

Event: Toyota Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 3
1.968 mile(s)
Verizon IndyCar Series
April 19, 2015



Section Data for Car 1 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.8125	6.8352	10.4947	7.4421	9.2605	10.7052	16.0342	1.5024	4.5761	73.6629		141.6847
	S	163.636	94.065	74.843	86.211	94.389	107.764	72.289	82.141	129.328	96.179		44.554
2	T	6.6104	6.8323	10.3776	7.2779	9.1239	10.6231	14.9839	1.4827	4.6337	71.9455		
	S	168.639	94.105	75.687	88.156	95.802	108.597	77.356	83.233	127.720	98.475		
3	T	6.7410	6.6768	10.1582	7.2222	9.1449	10.6086	14.6909	1.4570	4.5237	71.2233		
	S	165.372	96.297	77.322	88.836	95.582	108.745	78.899	84.701	130.826	99.473		
4	T	6.5841	6.4821	10.0891	7.1244	9.0551	10.4776	14.5239	1.4751	4.9071	70.7185		
	S	169.313	99.189	77.852	90.055	96.530	110.105	79.806	83.662	120.604	100.183		
5	T	10.9655	9.2223	12.8119	9.8946	13.9554	15.7388	19.7674	2.1091	7.5966	102.0616		
	S	101.662	69.717	61.307	64.843	62.635	73.299	58.636	58.513	77.906	69.417		
6	T	12.3604	10.4312	13.8239	10.2512	14.7267	17.7513	22.3832			298.8195	215.3511	108.7073
	S	90.189	61.638	56.819	62.587	59.354	64.989	51.784			23.709	6.263	58.612
7	T			10.8993	7.5561	9.5230	10.9545	15.0742	1.5295	4.6952	98.5687		73.3298
	S			72.065	84.910	91.787	105.312	76.892	80.686	126.047	71.877		86.085
8	T	6.9490	6.6175	10.1677	7.2408	9.1049	10.5907	14.7614	1.5062	4.6685	71.6067		
	S	160.422	97.160	77.250	88.608	96.002	108.929	78.522	81.934	126.768	98.940		
9	T	6.8830	6.4424	10.0937	7.0973	8.9860	10.5435	14.5166	1.5260	4.7316	70.8201		
	S	161.960	99.800	77.816	90.399	97.273	109.417	79.846	80.871	125.078	100.039		
10	T	6.9217	6.5652	10.0644	7.1572	8.9764	10.6370	14.6209	1.5322	4.7279	71.2029		
	S	161.055	97.934	78.043	89.643	97.377	108.455	79.276	80.544	125.176	99.502		
11	T	6.9313	6.4258	9.9960	7.1014	8.8880	10.4620	14.7317	1.5251	4.7244	70.7857		
	S	160.832	100.058	78.577	90.347	98.345	110.269	78.680	80.919	125.268	100.088		
12	T	6.9161	6.4220	9.9614	7.0555	8.8864	10.4335	14.3690	1.5025	4.7051	70.2515		
	S	161.185	100.117	78.850	90.935	98.363	110.570	80.666	82.136	125.782	100.849		
13	T	6.9089	6.4674	9.9785	7.1205	8.8108	10.4173	14.2273	1.5055	4.7222	70.1584		
	S	161.353	99.415	78.715	90.105	99.207	110.742	81.469	81.972	125.327	100.983		
14	T	6.8547	6.2902	9.8861	7.0295	8.7444	10.3113	14.3269	1.4992	4.6543	69.5966		
	S	162.629	102.215	79.450	91.271	99.960	111.881	80.903	82.317	127.155	101.798		
15	T	6.7923	6.4434	9.9713	7.1728	8.9550	10.3899	14.7306	1.4914	4.6306	70.5773		
	S	164.123	99.785	78.772	89.448	97.609	111.034	78.686	82.747	127.806	100.384		
16	T	6.7024	6.5624	10.0145	7.0376	8.8392	10.3337	14.3559	1.4897	4.6521	69.9875		
	S	166.324	97.976	78.432	91.166	98.888	111.638	80.740	82.842	127.215	101.230		
17	T	6.8188	6.3585	10.0006	7.0261	8.8230	10.3424	14.2298	1.4833	4.6432	69.7257		
	S	163.485	101.117	78.541	91.315	99.070	111.544	81.455	83.199	127.459	101.610		
18	T	6.8197	6.4755	10.0249	7.0605	8.8318	10.3671	14.2303	1.5063	4.6526	69.9687		
	S	163.464	99.290	78.350	90.870	98.971	111.279	81.452	81.929	127.202	101.257		
19	T	6.8191	6.3449	10.0116	6.9603	8.7990	10.2193	15.2948	1.5019	4.6731	70.6240		
	S	163.478	101.334	78.454	92.179	99.340	112.888	75.783	82.169	126.644	100.317		

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20	T	6.8176	6.5590	10.0035	7.2000	8.9332	10.4631	14.6109		78.7725	39.5390		66.6990
	S	163.514	98.026	78.518	89.110	97.847	110.258	79.331		89.940	34.109		95.528
21	T			10.9302	7.4173	9.3876	10.8007	14.8481	1.5106	4.7077	99.4706	72.0051	
	S			71.861	86.499	93.111	106.811	78.063	81.695	125.713	71.225	87.669	
22	T	6.9502	6.5939	10.0279	7.0475	8.9094	10.3835	14.3182	1.4839	4.6798	70.3943		
	S	160.394	97.507	78.327	91.038	98.109	111.103	80.952	83.165	126.462	100.645		
23	T	6.9381	6.4992	10.0056	6.9746	8.8397	10.3322	14.1541	1.5029	4.6842	69.9306		
	S	160.674	98.928	78.501	91.990	98.882	111.654	81.891	82.114	126.343	101.312		
24	T	6.9003	6.3385	9.8452	6.9782	8.8295	10.3198	14.1809	1.5033	4.6810	69.5767		
	S	161.554	101.436	79.780	91.942	98.997	111.789	81.736	82.092	126.430	101.827		
25	T	6.8911	6.3193	9.8499	6.9103	8.7914	10.2725	14.1710	1.4979	4.6800	69.3834		
	S	161.770	101.745	79.742	92.846	99.426	112.303	81.793	82.388	126.457	102.111		
26	T	6.8834	6.2597	9.8741	6.9811	8.7806	10.3010	14.1629	1.4804	4.6574	69.3806		
	S	161.951	102.713	79.547	91.904	99.548	111.993	81.840	83.362	127.071	102.115		
27	T	6.8882	6.2425	9.7963	6.9127	8.7596	10.2525	14.1090	1.5005	4.6758	69.1371		
	S	161.838	102.996	80.179	92.813	99.787	112.522	82.153	82.245	126.570	102.475		
28	T	6.8576	6.2430	9.8277	6.9649	8.7960	10.2947	14.0610	1.4877	4.6531	69.1857		
	S	162.560	102.988	79.923	92.118	99.374	112.061	82.433	82.953	127.188	102.403		
29	T	6.8468	6.2054	9.8084	6.9735	8.8484	10.3311	14.1427	1.5279	4.6810	69.3652		
	S	162.817	103.612	80.080	92.004	98.785	111.666	81.957	80.770	126.430	102.138		
30	T	6.8491	6.3444	10.0333	7.1175	8.9649	10.3879	14.7362		78.5081	36.8111		66.4460
	S	162.762	101.342	78.285	90.143	97.501	111.056	78.656		90.243	36.637		95.891
31	T			10.7632	7.2996	9.2321	10.6460	14.6571	1.5057	4.6757	95.9454	71.1964	
	S			72.976	87.894	94.680	108.363	79.081	81.961	126.573	73.842	88.665	
32	T	6.9160	6.4316	9.9694	7.0378	9.1684	10.6820	14.6512	1.4937	4.6702	71.0203		
	S	161.187	99.968	78.787	91.164	95.337	107.998	79.112	82.620	126.722	99.757		
33	T	6.9318	6.5561	9.8780	6.9670	8.8874	10.3626	14.1531	1.5157	4.7349	69.9866		
	S	160.820	98.070	79.516	92.090	98.352	111.327	81.897	81.421	124.991	101.231		
34	T	6.9719	6.3079	9.7683	6.9050	8.7701	10.4245	14.0527	1.4990	4.7160	69.4154		
	S	159.895	101.928	80.409	92.917	99.667	110.666	82.482	82.328	125.492	102.064		
35	T	6.9349	6.2664	9.8327	6.9480	8.7780	10.3896	14.0002	1.4989	4.7151	69.3638		
	S	160.748	102.603	79.882	92.342	99.577	111.038	82.791	82.333	125.516	102.140		
36	T	6.9450	6.2717	9.7522	6.8983	8.7227	10.2861	14.0336	1.5087	4.7183	69.1366		
	S	160.514	102.517	80.541	93.007	100.209	112.155	82.594	81.798	125.430	102.475		
37	T	6.9248	6.2433	9.7881	6.9178	8.7466	10.3591	13.9261	1.5033	4.7126	69.1217		
	S	160.983	102.983	80.246	92.745	99.935	111.365	83.232	82.092	125.582	102.497		
38	T	6.9216	6.2327	9.8663	6.9135	8.7266	10.2969	13.9335	1.4943	4.7056	69.0910		
	S	161.057	103.158	79.610	92.803	100.164	112.037	83.187	82.587	125.769	102.543		

