435	137.725	72.109	138.146	87.598	136.408	161.330	126.968	104.480	114.318	118.703		
23	T	1.8833	10.2511	6.9643	5.6421	7.5931	7.3802	4.0119	5.5932	5.6201	5.5906	9.1228	69.6527		
	S	161.467	101.231	137.846	70.936	136.667	88.043	135.959	161.275	127.384	107.689	116.740	118.876		
24	T	1.8638	10.0527	6.9487	5.6444	7.6292	7.4125	3.9990	5.6348	5.7122	5.7748	9.6067	70.2788		
	S	163.156	103.229	138.155	70.907	136.020	87.659	136.398	160.085	125.330	104.254	110.860	117.816		
25	T	1.9130	10.4192	7.0610	5.7217	7.5933	7.5599	3.9897	5.6115	5.7529	5.6756	10.1445	71.4423		
	S	158.960	99.598	135.958	69.949	136.664	85.950	136.716	160.749	124.443	106.076	104.983	115.898		
26	T	1.8811	10.4791	6.8917	5.6898	7.5424	7.4869	3.9427	5.6268	5.7810			92.0061	29.8240	69.0339
	S	161.656	99.028	139.298	70.341	137.586	86.788	138.345	160.312	123.838			89.994	29.308	110.716
27	T			7.4387	5.8572	7.7706	7.7890	4.0432	5.8631	6.1912	5.8221	9.3816	79.8478	72.9960	
	S			129.055	68.331	133.545	83.422	134.907	153.851	115.633	103.407	113.520	103.697	108.443	
28	T	1.8912	10.2248	7.0869	5.6333	7.6049	7.4417	4.0597	5.7951	5.8888	5.7944	9.2778	70.6986		
	S	160.793	101.491	135.461	71.047	136.455	87.315	134.358	155.657	121.571	103.901	114.790	117.117		
29	T	1.9042	10.2139	7.0171	5.5682	7.6147	7.4127	4.0292	5.7267	5.7371	5.7042	9.2283	70.1563		
	S	159.695	101.600	136.809	71.877	136.279	87.657	135.375	157.516	124.786	105.544	115.406	118.022		
30	T	1.8947	10.1290	6.9824	5.5602	7.6575	7.4717	4.0497	5.7439	5.6982	5.6514	9.1911	70.0298		
	S	160.496	102.451	137.489	71.981	135.518	86.965	134.690	157.044	125.638	106.530	115.873	118.235		
31	T	1.8984	10.2057	6.9681	5.6030	7.6506	7.4142	4.0569	5.6489	5.7093	5.6972	9.2584	70.1107		
	S	160.183	101.681	137.771	71.431	135.640	87.639	134.451	159.685	125.393	105.674	115.031	118.099		
32	T	1.8824	10.2024	7.0018	5.6497	8.3430	8.7664	4.5165	6.6435	6.5246	6.5308	10.4028	76.4639		
	S	161.544	101.714	137.108	70.840	124.383	74.121	120.769	135.779	109.725	92.186	102.376	108.286		
33	T	2.2638	11.8160	9.2129	6.5890	9.8903	9.1705	5.1058	8.0670	7.8337	6.8259	11.2767	88.0516		
	S	134.328	87.824	104.202	60.742	104.924	70.855	106.830	111.819	91.388	88.200	94.443	94.036		
34	T	2.6424	13.4916	18.7850	7.6506	12.5519	12.2999	7.4277	12.7934	10.6698	7.5135	14.8993	120.7251		
	S	115.081	76.917	51.105	52.313	82.675	52.827	73.435	70.509	67.097	80.128	71.480	68.586		
35	T	3.5227	15.6119	14.2170	7.6268	14.3777	10.4043	6.3710	9.4460	7.1373	8.3360	10.3057	107.3564		
	S	86.323	66.470	67.525	52.476	72.176	62.452	85.615	95.495	100.305	72.222	103.341	77.126		
36	T	2.0094	11.4653	7.4224	6.4351	8.2284	8.0932	4.0864	6.0725	6.1550	5.8251	9.5658	75.3586		
	S	151.334	90.510	129.338	62.194	126.115	80.286	133.480	148.546	116.313	103.354	111.334	109.875		
37	T	1.9200	10.7377	7.1911	6.0451	7.8228	18.3220	4.6485	6.4141	6.2525	5.7923	9.3688	84.5149		
	S	158.381	96.643	133.498	66.207	132.654	35.464	117.340	140.635	114.500	103.939	113.675	97.971		
38	T	1.8924	10.3614	7.0205	5.6521	7.7050	7.6689	4.0355	5.7396	5.7871	5.6017	9.3897	70.8539		
	S	160.691	100.153	136.742	70.810	134.682	84.728	135.164	157.162	123.708	107.475	113.422	116.860		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9239	10.2952	7.0221	5.6177	7.5969	7.6395	4.0541	5.6265	5.7124	5.5928	9.3498	70.4309		
	S	158.060	100.797	136.711	71.244	136.599	85.054	134.544	160.321	125.325	107.647	113.906	117.562		
40	T	1.8797	10.1065	6.9643	5.5817	7.6662	7.4853	4.0174	5.6126	5.7339	5.6256	9.1500	69.8232		
	S	161.776	102.679	137.846	71.703	135.364	86.807	135.773	160.718	124.856	107.019	116.393	118.585		
41	T	1.8616	10.1879	6.9595	5.6390	7.7315	7.4746	4.0169	5.6607	5.7003	5.5363	9.1950	69.9633		
	S	163.349	101.859	137.941	70.975	134.221	86.931	135.790	159.352	125.591	108.745	115.824	118.348		
42	T	1.8500	10.2496	6.9649	5.6564	7.7032	7.4455	4.0004	5.6911	5.7650	5.6630	9.2037	70.1928		
	S	164.373	101.246	137.834	70.757	134.714	87.271	136.350	158.501	124.182	106.312	115.714	117.961		
43	T	1.8675	10.1896	7.0181	5.7470	7.6324	7.4006	4.0039	5.5890	5.7443	5.6953	9.1047	69.9924		
	S	162.833	101.842	136.789	69.641	135.963	87.800	136.231	161.397	124.629	105.709	116.973	118.299		
44	T	1.8840	10.1742	6.9576	5.6181	7.6188	7.5001	4.0291	5.5810	5.7528	5.6746	9.1437	69.9340		
	S	161.407	101.996	137.979	71.239	136.206	86.635	135.379	161.628	124.445	106.095	116.474	118.397		
45	T	1.8967	10.1746	6.9364	5.6423	7.6456	7.3951	4.0191	5.6350	5.6743	5.5912	9.2118	69.8221		
	S	160.326	101.992	138.400	70.933	135.729	87.865	135.716	160.079	126.167	107.677	115.613	118.587		
46	T	1.8717	10.2185	7.0014	5.6823	7.6472	7.4596	4.0188	5.6507	5.6583	5.6301	9.1427	69.9813		
	S	162.468	101.554	137.115	70.434	135.700	87.106	135.726	159.634	126.524	106.933	116.486	118.317		
47	T	1.8819	10.2662	7.0049	5.7253	7.6568	7.4711	4.0328	5.6191	5.7479	5.7171	9.1651	70.2882		
	S	161.587	101.082	137.047	69.905	135.530	86.971	135.255	160.532	124.551	105.306	116.202	117.801		
48	T	1.8749	10.1223	6.9323	5.6955	7.6488	7.4439	4.0020	5.5838	5.6196	5.7005	9.1974	69.8210		
	S	162.190	102.519	138.482	70.271	135.672	87.289	136.295	161.547	127.395	105.613	115.794	118.589		
49	T	1.8842	10.1720	6.9344	5.6733	7.6830	7.4221	4.0051	5.6588	5.6812	5.6381	9.1839	69.9361		
	S	161.390	102.018	138.440	70.546	135.068	87.546	136.190	159.406	126.014	106.782	115.964	118.394		
50	T	1.8884	10.2228	6.9469	5.7298	7.7094	7.6236	4.0196	5.8706	5.9408	5.7480	9.2177	70.9176		
	S	161.031	101.511	138.191	69.850	134.605	85.232	135.699	153.655	120.507	104.740	115.539	116.755		
51	T	1.8754	10.2269	6.8951	5.6849	7.6234	7.4465	3.9894	5.5853	5.6629	5.6535	9.1215	69.7648		
	S	162.147	101.470	139.229	70.402	136.124	87.259	136.726	161.503	126.421	106.491	116.757	118.684		
52	T	1.8460	10.2148	6.9648	5.7296	7.6355	7.5030	3.9978	5.5516	5.5919	5.6681	9.2325	69.9356		
	S	164.730	101.591	137.836	69.853	135.908	86.602	136.439	162.484	128.026	106.216	115.353	118.395		
53	T	1.8756	10.0903	6.8915	5.6939	7.5412	7.5869	4.0053	5.6278	5.6972	5.6090	9.1997	69.8184		
	S	162.130	102.844	139.302	70.291	137.608	85.644	136.183	160.284	125.660	107.336	115.765	118.593		
54	T	1.8890	10.1306	6.9239	5.6533	7.6323	7.5022	4.0019	5.6165	5.6308	5.6486	9.2139	69.8430		
	S	160.980	102.435	138.650	70.795	135.965	86.611	136.299	160.606	127.142	106.583	115.586	118.552		
55	T	1.8767	10.2288	6.8640	5.7421	7.5934	7.5768	3.9747	5.6437	5.7370			92.0464	29.9868	68.9276
	S	162.035	101.452	139.860	69.701	136.662	85.758	137.232	159.832	124.788			89.955	29.149	110.887
56	T			7.4388	6.0460	7.9389	7.9030	4.1799	6.0368	6.2421	5.9022	10.1088	81.4585	74.5905	
	S			129.053	66.197	130.714	82.218	130.495	149.424	114.690	102.004	105.354	101.647	106.125	
57	T	1.9911	11.0505	7.2517	5.9059	7.8346	7.7272	4.0810	5.8717	5.9403	5.7121	9.4991	72.8652		
	S	152.725	93.908	132.383	67.767	132.454	84.089	133.657	153.626	120.517	105.398	112.116	113.634		

Event: Honda INDY Grand Prix of Alabama
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Report: Section Data Report
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2.3 mile(s)

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9055	10.4033	7.0825	5.7754	7.7100	7.6470	4.0792	5.8035	5.7593	5.6720	9.4532	71.2909		
	S	159.586	99.750	135.545	69.299	134.595	84.971	133.716	155.431	124.305	106.143	112.660	116.144		
59	T	1.9112	10.4316	7.0595	5.8194	7.7060	7.5873	4.0526	5.7190	5.7672	5.7632	9.3507	71.1677		
	S	159.110	99.479	135.987	68.775	134.665	85.640	134.594	157.728	124.135	104.464	113.895	116.345		
60	T	1.8945	10.3249	6.9888	5.8050	7.7955	7.5657	4.0337	5.7403	5.8122	5.5990	9.3656	70.9252		
	S	160.512	100.507	137.363	68.945	133.119	85.884	135.224	157.143	123.174	107.527	113.714	116.743		
61	T	1.8786	10.3525	7.0284	5.7259	7.6792	7.5347	4.0688	5.7300	5.7491	5.6630	9.3533	70.7635		
	S	161.871	100.239	136.589	69.898	135.135	86.237	134.058	157.425	124.525	106.312	113.864	117.009		
62	T	1.8893	10.3559	7.0409	5.7396	7.6824	8.1701	4.1320	5.8770	5.8782	5.7341	9.4203	71.9198		
	S	160.954	100.206	136.346	69.731	135.079	79.531	132.007	153.487	121.791	104.994	113.054	115.128		
63	T	1.8955	10.3948	7.0341	5.7723	7.7385	7.8923	4.0718	5.7596	5.7524	5.6014	9.4526	71.3653		
	S	160.428	99.831	136.478	69.336	134.099	82.330	133.959	156.616	124.454	107.481	112.667	116.023		
64	T	1.8801	10.3443	6.9792	5.7811	7.6801	7.5671	4.0578	5.7143	5.7237		93.8267	31.0975		69.5915
	S	161.742	100.319	137.552	69.230	135.119	85.868	134.421	157.858	125.078		88.248	28.108		109.829
65	T			7.4021	6.1716	7.8952	7.8177	4.0746	6.2119	6.2871	6.1676	9.7913	81.5459		74.6836
	S			129.693	64.850	131.438	83.116	133.867	145.212	113.870	97.614	108.770	101.538		105.993
66	T	1.9551	10.7097	7.1606	6.3528	8.0737	7.8416	4.0938	6.1167	6.4146	6.1846	9.5980	74.5012		
	S	155.537	96.896	134.067	63.000	128.532	82.862	133.239	147.473	111.606	97.346	110.961	111.139		
67	T	1.9048	10.5066	7.0694	5.7213	7.7698	7.5827	4.0189	5.7748	5.7790	5.6407	9.3736	71.1416		
	S	159.645	98.769	135.797	69.954	133.559	85.691	135.722	156.204	123.881	106.732	113.617	116.388		
68	T	1.8957	10.3132	7.5965	6.0343	7.7725	7.6057	4.0599	5.7634	5.7553	5.7058	9.2157	71.7180		
	S	160.411	100.621	126.374	66.325	133.513	85.432	134.352	156.513	124.391	105.515	115.564	115.452		
69	T	1.8905	10.2801	7.0160	5.7172	7.6845	7.5395	4.0476	5.6830	5.6628	5.6663	9.1862	70.3737		
	S	160.852	100.945	136.830	70.004	135.042	86.182	134.760	158.727	126.423	106.250	115.935	117.658		
70	T	1.8984	10.1569	6.9227	5.7044	7.6325	7.4604	4.0351	5.5950	5.7201	5.6489	9.2054	69.9798		
	S	160.183	102.170	138.674	70.161	135.962	87.096	135.177	161.223	125.157	106.577	115.693	118.320		
71	T	1.8943	10.3870	6.9554	5.7937	8.5318	7.7841	4.0444	5.8598	5.7270	5.6272	9.2611	71.8658		
	S	160.529	99.906	138.022	69.080	121.631	83.474	134.867	153.938	125.006	106.988	114.997	115.215		
72	T	1.9025	10.2639	6.9586	5.7163	7.7577	7.5826	4.0142	5.6232	5.6323	5.7281	9.2524	70.4318		
	S	159.838	101.105	137.959	70.015	133.767	85.693	135.881	160.415	127.108	105.104	115.105	117.561		
73	T	1.9048	10.2297	6.9668	5.6780	7.6891	7.4989	4.0148	5.6312	5.6854	5.7056	9.3238	70.3281		
	S	159.645	101.443	137.796	70.487	134.961	86.649	135.861	160.187	125.921	105.518	114.224	117.734		
74	T	1.8964	10.1726	6.9272	5.6828	7.6804	7.6263	4.0413	5.7671	5.7166	5.6002	9.3258	70.4367		
	S	160.352	102.012	138.584	70.428	135.114	85.202	134.970	156.412	125.233	107.504	114.199	117.552		
75	T	1.8940	10.2597	7.2944	6.3142	7.8072	7.7315	4.0275	5.7031	5.6628	5.6151	9.3267	71.6362		
	S	160.555	101.146	131.608	63.385	132.919	84.042	135.433	158.168	126.423	107.219	114.188	115.584		
76	T	1.8865	10.2626	6.9171	5.6616	7.6958	7.5308	4.0362	5.9105	5.8686	5.6767	9.2194	70.6658		
	S	161.193	101.117	138.786	70.692	134.843	86.282	135.141	152.617	121.990	106.056	115.517	117.171		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 48 - Johnson, Jimmie

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8728	10.2368	6.9219	5.5929	7.6877	7.4642	4.0168	5.7195	5.6069	5.6846	9.2292	70.0333		
	S	162.372	101.372	138.690	71.560	134.985	87.052	135.793	157.714	127.684	105.908	115.395	118.229		
78	T	1.8783	10.3092	7.0037	5.7324	7.6847	7.6112	4.0268	5.7229	5.7429	6.0577	9.5666	71.3364		
	S	161.897	100.660	137.070	69.818	135.038	85.371	135.456	157.620	124.660	99.385	111.325	116.070		
79	T	1.9229	10.4600	6.9773	5.6742	7.7308	7.5111	4.0312	5.7820	5.6001	5.6308	9.1947	70.5151		
	S	158.142	99.209	137.589	70.535	134.233	86.508	135.308	156.009	127.839	106.920	115.828	117.422		
80	T	1.8852	10.1273	6.9002	5.7062	7.6701	7.4952	4.0137	5.6659	5.6572	5.6716	9.2317	70.0243		
	S	161.304	102.468	139.126	70.139	135.295	86.692	135.898	159.206	126.548	106.151	115.363	118.245		
81	T	1.8823	10.1466	6.8923	5.6327	7.6981	7.4624	4.0216	5.7436	5.5745	5.7126	9.1859	69.9526		
	S	161.553	102.273	139.286	71.054	134.803	87.073	135.631	157.052	128.426	105.389	115.939	118.366		
82	T	1.8779	10.1562	6.9085	5.6200	7.6351	7.4612	4.0141	5.7438	5.6088	5.5927	9.1413	69.7596		
	S	161.931	102.177	138.959	71.215	135.915	87.087	135.885	157.047	127.640	107.648	116.504	118.693		
83	T	1.8835	10.1277	6.9344	5.6634	7.6671	7.4838	4.0148	5.6997	5.5241	5.5875	9.1818	69.7678		
	S	161.450	102.464	138.440	70.669	135.348	86.824	135.861	158.262	129.597	107.749	115.990	118.679		
84	T	1.8873	10.1466	6.9415	5.6774	7.6608	7.4991	4.0018	5.7164	5.5941	5.5006	9.2776	69.9032		
	S	161.125	102.273	138.299	70.495	135.459	86.647	136.302	157.800	127.976	109.451	114.793	118.450		
85	T	1.8968	10.1921	6.9283	5.6268	7.6047	7.4362	4.0088	5.6435	5.6073	5.5181	9.2995	69.7621		
	S	160.318	101.817	138.562	71.129	136.459	87.380	136.064	159.838	127.674	109.104	114.522	118.689		
86	T	1.8829	10.2118	6.8870	5.6005	7.6505	7.5054	4.0070	5.7193	5.6306	5.6266	9.1822	69.9038		
	S	161.501	101.620	139.393	71.463	135.642	86.574	136.125	157.720	127.146	107.000	115.985	118.448		
87	T	1.8943	10.2663	6.9217	5.6555	7.6256	7.4922	4.0051	5.6689	5.6009	5.5447	9.3078	69.9830		
	S	160.529	101.081	138.694	70.768	136.085	86.727	136.190	159.122	127.820	108.580	114.420	118.314		
88	T	1.8932	10.2083	6.8864	5.6604	7.6304	7.4323	4.0018	5.7081	5.6117	5.5644	9.3314	69.9284		
	S	160.623	101.655	139.405	70.707	135.999	87.426	136.302	158.029	127.574	108.196	114.131	118.407		
89	T	1.9094	10.2806	6.9255	5.6203	7.7008	7.8733	4.0269	5.8982	5.8299	5.7528	9.2999	71.1176		
	S	159.260	100.940	138.618	71.211	134.756	82.529	135.453	152.936	122.800	104.653	114.517	116.427		
90	T	2.2147	13.6292	11.6371	7.9510										
	S	137.306	76.140	82.495	50.337										

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)
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May 1, 2022



Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	3.2735	13.3379	12.7096	6.2651	14.3147	9.9020	7.3100	11.8384	11.4519	10.4419	12.8718	113.7168		123.7977	
	S	92.895	77.803	75.533	63.882	72.494	65.620	74.618	76.197	62.514	57.657	82.739	72.812		63.942	
2	T	2.0378	10.8855	7.0985	5.7365	7.7375	7.4688	4.0151	5.7088	5.7626	5.5601	9.2363	71.2475			
	S	149.225	95.331	135.240	69.769	134.117	86.998	135.851	158.010	124.234	108.280	115.306	116.215			
3	T	1.9079	10.2065	7.0336	5.6068	7.5897	7.3854	4.0304	5.6448	5.7044	5.4965	9.2597	69.8657			
	S	159.385	101.673	136.488	71.382	136.728	87.981	135.335	159.801	125.501	109.533	115.015	118.513			
4	T	1.9205	10.1194	6.9990	5.5312	7.6340	7.5050	4.0363	5.6583	5.6703	5.4935	9.2562	69.8237			
	S	158.339	102.548	137.162	72.358	135.935	86.579	135.137	159.420	126.256	109.592	115.058	118.584			
5	T	1.9099	10.0895	7.0046	5.5773	7.6104	7.3547	4.0348	5.7048	5.7026	5.5347	9.3278	69.8511			
	S	159.218	102.852	137.053	71.760	136.356	88.348	135.188	158.120	125.541	108.777	114.175	118.538			
6	T	1.9587	10.1095	7.0113	5.5311	7.6501	7.4225	4.0554	5.6989	5.6876	5.4834	9.3501	69.9586			
	S	155.251	102.649	136.922	72.359	135.649	87.541	134.501	158.284	125.872	109.794	113.903	118.356			
7	T	1.9819	10.0466	6.9342	5.5078	7.7096	7.4078	4.0511	5.7301	5.7829	5.4426	9.3042	69.8988			
	S	153.434	103.291	138.444	72.666	134.602	87.715	134.644	157.422	123.798	110.617	114.464	118.457			
8	T	1.9752	10.0566	6.9820	5.4838	7.6586	7.4478	4.0516	5.7170	5.7415	5.4429	9.3294	69.8864			
	S	153.954	103.189	137.496	72.984	135.498	87.244	134.627	157.783	124.690	110.611	114.155	118.478			
9	T	1.9501	10.1069	7.0204	5.5302	7.7139	7.4260	4.0410	5.7569	5.8320	5.5791	9.1645	70.1210			
	S	155.936	102.675	136.744	72.371	134.527	87.500	134.980	156.689	122.755	107.911	116.209	118.082			
10	T	1.9839	10.1370	7.0440	5.5628	7.7050	7.4491	4.0561	5.7918	5.8608	5.5660	9.2429	70.3994			
	S	153.279	102.370	136.286	71.947	134.682	87.228	134.478	155.745	122.152	108.165	115.224	117.615			
11	T	1.9857	10.1110	6.9569	5.5416	7.6692	7.4243	4.0555	5.7401	5.8044	5.5303	9.2129	70.0319			
	S	153.140	102.633	137.992	72.222	135.311	87.520	134.497	157.148	123.339	108.863	115.599	118.232			
12	T	2.0072	10.0934	6.9782	5.5105	7.7552	7.4432	4.0445	5.6896	5.7421	5.5723	9.3358	70.1720			
	S	151.500	102.812	137.571	72.630	133.811	87.297	134.863	158.543	124.677	108.043	114.077	117.996			
13	T	1.9932	10.1506	6.9538	5.5312	7.6931	7.4487	4.0483	5.7191	5.8376	5.4827	9.3320	70.1903			
	S	152.564	102.233	138.054	72.358	134.891	87.233	134.737	157.725	122.638	109.808	114.123	117.965			
14	T	2.0041	10.0585	6.9580	5.5835	7.7359	7.4145	4.0437	5.6613	5.6741	5.5094	9.2789	69.9219			
	S	151.734	103.169	137.971	71.680	134.144	87.635	134.890	159.335	126.171	109.276	114.777	118.418			
15	T	1.9635	10.0341	6.9171	5.5421	7.6508	7.3902	4.0208	5.7036	5.7533	5.5039	9.3397	69.8191			
	S	154.872	103.420	138.786	72.216	135.636	87.924	135.658	158.154	124.435	109.385	114.029	118.592			
16	T	1.9918	10.1157	6.8910	5.5181	7.6390	7.4041	4.0341	5.6691	5.6814	5.4855	9.3017	69.7315			
	S	152.671	102.586	139.312	72.530	135.846	87.759	135.211	159.116	126.009	109.752	114.495	118.741			
17	T	1.9478	10.0793	6.9049	5.5967	7.7299	7.4279	4.0379	5.6656	5.6414	5.4395	9.2254	69.6963			
	S	156.120	102.956	139.032	71.511	134.248	87.477	135.084	159.214	126.903	110.680	115.442	118.801			
18	T	1.9529	10.0268	6.9681	5.5235	7.6209	7.3911	4.0338	5.6526	5.6161	5.5168	9.2136	69.5162			
	S	155.712	103.495	137.771	72.459	136.169	87.913	135.221	159.581	127.474	109.129	115.590	119.109			
19	T	1.9571	10.1792	6.9132	5.6058	7.6444	7.4297	4.0308	5.6838	5.6214	5.4989	9.2191	69.7834			
	S	155.378	101.946	138.865	71.395	135.750	87.456	135.322	158.705	127.354	109.485	115.521	118.653			

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)
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May 1, 2022



Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9357	10.0904	6.9335	5.5298	7.6219	7.4199	4.0184	5.6713	5.6893	5.4808	9.2393	69.6303		
	S	157.096	102.843	138.458	72.376	136.151	87.572	135.739	159.054	125.834	109.846	115.268	118.914		
21	T	1.9654	10.0691	6.8928	5.5490	7.6230	7.4384	4.0233	5.6361	5.6770	5.4383	9.2388	69.5512		
	S	154.722	103.061	139.276	72.126	136.131	87.354	135.574	160.048	126.107	110.705	115.275	119.049		
22	T	1.9658	10.0736	6.8907	5.5824	7.6692	7.4575	4.0281	5.6436	5.6540	5.5021	9.2685	69.7355		
	S	154.691	103.015	139.318	71.694	135.311	87.130	135.412	159.835	126.620	109.421	114.905	118.734		
23	T	1.9443	10.0785	6.9036	5.5829	7.6369	7.4674	4.0314	5.6767	5.6800	5.5316	9.3083	69.8416		
	S	156.401	102.964	139.058	71.688	135.883	87.015	135.302	158.903	126.040	108.837	114.414	118.554		
24	T	1.9405	10.0595	6.8901	5.5647	7.6710	7.4731	4.0216	5.6449	5.6940	5.5422	9.3609	69.8625		
	S	156.708	103.159	139.330	71.923	135.279	86.948	135.631	159.798	125.730	108.629	113.771	118.519		
25	T	1.9755	10.0682	6.8942	5.6087	7.6394	7.4569	4.0217	5.6300	5.6221	5.4708	9.2772	69.6647		
	S	153.931	103.070	139.247	71.358	135.839	87.137	135.628	160.221	127.338	110.047	114.798	118.855		
26	T	1.9571	10.0411	6.8980	5.5987	7.6382	7.5423	4.0267	5.6588	5.6491	5.4468	9.3496	69.8064		
	S	155.378	103.348	139.171	71.486	135.860	86.150	135.459	159.406	126.730	110.532	113.909	118.614		
27	T	1.9569	10.1004	6.8878	5.6438	7.6160	7.4744	4.0261	5.6199	5.6025	5.4782	9.3382	69.7442		
	S	155.394	102.741	139.377	70.915	136.256	86.933	135.480	160.509	127.784	109.898	114.048	118.720		
28	T	1.9706	10.0890	6.8749	5.6335	7.6717	7.4129	4.0196	5.6567	5.6447	5.4583	9.3170	69.7489		
	S	154.314	102.857	139.638	71.044	135.267	87.654	135.699	159.465	126.829	110.299	114.307	118.712		
29	T	1.9515	10.1142	6.8597	5.6111	7.6246	7.4929	4.0366	5.5713	5.4435			90.5035	29.8010	67.6053
	S	155.824	102.601	139.948	71.328	136.103	86.718	135.127	161.909	131.516			91.488	29.331	113.056
30	T			7.1741	5.8307	7.6063	7.6783	4.0103	5.8209	5.7994	5.7460	9.4941	78.0633		
	S			133.815	68.641	136.430	84.625	136.013	154.967	123.445	104.776	112.175	106.068	71.1605	
31	T	1.9184	10.3135	6.8568	5.6768	7.5701	7.4799	4.0214	5.7082	5.6630	5.6196	9.4348	70.2625		
	S	158.513	100.618	140.007	70.502	137.082	86.869	135.638	158.026	126.419	107.133	112.880	117.844	111.240	
32	T	1.9502	10.3328	7.0622	5.9231	7.7388	7.5999	4.0659	5.7188	5.7346	5.6834	10.8783	72.6880		
	S	155.928	100.430	135.935	67.571	134.094	85.498	134.153	157.733	124.840	105.931	97.901	113.912		
33	T	2.7694	12.3119	10.6078	6.5280	14.3020	12.6400	7.8350	11.0560	8.7537	7.7635	15.2476	109.8149		
	S	109.804	84.287	90.499	61.309	72.558	51.406	69.618	81.589	81.784	77.548	69.847	75.400		
34	T	4.0060	16.0219	14.0059	7.2904	14.8367	11.3584	7.6460	11.5688	8.9101	8.6639	16.4488	120.7569		
	S	75.909	64.769	68.543	54.898	69.943	57.206	71.339	77.972	80.348	69.489	64.746	68.568		
35	T	3.7007	15.8319	13.7026	7.0982	14.8842	10.5903	6.7034	11.4863	9.9026	10.3430	10.4324	114.6756		
	S	82.171	65.547	70.060	56.384	69.720	61.355	81.370	78.532	72.295	58.208	102.086	72.204		
36	T	1.9481	10.6922	7.1016	5.8025	7.7103	7.7631	4.0847	5.8712	5.7997	5.6395	9.5334	71.9463		
	S	156.096	97.055	135.181	68.975	134.590	83.700	133.536	153.639	123.439	106.755	111.713	115.086		
37	T	1.9808	10.3657	6.9344	5.7546	7.7140	7.6577	4.0796	5.7437	5.7100	5.5919	9.4369	70.9693		
	S	153.519	100.112	138.440	69.549	134.525	84.852	133.703	157.050	125.378	107.664	112.855	116.670		
38	T	1.9189	10.1606	6.9602	5.6719	7.7244	7.6528	4.0647	5.7138	5.7021	5.5548	9.4252	70.5494		
	S	158.471	102.132	137.927	70.563	134.344	84.907	134.193	157.871	125.552	108.383	112.995	117.365		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9220	10.2634	6.9431	5.6942	7.7191	7.5112	4.0605	5.6781	5.6535	5.5826	9.4351	70.4628		
	S	158.216	101.110	138.267	70.287	134.436	86.507	134.332	158.864	126.631	107.843	112.876	117.509		
40	T	1.9391	10.1814	6.9564	5.6591	7.7016	7.5349	4.0442	5.6630	5.6656	5.5370	9.3560	70.2383		
	S	156.821	101.924	138.002	70.723	134.742	86.235	134.873	159.288	126.361	108.731	113.831	117.884		
41	T	1.9370	10.0802	6.9383	5.6659	7.7624	7.5066	4.0522	5.6805	5.6548	5.4638	9.3515	70.0932		
	S	156.991	102.947	138.362	70.638	133.686	86.560	134.607	158.797	126.602	110.188	113.885	118.128		
42	T	1.9443	10.1930	6.9474	5.6769	7.7093	7.4517	4.0464	5.7460	5.7275	5.4895	9.3403	70.2723		
	S	156.401	101.808	138.181	70.501	134.607	87.198	134.800	156.987	124.995	109.672	114.022	117.827		
43	T	1.9607	10.1646	6.9627	5.5926	7.6455	7.4701	4.0458	5.6989	5.6612	5.4420	9.3185	69.9626		
	S	155.093	102.092	137.878	71.564	135.730	86.983	134.820	158.284	126.459	110.629	114.289	118.349		
44	T	1.9712	10.1190	6.9480	5.6203	7.6567	7.4207	4.0318	5.6495	5.6391	5.4374	9.3239	69.8176		
	S	154.267	102.552	138.169	71.211	135.532	87.562	135.288	159.668	126.954	110.723	114.223	118.595		
45	T	1.9433	10.0787	6.8869	5.6521	7.7261	7.4547	4.0242	5.6493	5.5579	5.4712	9.3387	69.7831		
	S	156.482	102.962	139.395	70.810	134.315	87.163	135.544	159.674	128.809	110.039	114.042	118.653		
46	T	1.9602	10.1012	6.9001	5.5692	7.6287	7.3911	4.0443	5.6584	5.5954	5.3901	9.3400	69.5787		
	S	155.133	102.733	139.128	71.864	136.029	87.913	134.870	159.417	127.946	111.695	114.026	119.002		
47	T	1.9449	10.0388	6.9344	5.6460	7.6719	7.4349	4.0505	5.6587	5.5982	5.3890	9.3700	69.7373		
	S	156.353	103.372	138.440	70.887	135.263	87.395	134.664	159.409	127.882	111.717	113.661	118.731		
48	T	1.9531	9.9863	6.8882	5.5954	7.6947	7.4066	4.0181	5.6255	5.5860	5.4222	9.3595	69.5356		
	S	155.697	103.915	139.369	71.528	134.863	87.729	135.749	160.349	128.161	111.033	113.788	119.076		
49	T	1.9348	10.0574	6.8684	5.6430	7.6819	7.3915	4.0227	5.6328	5.6087	5.4368	9.4983	69.7763		
	S	157.169	103.180	139.771	70.925	135.087	87.908	135.594	160.142	127.643	110.735	112.125	118.665		
50	T	1.9445	10.1295	6.9148	5.6464	7.6093	7.3659	4.0316	5.6644	5.6192	5.4383	9.4329	69.7968		
	S	156.385	102.446	138.833	70.882	136.376	88.214	135.295	159.248	127.404	110.705	112.903	118.630		
51	T	1.9541	10.1097	6.9234	5.6627	7.6570	7.4124	4.0365	5.6557	5.6156	5.5024	9.3297	69.8592		
	S	155.617	102.647	138.660	70.678	135.527	87.660	135.131	159.493	127.486	109.415	114.152	118.524		
52	T	1.9515	10.2497	6.9556	5.6352	7.6512	7.4312	4.0333	5.6294	5.5621	5.4463	9.3210	69.8665		
	S	155.824	101.245	138.018	71.023	135.629	87.438	135.238	160.238	128.712	110.542	114.258	118.512		
53	T	1.9422	10.1151	6.8922	5.6077	7.6641	7.4045	4.0353	5.6395	5.5377	5.4187	9.3266	69.5836		
	S	156.570	102.592	139.288	71.371	135.401	87.754	135.171	159.951	129.279	111.105	114.190	118.994		
54	T	1.9641	10.0552	6.9517	5.6916	7.6921	7.4213	4.0510	5.6597	5.5822	5.4646	9.3369	69.8704		
	S	154.825	103.203	138.096	70.319	134.908	87.555	134.647	159.380	128.249	110.172	114.064	118.505		
55	T	1.9616	10.1461	6.9137	5.6488	7.6015	7.4322	4.0331	5.6266	5.5793	5.4499	9.4156	69.8084		
	S	155.022	102.278	138.855	70.852	136.516	87.427	135.244	160.318	128.315	110.469	113.110	118.610		
56	T	1.9392	10.1356	6.8826	5.6470	7.6387	7.3511	4.0208	5.6133	5.5015	5.3964	9.3739	69.5001		
	S	156.813	102.384	139.482	70.874	135.851	88.391	135.658	160.698	130.130	111.564	113.613	119.137		
57	T	1.9417	10.0392	6.9152	5.6534	7.6191	7.3640	4.0363	5.6327	5.5809	5.4295	9.4224	69.6344		
	S	156.611	103.368	138.825	70.794	136.201	88.236	135.137	160.144	128.278	110.884	113.029	118.907		

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9263	10.1052	6.8861	5.6643	7.5881	7.3751	4.0311	5.6311	5.5359	5.4251	9.3670	69.5353		
	S	157.863	102.692	139.411	70.658	136.757	88.104	135.312	160.190	129.321	110.974	113.697	119.076		
59	T	1.9218	10.1228	6.8695	5.6611	7.6252	7.3708	4.0297	5.6222	5.4958	5.4306	9.4695	69.6190		
	S	158.232	102.514	139.748	70.698	136.092	88.155	135.359	160.444	130.265	110.862	112.466	118.933		
60	T	1.9483	10.0516	6.8799	5.6656	7.6507	7.3962	4.0106	5.6065	5.4993	5.3179	9.3670	69.3936		
	S	156.080	103.240	139.537	70.642	135.638	87.852	136.003	160.893	130.182	113.211	113.697	119.319		
61	T	1.9163	10.0381	6.7006	5.6937	7.5700	7.4141	3.8995	5.4662	5.4074			89.6780	29.6745	66.9068
	S	158.686	103.379	143.271	70.293	137.084	87.640	139.878	165.022	132.394			92.330	29.456	114.236
62	T			6.8931	5.7476	7.4821	7.5998	4.1107	5.7490	5.6986	5.6365	9.4311	77.2368		70.3335
	S			139.270	69.634	138.695	85.499	132.691	156.905	125.629	106.812	112.924	107.203	112.548	
63	T	1.9427	10.2447	7.1022	5.6079	7.6952	7.5843	4.1052	5.7725	5.6986	5.5159	9.4672	70.7364		
	S	156.530	101.294	135.169	71.368	134.854	85.673	132.869	156.266	125.629	109.147	112.494	117.054		
64	T	1.9599	10.1731	6.9921	5.5835	7.6762	7.3597	4.0802	5.7454	5.6735	5.4469	9.3848	70.0753		
	S	155.156	102.007	137.298	71.680	135.188	88.288	133.683	157.003	126.185	110.530	113.481	118.159		
65	T	1.9498	10.0454	6.9881	5.5809	7.6792	7.4710	4.0883	5.7420	5.7078	5.4861	9.2806	70.0192		
	S	155.960	103.304	137.376	71.714	135.135	86.973	133.418	157.096	125.426	109.740	114.756	118.253		
66	T	1.9719	10.2228	6.9790	5.5873	7.6805	7.3696	4.0606	5.6939	5.5547	5.4508	9.2926	69.8637		
	S	154.212	101.511	137.556	71.632	135.112	88.169	134.329	158.423	128.883	110.451	114.607	118.516		
67	T	1.9604	10.0572	6.9218	5.6516	7.6558	7.4443	3.9333	5.8473	5.8150	5.5277	9.3085	70.1229		
	S	155.117	103.183	138.692	70.817	135.548	87.285	138.676	154.267	123.114	108.914	114.412	118.078		
68	T	1.9217	10.2281	6.9230	5.6514	7.6058	7.3920	4.0353	5.6758	5.5725	5.4901	9.3258	69.8215		
	S	158.241	101.458	138.668	70.819	136.439	87.902	135.171	158.928	128.472	109.660	114.199	118.588		
69	T	1.9417	10.1642	6.8894	5.5985	7.5908	7.3682	4.0508	5.6407	5.4699	5.4349	9.3148	69.4639		
	S	156.611	102.096	139.345	71.488	136.709	88.186	134.654	159.917	130.882	110.774	114.334	119.199		
70	T	1.9072	10.0709	6.9299	5.6258	7.5517	7.3808	4.0644	5.6431	5.4834	5.4777	9.2278	69.3627		
	S	159.444	103.042	138.530	71.141	137.416	88.036	134.203	159.849	130.559	109.908	115.412	119.373		
71	T	1.9160	10.0889	6.8956	5.6242	7.6353	7.4055	4.0660	5.6120	5.4808	5.4176	9.2746	69.4165		
	S	158.711	102.858	139.219	71.162	135.912	87.742	134.150	160.735	130.621	111.128	114.830	119.280		
72	T	1.9336	10.0074	6.8918	5.7023	7.6104	7.3848	4.0271	5.6147	5.4945	5.3761	9.3575	69.4002		
	S	157.267	103.696	139.296	70.187	136.356	87.988	135.446	160.658	130.296	111.986	113.812	119.308		
73	T	1.9456	10.0979	6.8732	5.6295	7.6069	7.3249	4.0180	5.5907	5.5417	5.5887	9.3241	69.5412		
	S	156.297	102.767	139.673	71.095	136.419	88.707	135.753	161.347	129.186	107.725	114.220	119.066		
74	T	1.9485	10.0263	6.8812	5.7334	7.6171	7.2491	4.0199	5.6099	5.4766	5.3842	9.3025	69.2487		
	S	156.064	103.501	139.511	69.806	136.237	89.635	135.689	160.795	130.721	111.817	114.485	119.569		
75	T	1.9431	10.0159	6.8490	5.6080	7.5751	7.3110	4.0259	5.5942	5.4826	5.3898	9.4320	69.2266		
	S	156.498	103.608	140.166	71.367	136.992	88.876	135.486	161.247	130.578	111.701	112.913	119.607		
76	T	1.9373	10.0892	6.8448	5.6015	7.5859	7.3711	4.0251	5.6105	5.6117	5.4668	9.3170	69.4609		
	S	156.966	102.855	140.252	71.450	136.797	88.151	135.513	160.778	127.574	110.128	114.307	119.204		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9421	10.0802	6.8860	5.5878	7.6266	7.3182	4.0183	5.6169	5.4755	5.4176	9.3928	69.3620		
	S	156.578	102.947	139.413	71.625	136.067	88.789	135.743	160.595	130.748	111.128	113.385	119.374		
78	T	1.9064	10.0646	6.8358	5.5934	7.6497	7.3517	4.0311	5.6040	5.4896	5.4215	9.3200	69.2678		
	S	159.511	103.107	140.437	71.553	135.656	88.384	135.312	160.965	130.412	111.048	114.270	119.536		
79	T	1.9118	10.1919	6.8884	5.6047	7.6081	7.3346	4.0147	5.6260	5.5590	5.4922	9.3388	69.5702		
	S	159.060	101.819	139.365	71.409	136.398	88.590	135.864	160.335	128.784	109.618	114.040	119.016		
80	T	1.9117	10.1060	6.8796	5.6199	7.6354	7.3790	4.0270	5.6203	5.5386	5.3933	9.3042	69.4150		
	S	159.068	102.684	139.543	71.216	135.910	88.057	135.449	160.498	129.258	111.628	114.464	119.283		
81	T	1.9092	10.1433	6.9024	5.6037	7.6150	7.3865	4.0194	5.5760	5.5108	5.4391	9.3014	69.4068		
	S	159.277	102.307	139.082	71.422	136.274	87.968	135.705	161.773	129.910	110.688	114.499	119.297		
82	T	1.9144	10.0091	6.9010	5.6195	7.6522	7.3303	4.0005	5.5742	5.5102	5.3950	9.2040	69.1104		
	S	158.844	103.678	139.110	71.221	135.612	88.642	136.347	161.825	129.924	111.593	115.711	119.808		
83	T	1.9012	10.0041	6.8564	5.5869	7.5970	7.3679	4.0214	5.5924	5.4865	5.4124	9.2773	69.1035		
	S	159.947	103.730	140.015	71.637	136.597	88.190	135.638	161.298	130.486	111.234	114.796	119.820		
84	T	1.9183	10.0409	6.8629	5.6030	7.6193	7.3070	4.0316	5.5823	5.4336	5.3686	9.2509	69.0184		
	S	158.521	103.350	139.883	71.431	136.197	88.925	135.295	161.590	131.756	112.142	115.124	119.968		
85	T	1.9207	9.9843	6.8705	5.5557	7.5861	7.2971	4.0396	5.6147	5.4311	5.4077	9.2736	68.9811		
	S	158.323	103.936	139.728	72.039	136.793	89.045	135.027	160.658	131.817	111.331	114.842	120.033		
86	T	1.9262	9.9710	6.8746	5.5879	7.5634	7.3671	4.0302	5.5969	5.4929	5.3715	9.2915	69.0732		
	S	157.871	104.075	139.644	71.624	137.204	88.199	135.342	161.169	130.334	112.081	114.621	119.873		
87	T	1.9106	10.0479	6.8490	5.6041	7.5791	7.3389	4.0281	5.5872	5.4782	5.3968	9.3332	69.1531		
	S	159.160	103.278	140.166	71.417	136.920	88.538	135.412	161.449	130.683	111.556	114.109	119.734		
88	T	1.9183	10.0672	6.8580	5.6603	7.6275	7.4094	4.0039	5.5450	5.4737	5.3976	9.4147	69.3756		
	S	158.521	103.080	139.983	70.708	136.051	87.696	136.231	162.677	130.791	111.539	113.121	119.350		
89	T	1.8919	10.0080	6.7879	5.6972	7.5540	7.3606	4.0081	5.5483	5.5476	5.4926	9.3876	69.2838		
	S	160.733	103.690	141.428	70.250	137.375	88.277	136.088	162.581	129.048	109.610	113.448	119.508		
90	T	1.8880	10.0743	6.7225	5.6954	7.4684	7.3845	3.8981	5.4994	5.5049	5.5743	9.4578	69.1676		
	S	161.065	103.007	142.804	70.272	138.949	87.991	139.928	164.026	130.049	108.004	112.605	119.709		
91	T	2.3260	17.4545	15.9548	9.2361	14.4370	11.6481								
	S	130.736	59.453	60.170	43.333	71.880	55.784								

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	4.8808	17.4843	14.6994	8.0969	9.8659	8.1002	6.0025	10.2942	7.2956	9.1345	11.3346	107.1889		116.8342	
	S	62.303	59.352	65.309	49.430	105.183	80.217	90.871	87.627	98.129	65.909	93.960	77.247		67.753	
2	T	2.1449	11.7940	7.5699	6.4043	7.9379	8.4985	4.0715	6.1051	6.1449	5.8592	9.6057	76.1359			
	S	141.774	87.988	126.818	62.494	130.731	76.457	133.969	147.753	116.505	102.752	110.872	108.753			
3	T	1.9448	10.6127	7.1511	5.8920	7.6974	7.6829	4.0520	5.8312	5.9954	5.6207	9.5375	72.0177			
	S	156.361	97.782	134.245	67.927	134.815	84.574	134.614	154.693	119.410	107.112	111.664	114.972			
4	T	1.9184	10.4921	6.9728	5.7975	7.6738	7.5415	4.0750	5.7568	5.7602	5.5410	9.4908	71.0199			
	S	158.513	98.906	137.678	69.034	135.230	86.160	133.854	156.692	124.285	108.653	112.214	116.587			
5	T	1.9190	10.3116	6.9676	5.7226	7.6116	7.4798	4.0350	5.7567	5.7222	5.6532	9.5032	70.6825			
	S	158.463	100.637	137.781	69.938	136.335	86.870	135.181	156.695	125.111	106.496	112.068	117.144			
6	T	1.9209	10.2795	6.9641	5.7141	7.6358	7.5340	4.0488	5.6977	5.6945	5.6661	9.3682	70.5237			
	S	158.306	100.951	137.850	70.042	135.903	86.245	134.720	158.317	125.719	106.254	113.682	117.407			
7	T	1.9024	10.2516	6.8410	5.6335	7.5878	7.4574	4.0299	5.6514	5.7082	5.5647	9.4175	70.0454			
	S	159.846	101.226	140.330	71.044	136.763	87.131	135.352	159.615	125.418	108.190	113.087	118.209			
8	T	1.8946	10.1614	7.0357	5.7381	7.6052	7.5695	4.0634	5.6521	5.5832	5.5499	9.3427	70.1958			
	S	160.504	102.124	136.447	69.749	136.450	85.841	134.236	159.595	128.226	108.479	113.993	117.956			
9	T	1.8979	10.1518	6.8810	5.6287	7.5865	7.4091	4.0581	5.6825	5.6055	5.5826	9.3895	69.8732			
	S	160.225	102.221	139.515	71.105	136.786	87.699	134.411	158.741	127.715	107.843	113.425	118.500			
10	T	1.8830	10.1753	6.9525	5.7053	7.6430	7.5067	4.0480	5.6630	5.6650	5.6344	9.3187	70.1949			
	S	161.493	101.985	138.080	70.150	135.775	86.559	134.747	159.288	126.374	106.852	114.286	117.957			
11	T	1.8822	10.1329	6.9751	5.6951	7.6125	7.3941	4.0269	5.6035	5.6039	5.5477	9.3653	69.8392			
	S	161.561	102.412	137.632	70.276	136.319	87.877	135.453	160.979	127.752	108.522	113.718	118.558			
12	T	1.8956	10.1615	6.8654	5.6305	7.6062	7.3632	4.0261	5.6038	5.5771	5.5753	9.3888	69.6935			
	S	160.419	102.123	139.832	71.082	136.432	88.246	135.480	160.970	128.366	107.984	113.433	118.806			
13	T	1.8890	10.1340	6.8288	5.6287	7.5598	7.4669	4.0676	5.6264	5.6254	5.5134	9.3538	69.6938			
	S	160.980	102.401	140.581	71.105	137.269	87.020	134.097	160.324	127.264	109.197	113.857	118.805			
14	T	1.8742	10.1415	6.7477	5.6150	7.6527	7.3641	4.0145	5.5841	5.5874	5.6061	9.4086	69.5959			
	S	162.251	102.325	142.271	71.278	135.603	88.235	135.871	161.538	128.129	107.391	113.194	118.973			
15	T	1.8987	10.0778	6.7937	5.7133	7.5635	7.4917	4.0212	5.6259	5.6384	5.5819	9.4550	69.8611			
	S	160.157	102.972	141.307	70.052	137.202	86.732	135.645	160.338	126.970	107.857	112.639	118.521			
16	T	1.8808	10.1666	6.8111	5.6274	7.5870	7.6242	4.0584	5.6323	5.6441	5.5857	9.3635	69.9811			
	S	161.682	102.072	140.946	71.121	136.777	85.225	134.401	160.156	126.842	107.783	113.740	118.318			
17	T	1.8958	10.1161	6.8646	5.6847	7.6505	7.3734	4.0233	5.6293	5.5472	5.5816	9.3985	69.7650			
	S	160.402	102.582	139.848	70.404	135.642	88.124	135.574	160.241	129.058	107.863	113.316	118.684			
18	T	1.8962	10.1531	6.8442	5.6849	7.5879	7.4242	4.0288	5.6231	5.6571	5.5953	9.4521	69.9469			
	S	160.369	102.208	140.265	70.402	136.761	87.521	135.389	160.418	126.551	107.598	112.673	118.376			
19	T	1.8668	10.2785	6.8561	5.6599	7.6045	7.4248	4.0249	5.6553	5.7079	5.6120	9.3698	70.0605			
	S	162.894	100.961	140.021	70.713	136.462	87.514	135.520	159.504	125.424	107.278	113.663	118.184			