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39	T	6.9068	6.1813	9.7619	6.8917	8.7569	10.2838	13.8945	1.4921	4.7022	68.8712		
	S	161.402	104.016	80.461	93.096	99.817	112.180	83.421	82.708	125.860	102.870		
40	T	6.9035	6.2560	9.7933	6.8976	8.7706	10.4486	14.0244	1.5136	4.7136	69.3212		
	S	161.479	102.774	80.203	93.017	99.661	110.411	82.648	81.533	125.555	102.203		
41	T	6.9143	6.1661	9.7881	6.8949	8.6620	10.3376	13.9207	1.5061	4.7137	68.9035		
	S	161.227	104.272	80.246	93.053	100.911	111.596	83.264	81.940	125.553	102.822		
42	T	6.9168	6.1982	9.7940	6.8983	8.7918	10.3465	13.9873	1.4987	4.6953	69.1269		
	S	161.169	103.732	80.198	93.007	99.421	111.500	82.867	82.344	126.045	102.490		
43	T	6.9134	6.2736	9.7568	6.8777	8.6976	10.2613	14.0467	1.5176	4.7099	69.0546		
	S	161.248	102.486	80.503	93.286	100.498	112.426	82.517	81.319	125.654	102.597		
44	T	6.9216	6.2151	9.7302	6.9419	8.7139	10.2698	13.8962	1.4849	4.6817	68.8553		
	S	161.057	103.450	80.723	92.423	100.310	112.333	83.411	83.109	126.411	102.894		
45	T	6.9030	6.3620	9.8484	6.9710	8.8523	10.3125	14.1542	1.4963	4.6996	69.5993		
	S	161.491	101.062	79.755	92.037	98.742	111.868	81.890	82.476	125.929	101.794		
46	T	6.9056	6.3407	9.8728	7.0067	8.8713	10.2942	14.1748	1.4956	4.6913	69.6530		
	S	161.430	101.401	79.557	91.568	98.530	112.067	81.771	82.515	126.152	101.716		
47	T	6.8982	6.3532	9.9656	7.0151	8.7777	10.3525	14.0613	1.4928	4.6866	69.6030		
	S	161.603	101.202	78.817	91.459	99.581	111.436	82.431	82.670	126.279	101.789		
48	T	6.8950	6.3370	9.8135	6.8615	8.7561	10.2839	13.9533	1.4871	4.6787	69.0661		
	S	161.678	101.460	80.038	93.506	99.827	112.179	83.069	82.986	126.492	102.580		
49	T	6.8845	6.2103	9.8014	6.9627	8.7319	10.3479	14.0225	1.4748	4.6326	69.0686		
	S	161.925	103.530	80.137	92.147	100.103	111.485	82.659	83.679	127.751	102.576		
50	T	6.8162	6.2514	9.7737	6.8657	8.5856	10.1383	13.8802	1.4739	4.6121	68.3971		
	S	163.548	102.850	80.364	93.449	101.809	113.790	83.507	83.730	128.319	103.583		
51	T	6.7943	6.3060	9.7931	6.9703	8.6688	10.1486	14.1269	1.4827	4.6230	68.9137		
	S	164.075	101.959	80.205	92.046	100.832	113.674	82.048	83.233	128.016	102.807		
52	T	6.7967	6.2541	9.7805	6.8746	8.6647	10.1719	14.1402	1.4805	4.6137	68.7769		
	S	164.017	102.805	80.308	93.328	100.880	113.414	81.971	83.356	128.274	103.011		
53	T	6.7776	6.4763	9.9915	6.9923	8.8214	10.2920	14.0575	1.4844	4.6165	69.5095		
	S	164.479	99.278	78.612	91.757	99.088	112.091	82.454	83.137	128.196	101.926		
54	T	6.7658	6.6223	10.2707	7.2485	9.1769	10.4973	14.6861	1.5181	4.6262	71.4119		
	S	164.766	97.089	76.475	88.514	95.249	109.898	78.924	81.292	127.927	99.210		
55	T	6.7919	6.6184	10.1313	7.0899	8.9214	10.4330	14.2929	1.4891	4.6255	70.3934		
	S	164.133	97.147	77.528	90.494	97.977	110.576	81.096	82.875	127.947	100.646		
56	T	6.8064	6.5698	10.0939	7.0173	8.8628	10.3341	14.2252			77.9917	38.7035	65.8942
	S	163.783	97.865	77.815	91.430	98.625	111.634	81.482			90.840	34.845	96.694
57	T			10.7789	7.3555	9.1771	10.5885	14.6595	1.5262	4.7133	97.7915		71.1855
	S			72.870	87.226	95.247	108.952	79.068	80.860	125.563	72.448		88.678

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58	T	6.9477	6.5291	9.9039	6.9543	8.8774	10.3894	14.0807	1.4906	4.6881	69.8612		
	S	160.452	98.475	79.308	92.258	98.462	111.040	82.318	82.792	126.238	101.413		
59	T	6.9157	6.3917	9.9044	7.0127	8.7694	10.3300	14.0472	1.5332	4.6958	69.6001		
	S	161.194	100.592	79.304	91.490	99.675	111.678	82.514	80.491	126.031	101.793		
60	T	6.8937	6.5117	9.9472	7.0383	8.8718	10.5269	14.2759	1.4831	4.6692	70.2178		
	S	161.709	98.738	78.962	91.157	98.525	109.589	81.192	83.210	126.749	100.897		
61	T	6.8848	6.3987	9.9801	7.0435	8.8535	10.3745	14.1021	1.4994	4.6823	69.8189		
	S	161.918	100.482	78.702	91.090	98.728	111.199	82.193	82.306	126.395	101.474		
62	T	6.8894	6.3479	9.9288	6.9064	8.7295	10.4761	14.1076	1.5149	4.7006	69.6012		
	S	161.810	101.286	79.109	92.898	100.131	110.121	82.161	81.464	125.903	101.791		
63	T	6.8828	6.3685	9.9050	6.9510	8.8781	10.4170	14.1429	1.5119	4.6748	69.7320		
	S	161.965	100.959	79.299	92.302	98.455	110.746	81.956	81.625	126.598	101.600		
64	T	6.8692	6.3988	9.9618	6.9436	8.7354	10.2613	14.1647	1.5155	4.6808	69.5311		
	S	162.286	100.480	78.847	92.400	100.063	112.426	81.830	81.431	126.435	101.894		
65	T	6.8688	6.3480	9.8631	6.9440	8.7372	10.2616	14.0116	1.4832	4.6562	69.1737		
	S	162.295	101.285	79.636	92.395	100.042	112.423	82.724	83.205	127.103	102.420		
66	T	6.8523	6.3007	9.9265	6.9165	8.7529	10.2418	14.0325	1.5080	4.6813	69.2125		
	S	162.686	102.045	79.127	92.762	99.863	112.640	82.600	81.836	126.422	102.363		
67	T	6.8724	6.3114	9.8418	6.9296	8.7946	10.3619	14.0706	1.4941	4.6728	69.3492		
	S	162.210	101.872	79.808	92.587	99.390	111.334	82.377	82.598	126.652	102.161		
68	T	6.8619	6.3997	9.8481	6.9104	8.7125	10.2185	14.1063	1.5082	4.6905	69.2561		
	S	162.458	100.466	79.757	92.844	100.326	112.897	82.168	81.825	126.174	102.299		
69	T	6.8631	6.2945	9.8434	6.9413	8.6768	10.2849	14.0923	1.4833	4.6522	69.1318		
	S	162.430	102.145	79.795	92.431	100.739	112.168	82.250	83.199	127.213	102.483		
70	T	6.8463	6.3215	9.8359	6.8859	8.6571	10.3009	14.0472	1.4921	4.6630	69.0499		
	S	162.828	101.709	79.856	93.175	100.968	111.994	82.514	82.708	126.918	102.604		
71	T	6.8480	6.2582	9.8278	6.8679	8.6330	10.3183	14.0530	1.5074	4.6634	68.9770		
	S	162.788	102.738	79.922	93.419	101.250	111.805	82.480	81.869	126.907	102.712		
72	T	6.8352	6.3488	9.9293	7.0475	8.7198	10.2942	14.1325	1.5003	4.6484	69.4560		
	S	163.093	101.272	79.105	91.038	100.242	112.067	82.016	82.256	127.317	102.004		
73	T	6.8250	6.2602	9.8917	6.8953	8.7343	10.2876	14.0171	1.4900	4.6473	69.0485		
	S	163.337	102.705	79.405	93.048	100.076	112.139	82.691	82.825	127.347	102.606		
74	T	6.8191	6.2560	9.8267	6.9160	8.7591	10.2545	14.0323	1.4971	4.6490	69.0098		
	S	163.478	102.774	79.931	92.769	99.792	112.500	82.602	82.432	127.300	102.664		
75	T	6.8191	6.2543	9.8866	6.9182	8.8014	10.3713	14.0735	1.4911	4.6429	69.2584		
	S	163.478	102.802	79.446	92.740	99.313	111.234	82.360	82.764	127.467	102.295		
76	T	6.7979	6.4343	9.9080	6.9454	8.7600	10.3212	14.1872	1.5121	4.6609	69.5270		
	S	163.988	99.926	79.275	92.376	99.782	111.773	81.700	81.614	126.975	101.900		