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.8700	10.2348	6.8490	5.6641	7.5730	7.4894	4.0252	5.6777	5.6113	5.5814	69.8838			
	S	162.615	101.392	140.166	70.660	137.030	86.759	135.510	158.875	127.583	107.866	114.419	118.482		
21	T	1.8778	10.2398	6.8306	5.6777	7.5828	7.4078	4.0210	5.5642	5.6061	5.6424	69.8101			
	S	161.940	101.343	140.544	70.491	136.853	87.715	135.651	162.116	127.702	106.700	113.783	118.607		
22	T	1.8835	10.1954	6.8871	5.7791	7.5475	7.4937	4.0215	5.6106	5.6274	5.6138	70.0986			
	S	161.450	101.784	139.391	69.254	137.493	86.709	135.635	160.775	127.218	107.244	112.830	118.119		
23	T	1.9006	10.1033	6.8433	5.6999	7.6069	7.4548	4.0143	5.5476	5.6480	5.6078	69.7857			
	S	159.997	102.712	140.283	70.217	136.419	87.162	135.878	162.601	126.754	107.359	113.792	118.649		
24	T	1.8885	10.1986	6.8550	5.7112	7.6212	7.4559	4.0190	5.5652	5.6190	5.5949	69.9289			
	S	161.022	101.752	140.044	70.078	136.163	87.149	135.719	162.087	127.409	107.606	113.293	118.406		
25	T	1.8885	10.1409	6.8417	5.7394	7.5696	7.4990	4.0218	5.5892	5.6525	5.6202	69.8989			
	S	161.022	102.331	140.316	69.733	137.091	86.648	135.624	161.391	126.654	107.122	114.073	118.457		
26	T	1.8898	10.2553	6.8514	5.7263	7.6381	7.5178	4.0080	5.5726	5.6438	5.6400	70.1120			
	S	160.912	101.189	140.117	69.893	135.862	86.431	136.091	161.872	126.849	106.746	113.674	118.097		
27	T	1.8789	10.1183	6.7968	5.7094	7.5800	7.4436	3.9840	5.6135	5.9108	5.6730	70.1519			
	S	161.845	102.559	141.243	70.100	136.903	87.293	136.911	160.692	121.119	106.125	112.775	118.030		
28	T	1.8874	10.1425	6.8467	5.7327	7.6287	7.4491	4.0134	5.5537	5.6072	5.5953	69.8329			
	S	161.116	102.315	140.214	69.815	136.029	87.228	135.908	162.422	127.677	107.598	113.585	118.569		
29	T	1.8813	10.0443	6.7343	5.6960	7.5687	7.4626	4.0065	5.5701	5.6219		91.6266	30.7294		67.7625
	S	161.639	103.315	142.554	70.265	137.108	87.071	136.142	161.944	127.343		90.367	28.445		112.794
30	T			7.0901	5.8760	7.5582	7.7192	4.0446	5.8295	5.7928	5.7033	9.5115	78.1900		71.3247
	S			135.400	68.112	137.298	84.176	134.860	154.738	123.586	105.561	111.970	105.896		110.984
31	T	1.8956	10.5337	6.9338	5.7084	7.6477	7.4951	4.0715	5.7063	5.6777	5.6177	9.4787	70.7662		
	S	160.419	98.515	138.452	70.112	135.691	86.693	133.969	158.079	126.091	107.169	112.357	117.005		
32	T	1.8943	10.4101	6.8915	5.7756	7.6230	7.8351	4.0774	6.3156	6.8618	6.2170	11.4570	75.3584		
	S	160.529	99.685	139.302	69.296	136.131	82.931	133.775	142.828	104.333	96.839	92.956	109.875		
33	T	2.8935	12.1587	9.6831	6.3502	9.9865	9.4707	8.2023	11.3981	7.5936	6.6120	13.1573	97.5060		
	S	105.094	85.349	99.142	63.026	103.913	68.609	66.500	79.140	94.278	91.053	80.944	84.918		
34	T	4.0513	16.1795	15.6914	7.0776	14.6141	11.1473	7.8839	13.3375	8.4189	7.5178	15.9969	121.9162		
	S	75.060	64.138	61.180	56.548	71.009	58.290	69.186	67.632	85.036	80.083	66.575	67.916		
35	T	4.2906	15.5621	14.8179	7.6482	12.7771	11.5108	7.1023	10.0500	8.3886	9.1921	10.5933	111.9330		
	S	70.874	66.683	64.787	52.330	81.218	56.449	76.800	89.756	85.343	65.496	100.535	73.973		
36	T	2.0120	11.0740	6.9164	5.8639	7.7063	7.9009	4.0849	5.8121	5.8705	5.6712	9.7444	72.6566		
	S	151.139	93.708	138.801	68.253	134.660	82.240	133.529	155.201	121.950	106.158	109.294	113.961		
37	T	2.0235	10.7698	6.9452	5.9752	7.7591	7.8442	4.0633	5.7794	5.7444	5.6287	9.5265	72.0593		
	S	150.280	96.355	138.225	66.981	133.743	82.835	134.239	156.079	124.627	106.960	111.793	114.905		
38	T	1.8939	10.8682	6.7814	5.7974	7.6499	7.6159	4.0642	5.7400	5.7263	5.5777	9.5598	71.2747		
	S	160.563	95.483	141.564	69.036	135.652	85.318	134.210	157.151	125.021	107.938	111.404	116.170		

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.8915	10.4513	6.8593	5.8408	7.7184	7.6327	4.0641	5.7176	5.7349	5.5707	9.5495	71.0308		
	S	160.767	99.292	139.956	68.523	134.448	85.130	134.213	157.766	124.834	108.074	111.524	116.569		
40	T	1.9189	10.3102	6.8386	5.7689	7.6506	7.5797	4.0501	5.6973	5.6434	5.5483	9.5671	70.5731		
	S	158.471	100.651	140.380	69.377	135.640	85.725	134.677	158.329	126.858	108.510	111.319	117.325		
41	T	1.9038	10.3827	6.9101	5.7603	7.6766	7.5827	4.0538	5.6699	5.6779	5.7077	9.8157	71.1412		
	S	159.728	99.948	138.927	69.480	135.181	85.691	134.554	159.094	126.087	105.480	108.500	116.388		
42	T	1.8796	10.3516	6.8599	5.7257	7.6349	7.4299	4.0276	5.7254	5.6367	5.5872	9.4678	70.3263		
	S	161.785	100.248	139.944	69.900	135.919	87.454	135.429	157.552	127.009	107.754	112.487	117.737		
43	T	1.9081	10.4234	6.9233	5.7098	7.6272	7.4778	4.0428	5.6540	5.6380	5.6609	9.3846	70.4499		
	S	159.368	99.557	138.662	70.095	136.056	86.894	134.920	159.541	126.979	106.352	113.484	117.530		
44	T	1.9022	10.3892	6.8775	5.7524	7.6387	7.5226	4.0490	5.6084	5.6147	5.6788	9.4034	70.4369		
	S	159.863	99.885	139.586	69.576	135.851	86.376	134.713	160.838	127.506	106.016	113.257	117.552		
45	T	1.8971	10.2040	6.8632	5.7376	7.6214	7.4463	4.0328	5.6208	5.7600	5.6695	9.4171	70.2698		
	S	160.293	101.698	139.876	69.755	136.160	87.261	135.255	160.483	124.290	106.190	113.092	117.832		
46	T	1.9032	10.3221	6.8743	5.7530	7.6192	7.4956	4.0700	5.6359	5.6106	5.5334	9.5218	70.3391		
	S	159.779	100.535	139.651	69.568	136.199	86.687	134.018	160.053	127.599	108.802	111.849	117.715		
47	T	1.9201	10.2655	6.9034	5.8328	7.6705	7.5094	4.0371	5.6099	5.6274	5.5446	9.4950	70.4157		
	S	158.372	101.089	139.062	68.617	135.288	86.528	135.110	160.795	127.218	108.582	112.164	117.587		
48	T	1.9126	10.2103	6.8610	5.7594	7.6274	7.4478	4.0250	5.5929	5.6075	5.5430	9.4898	70.0767		
	S	158.993	101.635	139.921	69.491	136.053	87.244	135.517	161.284	127.670	108.614	112.226	118.156		
49	T	1.8933	10.2571	6.8919	5.7749	7.6450	7.4424	4.0222	5.6952	5.7339	5.6097	9.4895	70.4551		
	S	160.614	101.172	139.294	69.305	135.739	87.307	135.611	158.387	124.856	107.322	112.229	117.522		
50	T	1.8969	10.2591	6.9000	5.7383	7.6256	7.5130	4.0635	5.6530	5.7229	5.5476	9.5153	70.4352		
	S	160.309	101.152	139.130	69.747	136.085	86.486	134.233	159.569	125.096	108.524	111.925	117.555		
51	T	1.9105	10.2391	6.9191	5.7701	7.6204	7.4733	4.0364	5.5808	5.6944	5.6505	9.4150	70.3096		
	S	159.168	101.349	138.746	69.362	136.178	86.946	135.134	161.634	125.722	106.547	113.117	117.765		
52	T	1.8969	10.2733	6.8683	5.7788	7.6340	7.5131	4.0323	5.5661	5.6188	5.6340	9.4428	70.2584		
	S	160.309	101.012	139.773	69.258	135.935	86.485	135.271	162.061	127.413	106.859	112.784	117.851		
53	T	1.8815	10.1854	6.9057	5.7163	7.6193	7.4345	4.0358	5.5754	5.7055	5.6145	9.4018	70.0757		
	S	161.622	101.884	139.016	70.015	136.197	87.400	135.154	161.790	125.477	107.230	113.276	118.158		
54	T	1.9166	10.2458	6.9066	5.7299	7.6453	7.4035	4.0503	5.5757	5.5494	5.4952	9.5101	70.0284		
	S	158.662	101.283	138.997	69.849	135.734	87.766	134.670	161.782	129.007	109.558	111.986	118.238		
55	T	1.8999	10.1177	6.9134	5.7851	7.6526	7.5774	4.0389	5.5932	5.6173	5.6165	9.4397	70.2517		
	S	160.056	102.566	138.861	69.182	135.605	85.751	135.050	161.275	127.447	107.192	112.821	117.862		
56	T	1.9133	10.2506	6.8498	5.7371	7.6586	7.4953	4.0352	5.5849	5.6327	5.6153	9.3544	70.1272		
	S	158.935	101.236	140.150	69.761	135.498	86.691	135.174	161.515	127.099	107.215	113.850	118.071		
57	T	1.8931	10.2548	7.0574	5.9760	7.7644	7.5564	4.0381	5.5842	5.5755	5.5145	9.4599	70.6743		
	S	160.631	101.194	136.027	66.972	133.652	85.990	135.077	161.535	128.403	109.175	112.580	117.157		

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9011	10.2861	6.8902	5.7456	7.5602	7.4941	4.0545	5.6060	5.5892	5.5292	9.3903	70.0465		
	S	159.955	100.886	139.328	69.658	137.262	86.705	134.531	160.907	128.088	108.885	113.415	118.207		
59	T	1.8720	10.2676	6.8933	5.7248	7.6294	7.4916	4.0591	5.5977	5.5845	5.5245	9.3981	70.0426		
	S	162.442	101.068	139.266	69.911	136.017	86.734	134.378	161.146	128.196	108.977	113.321	118.214		
60	T	1.8917	10.1248	6.8528	5.7328	7.6118	7.4315	4.0168	5.5795	5.5411	5.4717	9.2959	69.5504		
	S	160.750	102.494	140.089	69.814	136.331	87.435	135.793	161.671	129.200	110.029	114.567	119.050		
61	T	1.8927	10.1780	6.8449	5.6102	7.5877	7.4698	3.8989	5.4628	5.5515			91.9734	31.1055	67.7371
	S	160.665	101.958	140.250	71.339	136.764	86.987	139.900	165.125	128.958			90.026	28.101	112.836
62	T			7.0439	5.7573	7.5710	8.1352	4.1178	5.8670	5.8426	5.6140	9.4702	78.4926		71.6234
	S			136.288	69.516	137.066	79.872	132.463	153.749	122.533	107.240	112.458	105.488	110.521	
63	T	1.8924	10.5196	6.9401	5.6954	7.6860	7.5508	4.0541	5.7067	5.6875	5.6165	9.5221	70.8712		
	S	160.691	98.647	138.327	70.272	135.015	86.053	134.544	158.068	125.874	107.192	111.845	116.832		
64	T	1.8972	10.2741	6.9614	5.6200	7.5720	7.4435	4.0682	5.6616	5.5879	5.5044	9.3829	69.9732		
	S	160.284	101.004	137.903	71.215	137.048	87.294	134.078	159.327	128.118	109.375	113.504	118.331		
65	T	1.8938	10.3492	6.8750	5.6211	7.5899	7.3776	4.0494	5.6422	5.5969	5.5245	9.4341	69.9537		
	S	160.572	100.271	139.636	71.201	136.725	88.074	134.700	159.875	127.912	108.977	112.888	118.364		
66	T	1.9028	10.1496	6.8991	5.6705	7.6208	7.3918	4.0554	5.6346	5.5737	5.5198	9.3881	69.8062		
	S	159.812	102.243	139.149	70.581	136.170	87.905	134.501	160.090	128.444	109.070	113.441	118.614		
67	T	1.8989	10.1647	6.8659	5.6360	7.6023	7.4289	4.0330	5.6208	5.6517	5.5836	9.4142	69.9000		
	S	160.141	102.091	139.821	71.013	136.502	87.466	135.248	160.483	126.671	107.824	113.127	118.455		
68	T	1.8822	10.0606	6.9333	5.7230	7.6379	7.5730	4.0141	5.6229	5.7900	5.6238	9.3730	70.2338		
	S	161.561	103.148	138.462	69.933	135.866	85.801	135.885	160.424	123.646	107.053	113.624	117.892		
69	T	1.8661	10.1238	6.9424	5.6996	7.6394	7.5130	4.0285	5.6195	5.7229	5.5425	9.4083	70.1060		
	S	162.955	102.504	138.281	70.220	135.839	86.486	135.399	160.521	125.096	108.623	113.198	118.107		
70	T	1.8958	10.1621	6.7909	5.7560	7.7064	7.4466	4.0890	5.6456	5.5549	5.4466	9.3387	69.8326		
	S	160.402	102.117	141.366	69.532	134.658	87.258	133.396	159.778	128.879	110.536	114.042	118.569		
71	T	1.8975	10.0352	6.8332	5.6125	7.6400	7.3727	4.0779	5.6028	5.5243	5.5273	9.4082	69.5316		
	S	160.259	103.409	140.491	71.310	135.828	88.132	133.759	160.999	129.593	108.922	113.199	119.083		
72	T	1.9159	10.2180	6.8543	5.6449	7.6050	7.3816	4.0304	5.5740	5.5506	5.5407	9.3826	69.6980		
	S	158.720	101.559	140.058	70.901	136.453	88.026	135.335	161.831	128.979	108.659	113.508	118.798		
73	T	1.8884	10.1289	6.8530	5.7543	7.6483	7.4854	4.0554	5.6315	5.5859	5.5423	9.3602	69.9336		
	S	161.031	102.452	140.085	69.553	135.681	86.805	134.501	160.179	128.164	108.627	113.780	118.398		
74	T	1.9084	10.2100	6.8335	5.7850	7.6381	7.4860	4.0054	5.5745	5.6254	5.6452	9.3159	70.0274		
	S	159.343	101.638	140.484	69.184	135.862	86.798	136.180	161.816	127.264	106.647	114.321	118.239		
75	T	1.8989	10.1844	6.8569	5.7205	7.6474	7.5521	3.9971	5.6358	5.8891	5.6235	9.3349	70.3406		
	S	160.141	101.894	140.005	69.964	135.697	86.039	136.463	160.056	121.565	107.059	114.088	117.713		
76	T	1.8829	10.2030	7.0293	5.9110	7.5960	7.4847	4.0517	5.6059	5.6003	5.5397	9.2824	70.1869		
	S	161.501	101.708	136.571	67.709	136.615	86.813	134.624	160.910	127.834	108.678	114.733	117.971		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8705	10.1381	6.8309	5.6554	7.6625	7.4176	4.0567	5.5829	5.5550	5.5100	9.4071	69.6867		
	S	162.572	102.359	140.538	70.769	135.429	87.599	134.458	161.573	128.877	109.264	113.212	118.818		
78	T	1.8821	10.2725	6.8629	5.6546	7.5853	7.4056	4.0226	5.5883	5.6058	5.5546	9.3278	69.7621		
	S	161.570	101.020	139.883	70.779	136.808	87.741	135.598	161.417	127.709	108.387	114.175	118.689		
79	T	1.8688	10.2535	6.7882	5.7229	7.6458	7.5222	4.0317	5.5764	5.5545	5.5354	9.3969	69.8963		
	S	162.720	101.207	141.422	69.934	135.725	86.381	135.291	161.761	128.888	108.763	113.335	118.461		
80	T	1.8608	10.2792	6.7243	5.8013	7.6568	7.3774	4.0288	5.5668	5.5919	5.5857	9.5937	70.0667		
	S	163.419	100.954	142.766	68.989	135.530	88.076	135.389	162.040	128.026	107.783	111.010	118.173		
81	T	1.8999	10.3712	6.8129	5.6643	7.6746	7.3933	4.0283	5.5814	5.5527	5.5273	9.3907	69.8966		
	S	160.056	100.059	140.909	70.658	135.216	87.887	135.406	161.616	128.930	108.922	113.410	118.461		
82	T	1.8815	10.2424	6.8342	5.6535	7.6285	7.3905	4.0223	5.5595	5.5533	5.5334	9.2227	69.5218		
	S	161.622	101.317	140.470	70.793	136.033	87.920	135.608	162.253	128.916	108.802	115.476	119.099		
83	T	1.8373	10.4162	6.8251	5.7015	7.6001	7.4634	4.0657	5.5955	5.5811	5.4955	9.3217	69.9031		
	S	165.510	99.626	140.657	70.197	136.541	87.061	134.160	161.209	128.274	109.552	114.250	118.450		
84	T	1.8928	10.2063	6.6800	5.7160	7.6640	7.4725	4.0285	5.5621	5.5552	5.5060	9.2814	69.5648		
	S	160.657	101.675	143.713	70.019	135.403	86.955	135.399	162.177	128.872	109.344	114.746	119.026		
85	T	1.8668	10.2183	6.5967	5.7238	7.5234	7.5368	4.0409	5.5641	5.5455	5.4951	9.4488	69.5602		
	S	162.894	101.556	145.527	69.923	137.933	86.213	134.983	162.119	129.097	109.560	112.713	119.034		
86	T	1.8791	10.3064	6.8719	5.6831	7.5743	7.3491	4.0114	5.5582	5.5709	5.6039	9.3788	69.7871		
	S	161.828	100.688	139.699	70.424	137.006	88.415	135.976	162.291	128.509	107.433	113.554	118.647		
87	T	1.8445	10.4058	6.7942	5.7197	7.6715	7.5468	4.0269	5.8111	5.7447	5.5434	9.3433	70.4519		
	S	164.864	99.726	141.297	69.973	135.270	86.099	135.453	155.228	124.621	108.606	113.985	117.527		
88	T	1.8665	10.3683	6.8393	5.7572	7.6793	7.4682	4.0486	5.5676	5.6186	5.5518	9.4981	70.2635		
	S	162.920	100.087	140.365	69.518	135.133	87.005	134.727	162.017	127.418	108.441	112.128	117.842		
89	T	1.9012	10.2746	6.6452	5.7668	7.6416	7.4926	3.8977	5.5340	5.7027	5.6467	9.4326	69.9357		
	S	159.947	100.999	144.465	69.402	135.800	86.722	139.943	163.001	125.539	106.619	112.906	118.394		
90	T	1.8592	10.2554	6.5894	5.8592	7.5043	8.1337	3.9509	5.6898	5.6694	5.4421	9.5548	70.5082		
	S	163.560	101.188	145.689	68.307	138.284	79.886	138.058	158.537	126.276	110.627	111.462	117.433		
91	T	2.4219	15.3219	12.8884	7.8117										
	S	125.559	67.728	74.486	51.234										

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Section Data for Car 60 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	4.7916	15.5532	16.9074	7.4377	10.7072	8.0750	4.6418	8.5672	7.4587	7.4205	10.8887	102.4490		114.0257	
	S	63.463	66.721	56.780	53.811	96.919	80.467	117.509	105.291	95.983	81.133	97.808	80.821		69.422	
2	T	2.1068	12.3556	7.5838	6.3555	8.1516	8.7967	4.1341	6.0669	6.3452	6.0308	9.6664	77.5934			
	S	144.338	83.988	126.586	62.973	127.304	73.866	131.940	148.683	112.827	99.828	110.175	106.710			
3	T	2.0333	10.9150	7.2997	5.8824	7.5599	7.8425	4.0923	5.7957	5.9540	5.6525	9.5493	72.5766			
	S	149.555	95.074	131.512	68.038	137.267	82.853	133.288	155.640	120.240	106.510	111.526	114.086			
4	T	1.9190	10.5309	7.0116	5.7491	7.7548	7.6354	4.0739	5.7708	5.8941	5.5758	9.4801	71.3955			
	S	158.463	98.541	136.916	69.616	133.817	85.100	133.890	156.312	121.462	107.975	112.341	115.974			
5	T	1.9284	10.4129	7.0533	5.7271	7.7116	7.6054	4.0670	5.7149	5.6930	5.5785	9.4370	70.9291			
	S	157.691	99.658	136.107	69.883	134.567	85.436	134.117	157.841	125.753	107.922	112.854	116.736			
6	T	1.9378	10.3255	6.9919	5.7556	7.7615	7.6478	4.0631	5.6793	5.7561	5.5430	9.3515	70.8131			
	S	156.926	100.501	137.302	69.537	133.702	84.962	134.246	158.830	124.374	108.614	113.885	116.928			
7	T	1.9083	10.3180	6.9725	5.7392	7.6818	7.6460	4.0681	5.6655	5.6912	5.4908	9.4384	70.6198			
	S	159.352	100.574	137.684	69.736	135.089	84.982	134.081	159.217	125.792	109.646	112.837	117.248			
8	T	1.9095	10.2408	6.9760	5.7067	7.7026	7.5458	4.0580	5.7166	5.6758	5.5498	9.4839	70.5655			
	S	159.252	101.333	137.615	70.133	134.724	86.111	134.415	157.794	126.134	108.481	112.296	117.338			
9	T	1.9204	10.3424	6.9372	5.6215	7.7066	7.5106	4.0557	5.6535	5.6814	5.5501	9.3459	70.3253			
	S	158.348	100.337	138.384	71.196	134.654	86.514	134.491	159.555	126.009	108.475	113.954	117.739			
10	T	1.9301	10.2922	6.9471	5.7047	7.6875	7.6142	4.0614	5.7176	5.6149	5.5414	9.3214	70.4325			
	S	157.552	100.827	138.187	70.157	134.989	85.337	134.302	157.766	127.502	108.645	114.253	117.559			
11	T	1.9190	10.3538	6.9475	5.7235	7.7168	7.5709	4.0730	5.6185	5.6410	5.5830	9.4058	70.5528			
	S	158.463	100.227	138.179	69.927	134.476	85.825	133.920	160.549	126.912	107.835	113.228	117.359			
12	T	1.9224	10.3710	6.8782	5.6180	7.6549	7.5082	4.0670	5.6267	5.5979	5.4946	9.3533	70.0922			
	S	158.183	100.060	139.571	71.240	135.564	86.542	134.117	160.315	127.889	109.570	113.864	118.130			
13	T	1.9036	10.2302	6.8315	5.6000	7.6275	7.4942	4.0059	5.5584	5.5606	5.4626	9.3518	69.6263			
	S	159.745	101.438	140.526	71.469	136.051	86.703	136.163	162.285	128.747	110.212	113.882	118.921			
14	T	1.8916	10.1398	6.7066	5.6539	7.5560	7.5355	3.9795	5.5584	5.6943	5.5390	9.3818	69.6364			
	S	160.759	102.342	143.143	70.788	137.338	86.228	137.066	162.285	125.724	108.692	113.518	118.903			
15	T	1.9107	10.1941	6.8411	5.6514	7.6237	7.5107	4.0219	5.5750	5.6846	5.5981	9.4100	70.0213			
	S	159.152	101.797	140.328	70.819	136.119	86.513	135.621	161.802	125.938	107.545	113.177	118.250			
16	T	1.9034	10.2428	6.8766	5.6835	7.6571	7.5608	4.0331	5.5309	5.6072	5.4826	9.5006	70.0786			
	S	159.762	101.313	139.604	70.419	135.525	85.940	135.244	163.092	127.677	109.810	112.098	118.153			
17	T	1.9031	10.2072	6.8753	5.7193	7.6439	7.4902	4.0519	5.6091	5.5721	5.5656	9.4061	70.0438			
	S	159.787	101.666	139.630	69.978	135.759	86.750	134.617	160.818	128.481	108.173	113.224	118.212			
18	T	1.9074	10.3732	6.8788	5.6392	7.6417	7.5414	4.0810	5.6018	5.5916	5.5129	9.4006	70.1696			
	S	159.427	100.039	139.559	70.972	135.798	86.161	133.657	161.028	128.033	109.207	113.291	118.000			
19	T	1.9234	10.3092	6.8992	5.6157	7.6787	7.4850	4.0482	5.6223	5.6688	5.5385	9.3976	70.1866			
	S	158.101	100.660	139.147	71.269	135.144	86.810	134.740	160.441	126.289	108.702	113.327	117.971			