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Section Data for Car 1 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.8148	6.4379	9.9376	7.0448	8.8193	10.3241	14.1895	1.4872	4.6228	69.6780		
	S	163.581	99.870	79.039	91.073	99.111	111.742	81.687	82.981	128.022	101.679		
78	T	6.7982	6.4530	10.0070	7.0341	8.9458	10.3897	14.4677	1.4940	4.6361	70.2256		
	S	163.981	99.637	78.491	91.212	97.710	111.037	80.116	82.603	127.654	100.886		
79	T	6.8096	6.5545	10.2531	7.2245	9.1348	11.0495	15.1827	1.9273	5.1607	73.2967		
	S	163.706	98.094	76.607	88.808	95.688	104.406	76.343	64.032	114.678	96.659		
80	T	13.0449	13.1281	14.5905									
	S	85.457	48.975	53.833									

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Section Data for Car 10 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.8364	7.1933	11.4361	7.5054	9.2421	10.9219	15.6776	1.5040	4.6621	74.9789		143.8375
	S	163.064	89.382	68.682	85.484	94.577	105.626	73.933	82.054	126.942	94.491		43.887
2	T	6.9181	6.4529	10.3560	7.3663	8.9649	10.6290	14.8218	1.5020	4.6722	71.6832		
	S	161.139	99.638	75.845	87.098	97.501	108.537	78.202	82.163	126.668	98.835		
3	T	6.9304	6.4435	10.1483	7.2445	8.9242	10.4779	14.7068	1.4968	4.6712	71.0436		
	S	160.853	99.783	77.398	88.562	97.946	110.102	78.813	82.449	126.695	99.725		
4	T	6.8930	6.4727	10.2087	7.2084	8.9453	10.5437	14.5185	1.4854	4.6629	70.9386		
	S	161.725	99.333	76.940	89.006	97.715	109.415	79.835	83.081	126.921	99.872		
5	T	7.6663	9.0123	13.7134	10.0910	12.7884	15.0236	18.0353	2.1206	7.5781	96.0290		
	S	145.412	71.342	57.276	63.581	68.350	76.788	64.268	58.195	78.096	73.778		
6	T	13.9062	12.1671	14.4382	10.9726	13.8838	18.0984	22.4392	2.2480	9.2986	117.4521		
	S	80.164	52.844	54.401	58.472	62.958	63.742	51.655	54.897	63.646	60.321		
7	T	15.3003	9.8203	12.6889	8.6776	13.8916	15.3233	24.8292	2.1959	8.4984	111.2255		
	S	72.860	65.472	61.901	73.936	62.922	75.286	46.683	56.200	69.639	63.698		
8	T	15.1823	11.3399	13.3994	9.8115	18.1461	22.5451	26.3577	2.4911	10.3044	129.5775		
	S	73.426	56.698	58.619	65.392	48.170	51.170	43.975	49.540	57.434	54.676		
9	T	16.5301	8.9521	12.1310	11.9327	12.6967	15.2449	18.9406	1.5303	4.6148	102.5732		
	S	67.439	71.822	64.748	53.767	68.844	75.674	61.196	80.644	128.244	69.071		
10	T	6.8126	6.5545	10.1299	7.2675	8.9892	10.6584	14.8529	1.4875	4.6289	71.3814		
	S	163.634	98.094	77.538	88.282	97.238	108.237	78.038	82.964	127.853	99.253		
11	T	6.8872	6.4458	10.0832	7.1830	8.9080	10.4687	14.3884	1.4641	4.6471	70.4755		
	S	161.862	99.748	77.897	89.321	98.124	110.199	80.557	84.290	127.352	100.529		
12	T	6.9120	6.4099	10.0587	7.1845	8.8866	10.5189	14.5165	1.4892	4.6561	70.6324		
	S	161.281	100.306	78.087	89.302	98.361	109.673	79.846	82.869	127.106	100.305		
13	T	6.9068	6.4218	10.1074	7.1752	8.9135	10.5385	14.3155	1.4890	4.6634	70.5311		
	S	161.402	100.121	77.711	89.418	98.064	109.469	80.968	82.881	126.907	100.449		
14	T	6.9076	6.2810	10.0757	7.1155	8.9285	10.4410	14.3150	1.4815	4.6469	70.1927		
	S	161.384	102.365	77.955	90.168	97.899	110.491	80.970	83.300	127.358	100.934		
15	T	6.9214	6.2814	9.9915	7.0843	8.9253	10.4236	14.4035	1.6370	4.6722	70.3402		
	S	161.062	102.358	78.612	90.565	97.934	110.675	80.473	75.387	126.668	100.722		
16	T	6.7802	6.3084	10.0027	7.0283	8.8346	10.4385	14.4427	1.4973	4.6678	70.0005		
	S	164.416	101.920	78.524	91.287	98.940	110.517	80.254	82.421	126.787	101.211		
17	T	6.9119	6.2521	9.8940	7.1156	8.8352	10.4379	14.3326	1.4832	4.6584	69.9209		
	S	161.283	102.838	79.387	90.167	98.933	110.524	80.871	83.205	127.043	101.326		
18	T	6.8920	6.3471	9.9460	7.0428	8.8783	10.4340	14.4766	1.4965	4.6778	70.1911		
	S	161.749	101.299	78.972	91.099	98.453	110.565	80.067	82.465	126.516	100.936		
19	T	6.9045	6.3793	9.9850	7.0466	8.8839	10.3846	14.1906	1.4862	4.6560	69.9167		
	S	161.456	100.788	78.663	91.050	98.390	111.091	81.680	83.037	127.109	101.332		

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Section Data for Car 10 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	6.8958	6.2659	10.1178	7.0713	8.9362	10.4729	14.3815	1.4875	4.6522	70.2811		
	S	161.660	102.612	77.631	90.732	97.815	110.154	80.596	82.964	127.213	100.807		
21	T	6.9025	6.2391	10.0323	7.0569	8.8839	10.3617	14.1077	1.4722	4.6328	69.6891		
	S	161.503	103.052	78.293	90.917	98.390	111.337	82.160	83.826	127.745	101.663		
22	T	6.8856	6.2139	9.9440	7.0216	8.8095	10.4359	14.1933	1.4912	4.6395	69.6345		
	S	161.899	103.470	78.988	91.374	99.221	110.545	81.665	82.758	127.561	101.743		
23	T	6.9243	6.2419	9.9907	7.1310	8.8576	10.5297	14.1825	1.4729	4.6495	69.9801		
	S	160.994	103.006	78.619	89.972	98.683	109.560	81.727	83.786	127.286	101.240		
24	T	6.8673	6.2339	10.0520	7.1530	8.9563	10.4189	14.2172	1.4805	4.6469	70.0260		
	S	162.331	103.138	78.139	89.695	97.595	110.725	81.527	83.356	127.358	101.174		
25	T	6.9182	6.2851	10.0948	7.1893	8.9021	10.4067	14.1802	1.5091	4.6654	70.1509		
	S	161.136	102.298	77.808	89.242	98.189	110.855	81.740	81.777	126.853	100.994		
26	T	6.8828	6.2250	10.0320	7.1115	9.0141	10.4648	14.4022	1.4857	4.6347	70.2528		
	S	161.965	103.286	78.295	90.219	96.969	110.240	80.480	83.065	127.693	100.847		
27	T	6.8884	6.9155	10.2526	7.1279	8.9785	10.3908	14.3200	1.4735	4.6251	70.9723		
	S	161.833	92.973	76.610	90.011	97.354	111.025	80.942	83.752	127.958	99.825		
28	T	6.8595	6.2822	9.9649	7.0280	8.7617	10.3412	14.0745	1.4902	4.6308	69.4330		
	S	162.515	102.345	78.822	91.291	99.763	111.557	82.354	82.814	127.800	102.038		
29	T	6.8825	6.2143	9.9527	6.9488	8.7994	10.4569	14.2861			77.8247	38.7594	65.7260
	S	161.972	103.464	78.919	92.331	99.335	110.323	81.134			91.035	34.795	96.942
30	T			10.9576	7.3753	9.1855	10.9153	14.7476	1.5020	4.6929	98.4169	71.7562	
	S			71.681	86.992	95.160	105.690	78.595	82.163	126.109	71.988	87.973	
31	T	6.9503	6.2246	9.9995	7.0276	8.9055	10.5580	14.3847	1.4863	4.6556	70.1921		
	S	160.392	103.293	78.549	91.296	98.152	109.267	80.578	83.031	127.120	100.934		
32	T	6.9197	6.1915	10.9716	7.1985	9.0067	10.5558	14.3950	1.4920	4.6731	71.4039		
	S	161.101	103.845	71.590	89.128	97.049	109.289	80.520	82.714	126.644	99.221		
33	T	6.9334	6.2580	10.0525	7.0425	8.8998	10.5405	14.2619	1.4983	4.6889	70.1758		
	S	160.783	102.741	78.135	91.103	98.215	109.448	81.272	82.366	126.217	100.958		
34	T	6.9331	6.2519	10.1162	7.0725	8.9301	10.4922	14.2851	1.4949	4.6805	70.2565		
	S	160.790	102.841	77.643	90.716	97.881	109.952	81.140	82.553	126.443	100.842		
35	T	6.9128	6.2238	9.9960	7.0264	8.8952	10.3939	14.1153	1.4760	4.6698	69.7092		
	S	161.262	103.306	78.577	91.311	98.265	110.992	82.116	83.610	126.733	101.634		
36	T	6.9262	6.1917	9.9919	6.9703	8.7641	10.4097	13.9401	1.4672	4.6509	69.3121		
	S	160.950	103.841	78.609	92.046	99.735	110.823	83.148	84.112	127.248	102.216		
37	T	6.8779	6.1582	9.9397	7.0235	8.8432	10.4435	14.3011	1.4894	4.6432	69.7197		
	S	162.080	104.406	79.022	91.349	98.843	110.465	81.049	82.858	127.459	101.618		
38	T	6.8408	6.1728	10.0878	7.0234	8.8696	10.3983	14.3475	1.5135	4.6625	69.9162		
	S	162.959	104.159	77.862	91.350	98.549	110.945	80.787	81.539	126.932	101.333		

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Section Data for Car 10 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	6.8536	6.1133	10.0375	7.0454	8.8781	10.3843	14.6170	1.4940	4.6647	70.0879		
	S	162.655	105.173	78.252	91.065	98.455	111.094	79.297	82.603	126.872	101.084		
40	T	6.8668	6.2199	10.1189	7.1162	8.9006	10.4320	14.3822	1.4859	4.6433	70.1658		
	S	162.342	103.371	77.623	90.159	98.206	110.586	80.592	83.053	127.456	100.972		
41	T	6.8246	6.2766	10.0015	7.0254	8.8415	10.3896	14.1399	1.4724	4.6193	69.5908		
	S	163.346	102.437	78.534	91.324	98.862	111.038	81.973	83.815	128.119	101.807		
42	T	6.8327	6.2285	9.9674	7.0051	8.8201	10.3392	14.2133	1.4749	4.6430	69.5242		
	S	163.153	103.228	78.802	91.589	99.102	111.579	81.550	83.673	127.465	101.904		
43	T	6.8439	6.2497	10.0083	7.0572	8.9039	10.4098	14.2532	1.4843	4.6266	69.8369		
	S	162.886	102.878	78.480	90.913	98.169	110.822	81.321	83.143	127.916	101.448		
44	T	6.8077	7.6807	10.3960	7.0535	8.9014	10.3565	14.1967	1.4897	4.6566	71.5388		
	S	163.752	83.710	75.554	90.961	98.197	111.392	81.645	82.842	127.092	99.034		
45	T	6.8918	6.2319	9.9655	6.9374	8.7178	10.3077	14.0517	1.4983	4.6580	69.2601		
	S	161.753	103.172	78.817	92.483	100.265	111.920	82.488	82.366	127.054	102.293		
46	T	6.8865	6.2363	9.8163	6.8846	8.8347	10.3065	14.0548	1.5029	4.6585	69.1811		
	S	161.878	103.099	80.015	93.192	98.938	111.933	82.469	82.114	127.041	102.409		
47	T	6.9010	6.2187	9.8305	6.9589	8.8145	10.2590	14.0080	1.4705	4.6282	69.0893		
	S	161.538	103.391	79.900	92.197	99.165	112.451	82.745	83.923	127.872	102.546		
48	T	6.8628	6.2794	9.9797	7.0392	8.8322	10.3517	14.1580	1.4824	4.6468	69.6322		
	S	162.437	102.391	78.705	91.145	98.966	111.444	81.868	83.250	127.360	101.746		
49	T	6.8766	6.2401	9.9109	6.9191	8.8900	10.4260	14.0817	1.4781	4.6236	69.4461		
	S	162.111	103.036	79.252	92.728	98.323	110.650	82.312	83.492	127.999	102.019		
50	T	6.8660	6.2051	9.8828	6.8898	8.8182	10.3694	14.1432	1.4817	4.6266	69.2828		
	S	162.361	103.617	79.477	93.122	99.124	111.254	81.954	83.289	127.916	102.259		
51	T	6.8526	6.2090	9.9278	6.9900	8.7834	10.3307	14.2472	1.4864	4.6148	69.4419		
	S	162.679	103.552	79.117	91.787	99.516	111.671	81.356	83.025	128.244	102.025		
52	T	6.8408	6.3056	10.0123	6.9835	8.8021	10.3990	14.2954	1.4765	4.6213	69.7365		
	S	162.959	101.966	78.449	91.872	99.305	110.937	81.081	83.582	128.063	101.594		
53	T	6.8492	6.2848	9.9837	6.9327	8.8860	10.3631	14.4334	1.4731	4.6043	69.8103		
	S	162.760	102.303	78.674	92.546	98.367	111.322	80.306	83.775	128.536	101.486		
54	T	6.7979	6.4551	10.2426	7.0940	8.8848	10.3458	14.5505	1.4921	4.6026	70.4654		
	S	163.988	99.604	76.685	90.441	98.380	111.508	79.660	82.708	128.583	100.543		
55	T	6.8074	6.3916	9.8899	6.9816	8.7754	10.2579	14.0720	1.4958	4.6233	69.2949		
	S	163.759	100.594	79.420	91.897	99.607	112.463	82.369	82.504	128.008	102.241		
56	T	6.8145	6.1204	10.0304	6.9593	8.8212	10.3646	14.4027			77.6981	38.0445	65.6581
	S	163.588	105.051	78.307	92.192	99.090	111.305	80.477			91.184	35.449	97.042
57	T			10.7368	7.2182	9.0452	10.5549	14.2641	1.5072	4.6950	96.3638	70.3593	
	S			73.155	88.885	96.636	109.299	81.259	81.880	126.053	73.521	89.720	