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 60 - Pagnaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9159	10.2585	6.8996	5.6501	7.6606	7.5371	4.0455	5.5912	5.6460	5.5122	9.3355	70.0522		
	S	158.720	101.158	139.139	70.835	135.463	86.210	134.830	161.333	126.799	109.221	114.081	118.198		
21	T	1.9267	10.2819	6.8758	5.6864	7.6195	7.4717	4.0315	5.5869	5.6333	5.4764	9.3667	69.9568		
	S	157.830	100.928	139.620	70.383	136.194	86.965	135.298	161.457	127.085	109.935	113.701	118.359		
22	T	1.9336	10.2021	6.8943	5.6673	7.5797	7.6251	4.0320	5.5666	5.6002	5.5192	9.4286	70.0487		
	S	157.267	101.717	139.245	70.620	136.909	85.215	135.281	162.046	127.836	109.082	112.954	118.203		
23	T	1.9180	10.1270	6.8849	5.7085	7.6627	7.5449	4.0476	5.6141	5.6510	5.6297	9.3537	70.1421		
	S	158.546	102.471	139.436	70.111	135.426	86.121	134.760	160.675	126.687	106.941	113.859	118.046		
24	T	1.9340	10.1368	6.9066	5.6881	7.6134	7.6026	4.0404	5.5968	5.6353	5.6071	9.3662	70.1273		
	S	157.234	102.372	138.997	70.362	136.303	85.467	135.000	161.172	127.040	107.372	113.707	118.071		
25	T	1.9298	10.2872	6.9022	5.7317	7.6354	7.5596	4.0447	5.5906	5.6391	5.6058	9.3584	70.2845		
	S	157.576	100.876	139.086	69.827	135.910	85.953	134.857	161.350	126.954	107.397	113.802	117.807		
26	T	1.9328	10.0988	6.8553	5.7408	7.5957	7.5310	4.0358	5.6397	5.6320	5.5853	9.4335	70.0807		
	S	157.332	102.757	140.038	69.716	136.620	86.280	135.154	159.946	127.115	107.791	112.896	118.150		
27	T	1.9392	10.1275	6.8814	5.9254	7.6811	7.6358	4.0324	5.6315	5.6459	5.6101	9.2938	70.4041		
	S	156.813	102.466	139.506	67.544	135.101	85.096	135.268	160.179	126.802	107.315	114.593	117.607		
28	T	1.9317	10.1774	6.8306	5.7525	7.6357	7.6216	4.0708	5.6078	5.6837	5.5895	9.3843	70.2856		
	S	157.421	101.964	140.544	69.574	135.905	85.254	133.992	160.855	125.958	107.710	113.487	117.805		
29	T	1.9537	10.2552	6.8708	5.6813	7.6945	7.5446	3.9716	5.5876	5.7273			92.8783	31.3568	68.4097
	S	155.649	101.190	139.722	70.446	134.866	86.124	137.339	161.437	124.999			89.149	27.876	111.727
30	T			7.0307	5.6314	7.5982	7.6234	4.0466	5.8449	5.9374	5.6653	9.2996	77.4415	70.5533	
	S			136.544	71.071	136.575	85.234	134.793	154.330	120.576	106.269	114.521	106.919	112.198	
31	T	1.9308	10.2714	6.9652	5.5680	7.6366	7.5271	4.0698	5.6914	5.8682	5.5898	9.2714	70.3897		
	S	157.495	101.031	137.828	71.880	135.889	86.324	134.025	158.493	121.998	107.704	114.869	117.631		
32	T	1.9266	10.2454	6.9428	5.6702	7.8101	7.9359	4.2220	5.9164	6.2459	6.7041	11.6498	75.2692		
	S	157.838	101.287	138.273	70.584	132.870	81.878	129.193	152.465	114.621	89.803	91.418	110.005		
33	T	2.8454	12.0971	10.5909	6.9138	11.1053	9.3636	5.0879	8.4514	8.3001	6.8332	10.9306	92.5193		
	S	106.871	85.783	90.644	57.888	93.444	69.393	107.206	106.733	86.253	88.106	97.433	89.495		
34	T	2.7519	15.7701	17.3928	7.2432	14.3251	11.5808	7.5063	12.9085	9.7946	7.4703	14.9538	121.6974		
	S	110.502	65.803	55.195	55.256	72.441	56.108	72.666	69.880	73.092	80.592	71.219	68.038		
35	T	4.1092	15.1450	14.6005	8.1493	13.9810	10.7477	6.4379	9.6752	7.5189	8.5394	9.7774	108.6815		
	S	74.002	68.519	65.751	49.112	74.224	60.457	84.726	93.233	95.215	70.502	108.925	76.186		
36	T	1.9791	10.8687	7.0339	5.7862	7.6246	7.8079	4.0802	5.7823	5.9852	5.7492	9.3802	72.0775		
	S	153.651	95.479	136.482	69.169	136.103	83.220	133.683	156.001	119.613	104.718	113.537	114.876		
37	T	2.0442	10.7998	6.8712	5.7807	7.6097	7.5648	4.0505	5.6811	5.8384	5.6119	9.3164	71.1687		
	S	148.758	96.088	139.714	69.235	136.369	85.894	134.664	158.780	122.621	107.280	114.315	116.343		
38	T	1.8918	10.4365	6.9220	5.6707	7.7176	7.8772	4.0420	5.7029	5.8513	5.7695	9.5189	71.4004		
	S	160.742	99.432	138.688	70.578	134.462	82.488	134.947	158.173	122.350	104.350	111.883	115.966		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 60 - Pagnaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9282	10.4114	6.9195	5.7210	7.6950	7.5745	4.0739	5.7056	5.7575	5.5482	9.4488	70.7836		
	S	157.707	99.672	138.738	69.958	134.857	85.784	133.890	158.098	124.344	108.512	112.713	116.976		
40	T	1.9282	10.2960	6.9841	5.6937	7.7260	7.6093	4.0643	5.6802	5.7430	5.6743	9.3333	70.7324		
	S	157.707	100.789	137.455	70.293	134.316	85.392	134.206	158.805	124.658	106.100	114.108	117.061		
41	T	1.9276	10.2152	7.0304	5.7284	7.7564	7.5622	4.0579	5.6716	5.6487	5.6307	9.2779	70.5070		
	S	157.756	101.587	136.550	69.867	133.790	85.924	134.418	159.046	126.739	106.922	114.789	117.435		
42	T	1.9073	10.2856	6.9742	5.6826	7.7032	7.5650	4.0400	5.6581	5.6306	5.5319	9.3863	70.3648		
	S	159.435	100.891	137.650	70.430	134.714	85.892	135.014	159.426	127.146	108.832	113.463	117.672		
43	T	1.9064	10.2532	6.9725	5.6585	7.7369	7.5609	4.0435	5.5981	5.8288	5.6553	9.3714	70.5855		
	S	159.511	101.210	137.684	70.730	134.127	85.939	134.897	161.134	122.823	106.457	113.644	117.305		
44	T	1.9249	10.3535	6.9296	5.6822	7.7662	7.5257	4.0425	5.6556	5.6578	5.6199	9.2630	70.4209		
	S	157.978	100.230	138.536	70.435	133.621	86.341	134.930	159.496	126.535	107.127	114.974	117.579		
45	T	1.9185	10.1380	6.8977	5.9773	7.7776	7.6776	4.0715	5.7170	5.7386	5.5852	9.2153	70.7143		
	S	158.505	102.360	139.177	66.958	133.425	84.632	133.969	157.783	124.753	107.793	115.569	117.091		
46	T	1.9227	10.2346	6.9029	5.6329	7.6722	7.5043	4.0908	5.6687	5.6988	5.5211	9.3153	70.1643		
	S	158.158	101.394	139.072	71.052	135.258	86.587	133.337	159.127	125.625	109.044	114.328	118.009		
47	T	1.9201	10.3340	6.9492	5.6722	7.7064	7.4465	4.0407	5.6287	5.6716	5.6011	9.2666	70.2371		
	S	158.372	100.419	138.145	70.559	134.658	87.259	134.990	160.258	126.227	107.487	114.929	117.886		
48	T	1.9061	10.3190	6.8971	5.7076	7.6755	7.6041	4.0383	5.7239	5.6887	5.5948	9.1810	70.3361		
	S	159.536	100.565	139.189	70.122	135.200	85.450	135.070	157.593	125.848	107.608	116.000	117.720		
49	T	1.9440	10.2557	6.6578	5.6866	7.6056	7.4592	4.0435	5.6488	5.5844	5.4481	9.2330	69.5667		
	S	156.425	101.185	144.192	70.381	136.443	87.110	134.897	159.688	128.198	110.506	115.347	119.022		
50	T	1.9083	10.2447	6.8914	5.5701	7.5487	7.4415	4.0562	5.6542	5.6084	5.5401	9.2263	69.6899		
	S	159.352	101.294	139.304	71.853	137.471	87.317	134.474	159.535	127.649	108.671	115.431	118.812		
51	T	1.9122	10.2536	6.9127	5.5712	7.5495	7.4341	4.0543	5.6060	5.5561	5.4599	9.2112	69.5208		
	S	159.027	101.206	138.875	71.839	137.456	87.404	134.537	160.907	128.851	110.267	115.620	119.101		
52	T	1.9023	10.1752	6.8401	5.5713	7.6341	7.4809	4.0278	5.5898	5.5524	5.4704	9.1905	69.4348		
	S	159.854	101.986	140.349	71.837	135.933	86.858	135.422	161.373	128.937	110.055	115.881	119.249		
53	T	1.9037	10.1149	6.8707	5.5594	7.6362	7.4020	4.0399	5.5648	5.5452	5.4351	9.2442	69.3161		
	S	159.737	102.594	139.724	71.991	135.896	87.783	135.017	162.098	129.104	110.770	115.207	119.453		
54	T	1.9155	10.1640	6.8495	5.6301	7.6157	7.4852	4.0498	5.5923	5.5656	5.5167	9.2424	69.6268		
	S	158.753	102.098	140.156	71.087	136.262	86.808	134.687	161.301	128.631	109.131	115.230	118.920		
55	T	1.9177	10.1895	6.8758	5.6149	7.6101	7.5317	4.0209	5.5777	5.6119	5.5863	9.2812	69.8177		
	S	158.571	101.843	139.620	71.280	136.362	86.272	135.655	161.724	127.570	107.772	114.748	118.595		
56	T	1.9054	10.1660	6.8143	5.6481	7.6285	7.4850	4.0279	5.5660	5.5801	5.5609	9.2593	69.6415		
	S	159.594	102.078	140.880	70.861	136.033	86.810	135.419	162.064	128.297	108.264	115.019	118.895		
57	T	1.8938	10.2424	6.7947	5.7800	7.5656	7.5607	4.0525	5.6503	5.5780	5.5410	9.3136	69.9726		
	S	160.572	101.317	141.287	69.243	137.164	85.941	134.597	159.646	128.345	108.653	114.349	118.332		

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Report: Section Data Report
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Section Data for Car 60 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.8951	10.1762	6.8872	5.6125	7.6227	7.5396	4.0374	5.5959	5.6240	5.4609	9.3388	69.7903		
	S	160.462	101.976	139.389	71.310	136.136	86.181	135.100	161.198	127.295	110.247	114.040	118.641		
59	T	1.8892	10.1280	6.8615	5.6560	7.6184	7.4437	4.0360	5.5679	5.6020	5.4569	9.2636	69.5232		
	S	160.963	102.461	139.911	70.762	136.213	87.292	135.147	162.008	127.795	110.327	114.966	119.097		
60	T	1.8931	10.1981	6.7453	5.6549	7.4672	7.5141	3.9547	5.4967	5.6403			90.3090	29.8599	67.3237
	S	160.631	101.757	142.321	70.775	138.971	86.474	137.926	164.107	126.927			91.685	29.273	113.529
61	T			6.9368	5.6243	7.5169	7.5457	4.0131	5.7696	5.8682	5.7685	9.3840	76.8902	70.0156	
	S			138.392	71.160	138.053	86.112	135.919	156.345	121.998	104.368	113.491	107.686	113.059	
62	T	1.9054	10.3398	7.0545	5.5920	7.5509	7.4646	4.0277	5.6894	5.7390	5.4858	9.2345	70.0836		
	S	159.594	100.362	136.083	71.571	137.431	87.047	135.426	158.548	124.745	109.746	115.328	118.145		
63	T	1.8746	11.5015	7.8420	5.5617	7.6420	7.5154	4.0813	5.6911	5.6834	5.4940	9.3333	72.2203		
	S	162.216	90.225	122.418	71.961	135.793	86.459	133.647	158.501	125.965	109.582	114.108	114.649		
64	T	1.9023	10.1585	6.8715	5.5992	7.6118	7.4336	4.0587	5.6455	5.5944	5.4260	9.3123	69.6138		
	S	159.854	102.154	139.707	71.479	136.331	87.410	134.391	159.781	127.969	110.956	114.365	118.942		
65	T	1.8955	10.1705	6.8614	5.6163	7.5992	7.4340	4.0596	5.6583	5.5532	5.4353	9.3335	69.6168		
	S	160.428	102.033	139.913	71.262	136.557	87.406	134.362	159.420	128.918	110.766	114.105	118.937		
66	T	1.9033	10.3399	6.8841	5.6504	7.7077	7.5349	4.0541	5.6252	5.6324	5.5264	9.4006	70.2590		
	S	159.770	100.361	139.452	70.832	134.635	86.235	134.544	160.358	127.106	108.940	113.291	117.850		
67	T	1.9115	10.3398	6.8364	5.6977	7.6890	7.7650	4.0864	5.6803	6.1722	5.7877	9.3009	71.2669		
	S	159.085	100.362	140.425	70.244	134.963	83.680	133.480	158.802	115.989	104.022	114.505	116.183		
68	T	1.9433	10.3285	6.8024	5.8267	7.7275	7.6410	4.0377	5.6389	5.7473	5.6099	9.4177	70.7209		
	S	156.482	100.472	141.127	68.688	134.290	85.038	135.090	159.968	124.564	107.318	113.085	117.080		
69	T	1.9083	10.1655	6.9543	5.6413	7.6555	7.5169	4.0586	5.6557	5.6652	5.5787	9.3534	70.1534		
	S	159.352	102.083	138.044	70.946	135.553	86.442	134.395	159.493	126.370	107.919	113.862	118.027		
70	T	1.9484	10.2695	6.9840	6.0613	7.7970	7.7336	4.0803	5.6571	5.6866	5.5521	9.2585	71.0284		
	S	156.072	101.049	137.457	66.030	133.093	84.019	133.680	159.454	125.894	108.436	115.029	116.573		
71	T	1.9127	10.1833	6.8825	5.7174	7.6559	7.5727	4.0835	5.6317	5.6375	5.6376	9.2681	70.1829		
	S	158.985	101.905	139.484	70.002	135.546	85.805	133.575	160.173	126.991	106.791	114.910	117.977		
72	T	1.9386	10.2625	6.9003	5.7061	7.7149	7.4028	4.0378	5.6662	5.6507	5.6386	9.2915	70.2100		
	S	156.861	101.118	139.124	70.140	134.509	87.774	135.087	159.198	126.694	106.772	114.621	117.932		
73	T	1.9690	10.3363	6.6987	5.8389	7.7960	8.1235	4.0788	5.6655	5.7859	5.6557	9.2503	71.1986		
	S	154.439	100.396	143.311	68.545	133.110	79.987	133.729	159.217	123.733	106.449	115.131	116.294		
74	T	1.9404	10.1495	6.9281	5.7340	7.6838	7.4191	4.0215	5.5630	5.7049	5.6478	9.2387	70.0308		
	S	156.716	102.244	138.566	69.799	135.054	87.581	135.635	162.151	125.490	106.598	115.276	118.234		
75	T	1.9446	10.1420	6.8858	5.7168	7.7883	7.7816	4.0563	5.6678	5.7838	5.7984	9.3383	70.9037		
	S	156.377	102.320	139.417	70.009	133.242	83.501	134.471	159.153	123.778	103.830	114.046	116.778		
76	T	1.9715	10.4188	6.7970	5.6717	7.7371	7.4932	4.0477	5.6174	5.6758	5.5311	9.3505	70.3118		
	S	154.243	99.601	141.239	70.566	134.124	86.715	134.757	160.581	126.134	108.847	113.898	117.761		

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Section Data for Car 60 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9208	10.2334	6.8869	5.5997	7.7039	7.4969	4.0784	5.6268	5.6579	5.5548	9.3704	70.1299		
	S	158.315	101.406	139.395	71.473	134.702	86.672	133.742	160.312	126.533	108.383	113.656	118.067		
78	T	1.9168	10.3145	6.9329	5.6910	7.7035	7.5336	4.0592	5.6035	5.6420	5.6139	9.3315	70.3424		
	S	158.645	100.609	138.470	70.326	134.709	86.250	134.375	160.979	126.889	107.242	114.130	117.710		
79	T	1.9181	10.6627	6.7707	5.6373	7.6580	7.4659	4.0555	5.6276	5.6468	5.5647	9.2579	70.2652		
	S	158.538	97.323	141.787	70.996	135.509	87.032	134.497	160.290	126.781	108.190	115.037	117.839		
80	T	1.9328	10.1946	6.9359	5.6097	7.6311	7.4529	4.0611	5.5926	5.6101	5.5674	9.2262	69.8144		
	S	157.332	101.792	138.410	71.346	135.987	87.184	134.312	161.293	127.611	108.138	115.432	118.600		
81	T	1.9162	10.2224	6.9307	5.6372	7.6879	7.4420	4.0607	5.6089	5.6203	5.4999	9.2954	69.9216		
	S	158.695	101.515	138.514	70.998	134.982	87.312	134.325	160.824	127.379	109.465	114.573	118.418		
82	T	1.9268	10.1449	6.8647	5.5853	7.6945	7.4476	4.0406	5.5765	5.6478	5.5379	9.2632	69.7298		
	S	157.822	102.291	139.846	71.657	134.866	87.246	134.993	161.758	126.759	108.714	114.971	118.744		
83	T	1.9294	10.1378	6.8204	5.6416	7.6601	7.4586	4.0560	5.6054	5.6137	5.4794	9.2804	69.6828		
	S	157.609	102.362	140.754	70.942	135.472	87.117	134.481	160.924	127.529	109.874	114.758	118.824		
84	T	1.9386	10.2149	6.8984	5.6261	7.6636	7.5349	4.0433	5.5991	5.6538	5.5343	9.3424	70.0494		
	S	156.861	101.590	139.163	71.138	135.410	86.235	134.903	161.105	126.624	108.784	113.996	118.202		
85	T	1.9365	10.1785	6.8237	5.6771	7.6260	7.5220	4.0483	5.6076	5.6402	5.5276	9.3158	69.9033		
	S	157.031	101.953	140.686	70.499	136.078	86.383	134.737	160.861	126.930	108.916	114.322	118.449		
86	T	1.9307	10.2149	6.8850	5.6196	7.7030	7.4347	4.0451	5.6215	5.6189	5.5851	9.4249	70.0834		
	S	157.503	101.590	139.434	71.220	134.717	87.397	134.843	160.463	127.411	107.795	112.999	118.145		
87	T	1.9081	10.3130	6.7102	5.8153	7.4469	7.7827	4.0667	5.6395	5.6831	5.5532	9.3114	70.2301		
	S	159.368	100.623	143.066	68.823	139.350	83.489	134.127	159.951	125.972	108.414	114.376	117.898		
88	T	1.9322	10.2227	6.8834	5.6814	7.6532	7.5563	4.0445	5.5838	5.6445	5.5803	9.3871	70.1694		
	S	157.381	101.512	139.466	70.445	135.594	85.991	134.863	161.547	126.833	107.888	113.454	118.000		
89	T	1.9176	10.2765	6.7165	5.6389	7.6728	7.6323	4.0280	5.5824	5.6403	5.6391	9.3981	70.1425		
	S	158.579	100.981	142.932	70.976	135.248	85.135	135.416	161.587	126.927	106.763	113.321	118.045		
90	T	1.9065	10.2850	6.7231	5.6740	7.6687	7.6896	4.0460	5.5853	5.7110	5.5784	9.3984	70.2660		
	S	159.502	100.897	142.791	70.537	135.320	84.500	134.813	161.503	125.356	107.924	113.317	117.838		
91	T	2.6069	15.0379	13.1419											
	S	116.648	69.007	73.049											

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Report: Section Data Report
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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	3.9703	15.2675	12.4382	6.0627	13.6338	9.4479	7.6302	11.2540	10.0740	10.4427	12.5251	112.7464		119.2551	
	S	76.591	67.970	77.182	66.015	76.114	68.774	71.486	80.153	71.065	57.652	85.029	73.439		66.378	
2	T	2.1087	11.1500	7.2603	5.9999	7.8190	7.9144	4.0334	5.9807	6.0035	5.5785	9.3080	73.1564			
	S	144.208	93.070	132.226	66.706	132.719	82.100	135.234	150.826	119.249	107.922	114.418	113.182			
3	T	1.9462	10.4113	6.8693	5.7208	7.6130	7.5618	4.0427	5.7336	5.7441	5.4565	9.3218	70.4211			
	S	156.249	99.673	139.752	69.960	136.310	85.928	134.923	157.326	124.634	110.335	114.248	117.578			
4	T	1.9030	10.2967	6.9654	5.6500	7.5797	7.4706	4.0213	5.6890	5.7134	5.4754	9.2452	70.0097			
	S	159.796	100.783	137.824	70.837	136.909	86.977	135.641	158.560	125.304	109.955	115.195	118.269			
5	T	1.9061	10.1802	7.0578	5.6126	7.6707	7.4679	4.0396	5.6859	5.7164	5.4809	9.2681	70.0862			
	S	159.536	101.936	136.020	71.309	135.285	87.009	135.027	158.646	125.238	109.844	114.910	118.140			
6	T	1.9446	10.1988	7.0081	5.5827	7.6077	7.5167	4.0464	5.6390	5.6447	5.4851	9.2220	69.8958			
	S	156.377	101.750	136.984	71.691	136.405	86.444	134.800	159.966	126.829	109.760	115.485	118.462			
7	T	1.9565	10.1225	6.9845	5.5576	7.6444	7.3514	4.0229	5.5944	5.6493	5.4714	9.2587	69.6136			
	S	155.426	102.517	137.447	72.014	135.750	88.388	135.587	161.241	126.725	110.035	115.027	118.942			
8	T	1.9273	10.1448	6.9590	5.5552	7.6475	7.4140	4.0234	5.6467	5.6796	5.5635	9.2844	69.8454			
	S	157.781	102.292	137.951	72.046	135.695	87.641	135.571	159.747	126.049	108.213	114.709	118.548			
9	T	1.9409	10.1881	7.0119	5.5807	7.6211	7.4330	4.0574	5.6268	5.6159	5.5512	9.1818	69.8088			
	S	156.675	101.857	136.910	71.716	136.165	87.417	134.435	160.312	127.479	108.453	115.990	118.610			
10	T	1.9231	10.2481	6.9800	5.6689	7.6740	7.5032	4.0415	5.6689	5.7147	5.5829	9.2204	70.2257			
	S	158.125	101.260	137.536	70.601	135.226	86.599	134.963	159.122	125.275	107.837	115.505	117.906			
11	T	1.9297	10.2612	6.9813	5.6418	7.6258	7.5092	4.0527	5.6712	5.7338	5.5522	9.2404	70.1993			
	S	157.585	101.131	137.510	70.940	136.081	86.530	134.590	159.057	124.858	108.434	115.255	117.950			
12	T	1.9676	10.2804	7.0097	5.6238	7.6450	7.5044	4.0424	5.6810	5.7105	5.5252	9.3322	70.3222			
	S	154.549	100.942	136.953	71.167	135.739	86.586	134.933	158.783	125.367	108.964	114.121	117.744			
13	T	1.9483	10.2325	6.9484	5.6234	7.6616	7.4785	4.0294	5.5931	5.6654	5.6363	9.3193	70.1362			
	S	156.080	101.415	138.161	71.172	135.445	86.885	135.369	161.278	126.365	106.816	114.279	118.056			
14	T	1.9527	10.1323	7.0140	5.6512	7.6686	7.5066	4.0253	5.5825	5.7266	5.4976	9.3321	70.0895			
	S	155.728	102.418	136.869	70.822	135.322	86.560	135.507	161.584	125.015	109.511	114.122	118.135			
15	T	1.9614	10.2132	6.9568	5.6140	7.6438	7.5148	4.0169	5.7029	5.8091	5.5177	9.3964	70.3470			
	S	155.038	101.606	137.994	71.291	135.761	86.466	135.790	158.173	123.239	109.112	113.341	117.702			
16	T	1.9630	10.1564	6.9254	5.5715	7.6173	7.4610	4.0114	5.6128	5.6883	5.5894	9.2602	69.8567			
	S	154.911	102.175	138.620	71.835	136.233	87.089	135.976	160.712	125.856	107.712	115.008	118.528			
17	T	1.9528	10.1391	6.6406	5.7296	7.6101	7.9081	4.0407	5.6895	5.8119	5.5698	9.2466	70.3388			
	S	155.720	102.349	144.565	69.853	136.362	82.165	134.990	158.546	123.180	108.091	115.177	117.716			
18	T	1.9219	10.2025	6.8995	5.5512	7.6268	7.4415	4.0152	5.6194	5.6250	5.5539	9.2543	69.7112			
	S	158.224	101.713	139.141	72.097	136.063	87.317	135.847	160.523	127.273	108.400	115.082	118.776			
19	T	1.9186	10.1426	6.9527	5.6974	7.6556	7.4594	4.0064	5.6506	5.6396	5.5420	9.2233	69.8882			
	S	158.496	102.314	138.076	70.247	135.551	87.108	136.146	159.637	126.943	108.633	115.468	118.475			