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Section Data for Car 10 - Kanaan, Tony

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58	T	7.0203	6.1490	9.6937	6.8656	8.6820	10.3337	13.7632	1.4887	4.6745	68.6707		
	S	158.793	104.562	81.027	93.450	100.679	111.638	84.217	82.897	126.606	103.171		
59	T	6.9736	6.2195	9.7249	6.8905	8.6086	10.2525	13.9217	1.4870	4.6571	68.7354		
	S	159.856	103.377	80.767	93.112	101.537	112.522	83.258	82.992	127.079	103.074		
60	T	6.9509	6.1497	9.6736	6.8688	8.6353	10.2481	13.8274	1.4703	4.6453	68.4694		
	S	160.378	104.551	81.196	93.407	101.223	112.571	83.826	83.935	127.401	103.474		
61	T	6.9496	6.1076	9.7157	6.8984	8.7321	10.3795	13.8656	1.4671	4.6363	68.7519		
	S	160.408	105.271	80.844	93.006	100.101	111.146	83.595	84.118	127.649	103.049		
62	T	6.9494	6.1018	9.6724	6.8662	8.6921	10.2474	13.7756	1.4718	4.6608	68.4375		
	S	160.413	105.371	81.206	93.442	100.562	112.578	84.141	83.849	126.978	103.522		
63	T	6.9477	6.1821	9.6521	6.9458	8.6327	10.2417	13.8543	1.4764	4.6718	68.6046		
	S	160.452	104.003	81.377	92.371	101.253	112.641	83.663	83.588	126.679	103.270		
64	T	6.9607	6.1158	9.6980	6.7869	8.6350	10.2582	13.8096	1.4727	4.6657	68.4026		
	S	160.152	105.130	80.991	94.534	101.227	112.460	83.934	83.798	126.844	103.575		
65	T	6.9352	6.0980	9.7563	6.9507	8.5940	10.3429	13.9808	1.4803	4.6566	68.7948		
	S	160.741	105.437	80.507	92.306	101.709	111.539	82.906	83.368	127.092	102.985		
66	T	6.9014	6.1541	9.8011	6.9424	8.6937	10.3236	13.9713	1.4829	4.6401	68.9106		
	S	161.528	104.476	80.139	92.416	100.543	111.747	82.962	83.221	127.544	102.811		
67	T	6.8812	6.2381	9.8067	6.8836	8.7244	10.3448	13.9312	1.4818	4.6655	68.9573		
	S	162.003	103.069	80.094	93.206	100.189	111.518	83.201	83.283	126.850	102.742		
68	T	6.9176	6.1435	9.7747	6.8518	8.6978	10.2646	13.8293	1.4832	4.6482	68.6107		
	S	161.150	104.656	80.356	93.638	100.496	112.390	83.814	83.205	127.322	103.261		
69	T	6.9021	6.0812	9.7511	6.9471	8.6848	10.3214	13.8533	1.4858	4.6521	68.6789		
	S	161.512	105.728	80.550	92.354	100.646	111.771	83.669	83.059	127.215	103.158		
70	T	6.8982	6.1156	9.7679	6.9096	8.7429	10.3410	14.0067	1.4870	4.6621	68.9310		
	S	161.603	105.134	80.412	92.855	99.977	111.559	82.753	82.992	126.942	102.781		
71	T	6.9206	6.1147	9.8176	6.9510	8.7037	10.3457	13.9928	1.4815	4.6581	68.9857		
	S	161.080	105.149	80.005	92.302	100.428	111.509	82.835	83.300	127.051	102.700		
72	T	6.8885	6.1698	9.9227	7.0136	8.6979	10.4117	14.1780	1.4883	4.6516	69.4221		
	S	161.831	104.210	79.157	91.478	100.494	110.802	81.753	82.919	127.229	102.054		
73	T	6.8994	6.3008	9.8558	7.0326	8.7312	10.3979	14.0512	1.5272	4.6645	69.4606		
	S	161.575	102.043	79.695	91.231	100.111	110.949	82.491	80.807	126.877	101.997		
74	T	6.8725	6.1969	9.8809	7.0665	8.7532	10.2794	14.0604	1.4745	4.6355	69.2198		
	S	162.208	103.754	79.492	90.793	99.860	112.228	82.437	83.696	127.671	102.352		
75	T	6.8627	6.2715	9.9279	7.0337	8.8799	10.4116	14.5981	1.4889	4.6223	70.0966		
	S	162.439	102.520	79.116	91.217	98.435	110.803	79.400	82.886	128.035	101.072		
76	T	6.8449	6.3278	10.1190	7.0531	8.7578	10.4067	14.6296	1.4953	4.6137	70.2479		
	S	162.862	101.608	77.622	90.966	99.807	110.855	79.229	82.531	128.274	100.854		

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Section Data for Car 10 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.8087	6.3673	10.0662	7.0191	8.9515	10.3494	14.3972	1.4704	4.5115	69.9413		
	S	163.728	100.978	78.029	91.406	97.647	111.469	80.508	83.929	131.180	101.296		
78	T	6.6408	6.6137	10.0166	7.0476	8.8850	10.5695	14.7420	1.4683	4.5145	70.4980		
	S	167.867	97.216	78.415	91.037	98.378	109.148	78.625	84.049	131.093	100.496		
79	T	6.6882	6.5121	10.3259	7.2084	8.9151	10.3818	14.7068	1.4787	4.5232	70.7402		
	S	166.678	98.732	76.066	89.006	98.046	111.121	78.813	83.458	130.841	100.152		
80	T	6.6735	6.3405	10.1844	7.1538	9.0286	10.4872	14.8569	1.5092	4.6233	70.8574		
	S	167.045	101.404	77.123	89.685	96.814	110.004	78.017	81.771	128.008	99.987		
81	T	8.6808	9.2262	13.0645	7.9518	11.5901	13.8638	20.6357					89.0293
	S	128.418	69.688	60.121	80.685	75.417	83.212	56.169					71.567

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Section Data for Car 11 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.8838	6.8066	11.2744	7.4397	9.2961	10.8548	16.2808	1.5206	4.7261	75.0829		146.0386
	S	161.941	94.460	69.667	86.239	94.028	106.279	71.194	81.158	125.223	94.360		43.226
2	T	6.9109	6.3734	10.3425	7.3173	9.0015	10.5855	14.7523	1.4886	4.6817	71.4537		
	S	161.306	100.881	75.944	87.681	97.105	108.983	78.570	82.903	126.411	99.152		
3	T	6.8707	6.3981	10.1843	7.3390	9.0299	10.5601	14.5601	1.4854	4.7017	71.1293		
	S	162.250	100.491	77.124	87.422	96.800	109.245	79.607	83.081	125.873	99.605		
4	T	6.8841	6.4698	10.1814	7.1969	8.9847	10.4975	14.5049	1.4997	4.7381	70.9571		
	S	161.934	99.378	77.146	89.148	97.287	109.896	79.910	82.289	124.906	99.846		
5	T	8.5155	8.7343	13.9024	10.0873	13.1587	15.6119	19.0981	1.8495	6.4286	97.3863		
	S	130.911	73.613	56.498	63.604	66.427	73.895	60.691	66.726	92.060	72.749		
6	T	14.7282	11.1889	13.5804	10.7225	14.7173	17.3122	22.7703	2.2350	9.6010	116.8558		
	S	75.690	57.464	57.837	59.836	59.392	66.637	50.904	55.217	61.641	60.629		
7	T	15.0959	9.9617	11.9885	9.0491	14.7653	15.6072	24.5455	2.3853	9.0129	112.4114		
	S	73.846	64.543	65.517	70.901	59.199	73.917	47.222	51.737	65.663	63.026		
8	T	16.1201	11.2583	12.6894	9.5371	16.8569	24.6444	24.0708	2.7370	10.5726	128.4866		
	S	69.154	57.109	61.898	67.273	51.854	46.811	48.153	45.089	55.977	55.140		
9	T	17.3003	9.9168	11.5231	10.7080	12.8014	15.2034	17.9675	1.5192	4.6830	101.6227		
	S	64.437	64.835	68.163	59.917	68.281	75.880	64.510	81.233	126.376	69.717		
10	T	6.8788	6.5950	10.1660	7.1259	9.0302	10.5284	14.7867	1.4733	4.6614	71.2457		
	S	162.059	97.491	77.263	90.036	96.796	109.574	78.387	83.764	126.961	99.442		
11	T	6.8614	6.4148	10.1171	7.1667	8.8966	10.5926	14.4895	1.4820	4.6598	70.6805		
	S	162.470	100.230	77.636	89.524	98.250	108.910	79.995	83.272	127.005	100.237		
12	T	6.8304	6.3755	9.9900	7.1532	8.9148	10.5419	14.5824	1.5089	4.6789	70.5760		
	S	163.208	100.848	78.624	89.693	98.049	109.433	79.486	81.787	126.487	100.385		
13	T	6.8766	6.2950	10.1089	7.1163	8.9071	10.4929	14.4396	1.4779	4.6448	70.3591		
	S	162.111	102.137	77.699	90.158	98.134	109.944	80.272	83.503	127.415	100.695		
14	T	6.8192	6.3366	10.0712	7.1031	8.9331	10.5462	14.4470	1.4800	4.6673	70.4037		
	S	163.476	101.467	77.990	90.325	97.849	109.389	80.231	83.385	126.801	100.631		
15	T	6.8287	6.2645	9.9573	7.0722	8.8706	10.4575	14.4270	1.4851	4.6550	70.0179		
	S	163.248	102.635	78.882	90.720	98.538	110.317	80.342	83.098	127.136	101.186		
16	T	6.8211	6.2296	10.0915	7.1175	9.0036	10.3947	14.4114	1.4678	4.6382	70.1754		
	S	163.430	103.210	77.833	90.143	97.082	110.983	80.429	84.078	127.597	100.958		
17	T	6.7856	6.2441	10.1892	7.1482	8.8916	10.4596	14.2540	1.4784	4.6575	70.1082		
	S	164.285	102.970	77.087	89.756	98.305	110.295	81.317	83.475	127.068	101.055		
18	T	6.8034	6.2855	10.0672	7.0088	8.9286	10.5152	14.2961	1.4747	4.6443	70.0238		
	S	163.855	102.292	78.021	91.541	97.898	109.711	81.077	83.684	127.429	101.177		
19	T	6.7869	6.5257	10.1174	7.1010	8.9783	10.3877	14.2781	1.4685	4.5556	70.1992		
	S	164.254	98.527	77.634	90.352	97.356	111.058	81.180	84.038	129.910	100.924		

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20	T	6.6166	6.4184	10.3426	7.2123	8.9617	10.4378	14.1234	1.4837	4.6697	70.2662		
	S	168.481	100.174	75.944	88.958	97.536	110.525	82.069	83.177	126.736	100.828		
21	T	6.8591	6.1327	10.0331	7.0038	8.7988	10.3665	14.1947	1.4792	4.6586	69.5265		
	S	162.525	104.840	78.286	91.606	99.342	111.285	81.657	83.430	127.038	101.901		
22	T	6.8259	6.2083	9.9654	6.9762	8.8370	10.4372	14.1497	1.4796	4.6778	69.5571		
	S	163.315	103.564	78.818	91.969	98.913	110.531	81.916	83.407	126.516	101.856		
23	T	6.8965	6.2625	10.0384	6.9942	8.8661	10.3307	14.3665	1.4809	4.6806	69.9164		
	S	161.643	102.667	78.245	91.732	98.588	111.671	80.680	83.334	126.441	101.332		
24	T	6.8618	6.2449	9.9827	7.0302	8.8775	10.3879	14.1709	1.4904	4.6697	69.7160		
	S	162.461	102.957	78.682	91.262	98.461	111.056	81.794	82.803	126.736	101.624		
25	T	6.8619	6.2164	10.0092	7.0984	8.9109	10.4717	14.2639	1.4883	4.6668	69.9875		
	S	162.458	103.429	78.473	90.385	98.092	110.167	81.260	82.919	126.815	101.230		
26	T	6.8463	6.2114	10.0566	7.0057	8.9626	10.4613	14.4772	1.4789	4.5567	70.0567		
	S	162.828	103.512	78.103	91.581	97.526	110.277	80.063	83.447	129.879	101.130		
27	T	6.6719	6.3484	10.1452	7.2227	8.8832	10.3875	14.2360	1.4882	4.6953	70.0784		
	S	167.085	101.278	77.421	88.830	98.398	111.060	81.420	82.925	126.045	101.098		
28	T	6.9196	6.0998	9.8061	6.9743	8.7561	10.3205	14.0140	1.4665	4.6605	69.0174		
	S	161.104	105.406	80.099	91.994	98.827	111.781	82.709	84.152	126.986	102.652		
29	T	6.9138	6.0539	9.7473	6.9363	8.7072	10.2445	13.9331			76.7226	40.0130	64.6204
	S	161.239	106.205	80.582	92.498	100.387	112.610	83.190			92.343	33.705	98.600
30	T			10.8869	7.4487	9.4512	10.6841	14.8097	1.5144	4.6526	99.8312		71.9204
	S			72.147	86.135	92.485	107.977	78.266	81.490	127.202	70.968		87.772
31	T	6.8158	6.2622	9.9921	6.9851	8.9784	10.5244	14.3763	1.5005	4.7035	70.1383		
	S	163.557	102.672	78.608	91.851	97.355	109.615	80.625	82.245	125.825	101.012		
32	T	6.9143	6.1227	10.0531	7.0207	8.9035	10.4321	14.3292	1.5016	4.7024	69.9796		
	S	161.227	105.012	78.131	91.386	98.174	110.585	80.890	82.185	125.854	101.241		
33	T	6.9185	6.2173	10.0466	7.0122	8.8733	10.6201	14.3492	1.4945	4.7117	70.2434		
	S	161.129	103.414	78.181	91.496	98.508	108.628	80.777	82.576	125.606	100.861		
34	T	6.9255	6.1903	10.0402	7.0240	8.7985	10.4800	14.3739	1.5129	4.7091	70.0544		
	S	160.966	103.865	78.231	91.343	99.345	110.080	80.639	81.571	125.675	101.133		
35	T	6.9226	6.1213	9.9709	7.0764	8.8964	10.4604	14.2782	1.4965	4.7014	69.9241		
	S	161.034	105.036	78.775	90.666	98.252	110.286	81.179	82.465	125.881	101.321		
36	T	6.8992	6.2786	9.9909	7.1054	8.9423	10.4350	14.2159	1.4908	4.6873	70.0454		
	S	161.580	102.404	78.617	90.296	97.748	110.555	81.535	82.780	126.260	101.146		
37	T	6.8661	6.3729	10.1182	7.1550	8.9771	10.4935	14.3589	1.4888	4.6920	70.5225		
	S	162.359	100.889	77.628	89.670	97.369	109.938	80.723	82.892	126.133	100.462		
38	T	6.8768	6.1951	10.0113	6.9814	8.8803	10.4351	14.2416	1.4959	4.6973	69.8148		
	S	162.106	103.784	78.457	91.900	98.430	110.553	81.388	82.498	125.991	101.480		