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
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NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9120	10.2254	6.9529	5.6337	7.6621	7.4530	4.0195	5.6187	5.6723	5.5723	9.2440	69.9659		
	S	159.043	101.485	138.072	71.042	135.436	87.183	135.702	160.543	126.211	108.043	115.210	118.343		
21	T	1.9254	10.2506	6.9110	5.5985	7.5987	7.4282	4.0055	5.5523	5.6132	5.5059	9.2745	69.6638		
	S	157.936	101.236	138.909	71.488	136.566	87.474	136.176	162.463	127.540	109.346	114.831	118.857		
22	T	1.9458	10.1997	6.9129	5.6388	7.6173	7.4273	4.0083	5.5721	5.5915	5.5019	9.3096	69.7252		
	S	156.281	101.741	138.871	70.977	136.233	87.484	136.081	161.886	128.035	109.425	114.398	118.752		
23	T	1.9492	10.1664	6.9265	5.6666	7.6171	7.4219	4.0169	5.5959	5.5885	5.5793	9.2628	69.7911		
	S	156.008	102.074	138.598	70.629	136.237	87.548	135.790	161.198	128.104	107.907	114.976	118.640		
24	T	1.9449	10.1570	6.8851	5.6093	7.6114	7.4031	4.0121	5.5804	5.6280	5.5534	9.2595	69.6442		
	S	156.353	102.169	139.432	71.351	136.339	87.770	135.952	161.645	127.205	108.410	115.017	118.890		
25	T	1.9419	10.2047	6.8832	5.6505	7.6027	7.4780	4.0257	5.5677	5.6323	5.6008	9.2713	69.8588		
	S	156.595	101.691	139.470	70.830	136.495	86.891	135.493	162.014	127.108	107.493	114.871	118.525		
26	T	1.9430	10.1621	6.8908	5.6583	7.6051	7.5108	4.0079	5.6171	5.7430	5.5933	9.3186	70.0500		
	S	156.506	102.117	139.316	70.733	136.451	86.512	136.095	160.589	124.658	107.637	114.288	118.201		
27	T	1.9588	10.1650	6.8653	5.6600	7.6452	7.4578	4.0339	5.5445	5.6252	5.5179	9.3235	69.7971		
	S	155.243	102.088	139.834	70.712	135.736	87.127	135.218	162.692	127.268	109.108	114.227	118.630		
28	T	1.9449	10.0530	6.8841	5.6285	7.6012	7.3739	4.0046	5.5839	5.5884		81.0395	30.9701		67.9849
	S	156.353	103.226	139.452	71.107	136.522	88.118	136.207	161.544	128.106		102.172	28.224		112.425
29	T			7.1247	5.7751	7.5586	7.6529	3.9804	5.7659	5.8546	5.6719	9.3808	89.0019		71.0864
	S			134.743	69.302	137.291	84.905	137.035	156.445	122.281	106.145	113.530	93.032		111.356
30	T	1.8907	10.3681	6.7683	5.7021	7.7359	7.5046	4.0659	5.8542	6.6385	5.7992	9.4461	71.7736		
	S	160.835	100.088	141.838	70.189	134.144	86.583	134.153	154.085	107.842	103.815	112.745	115.363		
31	T	1.9628	10.4115	6.9617	5.8171	7.6617	7.6058	4.1147	5.7726	5.8024	5.5490	9.4565	71.1158		
	S	154.927	99.671	137.897	68.802	135.443	85.431	132.562	156.263	123.382	108.496	112.621	116.430		
32	T	1.9250	10.2696	6.9695	5.7520	7.6886	7.5598	4.0831	5.7441	6.0741	6.7425	11.8900	74.6983		
	S	157.969	101.048	137.743	69.581	134.970	85.951	133.588	157.039	117.863	89.291	89.571	110.846		
33	T	2.8034	11.9745	9.2692	6.0598	11.1212	11.7232	8.2331	10.7438	8.5738	7.1263	13.6477	101.2760		
	S	108.472	86.661	103.569	66.046	93.311	55.426	66.251	83.960	83.500	84.482	78.035	81.757		
34	T	3.8442	16.0985	15.2641	6.8932	14.0052	11.2504	8.4877	11.7013	9.0136	7.6488	17.1497	121.3567		
	S	79.104	64.461	62.893	58.061	74.096	57.756	64.264	77.089	79.425	78.711	62.100	68.229		
35	T	4.1324	14.7736	14.2779	6.8293	14.8375	11.1237	6.2869	10.8503	9.3889	9.9101	10.0898	112.5004		
	S	73.587	70.242	67.237	58.604	69.939	58.413	86.760	83.136	76.251	60.751	105.552	73.600		
36	T	2.0561	10.9493	7.0370	5.9512	7.6905	7.9575	4.1250	5.8297	5.9290	5.6866	9.5759	72.7878		
	S	147.897	94.776	136.422	67.252	134.936	81.655	132.231	154.733	120.747	105.871	111.217	113.755		
37	T	1.9159	10.4878	6.8655	5.8334	7.6808	7.7570	4.0724	5.8033	5.7341	5.5794	9.3852	71.1148		
	S	158.720	98.946	139.830	68.610	135.107	83.766	133.939	155.437	124.851	107.905	113.477	116.431		
38	T	1.9457	10.4066	6.9561	5.7578	7.7620	7.6213	4.0525	5.6873	5.7046	5.5931	9.4276	70.9146		
	S	156.289	99.718	138.008	69.510	133.693	85.257	134.597	158.607	125.497	107.641	112.966	116.760		

Event: Honda INDY Grand Prix of Alabama
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NTT INDYCAR SERIES
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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.0090	10.4020	6.9649	5.9140	7.8205	7.6738	4.0596	5.7184	5.8558	5.6339	9.4328	71.4847		
	S	151.364	99.762	137.834	67.675	132.693	84.674	134.362	157.744	122.256	106.861	112.904	115.829		
40	T	2.0140	10.2897	7.0121	5.9500	7.7744	7.8260	4.0438	5.7635	5.7094	5.5294	9.5056	71.4179		
	S	150.989	100.851	136.906	67.265	133.480	83.027	134.887	156.510	125.391	108.881	112.039	115.937		
41	T	2.0142	10.3388	6.9463	5.6652	7.7100	7.5233	4.0552	5.6806	5.7061	5.6232	9.2340	70.4969		
	S	150.974	100.372	138.203	70.647	134.595	86.368	134.507	158.794	125.464	107.065	115.335	117.452		
42	T	1.9567	10.2289	7.0207	5.6351	7.6730	7.4790	4.0397	5.6654	5.6706	5.6047	9.3094	70.2832		
	S	155.410	101.451	136.739	71.024	135.244	86.880	135.024	159.220	126.249	107.418	114.400	117.809		
43	T	1.9801	10.1643	7.1262	5.6661	7.7442	7.5879	4.0479	5.7022	5.6410	5.4832	9.3578	70.5009		
	S	153.574	102.095	134.714	70.635	134.001	85.633	134.750	158.193	126.912	109.798	113.809	117.445		
44	T	2.0098	10.2570	6.9595	5.6634	7.6813	7.4332	4.0512	5.6457	5.5987	5.5232	9.2840	70.1070		
	S	151.304	101.173	137.941	70.669	135.098	87.415	134.640	159.776	127.871	109.003	114.713	118.105		
45	T	1.9942	10.1365	6.9083	5.6534	7.7571	7.4277	4.0162	5.6200	5.6456	5.5106	9.3962	70.0658		
	S	152.488	102.375	138.963	70.794	133.778	87.480	135.814	160.506	126.808	109.252	113.344	118.175		
46	T	2.0047	10.2210	6.9752	5.6379	7.7073	7.5007	4.0561	5.6348	5.6071	5.6037	9.2984	70.2469		
	S	151.689	101.529	137.630	70.989	134.642	86.628	134.478	160.085	127.679	107.437	114.536	117.870		
47	T	2.0282	10.2226	7.0049	5.9637	7.6724	7.6416	4.0548	5.8409	5.7207	5.8372	9.6446	71.6316		
	S	149.931	101.513	137.047	67.111	135.255	85.031	134.521	154.436	125.144	103.139	110.424	115.591		
48	T	2.0296	10.2696	6.9947	5.7048	7.7255	7.5176	4.0346	5.6963	5.6966	5.5280	9.4070	70.6043		
	S	149.828	101.048	137.247	70.156	134.325	86.434	135.194	158.356	125.673	108.908	113.214	117.273		
49	T	2.0070	10.1340	6.9447	6.2149	7.7453	7.6216	4.0345	5.6754	5.6959	5.5505	9.3665	70.9903		
	S	151.515	102.401	138.235	64.398	133.982	85.254	135.198	158.940	125.688	108.467	113.703	116.636		
50	T	1.9935	10.1388	6.9470	5.8433	7.6412	7.5444	4.0513	5.7206	5.7241	5.5902	9.2960	70.4904		
	S	152.541	102.352	138.189	68.493	135.807	86.126	134.637	157.684	125.069	107.697	114.565	117.463		
51	T	1.9624	10.1658	6.9716	5.7384	7.5983	7.5892	4.0541	5.7283	5.6550	5.5784	9.3237	70.3652		
	S	154.959	102.080	137.702	69.745	136.574	85.618	134.544	157.472	126.598	107.924	114.225	117.672		
52	T	1.9630	10.1892	7.0412	5.6995	7.7089	7.4525	4.0427	5.6442	5.6351	5.4926	9.2769	70.1458		
	S	154.911	101.846	136.340	70.221	134.614	87.189	134.923	159.818	127.045	109.610	114.801	118.040		
53	T	1.9803	10.0739	7.0119	5.6382	7.6673	7.4650	4.0400	5.6493	5.5935	5.4451	9.3264	69.8909		
	S	153.558	103.011	136.910	70.985	135.345	87.043	135.014	159.674	127.989	110.566	114.192	118.470		
54	T	2.0102	10.1228	6.9618	5.6770	7.7316	7.4601	4.0540	5.6682	5.6372	5.5734	9.3358	70.2321		
	S	151.274	102.514	137.895	70.500	134.219	87.100	134.547	159.141	126.997	108.021	114.077	117.895		
55	T	1.9981	10.0689	7.0109	5.6929	7.7303	7.5098	4.0459	5.6543	5.6334	5.5291	9.2706	70.1442		
	S	152.190	103.063	136.930	70.303	134.242	86.523	134.817	159.533	127.083	108.887	114.879	118.043		
56	T	2.0130	10.1366	6.9579	5.6867	7.7172	7.4544	4.0310	5.6732	5.6816	5.4782	9.2623	70.0921		
	S	151.064	102.374	137.973	70.380	134.469	87.166	135.315	159.001	126.005	109.898	114.982	118.130		
57	T	1.9754	10.1333	6.9438	5.5894	7.6924	7.4997	4.0532	5.6707	5.7210	5.4840	9.3230	70.0859		
	S	153.939	102.408	138.253	71.605	134.903	86.640	134.574	159.071	125.137	109.782	114.234	118.141		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9646	10.2089	7.0405	5.8723	7.6694	7.6475	4.0381	5.7143	5.6841	5.5363	9.3053	70.6813		
	S	154.785	101.649	136.354	68.155	135.307	84.965	135.077	157.858	125.949	108.745	114.451	117.146		
59	T	1.9586	10.1300	6.9531	5.6770	7.6819	7.4451	4.0408	5.6177	5.5408	5.5964	9.2937	69.9351		
	S	155.259	102.441	138.068	70.500	135.087	87.275	134.987	160.572	129.207	107.577	114.594	118.395		
60	T	1.9801	10.1253	6.8908	5.7048	7.5185	7.4548	3.9432	5.5481	5.5445			81.1724	29.9967	67.8961
	S	153.574	102.489	139.316	70.156	138.023	87.162	138.328	162.586	129.121			102.005	29.140	112.572
61	T			7.0746	5.7998	7.5412	7.6691	4.0546	5.8683	5.8984	5.5792	9.4513	87.7483	71.0279	
	S			135.697	69.007	137.608	84.726	134.527	153.715	121.373	107.909	112.683	94.361	111.448	
62	T	1.9095	10.3154	6.9149	5.6041	7.5971	7.5756	4.1051	5.7550	5.7238	5.5292	9.3397	70.3694		
	S	159.252	100.600	138.831	71.417	136.595	85.772	132.872	156.741	125.076	108.885	114.029	117.665		
63	T	1.9420	10.2162	6.9301	5.6742	7.6241	7.5447	4.0608	5.7157	5.6839	5.5632	9.4590	70.4139		
	S	156.586	101.577	138.526	70.535	136.111	86.123	134.322	157.819	125.954	108.219	112.591	117.590		
64	T	1.9235	10.2694	6.9524	5.6956	7.7137	7.4908	4.0729	5.6958	5.6921	5.5477	9.4022	70.4561		
	S	158.092	101.050	138.082	70.270	134.530	86.743	133.923	158.370	125.772	108.522	113.271	117.520		
65	T	1.9311	10.2537	6.9272	5.6901	7.6742	7.5886	4.0429	5.7343	5.7576	5.6855	9.2914	70.5766		
	S	157.470	101.205	138.584	70.337	135.223	85.625	134.917	157.307	124.342	105.891	114.622	117.319		
66	T	1.9255	10.2327	6.9141	5.6312	7.6911	7.4752	4.0420	5.6563	5.6048	5.4888	9.3577	70.0194		
	S	157.928	101.413	138.847	71.073	134.926	86.924	134.947	159.476	127.731	109.686	113.810	118.253		
67	T	1.9636	10.1890	6.9369	5.6377	7.7444	7.4101	4.0345	5.6430	5.6353	5.5033	9.3568	70.0546		
	S	154.864	101.848	138.390	70.991	133.997	87.687	135.198	159.852	127.040	109.397	113.821	118.194		
68	T	1.9215	10.1922	7.0192	5.7387	7.6332	7.4913	4.0238	5.7049	5.7377	5.5041	9.3346	70.3012		
	S	158.257	101.816	136.768	69.742	135.949	86.737	135.557	158.118	124.773	109.381	114.092	117.779		
69	T	1.9572	10.1634	6.9669	5.6877	7.6862	7.5007	4.0388	5.7222	5.6014	5.4713	9.3297	70.1255		
	S	155.370	102.104	137.794	70.367	135.012	86.628	135.054	157.640	127.809	110.037	114.152	118.074		
70	T	1.9905	10.2646	7.0102	6.1374	7.7059	7.6416	4.0810	5.9330	5.7022	5.5209	9.4076	71.3949		
	S	152.771	101.098	136.943	65.211	134.667	85.031	133.657	152.039	125.550	109.048	113.206	115.975		
71	T	1.9622	10.1956	6.9327	5.8050	7.4918	7.5329	4.0556	5.6404	5.6272	5.6085	9.2816	70.1335		
	S	154.974	101.782	138.474	68.945	138.515	86.258	134.494	159.926	127.223	107.345	114.743	118.061		
72	T	1.9331	10.2028	7.0228	5.6907	7.7249	7.4362	4.0387	5.7047	5.6951	5.4649	9.2855	70.1994		
	S	157.307	101.710	136.698	70.330	134.335	87.380	135.057	158.123	125.706	110.166	114.695	117.950		
73	T	1.9631	10.1427	6.9622	5.7421	7.6914	7.4164	4.0400	5.6576	5.6295	5.5456	9.2927	70.0833		
	S	154.903	102.313	137.887	69.701	134.920	87.613	135.014	159.440	127.171	108.563	114.606	118.145		
74	T	1.9699	10.1176	6.9397	5.6988	7.7101	7.4782	4.0278	5.6033	5.6790	5.4642	9.3143	70.0029		
	S	154.369	102.567	138.335	70.230	134.593	86.889	135.422	160.985	126.063	110.180	114.340	118.281		
75	T	1.9659	10.1417	6.9218	5.7305	7.6671	7.4284	4.0110	5.6674	5.5825	5.5256	9.4493	70.0912		
	S	154.683	102.323	138.692	69.842	135.348	87.471	135.990	159.164	128.242	108.956	112.707	118.132		
76	T	1.9566	10.1349	6.9177	5.7982	7.7370	7.8602	4.0550	5.6567	5.5873	5.4943	9.3058	70.5037		
	S	155.418	102.391	138.774	69.026	134.125	82.666	134.514	159.465	128.131	109.576	114.445	117.441		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9452	10.2158	6.9057	5.6790	7.7695	7.5116	4.0401	5.6146	5.6877	5.5000	9.4191	70.2883		
	S	156.329	101.581	139.016	70.475	133.564	86.503	135.010	160.661	125.870	109.463	113.068	117.801		
78	T	1.9818	10.2335	6.9926	6.0526	7.7828	7.6978	4.0585	5.7300	5.7445	5.5304	9.4206	71.2251		
	S	153.442	101.405	137.288	66.125	133.336	84.410	134.398	157.425	124.625	108.861	113.050	116.251		
79	T	1.9631	10.1957	6.9425	5.7178	7.7898	7.6921	4.0362	5.7190	5.6901	5.5517	9.3612	70.6592		
	S	154.903	101.781	138.279	69.997	133.216	84.473	135.141	157.728	125.817	108.443	113.767	117.182		
80	T	1.9392	10.2933	6.9821	5.6941	7.7505	7.5112	4.0355	5.6715	5.6795	5.4985	9.4487	70.5041		
	S	156.813	100.816	137.494	70.288	133.892	86.507	135.164	159.049	126.051	109.493	112.714	117.440		
81	T	1.9663	10.2119	6.8972	5.7132	7.7159	7.4537	4.0215	5.6464	5.6017	5.5262	9.3279	70.0819		
	S	154.651	101.619	139.187	70.053	134.492	87.175	135.635	159.756	127.802	108.944	114.174	118.147		
82	T	1.9444	10.1756	6.9136	5.6489	7.7179	7.3618	4.0120	5.6925	5.6456	5.4787	9.3361	69.9271		
	S	156.393	101.982	138.857	70.850	134.457	88.263	135.956	158.462	126.808	109.888	114.073	118.409		
83	T	1.9482	10.1976	6.8819	5.6626	7.6877	7.4176	4.0406	5.6939	5.6601	5.4699	9.3285	69.9886		
	S	156.088	101.762	139.496	70.679	134.985	87.599	134.993	158.423	126.483	110.065	114.166	118.305		
84	T	1.9450	10.1682	6.9384	5.6385	7.6944	7.4139	4.0236	5.5989	5.5775	5.4116	9.2656	69.6756		
	S	156.345	102.056	138.360	70.981	134.868	87.642	135.564	161.111	128.357	111.251	114.941	118.836		
85	T	1.9567	10.2182	6.8905	5.6701	7.6516	7.5158	4.0292	5.7089	5.7027	5.5673	9.2670	70.1780		
	S	155.410	101.557	139.322	70.586	135.622	86.454	135.375	158.007	125.539	108.140	114.924	117.986		
86	T	1.9388	10.1609	6.9048	5.6811	7.6249	7.4220	4.0312	5.6206	5.6277	5.4835	9.3170	69.8125		
	S	156.845	102.129	139.034	70.449	136.097	87.547	135.308	160.489	127.212	109.792	114.307	118.603		
87	T	1.9516	10.1662	6.9269	5.6568	7.6196	7.4633	4.0265	5.5773	5.6530	5.4801	9.3134	69.8347		
	S	155.816	102.076	138.590	70.752	136.192	87.062	135.466	161.735	126.642	109.860	114.351	118.566		
88	T	1.9562	10.1516	6.8596	5.6718	7.7135	7.5235	4.0180	5.6068	5.6333	5.4541	9.4503	70.0387		
	S	155.450	102.223	139.950	70.564	134.534	86.366	135.753	160.884	127.085	110.384	112.695	118.220		
89	T	1.9513	10.2278	6.9180	5.7114	7.6617	7.4744	4.0233	5.5724	5.6582	5.4393	9.4572	70.0950		
	S	155.840	101.461	138.768	70.075	135.443	86.933	135.574	161.877	126.526	110.684	112.613	118.125		
90	T	1.9540	10.2846	6.9636	5.6441	7.7511	7.7234	4.0746	5.7661	5.7449	5.5555	9.3714	70.8333		
	S	155.625	100.901	137.860	70.911	133.881	84.130	133.867	156.439	124.616	108.369	113.644	116.894		
91	T	2.1245	12.8096	12.9268											
	S	143.135	81.012	74.264											