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39	T	6.8687	6.2063	9.9866	7.0789	8.8536	10.6636	14.2408	1.4921	4.6856	70.0762		
	S	162.297	103.597	78.651	90.634	98.727	108.185	81.392	82.708	126.306	101.101		
40	T	6.8798	6.2715	10.1869	7.1725	8.9607	10.4809	14.1937	1.4937	4.7120	70.3517		
	S	162.036	102.520	77.104	89.452	97.547	110.070	81.662	82.620	125.598	100.705		
41	T	6.8998	6.1749	9.9534	7.0057	8.8366	10.3894	14.1607	1.4962	4.6972	69.6139		
	S	161.566	104.124	78.913	91.581	98.917	111.040	81.853	82.482	125.994	101.773		
42	T	6.8894	6.1409	9.9246	7.0105	8.8139	10.3622	14.1041	1.4917	4.6953	69.4326		
	S	161.810	104.700	79.142	91.519	99.172	111.331	82.181	82.731	126.045	102.039		
43	T	6.8965	6.1337	10.0220	7.0424	8.9259	10.4231	14.2535	1.5261	4.7199	69.9431		
	S	161.643	104.823	78.373	91.104	97.927	110.681	81.320	80.866	125.388	101.294		
44	T	6.9081	6.1660	9.9337	7.0216	8.8619	10.4427	14.2417	1.4979	4.6854	69.7590		
	S	161.372	104.274	79.070	91.374	98.635	110.473	81.387	82.388	126.311	101.561		
45	T	6.8981	6.1495	9.9258	6.9994	8.7963	10.4581	14.1425	1.4936	4.6903	69.5536		
	S	161.606	104.554	79.133	91.664	99.370	110.310	81.958	82.625	126.179	101.861		
46	T	6.8850	6.1915	9.9191	6.9610	8.7693	10.3844	14.1125	1.4892	4.6784	69.3904		
	S	161.913	103.845	79.186	92.169	99.676	111.093	82.132	82.869	126.500	102.101		
47	T	6.8925	6.1434	9.9915	6.9600	8.8472	10.3891	14.0503	1.4910	4.6701	69.4351		
	S	161.737	104.658	78.612	92.183	98.799	111.043	82.496	82.769	126.725	102.035		
48	T	6.8760	6.1722	9.9373	7.0825	8.8197	10.3440	14.2549	1.4979	4.6933	69.6778		
	S	162.125	104.169	79.041	90.588	99.107	111.527	81.312	82.388	126.099	101.679		
49	T	6.9093	6.1598	9.9824	6.9806	8.8388	10.4239	14.1802	1.4882	4.6867	69.6499		
	S	161.344	104.379	78.684	91.911	98.892	110.672	81.740	82.925	126.276	101.720		
50	T	6.8822	6.1191	9.9728	7.0274	8.7548	10.3949	14.1725	1.4943	4.6663	69.4843		
	S	161.979	105.073	78.760	91.298	99.841	110.981	81.785	82.587	126.828	101.963		
51	T	6.8684	6.1978	10.0110	7.0179	8.8441	10.4329	14.2031	1.4942	4.6778	69.7472		
	S	162.305	103.739	78.459	91.422	98.833	110.577	81.608	82.592	126.516	101.578		
52	T	6.8592	6.1589	9.9526	6.9621	8.7605	10.4219	14.1897	1.4867	4.6640	69.4556		
	S	162.522	104.394	78.920	92.155	99.776	110.693	81.685	83.009	126.891	102.005		
53	T	6.8644	6.1189	9.9730	7.0656	8.8990	10.4582	14.4296	1.6031	4.6804	70.0922		
	S	162.399	105.077	78.758	90.805	98.223	110.309	80.327	76.982	126.446	101.078		
54	T	6.7180	6.3740	10.5168	7.2441	8.8527	10.4134	14.1789	1.5722	4.7270	70.5971		
	S	165.938	100.871	74.686	88.567	98.737	110.784	81.748	78.495	125.200	100.355		
55	T	6.8744	6.0709	9.8779	6.9893	8.7226	10.3205	14.1832	1.4863	4.6421	69.1672		
	S	162.163	105.908	79.516	91.796	100.210	111.781	81.723	83.031	127.489	102.430		
56	T	6.8337	6.0923	9.9329	7.0636	8.8657	10.3914	14.1128			77.4362	39.8394	65.3930
	S	163.129	105.536	79.076	90.831	98.592	111.018	82.130			91.492	33.852	97.435
57	T			10.7830	7.1219	8.9722	10.4708	14.3450	1.4924	4.6910	97.8062	70.0100	
	S			72.842	90.087	97.422	110.177	80.801	82.692	126.160	72.437	90.167	

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58	T	6.9125	6.2107	9.8829	7.0910	8.8543	10.4571	14.1841	1.4905	4.6922	69.7753		
	S	161.269	103.524	79.476	90.480	98.719	110.321	81.718	82.797	126.128	101.537		
59	T	6.9207	6.1539	9.9981	7.0491	8.7588	10.3368	14.4161	1.4967	4.6987	69.8289		
	S	161.078	104.479	78.560	91.017	99.796	111.605	80.403	82.454	125.954	101.459		
60	T	6.9083	6.0553	9.9054	7.0273	8.7334	10.4566	13.9949	1.5022	4.7018	69.2852		
	S	161.367	106.180	79.296	91.300	100.086	110.326	82.822	82.152	125.871	102.256		
61	T	6.9242	6.0455	9.8195	6.9455	8.7441	10.3273	13.9128	1.4833	4.6823	68.8845		
	S	160.997	106.353	79.989	92.375	99.964	111.707	83.311	83.199	126.395	102.850		
62	T	6.9024	5.9970	9.8088	6.9565	8.6561	10.2547	13.8955	1.4795	4.6725	68.6230		
	S	161.505	107.213	80.077	92.229	100.980	112.498	83.415	83.413	126.660	103.242		
63	T	6.8924	5.9554	9.7517	6.9151	8.6212	10.2675	13.9082	1.4919	4.6826	68.4860		
	S	161.739	107.962	80.545	92.781	101.389	112.358	83.339	82.719	126.387	103.449		
64	T	6.8950	5.9542	9.7877	6.8964	8.6282	10.2438	13.9163	1.4863	4.6761	68.4840		
	S	161.678	107.983	80.249	93.033	101.306	112.618	83.290	83.031	126.562	103.452		
65	T	6.8850	6.0189	9.8231	6.8872	8.6678	10.3028	13.9980	1.4838	4.6839	68.7505		
	S	161.913	106.823	79.960	93.157	100.843	111.973	82.804	83.171	126.352	103.051		
66	T	6.8855	6.0031	9.7681	6.9070	8.6535	10.2608	13.9148	1.4723	4.6581	68.5232		
	S	161.901	107.104	80.410	92.890	101.010	112.431	83.299	83.821	127.051	103.393		
67	T	6.8459	6.0639	9.8732	7.0163	9.2646	11.1728	14.8533	1.5051	4.7192	71.3143		
	S	162.838	106.030	79.554	91.443	94.347	103.254	78.036	81.994	125.406	99.346		
68	T	6.9375	6.3027	10.1446	7.0751	8.8191	10.3720	13.9918	1.4834	4.6688	69.7950		
	S	160.688	102.013	77.426	90.683	99.113	111.226	82.841	83.193	126.760	101.509		
69	T	6.8942	6.0550	10.1181	7.0116	8.7393	10.3241	13.9136	1.4839	4.6648	69.2046		
	S	161.697	106.186	77.629	91.504	100.018	111.742	83.306	83.165	126.869	102.375		
70	T	6.8925	6.4333	9.9948	6.9131	8.7831	10.3656	13.8824	1.4857	4.6676	69.4181		
	S	161.737	99.942	78.586	92.808	99.520	111.295	83.494	83.065	126.793	102.060		
71	T	6.8875	6.0914	9.8401	6.8922	8.6309	10.3070	13.9398	1.4796	4.6638	68.7323		
	S	161.854	105.551	79.822	93.089	101.275	111.927	83.150	83.407	126.896	103.078		
72	T	6.8873	6.0188	9.7997	6.8990	8.6436	10.3509	13.9126	1.4825	4.6675	68.6619		
	S	161.859	106.824	80.151	92.998	101.126	111.453	83.312	83.244	126.796	103.184		
73	T	6.8820	6.0230	9.7566	6.8772	8.6652	10.2127	13.9799	1.5301	4.7019	68.6286		
	S	161.984	106.750	80.505	93.292	100.874	112.961	82.911	80.654	125.868	103.234		
74	T	6.8924	6.0449	9.8187	6.9302	8.6329	10.3540	13.8843	1.4821	4.6559	68.6954		
	S	161.739	106.363	79.996	92.579	101.251	111.419	83.482	83.266	127.111	103.134		
75	T	6.8728	5.9951	10.0303	7.0457	8.7186	10.4758	13.9168	1.4799	4.6651	69.2001		
	S	162.201	107.247	78.308	91.061	100.256	110.124	83.287	83.390	126.861	102.381		
76	T	6.8637	6.0315	9.8258	6.9120	8.6945	10.2220	13.9355	1.4796	4.6469	68.6115		
	S	162.416	106.599	79.938	92.823	100.534	112.858	83.175	83.407	127.358	103.260		