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 77 - Ilott, Callum (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	4.2253	16.4559	15.6550	6.5665	10.9631	9.5825	6.1435	10.6901	8.8817	10.1821	12.0669	111.4126		118.5033
	S	71.969	63.061	61.322	60.950	94.656	67.808	88.786	84.381	80.605	59.128	88.258	74.318		66.799
2	T	2.1313	11.3910	7.0804	5.9987	7.8711	7.9329	4.0758	6.0300	5.8262	5.6654	9.3668	73.3696		
	S	142.679	91.101	135.586	66.719	131.840	81.909	133.828	149.593	122.878	106.267	113.699	112.853		
3	T	2.0230	10.4268	7.0761	5.6796	7.7606	7.8210	4.1385	5.9030	5.7552	5.5327	9.3425	71.4590		
	S	150.317	99.525	135.668	70.468	133.717	83.081	131.800	152.811	124.393	108.816	113.995	115.871		
4	T	1.9762	10.2208	7.0569	5.6327	7.7305	7.5052	4.0745	5.7721	5.6625	5.5819	9.2515	70.4648		
	S	153.877	101.531	136.037	71.054	134.238	86.576	133.870	156.277	126.430	107.857	115.116	117.505		
5	T	1.9795	10.2996	7.0538	5.5797	7.7341	7.4657	4.1045	5.7904	5.5641	5.5319	9.3857	70.4890		
	S	153.620	100.754	136.097	71.729	134.176	87.034	132.892	155.783	128.666	108.832	113.470	117.465		
6	T	1.9675	10.2338	7.0005	5.5526	7.6421	7.4558	4.1146	5.7647	5.5737	5.4472	9.3241	70.0766		
	S	154.557	101.402	137.133	72.079	135.791	87.150	132.566	156.477	128.444	110.524	114.220	118.156		
7	T	1.9851	10.0851	6.9652	5.6164	7.7212	7.4319	4.0957	5.7196	5.5845	5.4406	9.2712	69.9165		
	S	153.187	102.897	137.828	71.260	134.400	87.430	133.177	157.711	128.196	110.658	114.872	118.427		
8	T	1.9547	10.0777	6.9699	5.4943	7.6698	7.4155	4.1136	5.7345	5.5008	5.5753	9.1606	69.6667		
	S	155.569	102.973	137.735	72.844	135.300	87.624	132.598	157.302	130.146	107.984	116.259	118.852		
9	T	1.9278	10.0625	6.9761	5.5591	7.6953	7.4613	4.1087	5.7448	5.5480	5.5718	9.1804	69.8358		
	S	157.740	103.128	137.613	71.995	134.852	87.086	132.756	157.019	129.039	108.052	116.008	118.564		
10	T	1.9468	10.2083	7.0188	5.6089	7.7138	7.4898	4.1042	5.7569	5.5911	5.6139	9.2071	70.2596		
	S	156.200	101.655	136.776	71.356	134.529	86.754	132.902	156.689	128.044	107.242	115.672	117.849		
11	T	1.9350	10.2036	7.0150	5.6100	7.7204	7.4442	4.1152	5.7022	5.5335	5.5807	9.1919	70.0517		
	S	157.153	101.702	136.850	71.342	134.414	87.286	132.546	158.193	129.377	107.880	115.863	118.198		
12	T	1.9412	10.0674	7.0222	5.6252	7.6856	7.4646	4.0978	5.6918	5.5665	5.6035	9.2330	69.9988		
	S	156.651	103.078	136.709	71.149	135.022	87.047	133.109	158.482	128.610	107.441	115.347	118.288		
13	T	1.9486	10.1045	6.9606	5.5711	7.7026	7.3803	4.1009	5.6933	5.5152	5.5479	9.3086	69.8336		
	S	156.056	102.700	137.919	71.840	134.724	88.042	133.008	158.440	129.807	108.518	114.410	118.568		
14	T	1.9483	10.1686	6.9814	5.5894	7.6511	7.5010	4.1261	5.6794	5.5733	5.5754	9.3966	70.1906		
	S	156.080	102.052	137.508	71.605	135.631	86.625	132.196	158.828	128.453	107.982	113.339	117.965		
15	T	1.9586	10.1733	6.9388	5.6280	7.6968	7.4940	4.1149	5.6920	5.5653	5.5815	9.3004	70.1436		
	S	155.259	102.005	138.352	71.114	134.826	86.706	132.556	158.476	128.638	107.864	114.511	118.044		
16	T	1.9504	10.1537	6.9406	5.6009	7.7011	7.4474	4.0903	5.6785	5.5465	5.5846	9.2919	69.9859		
	S	155.912	102.202	138.317	71.458	134.751	87.248	133.353	158.853	129.074	107.805	114.616	118.310		
17	T	1.9526	10.1531	6.9316	5.7330	7.6389	7.4736	4.1085	5.7064	5.5495	5.5295	9.2984	70.0751		
	S	155.736	102.208	138.496	69.811	135.848	86.942	132.762	158.076	129.004	108.879	114.536	118.159		
18	T	1.9368	10.2168	6.9979	5.6372	7.6373	7.4855	4.1275	5.7053	5.5546	5.5122	9.2726	70.0837		
	S	157.007	101.571	137.184	70.998	135.876	86.804	132.151	158.107	128.886	109.221	114.855	118.144		
19	T	1.9309	10.1492	6.9621	5.6135	7.6510	7.5070	4.0930	5.6896	5.4435	5.5173	9.2748	69.8319		
	S	157.487	102.247	137.889	71.297	135.633	86.556	133.265	158.543	131.516	109.120	114.827	118.570		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 77 - Ilott, Callum (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9293	10.2582	7.0416	5.6172	7.6438	7.4882	4.1063	5.7298	5.5495	5.5901	9.2747	70.2287		
	S	157.617	101.161	136.333	71.250	135.761	86.773	132.834	157.431	129.004	107.699	114.829	117.901		
21	T	1.9470	10.1384	7.0100	5.6931	7.6910	7.4507	4.0793	5.6750	5.5633	5.6158	9.1991	70.0627		
	S	156.184	102.356	136.947	70.300	134.927	87.210	133.713	158.951	128.684	107.206	115.772	118.180		
22	T	1.9344	10.1515	6.9374	5.6544	7.6642	7.4248	4.0957	5.6620	5.4750	5.4747	9.3680	69.8421		
	S	157.202	102.224	138.380	70.782	135.399	87.514	133.177	159.316	130.760	109.969	113.685	118.553		
23	T	1.9502	10.1082	6.9575	5.6228	7.7000	7.4445	4.0733	5.6852	5.5193	5.6173	9.2723	69.9506		
	S	155.928	102.662	137.981	71.179	134.770	87.282	133.910	158.666	129.710	107.177	114.858	118.369		
24	T	1.9293	10.1358	6.9632	5.6291	7.5906	7.4662	4.0770	5.6619	5.4580	5.5381	9.2925	69.7417		
	S	157.617	102.382	137.868	71.100	136.712	87.029	133.788	159.319	131.167	108.710	114.609	118.724		
25	T	1.9465	10.1009	6.9493	5.6490	7.6632	7.4870	4.0731	5.6474	5.5329	5.6075	9.2974	69.9542		
	S	156.224	102.736	138.143	70.849	135.417	86.787	133.916	159.728	129.391	107.364	114.548	118.363		
26	T	1.9458	10.1556	6.9357	5.7096	7.6611	7.4789	4.0791	5.6434	5.5112	5.5309	9.2877	69.9390		
	S	156.281	102.183	138.414	70.097	135.454	86.881	133.719	159.841	129.901	108.851	114.668	118.389		
27	T	1.9461	10.0727	6.8989	5.7028	7.6761	7.4305	4.1121	5.6810	5.4921	5.4984	9.3197	69.8304		
	S	156.257	103.024	139.153	70.181	135.189	87.447	132.646	158.783	130.353	109.495	114.274	118.573		
28	T	1.9467	10.0437	6.9383	5.7484	7.6358	7.4284	4.0922	5.6484	5.4305	5.5295	9.3031	69.7450		
	S	156.208	103.321	138.362	69.624	135.903	87.471	133.291	159.699	131.831	108.879	114.478	118.718		
29	T	1.9737	10.0996	6.8143	5.6422	7.5106	7.4054	3.9352	5.5526	5.5484			90.4322	29.8960	67.4368
	S	154.071	102.749	140.880	70.935	138.168	87.743	138.609	162.455	129.030			91.560	29.238	113.338
30	T			6.9577	5.9045	7.5866	7.7472	4.0159	5.8024	5.9181	5.7914	9.6211	78.9056	72.0050	
	S			137.977	67.783	136.784	83.872	135.824	155.461	120.969	103.955	110.694	104.936	109.936	
31	T	1.9403	10.4510	6.8352	5.8269	7.6334	7.7432	4.0608	5.8297	6.1090	5.9123	9.6440	71.9858		
	S	156.724	99.295	140.449	68.686	135.946	83.915	134.322	154.733	117.189	101.829	110.431	115.023		
32	T	1.9553	10.4370	6.9078	5.9554	7.4583	238.4926	4.8949	7.8530	7.9691			336.2335	34.8055	308.3259
	S	155.521	99.428	138.973	67.204	139.137	2.724	111.433	114.866	89.836			24.626	25.114	24.789
33	T			7.9096	6.0391	8.2239	7.9875	4.4035	6.3267	6.0296	5.5980	9.5887	82.6319	75.7340	
	S			121.371	66.273	126.184	81.349	123.868	142.578	118.732	107.547	111.068	100.203	104.523	
34	T	1.9510	10.4968	6.9883	5.9555	7.6108	7.6090	4.1153	5.8176	5.9088	5.6094	9.4896	71.5521		
	S	155.864	98.861	137.372	67.203	136.349	85.395	132.543	155.055	121.160	107.328	112.228	115.720		
35	T	1.9507	10.4257	6.8893	5.9737	7.6071	8.5470	4.2246	5.8534	5.7954	5.5871	9.4529	72.3069		
	S	155.888	99.536	139.347	66.998	136.416	76.023	129.114	154.106	123.531	107.756	112.664	114.512		
36	T	1.9216	10.3845	7.0528	5.7270	9.2202	7.7852	4.0791	5.7353	5.6332	5.4576	9.5236	72.5201		
	S	158.249	99.930	136.116	69.884	112.549	83.463	133.719	157.280	127.087	110.313	111.827	114.175		
37	T	1.8970	10.2182	6.9854	5.7930	7.7677	7.7004	4.0768	5.6905	5.6231	5.6183	9.7020	71.0724		
	S	160.301	101.557	137.429	69.088	133.595	84.382	133.795	158.518	127.316	107.158	109.771	116.501		
38	T	1.9484	10.2947	6.9391	5.8016	7.7480	7.6200	4.0834	5.6675	5.6724	5.5708	9.6923	71.0382		
	S	156.072	100.802	138.346	68.986	133.935	85.272	133.579	159.161	126.209	108.072	109.881	116.557		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
2.3 mile(s)

NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 77 - Ilott, Callum (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9289	10.5048	6.9865	5.8209	7.7039	7.4644	4.0755	5.7490	5.7118	5.5951	10.7162	72.2570		
	S	157.650	98.786	137.408	68.757	134.702	87.050	133.837	156.905	125.339	107.602	99.382	114.591		
40	T	2.4761	10.6137	6.9698	5.7418	7.7510	7.5319	4.1215	5.7548	5.5494	5.4902	9.3834	71.3836		
	S	122.810	97.772	137.737	69.704	133.883	86.269	132.344	156.747	129.007	109.658	113.498	115.993		
41	T	1.9335	10.2763	6.9564	5.7058	7.6327	7.5385	4.1107	5.6875	5.4917	5.4495	9.3114	70.0940		
	S	157.275	100.983	138.002	70.144	135.958	86.194	132.691	158.601	130.362	110.477	114.376	118.127		
42	T	1.9603	10.2921	6.9347	5.8125	7.6173	7.4696	4.0994	5.6497	5.5264	5.4436	9.3833	70.1889		
	S	155.125	100.828	138.434	68.856	136.233	86.989	133.057	159.663	129.543	110.597	113.500	117.967		
43	T	1.9041	10.1486	6.8831	5.7464	7.6215	7.4779	4.0762	5.6395	5.5305	5.5909	9.3471	69.9658		
	S	159.703	102.253	139.472	69.648	136.158	86.892	133.814	159.951	129.447	107.683	113.939	118.344		
44	T	1.9087	10.1773	6.9296	5.7033	7.6229	7.4163	4.0690	5.6113	5.5558	5.4900	9.4869	69.9711		
	S	159.318	101.965	138.536	70.175	136.133	87.614	134.051	160.755	128.858	109.662	112.260	118.335		
45	T	1.9080	10.2841	6.8618	5.8349	7.6054	7.4961	4.0908	5.6867	5.6343	5.5800	9.4655	70.4476		
	S	159.377	100.906	139.905	68.592	136.446	86.681	133.337	158.624	127.063	107.893	112.514	117.534		
46	T	1.9262	10.2903	6.9265	5.8440	7.6984	7.5895	4.0695	5.5911	5.4968	5.4916	9.7240	70.6479		
	S	157.871	100.845	138.598	68.485	134.798	85.615	134.035	161.336	130.241	109.630	109.523	117.201		
47	T	1.9070	10.1692	6.8216	5.7459	7.6936	7.4924	4.0607	5.7375	5.5100	5.5642	9.5365	70.2386		
	S	159.460	102.046	140.729	69.654	134.882	86.724	134.325	157.219	129.929	108.200	111.676	117.884		
48	T	1.9157	10.1402	6.9110	5.8351	9.0291	8.5083	4.8281	5.9801	5.7494	5.6215	9.5552	74.0737		
	S	158.736	102.338	138.909	68.590	114.931	76.369	112.975	150.841	124.519	107.097	111.458	111.781		
49	T	1.9380	10.3376	6.8849	5.7633	7.6300	7.4894	4.0741	5.6358	5.4932	5.4526	9.4131	70.1120		
	S	156.910	100.384	139.436	69.444	136.006	86.759	133.883	160.056	130.326	110.414	113.140	118.097		
50	T	1.9142	10.2375	6.9044	5.7167	7.6458	7.4703	4.0411	5.6002	5.4819	5.4933	9.4415	69.9469		
	S	158.861	101.365	139.042	70.010	135.725	86.981	134.977	161.074	130.595	109.596	112.800	118.376		
51	T	1.9046	10.0704	6.8743	5.8661	7.5621	7.4418	4.0725	5.6793	5.4488	5.4932	9.3746	69.7877		
	S	159.661	103.047	139.651	68.227	137.227	87.314	133.936	158.830	131.388	109.598	113.605	118.646		
52	T	1.9338	10.2161	6.9239	5.9220	7.6158	7.5110	4.0601	5.5856	5.4495	5.4648	9.4911	70.1737		
	S	157.250	101.578	138.650	67.583	136.260	86.509	134.345	161.495	131.372	110.168	112.210	117.993		
53	T	1.9139	10.2256	6.8670	5.7692	7.6393	7.5065	4.0889	5.5989	5.4399	5.4846	9.5904	70.1242		
	S	158.885	101.483	139.799	69.373	135.841	86.561	133.399	161.111	131.603	109.770	111.049	118.076		
54	T	1.9062	10.0984	6.8272	5.7277	7.6057	7.4326	4.0442	5.6362	5.4395	5.4505	9.4445	69.6127		
	S	159.527	102.762	140.614	69.876	136.441	87.422	134.873	160.045	131.613	110.457	112.764	118.944		
55	T	1.8940	10.2050	6.8729	5.7120	7.6626	7.5109	4.0770	5.6065	5.4551	5.4934	9.3732	69.8626		
	S	160.555	101.688	139.679	70.068	135.428	86.511	133.788	160.893	131.237	109.594	113.622	118.518		
56	T	1.8826	10.0965	6.8052	5.7572	7.6163	7.4125	4.0575	5.6338	5.4343	5.4016	9.4619	69.5594		
	S	161.527	102.781	141.069	69.518	136.251	87.659	134.431	160.113	131.739	111.457	112.557	119.035		
57	T	1.8973	10.1647	6.8608	5.7862	7.6338	7.4824	4.0709	5.5925	5.4714	5.4695	9.4956	69.9251		
	S	160.276	102.091	139.925	69.169	135.938	86.840	133.989	161.296	130.846	110.073	112.157	118.412		

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Section Data for Car 77 - Ilott, Callum (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9194	10.2957	6.9242	5.7583	7.6777	7.4732	4.0578	5.6802	5.5323	5.5171	9.3802	70.2161		
	S	158.430	100.792	138.644	69.504	135.161	86.947	134.421	158.805	129.405	109.124	113.537	117.922		
59	T	1.8977	10.2496	6.8135	5.7994	7.5944	7.6391	4.0693	5.6547	5.4540	5.4599	9.3388	69.9704		
	S	160.242	101.246	140.897	69.012	136.644	85.059	134.041	159.521	131.263	110.267	114.040	118.336		
60	T	1.8851	10.5089	6.9614	5.7532	7.7453	7.6065	4.0881	5.6829	5.5650			94.1991	31.8354	69.2655
	S	161.313	98.747	137.903	69.566	133.982	85.423	133.425	158.730	128.645			87.899	27.457	110.346
61	T			7.2267	6.0220	8.6892	7.8076	4.1537	5.8549	5.7172	5.5990	9.7330	80.3663	73.4645	
	S			132.841	66.461	119.427	83.223	131.318	154.067	125.220	107.527	109.422	103.028	107.751	
62	T	1.9420	10.4609	6.9932	5.7655	7.6630	7.5618	4.1234	5.7736	5.6426	5.6321	9.5361	71.0942		
	S	156.586	99.201	137.276	69.418	135.420	85.928	132.283	156.236	126.876	106.895	111.681	116.465		
63	T	1.9230	11.8610	6.9996	5.8223	7.7559	7.5623	4.1086	5.7324	5.5762	5.5490	9.5097	72.4000		
	S	158.134	87.491	137.151	68.740	133.798	85.923	132.759	157.359	128.387	108.496	111.991	114.365		
64	T	1.9108	10.2735	6.9135	5.7476	7.7187	7.6388	4.1295	5.6876	5.5321	5.5343	9.5207	70.6071		
	S	159.143	101.010	138.859	69.634	134.443	85.062	132.087	158.599	129.410	108.784	111.862	117.269		
65	T	1.9228	10.4352	6.9426	5.7434	7.6841	7.4819	4.0988	5.6810	5.5085	5.5464	9.4771	70.5218		
	S	158.150	99.445	138.277	69.685	135.049	86.846	133.077	158.783	129.964	108.547	112.376	117.411		
66	T	1.8968	10.3873	6.9853	5.7839	7.7182	7.5222	4.0908	5.6612	5.5009	5.4086	9.5256	70.4808		
	S	160.318	99.903	137.431	69.197	134.452	86.381	133.337	159.338	130.144	111.313	111.804	117.479		
67	T	1.8957	10.3950	6.9730	5.8219	7.6411	7.4794	4.1225	5.6851	5.4403	5.4401	9.4812	70.3753		
	S	160.411	99.829	137.674	68.745	135.809	86.875	132.312	158.668	131.594	110.668	112.328	117.655		
68	T	1.9122	10.2270	6.8653	5.7794	7.6958	7.5058	4.1151	5.6555	5.5768	5.4971	9.4718	70.3018		
	S	159.027	101.469	139.834	69.251	134.843	86.569	132.550	159.499	128.373	109.521	112.439	117.778		
69	T	1.9181	10.3213	6.8832	5.8300	7.7612	7.4944	4.1101	5.5969	5.4780	5.4611	9.4468	70.3011		
	S	158.538	100.542	139.470	68.650	133.707	86.701	132.711	161.169	130.688	110.243	112.737	117.779		
70	T	1.9207	10.2327	6.8608	6.1274	7.5935	7.4828	4.0908	5.6093	5.5003	5.4055	9.4101	70.2339		
	S	158.323	101.413	139.925	65.318	136.660	86.836	133.337	160.812	130.158	111.376	113.176	117.892		
71	T	1.9111	10.2466	6.8863	6.0029	7.6433	7.5381	4.0837	5.6249	5.4810	5.5428	9.4590	70.4197		
	S	159.118	101.275	139.407	66.672	135.770	86.198	133.569	160.366	130.617	108.618	112.591	117.581		
72	T	1.9068	10.2095	6.8769	5.8220	7.6869	7.4601	4.0738	5.5945	5.4709	5.3535	9.5717	70.0266		
	S	159.477	101.643	139.598	68.744	134.999	87.100	133.893	161.238	130.858	112.458	111.266	118.241		
73	T	1.9038	10.2433	6.8986	5.7821	7.6720	7.4657	4.0741	5.6424	5.4706	5.5008	9.5624	70.2158		
	S	159.728	101.308	139.159	69.218	135.262	87.034	133.883	159.869	130.865	109.447	111.374	117.922		
74	T	1.9270	10.3751	6.8950	5.8482	7.7284	7.5391	4.0690	5.6166	5.4563	5.4103	9.6151	70.4801		
	S	157.805	100.021	139.231	68.436	134.275	86.187	134.051	160.603	131.208	111.278	110.763	117.480		
75	T	1.8939	10.2816	6.9161	5.7920	7.7349	7.5051	4.0846	5.6042	5.4658	5.5271	9.8202	70.6255		
	S	160.563	100.931	138.807	69.100	134.162	86.577	133.539	160.959	130.980	108.926	108.450	117.238		
76	T	1.9153	10.3629	6.9582	5.7644	7.6813	7.5752	4.0733	5.6130	5.5126	5.5047	9.4436	70.4045		
	S	158.769	100.139	137.967	69.431	135.098	85.776	133.910	160.706	129.868	109.369	112.775	117.606		

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Section Data for Car 77 - Ilott, Callum (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.8908	10.2734	6.9621	5.8315	7.6656	7.5054	4.0751	5.5900	5.4841	5.5640	9.5373	70.3793		
	S	160.827	101.011	137.889	68.632	135.375	86.574	133.851	161.368	130.543	108.204	111.667	117.648		
78	T	1.9046	10.3160	6.9105	5.8417	7.6807	7.5346	4.0773	5.5780	5.4175	5.4220	9.5640	70.2469		
	S	159.661	100.594	138.919	68.512	135.108	86.239	133.778	161.715	132.148	111.038	111.355	117.870		
79	T	1.9043	10.1980	6.8209	5.7282	7.6939	7.4404	4.0584	5.5815	5.5164	5.5157	9.4262	69.8839		
	S	159.686	101.758	140.744	69.870	134.877	87.330	134.401	161.613	129.778	109.151	112.983	118.482		
80	T	1.8788	10.2261	6.8639	5.7714	7.7372	7.5050	4.0687	5.6236	5.5546	5.4652	9.4503	70.1448		
	S	161.854	101.478	139.862	69.347	134.122	86.579	134.061	160.404	128.886	110.160	112.695	118.042		
81	T	1.8887	10.2669	6.8272	5.8245	7.6754	7.5961	4.0806	5.6067	5.5618	5.5004	9.5520	70.3803		
	S	161.005	101.075	140.614	68.714	135.202	85.540	133.670	160.887	128.719	109.455	111.495	117.647		
82	T	1.9116	10.3114	6.8686	5.7764	7.7355	7.5457	4.0792	5.6103	5.4256	5.6176	9.5999	70.4818		
	S	159.077	100.639	139.766	69.287	134.151	86.112	133.716	160.784	131.950	107.171	110.939	117.477		
83	T	1.9564	10.3421	6.9689	5.8160	7.7097	7.5077	4.0925	5.6535	5.4568	5.4894	9.5362	70.5292		
	S	155.434	100.340	137.755	68.815	134.600	86.548	133.282	159.555	131.196	109.674	111.680	117.398		
84	T	1.8990	10.2494	6.9155	5.7747	7.7230	7.7488	4.1139	5.6816	5.7064	5.6868	9.5620	71.0611		
	S	160.132	101.248	138.819	69.307	134.368	83.855	132.588	158.766	125.457	105.867	111.378	116.519		
85	T	1.9243	10.4400	6.8971	5.8142	7.7408	7.5220	4.1068	5.6539	5.5353	5.5852	9.5132	70.7328		
	S	158.027	99.399	139.189	68.836	134.059	86.383	132.817	159.544	129.335	107.793	111.950	117.060		
86	T	1.9198	10.3490	6.9364	5.7374	7.7138	7.5344	4.0698	5.5894	5.5536	5.6484	9.7006	70.7526		
	S	158.397	100.273	138.400	69.758	134.529	86.241	134.025	161.385	128.909	106.587	109.787	117.028		
87	T	1.9326	10.8544	7.0121	5.8014	7.7394	7.5829	4.1236	5.6991	5.5652	5.5782	9.4746	71.3635		
	S	157.348	95.604	136.906	68.988	134.084	85.689	132.276	158.279	128.640	107.928	112.406	116.026		
88	T	2.0286	10.3936	7.2075	5.7453	7.8263	7.5091	4.1113	5.8862	5.6618	5.6801	9.9772	72.0270		
	S	149.902	99.843	133.195	69.662	132.595	86.531	132.672	153.248	126.445	105.992	106.743	114.957		
89	T	2.7987													
	S	108.654													

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	4.3763	17.2186	14.5870	8.5339	9.3111	9.5245	5.8819	10.3658	8.1721	10.1174	11.9588	110.0474		118.0019
	S	69.486	60.268	65.812	46.899	111.451	68.221	92.734	87.021	87.604	59.506	89.056	75.240		67.083
2	T	2.1679	11.9758	7.3875	6.1224	8.0431	8.2212	4.0806	6.1282	6.0336	5.7131	9.4879	75.3613		
	S	140.270	86.652	129.949	65.371	129.021	79.036	133.670	147.196	118.654	105.380	112.248	109.871		
3	T	1.9419	10.5372	7.2001	5.7721	7.9087	7.6857	4.0509	5.8863	5.8783	5.6374	9.3461	71.8447		
	S	156.595	98.482	133.331	69.338	131.213	84.543	134.650	153.245	121.788	106.795	113.951	115.249		
4	T	1.9153	10.4938	6.9682	5.7284	7.7201	7.6003	4.0210	5.7473	5.7515	5.6098	9.3808	70.9365		
	S	158.769	98.890	137.769	69.867	134.419	85.493	135.651	156.951	124.473	107.320	113.530	116.724		
5	T	1.9088	10.3738	7.0050	5.6943	7.6080	7.4204	4.0152	5.6965	5.7682	5.7407	9.2910	70.5219		
	S	159.310	100.033	137.045	70.286	136.399	87.566	135.847	158.351	124.113	104.873	114.627	117.410		
6	T	1.9257	10.3072	6.9528	5.6713	7.6156	7.4843	4.0213	5.6062	5.8188	5.6584	9.2874	70.3490		
	S	157.912	100.680	138.074	70.571	136.263	86.818	135.641	160.901	123.034	106.399	114.671	117.699		
7	T	1.9098	10.2525	6.8894	5.6493	7.5911	7.4676	4.0039	5.5692	5.7566	5.6552	9.3363	70.0809		
	S	159.227	101.217	139.345	70.845	136.703	87.012	136.231	161.970	124.363	106.459	114.071	118.149		
8	T	1.8994	10.2308	6.9229	5.6482	7.5314	7.4589	3.9946	5.5986	5.7571	5.6631	9.2469	69.9519		
	S	160.098	101.432	138.670	70.859	137.787	87.114	136.548	161.120	124.352	106.310	115.174	118.367		
9	T	1.8922	10.2644	6.8814	5.6880	7.5878	7.4997	4.0192	5.5867	5.7151	5.6088	9.3780	70.1213		
	S	160.708	101.100	139.506	70.363	136.763	86.640	135.712	161.463	125.266	107.339	113.564	118.081		
10	T	1.8934	10.3497	6.8485	5.6500	7.5280	7.4836	4.0094	5.6041	5.7698			90.6628	29.4101	68.2075
	S	160.606	100.266	140.177	70.837	137.849	86.826	136.044	160.962	124.079			91.327	29.721	112.058
11	T			7.0503	5.7472	7.5946	7.6639	4.0202	5.7850	5.8972	5.7004	9.3678	78.0244		71.0696
	S			136.164	69.639	136.640	84.784	135.678	155.928	121.398	105.615	113.687	106.121		111.382
12	T	1.8927	10.4074	6.8331	5.6715	7.5497	7.5483	3.9901	5.7122	5.7644	5.6145	9.3576	70.3415		
	S	160.665	99.711	140.493	70.568	137.453	86.082	136.702	157.916	124.195	107.230	113.811	117.711		
13	T	1.8953	10.3073	6.8734	5.6661	7.6364	7.4905	4.0467	5.6236	5.6662	5.6072	9.3583	70.1710		
	S	160.445	100.679	139.669	70.635	135.892	86.746	134.790	160.404	126.347	107.370	113.803	117.997		
14	T	1.8991	10.1300	6.7374	5.6502	7.4955	7.3395	4.0268	5.5856	5.6150	5.5604	9.4227	69.4622		
	S	160.124	102.441	142.488	70.834	138.447	88.531	135.456	161.495	127.499	108.274	113.025	119.202		
15	T	1.9085	10.2250	6.8433	5.6781	7.5654	7.4008	4.0207	5.5800	5.6555	5.5654	9.3945	69.8372		
	S	159.335	101.489	140.283	70.486	137.168	87.798	135.662	161.657	126.586	108.176	113.364	118.561		
16	T	1.9051	10.3034	6.7947	5.7671	7.5195	7.4386	4.0541	5.5718	5.5519	5.5747	9.3817	69.8626		
	S	159.619	100.717	141.287	69.398	138.005	87.351	134.544	161.895	128.948	107.996	113.519	118.518		
17	T	1.8884	10.1096	6.8168	5.6786	7.5390	7.3719	4.0504	5.5762	5.5883	5.6051	9.3685	69.5928		
	S	161.031	102.648	140.829	70.480	137.648	88.142	134.667	161.767	128.109	107.410	113.679	118.978		
18	T	1.8975	10.2791	6.7972	5.7008	7.5401	7.4313	4.0314	5.5852	5.5890	5.7653	9.2892	69.9061		
	S	160.259	100.955	141.235	70.205	137.628	87.437	135.302	161.506	128.093	104.426	114.649	118.445		
19	T	1.9019	10.4299	6.8968	5.7783	7.5314	7.5120	4.0239	5.6281	5.9199	5.8058	9.4056	70.8336		
	S	159.888	99.495	139.195	69.264	137.787	86.498	135.554	160.275	120.933	103.697	113.230	116.894		

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9642	10.5599	6.8183	5.7338	7.5208	7.6949	4.0246	5.6391	5.9754	5.7518	9.3467	71.0295		
	S	154.817	98.271	140.798	69.801	137.981	84.442	135.530	159.963	119.809	104.671	113.944	116.571		
21	T	1.9213	10.4293	6.6621	5.8172	7.5263	7.3848	4.0354	5.5701	5.4759	5.4492	9.3160	69.5876		
	S	158.274	99.501	144.099	68.801	137.880	87.988	135.167	161.944	130.738	110.483	114.319	118.987		
22	T	1.8918	10.0240	6.7854	5.6302	7.5077	7.3108	4.0246	5.5832	5.4802	5.4856	9.4014	69.1249		
	S	160.742	103.524	141.480	71.086	138.222	88.878	135.530	161.564	130.636	109.750	113.281	119.783		
23	T	1.8931	10.1389	6.7926	5.6631	7.5024	7.4188	4.0427	5.5732	5.4865	5.5483	9.2940	69.3536		
	S	160.631	102.351	141.330	70.673	138.319	87.585	134.923	161.854	130.486	108.510	114.590	119.388		
24	T	1.8793	10.0363	6.7619	5.6425	7.5327	7.4243	4.0219	5.5547	5.4654	5.5098	9.2543	69.0831		
	S	161.811	103.397	141.972	70.931	137.763	87.520	135.621	162.393	130.989	109.268	115.082	119.856		
25	T	1.8805	10.1262	6.7808	5.6989	7.5226	7.3463	4.0194	5.5588	5.4763	5.4382	9.3310	69.1790		
	S	161.707	102.479	141.576	70.229	137.948	88.449	135.705	162.273	130.729	110.707	114.136	119.690		
26	T	1.8833	10.0795	6.7740	5.6270	7.5647	7.3790	4.0237	5.5474	5.4711	5.4036	9.4130	69.1663		
	S	161.467	102.954	141.718	71.126	137.180	88.057	135.560	162.607	130.853	111.416	113.141	119.711		
27	T	1.8877	10.1615	6.7408	5.6307	7.5434	7.4616	4.0264	5.5876	5.4626	5.5160	9.2987	69.3170		
	S	161.091	102.123	142.416	71.079	137.568	87.082	135.470	161.437	131.056	109.145	114.532	119.451		
28	T	1.8874	10.1090	6.7512	5.6695	7.5025	7.3681	4.0192	5.5549	5.4659	5.4428	9.2261	68.9966		
	S	161.116	102.654	142.197	70.593	138.318	88.187	135.712	162.387	130.977	110.613	115.433	120.006		
29	T	1.8783	10.1244	6.7182	5.7040	7.4774	7.4425	4.0070	5.5451	5.5904	5.6902	9.3950	69.5725		
	S	161.897	102.498	142.895	70.166	138.782	87.306	136.125	162.674	128.060	105.804	113.358	119.013		
30	T	1.8864	10.3787	6.7735	5.7373	7.6111	7.5512	4.0066	5.5789	6.0539	5.5981	9.2547	70.4304		
	S	161.202	99.986	141.729	69.759	136.344	86.049	136.139	161.689	118.256	107.545	115.077	117.563		
31	T	1.8836	10.2107	6.8048	5.7399	7.4874	7.4657	3.9902	5.5438	5.6565	5.6283	9.3679	69.7788		
	S	161.441	101.631	141.077	69.727	138.596	87.034	136.699	162.712	126.564	106.968	113.686	118.661		
32	T	1.8997	10.3505	6.7759	5.7686	7.5143	7.5826	3.9997	5.5351	6.2823	6.9517	11.5137	74.1741		
	S	160.073	100.259	141.679	69.380	138.100	85.693	136.374	162.968	113.957	86.604	92.499	111.629		
33	T	2.9534	12.0426	9.1105	6.7633	11.6655	12.2893	8.5319	9.9415	8.9426			120.1525	29.4988	97.6177
	S	102.963	86.171	105.373	59.176	88.957	52.873	63.931	90.735	80.056			68.912	29.631	78.297
34	T			12.3456	8.4942	11.5043	12.2427	7.9089	12.3852	11.4807	8.6526	13.8054	119.7951		112.8311
	S			77.760	47.118	90.203	53.074	68.967	72.833	62.358	69.580	77.144	69.118	70.157	
35	T	4.2353	13.2863	15.1194	7.7560	15.0544	10.0023	5.6945	8.8989	6.2801	6.6972	9.9568	102.9812		
	S	71.799	78.105	63.495	51.602	68.932	64.962	95.786	101.366	113.996	89.895	106.962	80.403		
36	T	2.0391	11.2042	7.0646	6.1415	7.7669	7.8986	4.0688	6.0172	6.0063	5.8762	9.6519	73.7353		
	S	149.130	92.619	135.889	65.168	133.609	82.264	134.058	149.911	119.193	102.455	110.341	112.294		
37	T	1.9705	10.9240	6.9424	5.9492	7.7085	7.6498	4.0310	5.7785	5.9990	5.9033	9.4927	72.3489		
	S	154.322	94.995	138.281	67.274	134.621	84.940	135.315	156.104	119.338	101.985	112.191	114.445		
38	T	2.0291	10.7772	6.8400	5.8067	7.6634	7.6150	4.0494	5.6875	5.8877	5.9271	9.5883	71.8714		
	S	149.865	96.289	140.351	68.925	135.413	85.328	134.700	158.601	121.594	101.575	111.073	115.206		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	1.9538	10.8378	6.7533	5.8723	7.6788	7.4651	4.0316	5.5995	5.6708	5.5863	9.4340	70.8833		
	S	155.641	95.751	142.153	68.155	135.142	87.041	135.295	161.094	126.245	107.772	112.890	116.812		
40	T	1.8952	10.2850	6.8642	5.7480	7.5607	7.4067	4.0324	5.5909	5.5656	5.5298	9.4740	69.9525		
	S	160.453	100.897	139.856	69.629	137.253	87.728	135.268	161.342	128.631	108.873	112.413	118.366		
41	T	1.8768	10.3297	6.9226	5.7051	7.5947	7.4729	4.0636	5.6484	5.6403	5.6087	9.3484	70.2112		
	S	162.026	100.461	138.676	70.153	136.638	86.951	134.229	159.699	126.927	107.341	113.923	117.930		
42	T	1.8956	10.3357	6.8844	5.7227	7.5814	7.4972	4.0402	5.5949	5.6801	5.6506	9.2876	70.1704		
	S	160.419	100.402	139.446	69.937	136.878	86.669	135.007	161.226	126.038	106.545	114.669	117.998		
43	T	1.8909	10.3161	6.8901	5.6363	7.5623	7.3867	4.0469	5.5697	5.5820	5.5614	9.2801	69.7225		
	S	160.818	100.593	139.330	71.009	137.224	87.965	134.783	161.956	128.253	108.254	114.762	118.756		
44	T	1.8876	10.3534	6.8747	5.7090	7.5484	7.4584	4.0382	5.5689	5.5980	5.6355	9.3584	70.0305		
	S	161.099	100.231	139.642	70.105	137.476	87.120	135.074	161.979	127.887	106.831	113.802	118.234		
45	T	1.9234	10.3356	6.8402	5.8036	7.5547	7.5551	4.0216	5.5647	5.6397	5.5801	9.4505	70.2692		
	S	158.101	100.403	140.347	68.962	137.362	86.005	135.631	162.101	126.941	107.892	112.692	117.833		
46	T	1.9030	10.4304	6.8660	5.7583	7.5919	7.5253	4.0361	5.5934	5.6381	5.5495	9.4448	70.3368		
	S	159.796	99.491	139.819	69.504	136.689	86.345	135.144	161.270	126.977	108.486	112.760	117.719		
47	T	1.9211	10.2360	6.8850	5.9001	7.5913	7.7474	4.0238	5.7024	5.8805	5.7749	9.3582	71.0207		
	S	158.290	101.380	139.434	67.834	136.700	83.870	135.557	158.187	121.743	104.252	113.804	116.586		
48	T	1.9256	10.2679	6.8886	5.7633	7.6356	7.4489	4.0046	5.5292	5.5459	5.5611	9.3889	69.9596		
	S	157.920	101.065	139.361	69.444	135.906	87.231	136.207	163.142	129.088	108.260	113.432	118.354		
49	T	1.9245	10.3648	6.8251	5.7660	7.5542	7.4620	4.0139	5.5665	5.5979	5.5778	9.4089	70.0616		
	S	158.010	100.120	140.657	69.412	137.371	87.078	135.891	162.049	127.889	107.936	113.191	118.182		
50	T	1.9043	10.2382	6.8799	5.7521	7.5895	7.5255	4.0387	5.6461	5.6009	5.5778	9.4283	70.1813		
	S	159.686	101.358	139.537	69.579	136.732	86.343	135.057	159.764	127.820	107.936	112.958	117.980		
51	T	1.9249	10.4076	6.8368	5.8619	7.5100	7.5582	4.0183	5.6004	5.6287	5.6682	9.3611	70.3761		
	S	157.978	99.709	140.417	68.276	138.179	85.969	135.743	161.068	127.189	106.215	113.769	117.654		
52	T	1.9237	10.4409	6.9050	5.7631	7.6235	7.5322	4.0157	5.5528	5.6598	5.6210	9.3990	70.4367		
	S	158.076	99.391	139.030	69.447	136.122	86.266	135.831	162.449	126.490	107.106	113.310	117.552		
53	T	1.9329	10.3452	6.9219	5.7486	7.5953	7.4770	4.0210	5.6101	5.5838	5.5749	9.4043	70.2150		
	S	157.324	100.310	138.690	69.622	136.628	86.903	135.651	160.790	128.212	107.992	113.246	117.924		
54	T	1.9698	10.3690	6.8823	5.9212	7.5161	7.4590	4.0369	5.5751	5.5823	5.5710	9.4824	70.3651		
	S	154.377	100.080	139.488	67.592	138.067	87.113	135.117	161.799	128.246	108.068	112.313	117.672		
55	T	1.9328	10.3439	6.8678	5.7915	7.5897	7.4697	4.0325	5.5860	5.5664	5.5900	9.4189	70.1892		
	S	157.332	100.323	139.783	69.106	136.728	86.988	135.265	161.483	128.613	107.700	113.071	117.967		
56	T	1.9309	10.3333	6.8433	5.7645	7.5837	7.4879	4.0166	5.5666	5.5936	5.5769	9.3370	70.0343		
	S	157.487	100.426	140.283	69.430	136.837	86.776	135.800	162.046	127.987	107.953	114.062	118.228		
57	T	1.9082	10.3276	6.8397	5.7017	7.5627	7.4937	4.0268	5.5990	5.6895	5.6137	9.4152	70.1778		
	S	159.360	100.481	140.357	70.194	137.217	86.709	135.456	161.108	125.830	107.246	113.115	117.986		

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.9217	10.3240	6.8406	5.7859	7.5636	7.4627	4.0293	5.5655	5.5924	5.5909	9.4558	70.1324		
	S	158.241	100.516	140.339	69.173	137.200	87.069	135.372	162.078	128.015	107.683	112.629	118.062		
59	T	1.9065	10.3059	6.9578	5.7909	7.5800	7.4220	4.0424	5.5650	5.5650	5.5511	9.4266	70.1132		
	S	159.502	100.693	137.975	69.113	136.903	87.547	134.933	162.093	128.645	108.455	112.978	118.095		
60	T	1.9233	10.2599	6.8613	5.7605	7.5564	7.4023	4.0096	5.5302	5.5875	5.5845	9.2872	69.7627		
	S	158.109	101.144	139.915	69.478	137.331	87.780	136.037	163.113	128.127	107.807	114.674	118.688		
61	T	1.8883	10.2294	6.7432	5.6506	7.5480	7.3763	3.9594	5.5255	5.4525	5.4963	9.1712	69.0407		
	S	161.040	101.446	142.366	70.829	137.484	88.089	137.762	163.251	131.299	109.536	116.124	119.929		
62	T	1.8389	10.1788	6.7064	5.6170	7.4043	7.3487	3.9577	5.5325	5.4548	5.5174	9.1390	68.6955		
	S	165.366	101.950	143.147	71.253	140.152	88.420	137.821	163.045	131.244	109.118	116.534	120.532		
63	T	1.8415	10.0663	6.7526	5.5863	7.4074	7.4854	3.9871	5.5712	5.4728	5.5322	9.2510	68.9538		
	S	165.132	103.089	142.167	71.644	140.093	86.805	136.805	161.912	130.812	108.826	115.123	120.080		
64	T	1.8469	10.1300	6.7170	5.6430	7.4353	7.3367	3.9404	5.5257	5.4373		89.4838	29.4066		67.0296
	S	164.649	102.441	142.921	70.925	139.568	88.565	138.426	163.245	131.666		92.531	29.724		114.027
65	T			7.0895	5.7361	7.6323	7.4788	4.0289	5.7856	5.7477	5.5801	9.3380	77.6219	70.6695	
	S			135.412	69.773	135.965	86.882	135.385	155.912	124.556	107.892	114.050	106.671	112.013	
66	T	1.8900	10.3033	6.9195	5.6241	7.5491	7.3652	4.0349	5.6750	5.6246	5.5644	9.2785	69.8286		
	S	160.895	100.718	138.738	71.163	137.464	88.222	135.184	158.951	127.282	108.196	114.781	118.576		
67	T	1.8832	10.2503	6.8577	5.5898	7.5534	7.3620	4.0344	5.6607	5.6255	5.5966	9.3458	69.7594		
	S	161.476	101.239	139.989	71.600	137.385	88.260	135.201	159.352	127.261	107.573	113.955	118.694		
68	T	1.8818	10.2093	6.8993	5.6173	7.5807	7.3441	4.0122	5.6067	5.6768	5.6934	9.2633	69.7849		
	S	161.596	101.645	139.145	71.249	136.891	88.475	135.949	160.887	126.111	105.744	114.970	118.650		
69	T	1.9064	10.4382	6.9691	5.7283	7.6418	7.3563	4.0309	5.6105	5.5595	5.5571	9.3394	70.1375		
	S	159.511	99.416	137.751	69.868	135.796	88.329	135.318	160.778	128.772	108.338	114.033	118.054		
70	T	1.8960	10.2167	6.9520	5.7018	7.6168	7.4538	4.0345	5.5715	5.6036	5.5599	9.3402	69.9468		
	S	160.386	101.572	138.090	70.193	136.242	87.173	135.198	161.904	127.759	108.284	114.023	118.376		
71	T	1.8992	10.2309	6.8579	5.6659	7.5471	7.4861	4.0377	5.5659	5.6991	5.6902	9.3390	70.0190		
	S	160.115	101.431	139.985	70.638	137.500	86.797	135.090	162.066	125.618	105.804	114.038	118.254		
72	T	1.9086	10.3446	6.8156	5.7483	7.5683	7.4075	4.0186	5.5668	5.6913	5.7117	9.3199	70.1012		
	S	159.327	100.316	140.853	69.625	137.115	87.718	135.732	162.040	125.790	105.406	114.272	118.115		
73	T	1.9365	10.4078	6.7997	5.7697	7.6630	7.9383	4.0495	5.8906	5.7900	5.7161	9.3282	71.2894		
	S	157.031	99.707	141.183	69.367	135.420	81.853	134.697	153.133	123.646	105.325	114.170	116.146		
74	T	1.9500	10.2525	6.8325	5.7886	7.5667	7.4674	4.0033	5.5251	5.6724	5.6789	9.2961	70.0335		
	S	155.944	101.217	140.505	69.141	137.144	87.015	136.251	163.263	126.209	106.014	114.564	118.229		
75	T	1.9264	10.2253	6.8260	5.6792	7.6368	7.7309	4.0304	5.6914	5.8125	5.8065	9.4292	70.7946		
	S	157.855	101.486	140.639	70.472	135.885	84.049	135.335	158.493	123.167	103.685	112.947	116.958		
76	T	1.9404	10.4142	6.6737	5.7655	7.6578	7.6255	4.0225	5.6217	5.6564	5.5882	9.4370	70.4029		
	S	156.716	99.645	143.848	69.418	135.512	85.211	135.601	160.458	126.566	107.735	112.854	117.609		

Event: Honda INDY Grand Prix of Alabama
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Report: Section Data Report
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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9060	10.2572	6.8260	5.6776	7.6263	7.4687	4.0228	5.5528	5.6591	5.6950	9.3995	70.0910		
	S	159.544	101.171	140.639	70.492	136.072	86.999	135.591	162.449	126.506	105.715	113.304	118.132		
78	T	1.8999	10.3642	6.9315	5.7100	7.5944	7.5440	4.0103	5.5397	5.6890	5.6971	9.3652	70.3453		
	S	160.056	100.126	138.498	70.092	136.644	86.131	136.013	162.833	125.841	105.676	113.719	117.705		
79	T	1.9234	10.5677	6.7241	5.7117	7.5603	7.5600	4.0137	5.5874	5.6919	5.6792	9.3482	70.3676		
	S	158.101	98.198	142.770	70.071	137.260	85.949	135.898	161.443	125.777	106.009	113.926	117.668		
80	T	1.8755	10.2209	6.8830	5.6940	7.5515	7.4414	4.0076	5.5755	5.6748	5.6290	9.2920	69.8452		
	S	162.139	101.530	139.474	70.289	137.420	87.319	136.105	161.787	126.156	106.954	114.615	118.548		
81	T	1.9030	10.2620	6.7804	5.7770	7.4911	7.4847	3.9956	5.5285	5.6594	5.6291	9.3382	69.8490		
	S	159.796	101.123	141.585	69.279	138.528	86.813	136.514	163.163	126.499	106.952	114.048	118.541		
82	T	1.9091	10.2564	6.8466	5.6580	7.5423	7.4335	4.0025	5.5398	5.6007	5.6583	9.2087	69.6559		
	S	159.285	101.179	140.216	70.737	137.588	87.411	136.278	162.830	127.825	106.400	115.652	118.870		
83	T	1.9016	10.3429	6.8315	5.6756	7.5689	7.3794	3.9939	5.5509	5.6595	5.6096	9.2656	69.7794		
	S	159.913	100.332	140.526	70.517	137.104	88.052	136.572	162.504	126.497	107.324	114.941	118.660		
84	T	1.8931	10.2584	6.7992	5.7206	7.5275	7.4122	4.0007	5.6329	5.7243	5.6119	9.2574	69.8382		
	S	160.631	101.159	141.193	69.962	137.858	87.663	136.340	160.139	125.065	107.280	115.043	118.560		
85	T	1.9107	10.2817	6.6345	5.7238	7.5616	7.6417	3.9882	5.5691	5.7292	5.6753	9.3678	70.0836		
	S	159.152	100.930	144.698	69.923	137.236	85.030	136.767	161.973	124.958	106.082	113.687	118.145		
86	T	1.8993	10.2941	6.8528	5.6243	7.5765	7.4988	4.0037	5.5714	5.6504	5.6707	9.2745	69.9165		
	S	160.107	100.808	140.089	71.160	136.967	86.650	136.238	161.906	126.701	106.168	114.831	118.427		
87	T	1.8804	10.2638	6.5697	5.7173	7.5571	7.9833	4.0149	5.6703	5.7484	5.5875	9.3166	70.3093		
	S	161.716	101.106	146.125	70.003	137.318	81.391	135.858	159.082	124.541	107.749	114.312	117.765		
88	T	1.8941	10.2905	6.8741	5.7655	7.6114	7.4957	4.0004	5.5239	5.6444	5.7466	9.2786	70.1252		
	S	160.546	100.843	139.655	69.418	136.339	86.686	136.350	163.299	126.835	104.766	114.780	118.075		
89	T	1.8929	10.2444	6.5998	5.8500	7.6453	7.5790	4.0085	5.5973	5.7205	5.7372	9.2519	70.1268		
	S	160.648	101.297	145.459	68.415	135.734	85.733	136.074	161.157	125.148	104.937	115.111	118.072		
90	T	1.9126	10.3595	6.8151			7.8711	4.0079	5.5230	5.5502	5.6362	9.3884	70.6127		
	S	158.993	100.172	140.864			82.552	136.095	163.325	128.988	106.818	113.438	117.259		
91	T	2.5177	15.1027	12.0804	7.2651										
	S	120.781	68.711	79.468	55.089										

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI	
1	T	4.2839	17.9645	14.0321	8.5357	9.3935	9.2470	6.1566	10.4942	7.7119	10.1142	11.7924	109.7260		119.2947	
	S	70.985	57.765	68.415	46.889	110.473	70.268	88.597	85.957	92.832	59.525	90.312	75.461		66.356	
2	T	2.1564	11.8750	7.4742	6.2324	8.1106	8.5447	4.0720	5.9952	6.2572	5.7318	9.5209	75.9704			
	S	141.018	87.388	128.442	64.217	127.947	76.044	133.952	150.461	114.414	105.036	111.859	108.990			
3	T	1.9711	10.5886	7.1352	5.7501	7.7383	7.6904	4.0469	5.8982	6.0337	5.6427	9.4534	71.9486			
	S	154.275	98.004	134.544	69.604	134.103	84.491	134.783	152.936	118.652	106.695	112.658	115.082			
4	T	1.9868	10.4366	7.0247	5.6836	7.6597	7.5616	4.0321	5.7006	5.8452	5.5985	9.3478	70.8772			
	S	153.056	99.432	136.661	70.418	135.479	85.931	135.278	158.237	122.478	107.537	113.931	116.822			
5	T	1.9695	10.3527	7.0300	5.6534	7.6608	7.6066	4.0491	5.6922	5.6799	5.7106	9.3688	70.7736			
	S	154.400	100.237	136.558	70.794	135.459	85.422	134.710	158.470	126.043	105.426	113.675	116.993			
6	T	1.9632	10.3138	6.9974	5.6816	7.6789	7.5405	4.0377	5.6329	5.6520	5.6093	9.3681	70.4754			
	S	154.896	100.615	137.194	70.443	135.140	86.171	135.090	160.139	126.665	107.330	113.684	117.488			
7	T	1.9549	10.2717	6.8868	5.6762	7.6310	7.4843	4.0270	5.6241	5.6477	5.5689	9.2936	70.0662			
	S	155.553	101.028	139.397	70.510	135.988	86.818	135.449	160.389	126.761	108.109	114.595	118.174			
8	T	1.9413	10.2628	7.1496	5.6003	7.5708	7.5384	4.0579	5.6482	5.5574	5.5701	9.2937	70.1905			
	S	156.643	101.115	134.273	71.465	137.070	86.195	134.418	159.705	128.821	108.085	114.594	117.965			
9	T	1.9520	10.1739	6.9529	5.6178	7.5712	7.4403	4.0363	5.6322	5.6638	5.6253	9.3072	69.9729			
	S	155.784	101.999	138.072	71.243	137.062	87.332	135.137	160.159	126.401	107.025	114.428	118.332			
10	T	1.9214	10.2025	6.9669	5.6680	7.5791	7.6188	4.0473	5.6386	5.6334	5.6961	9.1762	70.1483			
	S	158.265	101.713	137.794	70.612	136.920	85.285	134.770	159.977	127.083	105.694	116.061	118.036			
11	T	1.9008	10.2259	6.9100	5.6281	7.5910	7.5393	4.0394	5.5823	5.5647	5.6349	9.2289	69.8453			
	S	159.980	101.480	138.929	71.112	136.705	86.185	135.034	161.590	128.652	106.842	115.398	118.548			
12	T	1.9266	10.1516	6.8939	5.5678	7.5691	7.5131	4.0355	5.5675	5.4726	5.6031	9.2140	69.5148			
	S	157.838	102.223	139.254	71.882	137.100	86.485	135.164	162.020	130.817	107.449	115.585	119.111			
13	T	1.8954	10.1137	6.8645	5.6499	7.5973	7.4985	4.0278	5.5653	5.5470	5.5694	9.3324	69.6612			
	S	160.436	102.606	139.850	70.838	136.592	86.654	135.422	162.084	129.062	108.099	114.119	118.861			
14	T	1.9145	10.1174	6.8261	5.6405	7.6120	7.5544	4.0300	5.5733	5.5636	5.5992	9.2795	69.7105			
	S	158.836	102.569	140.637	70.956	136.328	86.012	135.349	161.851	128.677	107.523	114.769	118.777			
15	T	1.9333	10.1755	6.8862	5.6712	7.6096	7.4948	4.0270	5.5742	5.5623	5.5736	9.3319	69.8396			
	S	157.291	101.983	139.409	70.572	136.371	86.696	135.449	161.825	128.707	108.017	114.125	118.557			
16	T	1.9343	10.1725	6.8531	5.6107	7.5947	7.5595	4.0406	5.5639	5.6070	5.5804	9.3208	69.8375			
	S	157.210	102.013	140.083	71.333	136.638	85.954	134.993	162.125	127.681	107.886	114.261	118.561			
17	T	1.9323	10.2288	6.9071	5.6612	7.6370	7.4540	4.0167	5.5928	5.6017	5.5032	9.3286	69.8634			
	S	157.373	101.452	138.987	70.697	135.882	87.171	135.797	161.287	127.802	109.399	114.165	118.517			
18	T	1.9598	10.2346	6.8811	5.6447	7.5710	7.5138	4.0290	5.5782	5.6368	5.6381	9.3687	70.0558			
	S	155.164	101.394	139.513	70.903	137.066	86.477	135.382	161.709	127.006	106.782	113.676	118.191			
19	T	1.9192	10.2052	6.9010	5.6669	7.6259	7.5091	4.0149	5.5959	5.6089	5.5690	9.3352	69.9512			
	S	158.447	101.686	139.110	70.625	136.079	86.531	135.858	161.198	127.638	108.107	114.084	118.368			

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	1.9224	10.1507	6.9055	5.6921	7.6186	7.4477	3.9940	5.5819	5.6067	5.5980	9.3338	69.8514		
	S	158.183	102.232	139.020	70.313	136.210	87.245	136.568	161.602	127.688	107.547	114.101	118.537		
21	T	1.9267	10.1642	6.9080	5.7083	7.5867	7.4360	3.9953	5.5652	5.6576	5.7109	9.4034	70.0623		
	S	157.830	102.096	138.969	70.113	136.782	87.382	136.524	162.087	126.539	105.420	113.257	118.181		
22	T	1.9120	10.1964	6.9109	5.7187	7.5715	7.4441	4.0055	5.5778	5.6184	5.5749	9.3077	69.8379		
	S	159.043	101.774	138.911	69.986	137.057	87.287	136.176	161.721	127.422	107.992	114.421	118.560		
23	T	1.9420	10.1542	6.8767	5.6656	7.5735	7.5044	4.0112	5.5817	5.6826	5.5881	9.2877	69.8677		
	S	156.586	102.197	139.602	70.642	137.021	86.586	135.983	161.608	125.983	107.737	114.668	118.510		
24	T	1.9472	10.2153	6.8778	5.6319	7.5705	7.5287	4.0102	5.5944	5.6499	5.5520	9.3853	69.9632		
	S	156.168	101.586	139.580	71.064	137.075	86.306	136.017	161.241	126.712	108.438	113.475	118.348		
25	T	1.9313	10.1895	6.8560	5.6796	7.6071	7.5769	4.0184	5.5958	5.6122	5.5344	9.3506	69.9518		
	S	157.454	101.843	140.023	70.468	136.416	85.757	135.739	161.200	127.563	108.782	113.896	118.367		
26	T	1.9317	10.2307	6.8361	5.7911	7.5527	7.6421	4.0173	5.5631	5.5939	5.6013	9.3285	70.0885		
	S	157.421	101.433	140.431	69.111	137.398	85.025	135.776	162.148	127.980	107.483	114.166	118.136		
27	T	1.9144	10.1690	6.8401	5.7744	7.5904	7.5909	3.9399	5.5747	5.7207	5.5095	9.3463	69.9703		
	S	158.844	102.048	140.349	69.311	136.716	85.599	138.444	161.811	125.144	109.274	113.949	118.336		
28	T	1.9197	10.1437	6.7942	5.6905	7.6382	7.5499	4.0320	5.5818	5.5544	5.5330	9.3225	69.7599		
	S	158.405	102.303	141.297	70.333	135.860	86.064	135.281	161.605	128.890	108.810	114.240	118.693		
29	T	1.9167	10.0942	6.7920	5.7190	7.5781	7.5209	4.0147	5.5486	5.5674	5.4947	9.1949	69.4412		
	S	158.653	102.804	141.343	69.982	136.938	86.396	135.864	162.572	128.589	109.568	115.825	119.238		
30	T	1.8732	10.0931	6.7420	5.6345	7.4321	7.4265	3.9058	5.5273	5.5071		91.4666	31.2093		67.0634
	S	162.338	102.816	142.391	71.032	139.628	87.494	139.652	163.198	129.997		90.525	28.007		113.969
31	T			6.9844	5.7427	7.5155	7.7180	4.0697	5.7978	5.9027	5.7098	9.5486	77.8056	70.9995	
	S			137.449	69.693	138.078	84.189	134.028	155.584	121.285	105.441	111.535	106.419	111.492	
32	T	1.9483	10.5075	7.0213	5.6953	7.5715	7.8180	4.0657	5.8888	6.6795	6.4450	11.0784	74.7193		
	S	156.080	98.761	136.727	70.273	137.057	83.112	134.160	153.180	107.180	93.413	96.133	110.815		
33	T	2.8201	11.8598	10.2961	5.9224	11.6836	10.1324	8.5743	10.3168	7.8973	7.1200	13.2902	99.9130		
	S	107.830	87.500	93.239	67.579	88.819	64.128	63.615	87.435	80.652	84.557	80.134	82.872		
34	T	4.1632	16.3726	15.1645	6.8771	15.2537	10.8711	8.2775	12.7402	8.5544	7.9141	15.5140	121.7024		
	S	73.043	63.382	63.306	58.197	68.031	59.771	65.896	70.803	83.689	76.073	68.648	68.035		
35	T	4.7051	15.5480	14.5351	7.5621	12.7101	11.9841	7.1847	9.8885	8.7670	9.3111	9.8409	112.0367		
	S	64.630	66.743	66.047	52.925	81.646	54.220	75.919	91.222	81.660	64.659	108.222	73.904		
36	T	1.9526	10.7217	6.9787	5.8452	7.6581	7.9066	4.1055	5.9983	5.9282	5.6817	9.5220	72.2986		
	S	155.736	96.788	137.561	68.471	135.507	82.181	132.859	150.384	120.763	105.962	111.846	114.525		
37	T	1.9320	10.4101	6.8650	5.7677	7.7695	7.7529	4.0646	5.8964	5.8738	5.6777	9.3953	71.4050		
	S	157.397	99.685	139.840	69.391	133.564	83.810	134.196	152.982	121.882	106.037	113.355	115.958		
38	T	1.9300	10.3200	6.9956	5.7212	7.7218	7.6291	4.0477	5.7800	5.7304	5.5682	9.4179	70.8619		
	S	157.560	100.555	137.229	69.955	134.389	85.170	134.757	156.063	124.932	108.122	113.083	116.847		

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Section Data for Car 9 - Dixon, Scott

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39	T	1.9208	10.2026	6.6976	5.6616	7.6314	7.5593	4.0330	5.6328	5.6756	5.6009	9.3604	69.9760		
	S	158.315	101.712	143.335	70.692	135.981	85.957	135.248	160.142	126.138	107.491	113.777	118.326		
40	T	1.9107	10.2292	7.0044	5.8188	7.7557	7.6307	4.0542	5.6315	5.6182	5.5520	9.3635	70.5689		
	S	159.152	101.448	137.057	68.782	133.802	85.152	134.541	160.179	127.427	108.438	113.740	117.332		
41	T	1.9321	10.2783	6.9355	5.6675	7.6108	7.5555	4.0428	5.6206	5.6181	5.6137	9.2995	70.1744		
	S	157.389	100.963	138.418	70.618	136.349	86.000	134.920	160.489	127.429	107.246	114.522	117.992		
42	T	1.9115	10.1984	6.9469	5.6426	7.6616	7.5468	4.0226	5.6213	5.6451	5.5524	9.1723	69.9215		
	S	159.085	101.754	138.191	70.930	135.445	86.099	135.598	160.469	126.820	108.430	116.110	118.419		
43	T	1.8939	10.3468	7.0247	5.6507	7.6718	7.6643	4.0525	5.6380	5.6309	5.6192	9.3145	70.5073		
	S	160.563	100.295	136.661	70.828	135.265	84.779	134.597	159.994	127.139	107.141	114.338	117.435		
44	T	1.9373	10.3424	6.9179	5.6365	7.6561	7.5759	4.0549	5.6134	5.6380	5.5522	9.3252	70.2498		
	S	156.966	100.337	138.770	71.006	135.543	85.768	134.517	160.695	126.979	108.434	114.207	117.865		
45	T	1.9295	10.1978	6.8806	5.6994	7.6390	7.5135	4.0344	5.6054	5.7115	5.5412	9.2863	70.0386		
	S	157.601	101.760	139.523	70.223	135.846	86.481	135.201	160.924	125.345	108.649	114.685	118.221		
46	T	1.9298	10.2317	6.8876	5.6826	7.6232	7.4829	4.0371	5.6182	5.5841	5.5461	9.3343	69.9576		
	S	157.576	101.423	139.381	70.430	136.128	86.834	135.110	160.558	128.205	108.553	114.095	118.357		
47	T	1.9310	10.2609	6.8756	5.6479	7.6443	7.4915	4.0239	5.6058	5.6362	5.5519	9.2661	69.9351		
	S	157.478	101.134	139.624	70.863	135.752	86.735	135.554	160.913	127.020	108.440	114.935	118.395		
48	T	1.9322	10.2812	6.8240	5.6127	7.5859	7.5270	4.0079	5.5679	5.6219	5.6284	9.2240	69.8131		
	S	157.381	100.934	140.680	71.307	136.797	86.326	136.095	162.008	127.343	106.966	115.460	118.602		
49	T	1.9098	10.2649	6.8356	5.6579	7.5847	7.5121	4.0137	5.6011	5.6772	5.5589	9.3080	69.9239		
	S	159.227	101.095	140.441	70.738	136.818	86.497	135.898	161.048	126.102	108.303	114.418	118.414		
50	T	1.9116	10.2205	6.8603	5.6569	7.5497	7.5229	4.0204	5.6241	5.6350	5.5322	9.2960	69.8296		
	S	159.077	101.534	139.936	70.750	137.453	86.373	135.672	160.389	127.047	108.826	114.565	118.574		
51	T	1.9135	10.2314	6.9127	5.6294	7.5823	7.4647	3.9835	5.5972	5.6207	5.6114	9.2121	69.7589		
	S	158.919	101.426	138.875	71.096	136.862	87.046	136.928	161.160	127.370	107.290	115.609	118.695		
52	T	1.8837	10.2093	6.8790	5.6799	7.6733	7.5950	4.0208	5.5993	5.6541	5.5352	9.2837	70.0133		
	S	161.433	101.645	139.555	70.464	135.239	85.553	135.658	161.100	126.618	108.767	114.717	118.263		
53	T	1.8974	10.2638	6.8510	5.6009	7.5662	7.5087	3.9555	5.5811	5.6210	5.4777	9.2888	69.6121		
	S	160.267	101.106	140.126	71.458	137.153	86.536	137.898	161.625	127.363	109.908	114.654	118.945		
54	T	1.8920	10.2295	6.9163	5.6864	7.5847	7.5308	4.0517	5.5878	5.5722	5.5395	9.2918	69.8827		
	S	160.725	101.445	138.803	70.383	136.818	86.282	134.624	161.431	128.479	108.682	114.617	118.484		
55	T	1.8981	10.1976	6.8362	5.6607	7.5627	7.6856	4.0389	5.5758	5.5884	5.5229	9.2294	69.7963		
	S	160.208	101.762	140.429	70.703	137.217	84.544	135.050	161.779	128.106	109.009	115.392	118.631		
56	T	1.8916	10.1802	6.8521	5.6346	7.5446	7.5066	4.0148	5.5832	5.5437	5.4992	9.2363	69.4869		
	S	160.759	101.936	140.103	71.030	137.546	86.560	135.861	161.564	129.139	109.479	115.306	119.159		
57	T	1.8871	10.2065	6.8413	5.5901	7.5478	7.4914	4.0209	5.5839	5.5257	5.4835	9.2349	69.4131		
	S	161.142	101.673	140.324	71.596	137.487	86.736	135.655	161.544	129.560	109.792	115.323	119.286		

Event: Honda INDY Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race

Round 4
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NTT INDYCAR SERIES
May 1, 2022



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	1.8792	10.1900	6.8176	5.6292	7.5164	7.5434	4.0233	5.5602	5.5622	5.5001	9.1998	69.4214		
	S	161.819	101.838	140.812	71.098	138.062	86.138	135.574	162.233	128.710	109.461	115.763	119.272		
59	T	1.8822	10.2238	6.8549	5.6720	7.5480	7.5378	4.0305	5.5675	5.5751	5.5360	9.2297	69.6575		
	S	161.561	101.501	140.046	70.562	137.484	86.202	135.332	162.020	128.412	108.751	115.388	118.867		
60	T	1.8855	10.1807	6.8170	5.6594	7.5352	7.5044	3.9977	5.5692	5.5800	5.5404	9.1894	69.4589		
	S	161.279	101.931	140.824	70.719	137.717	86.586	136.442	161.970	128.299	108.665	115.894	119.207		
61	T	1.8717	10.0926	6.7553	5.8152	7.5169	7.4914	3.9316	5.6071	5.5216	5.4356	9.1176	69.1566		
	S	162.468	102.821	142.111	68.824	138.053	86.736	138.736	160.876	129.656	110.760	116.807	119.728		
62	T	1.8420	10.0143	6.7062	5.5575	7.3872	7.4729	3.9368	5.5472	5.5740			88.5726	28.6497	66.7444
	S	165.087	103.625	143.151	72.016	140.476	86.951	138.553	162.613	128.437			93.483	30.510	114.514
63	T			6.9667	6.0955	7.7226	8.0181	4.0838	5.9154	6.0103	5.7821	9.5428	79.1245	72.3030	
	S			137.798	65.659	134.375	81.038	133.565	152.491	119.114	104.122	111.602	104.645	109.482	
64	T	1.8816	10.5269	6.8435	5.7885	7.6078	7.6583	4.0962	5.8195	5.7888	5.6131	9.5407	71.1649		
	S	161.613	98.579	140.279	69.142	136.403	84.846	133.161	155.004	123.671	107.257	111.627	116.349		
65	T	1.8842	10.3348	6.8420	5.7215	7.5133	7.4965	4.0522	5.7964	5.7347	5.5113	9.4176	70.3045		
	S	161.390	100.411	140.310	69.951	138.119	86.677	134.607	155.622	124.838	109.238	113.086	117.773		
66	T	1.9033	10.4186	6.8450	5.7935	7.6984	7.4915	4.0637	5.7643	5.7677	5.5210	9.3961	70.6631		
	S	159.770	99.603	140.248	69.082	134.798	86.735	134.226	156.488	124.124	109.046	113.345	117.176		
67	T	1.8963	10.1890	6.8845	5.7158	7.6076	7.4247	4.0583	5.7364	5.7939	5.6161	9.3652	70.2878		
	S	160.360	101.848	139.444	70.021	136.407	87.515	134.405	157.249	123.563	107.200	113.719	117.801		
68	T	1.8766	10.2587	6.8466	5.6941	7.6195	7.4232	3.9969	5.6705	5.6763	5.4532	9.3768	69.8924		
	S	162.044	101.156	140.216	70.288	136.194	87.533	136.469	159.077	126.122	110.402	113.578	118.468		
69	T	1.8759	10.1348	6.7926	5.7145	7.5700	7.4787	4.0526	5.6406	5.6439	5.5252	9.4271	69.8559		
	S	162.104	102.392	141.330	70.037	137.084	86.883	134.594	159.920	126.847	108.964	112.972	118.530		
70	T	1.8803	10.2511	6.8897	5.7098	7.6139	7.4704	4.0625	5.6479	5.6145	5.5513	9.3505	70.0419		
	S	161.725	101.231	139.338	70.095	136.294	86.980	134.266	159.713	127.511	108.451	113.898	118.215		
71	T	1.8960	10.1818	6.8358	5.7644	7.6225	7.6125	4.0660	5.6194	5.7031	5.6154	9.3534	70.2703		
	S	160.386	101.920	140.437	69.431	136.140	85.356	134.150	160.523	125.530	107.213	113.862	117.831		
72	T	1.8970	10.2205	6.8107	5.7756	7.6083	7.4756	4.0302	5.5728	5.6540	5.5296	9.3524	69.9267		
	S	160.301	101.534	140.955	69.296	136.394	86.919	135.342	161.866	126.620	108.877	113.875	118.410		
73	T	1.8934	10.1226	6.7335	5.7465	7.5204	7.5924	4.0654	5.6149	5.5998	5.5308	9.3695	69.7892		
	S	160.606	102.516	142.571	69.647	137.988	85.582	134.170	160.652	127.845	108.853	113.667	118.643		
74	T	1.9179	10.1649	6.7676	5.8097	7.6424	7.5388	4.0335	5.6173	5.6693	5.5357	9.4324	70.1295		
	S	158.554	102.089	141.852	68.889	135.786	86.190	135.231	160.583	126.278	108.757	112.909	118.067		
75	T	1.9281	10.2288	6.7787	6.0502	7.7257	7.7414	4.0453	5.6575	5.6378	5.6295	9.5434	70.9664		
	S	157.715	101.452	141.620	66.151	134.321	83.935	134.837	159.442	126.984	106.945	111.595	116.675		
76	T	1.9448	10.2458	6.8154	5.7728	7.6469	7.5648	4.0494	5.6127	5.7369	5.6996	9.4907	70.5798		
	S	156.361	101.283	140.857	69.330	135.706	85.894	134.700	160.715	124.790	105.629	112.215	117.314		

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	1.9144	10.3458	6.9262	5.9007	7.6252	7.5104	4.0394	5.6337	5.5750	5.5583	9.4340	70.4631		
	S	158.844	100.304	138.604	67.827	136.092	86.516	135.034	160.116	128.414	108.315	112.890	117.508		
78	T	1.8776	10.2052	6.8681	5.6824	7.5761	7.4688	4.0478	5.5938	5.6043	5.5495	9.3503	69.8239		
	S	161.957	101.686	139.777	70.433	136.974	86.998	134.753	161.258	127.743	108.486	113.900	118.584		
79	T	1.8824	10.2272	6.9242	5.7115	7.6204	7.5195	4.0484	5.6005	5.6289	5.5338	9.4020	70.0988		
	S	161.544	101.467	138.644	70.074	136.178	86.412	134.733	161.065	127.185	108.794	113.274	118.119		
80	T	1.8833	10.2012	6.8367	5.7238	7.6604	7.4401	4.0414	5.5836	5.5745	5.4596	9.3806	69.7852		
	S	161.467	101.726	140.419	69.923	135.466	87.334	134.967	161.553	128.426	110.273	113.532	118.650		
81	T	1.8876	10.1248	6.7954	5.6949	7.6393	7.4356	4.0349	5.5847	5.6781	5.5315	9.3942	69.8010		
	S	161.099	102.494	141.272	70.278	135.841	87.387	135.184	161.521	126.083	108.839	113.368	118.623		
82	T	1.8831	10.1691	6.8282	5.7649	7.6700	7.4478	4.0313	5.6053	5.6871	5.5566	9.3764	70.0198		
	S	161.484	102.047	140.593	69.425	135.297	87.244	135.305	160.927	125.883	108.348	113.583	118.252		
83	T	1.8771	10.2317	6.7672	5.7916	7.5062	7.5151	4.0569	5.6010	5.6146	5.5790	9.4079	69.9483		
	S	162.000	101.423	141.861	69.105	138.249	86.462	134.451	161.051	127.508	107.913	113.203	118.373		
84	T	1.8839	10.1778	6.7782	5.7427	7.6307	7.4749	4.0377	5.5881	5.5876	5.5391	9.4017	69.8424		
	S	161.416	101.960	141.631	69.693	135.994	86.927	135.090	161.423	128.125	108.690	113.277	118.553		
85	T	1.8890	10.1922	6.8234	5.7946	7.6141	7.4439	4.0350	5.5854	5.5712	5.5013	9.3871	69.8372		
	S	160.980	101.816	140.692	69.069	136.290	87.289	135.181	161.501	128.502	109.437	113.454	118.561		
86	T	1.8986	10.1906	6.8341	5.7960	7.6330	7.4185	4.0249	5.5973	5.5952	5.5434	9.3390	69.8706		
	S	160.166	101.832	140.472	69.052	135.953	87.588	135.520	161.157	127.951	108.606	114.038	118.505		
87	T	1.8793	10.1440	6.8148	5.7710	7.6091	7.4961	4.0147	5.5735	5.6187	5.5125	9.4204	69.8541		
	S	161.811	102.300	140.870	69.351	136.380	86.681	135.864	161.845	127.415	109.215	113.053	118.533		
88	T	1.8757	10.2282	6.7533	5.7455	7.6411	7.4715	4.0169	5.5701	5.5908	5.5193	9.4136	69.8260		
	S	162.121	101.457	142.153	69.659	135.809	86.967	135.790	161.944	128.051	109.080	113.134	118.580		
89	T	1.8910	10.1798	6.7996	5.7160	7.6110	7.4927	4.0158	5.5856	5.7027	5.6786	9.3125	69.9853		
	S	160.810	101.940	141.185	70.019	136.346	86.721	135.827	161.495	125.539	106.020	114.362	118.311		
90	T	1.9003	10.3119	6.7524	5.7057	7.5883	7.4878	3.9730	5.5943	5.7348	5.6133	9.4277	70.0895		
	S	160.023	100.634	142.172	70.145	136.754	86.778	137.290	161.244	124.836	107.253	112.965	118.135		
91	T	2.0232	11.5317	8.3618	7.8046	11.9319	10.2081								
	S	150.302	89.989	114.808	51.281	86.971	63.653								

Event: Honda INDY Grand Prix of Alabama
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Section Data for Car

Report Support Information

Section Legend	
Name	Length
SF to I1	0.084470 miles
I1 to I2	0.288258 miles
I2 to I3A	0.266667 miles
I3A to I3	0.111174 miles
I3 to I4	0.288258 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
I2 to I3	0.377841 miles
I4 to I5	0.332008 miles
Lap	2.300000 miles
PI to PO	0.242803 miles
PO to SF	2.198864 miles
SF to PI	2.123106 miles
PO to I2	0.280871 miles
I7 to PI	0.302841 miles
PO to PI	2.038636 miles

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