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Section Data for Car 11 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.8338	6.0450	9.8840	6.8636	8.7495	10.2969	13.9997	1.4739	4.6224	68.7688		
	S	163.126	106.361	79.467	93.477	99.902	112.037	82.794	83.730	128.033	103.023		
78	T	6.7605	6.0559	9.9200	6.9487	8.7531	10.3640	14.1686	1.4919	4.5675	69.0302		
	S	164.895	106.170	79.179	92.333	99.861	111.312	81.807	82.719	129.572	102.633		
79	T	6.6525	6.3311	10.3706	7.2418	8.9066	10.6133	14.4909	1.4633	4.5526	70.6227		
	S	167.572	101.555	75.739	88.596	98.140	108.697	79.988	84.336	129.996	100.319		
80	T	6.6573	6.3371	10.1541	7.1627	8.9737	10.4768	15.0246	1.4833	4.6389	70.9085		
	S	167.451	101.459	77.353	89.574	97.406	110.113	77.146	83.199	127.577	99.915		
81	T	9.1244	9.2966	13.4648	9.1198	12.3442	15.4402	21.8231					93.8654
	S	122.175	69.160	58.334	70.351	70.810	74.716	53.113					67.880

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Section Data for Car 14 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.9167	6.7420	10.5852	7.1975	9.2957	10.7661	16.1677	1.5062	4.6776	73.8547	140.7221	
	S	161.171	95.366	74.203	89.141	94.032	107.155	71.692	81.934	126.522	95.929	44.859	
2	T	6.9363	6.6095	10.5415	7.2401	9.2786	10.6623	15.0699	1.4842	4.6583	72.4807		
	S	160.716	97.277	74.511	88.616	94.205	108.198	76.914	83.149	127.046	97.747		
3	T	6.8978	6.5096	10.2981	7.1591	9.0407	10.5596	14.6905	1.4847	4.6689	71.3090		
	S	161.613	98.770	76.272	89.619	96.684	109.250	78.901	83.121	126.758	99.354		
4	T	6.9060	6.4450	10.1362	7.0751	8.9741	10.5504	15.1056	1.5223	4.9185	71.6332		
	S	161.421	99.760	77.490	90.683	97.402	109.345	76.733	81.068	120.325	98.904		
5	T	11.9522	9.0536	12.6901	9.1361	13.7511	16.5819	19.6381	2.0129	7.7670	102.5830		
	S	93.269	71.016	61.895	70.226	63.565	69.572	59.023	61.309	76.196	69.064		
6	T	12.0054	10.9959	13.4040	9.6121	15.4534	16.8288	22.8862			136.6381	44.0181	108.1092
	S	92.856	58.472	58.599	66.748	56.563	68.551	50.646			51.851	30.638	58.937
7	T			12.0025	8.0802	9.9695	12.0778	15.5154	1.5907	5.5086	95.2029	79.7137	
	S			65.441	79.403	87.677	95.517	74.706	77.582	107.435	74.418	79.191	
8	T	14.1341	9.8865	13.1643	9.4879	15.1629	24.6217	26.1803	2.4209	8.6786	123.7372		
	S	78.871	65.034	59.666	67.622	57.647	46.854	44.273	50.977	68.193	57.257		
9	T	18.7829	11.6027	11.9577	8.9476	10.0017	15.2489	15.3793	1.4782	4.6709	98.0699		
	S	59.350	55.414	65.686	71.705	87.394	75.654	75.367	83.486	126.703	72.242		
10	T	6.9096	6.5349	10.2294	7.0939	9.1402	10.6372	15.3407	1.4858	4.5830	71.9547		
	S	161.337	98.388	76.784	90.443	95.631	108.453	75.557	83.059	129.133	98.462		
11	T	6.8052	6.8580	10.3366	7.2640	8.9210	10.4233	14.2156	1.4855	4.6744	70.9836		
	S	163.812	93.752	75.988	88.325	97.981	110.679	81.537	83.076	126.608	99.809		
12	T	6.9831	6.4114	9.9467	7.0509	8.8462	10.3672	14.1734	1.4942	4.6731	69.9462		
	S	159.639	100.283	78.966	90.994	98.810	111.278	81.779	82.592	126.644	101.289		
13	T	6.9629	6.4117	10.2371	7.3916	9.4932	10.5283	14.3462	1.4882	4.6703	71.5295		
	S	160.102	100.278	76.726	86.800	92.075	109.575	80.794	82.925	126.720	99.047		
14	T	6.9162	6.8341	10.6330	7.1404	9.0369	10.4587	14.8882	1.4857	4.6826	72.0758		
	S	161.183	94.080	73.870	89.854	96.725	110.304	77.853	83.065	126.387	98.297		
15	T	6.9190	6.5316	10.2098	7.2646	8.9651	10.6285	14.4305	1.4856	4.6729	71.1076		
	S	161.118	98.438	76.931	88.317	97.499	108.542	80.322	83.070	126.649	99.635		
16	T	6.9659	6.4892	10.1198	7.1269	8.9418	10.4689	14.4176	1.5145	4.7025	70.7471		
	S	160.033	99.081	77.616	90.024	97.753	110.197	80.394	81.485	125.852	100.143		
17	T	6.9896	6.5012	10.1551	7.1687	8.9398	10.4227	14.6079	1.4905	4.6886	70.9641		
	S	159.490	98.898	77.346	89.499	97.775	110.685	79.347	82.797	126.225	99.836		
18	T	6.9477	6.5419	10.2411	7.1478	8.8825	10.4289	14.2024	1.5009	4.6834	70.5766		
	S	160.452	98.283	76.696	89.761	98.406	110.619	81.612	82.223	126.365	100.385		
19	T	6.9666	6.5649	10.1448	7.0790	8.8154	10.4325	14.4082	1.4902	4.6532	70.5548		
	S	160.017	97.938	77.424	90.633	99.155	110.581	80.447	82.814	127.185	100.416		

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Section Data for Car 14 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	7.0494	6.5380	10.1350	7.0450	8.8316	10.5269	14.3719	1.4973	4.6870	70.6821		
	S	158.137	98.341	77.499	91.070	98.973	109.589	80.650	82.421	126.268	100.235		
21	T	7.0230	6.2732	9.9523	7.0331	8.7321	10.4436	14.1859	1.4923	4.6787	69.8142		
	S	158.732	102.492	78.922	91.224	100.101	110.463	81.707	82.697	126.492	101.481		
22	T	6.9999	6.2572	10.0940	7.0095	8.7952	10.3648	14.0321	1.4826	4.6682	69.7035		
	S	159.256	102.754	77.814	91.532	99.383	111.303	82.603	83.238	126.777	101.642		
23	T	7.0310	6.2106	9.9899	6.9687	8.8290	10.2814	14.0302	1.4950	4.6868	69.5226		
	S	158.551	103.525	78.625	92.068	99.002	112.206	82.614	82.548	126.273	101.906		
24	T	6.9925	6.1772	9.9976	7.0106	8.7679	10.3405	13.9288	1.5021	4.6807	69.3979		
	S	159.424	104.085	78.564	91.517	99.692	111.565	83.215	82.158	126.438	102.090		
25	T	6.9729	6.1133	10.0281	7.0624	8.8203	10.3821	14.0276	1.4861	4.6554	69.5482		
	S	159.872	105.173	78.325	90.846	99.100	111.118	82.629	83.042	127.125	101.869		
26	T	6.9322	6.2604	10.0137	7.0109	8.8774	10.3632	14.0287	1.4918	4.6515	69.6298		
	S	160.811	102.702	78.438	91.513	98.462	111.320	82.623	82.725	127.232	101.750		
27	T	6.9142	6.2701	10.1704	7.0241	8.9116	10.5094	14.1989	1.4856	4.6535	70.1378		
	S	161.229	102.543	77.229	91.341	98.085	109.772	81.632	83.070	127.177	101.013		
28	T	6.9200	6.2553	10.0623	7.1067	8.9637	10.4107	14.2457	1.4889	4.6393	70.0926		
	S	161.094	102.786	78.059	90.280	97.515	110.813	81.364	82.886	127.566	101.078		
29	T	6.9129	6.2983	10.1460	7.1380	8.9987	10.4888	14.7367	1.4858	4.5680	70.7732		
	S	161.260	102.084	77.415	89.884	97.135	109.987	78.653	83.059	129.557	100.106		
30	T	6.9693	7.2048	10.6224	7.2633	9.1101	10.5604	14.5441	1.4952	4.6676	72.4372		
	S	159.955	89.240	73.943	88.333	95.947	109.242	79.695	82.537	126.793	97.806		
31	T	7.0149	6.3093	10.1391	7.1022	9.0174	10.5843	14.0604	1.4826	4.6407	70.3509		
	S	158.915	101.906	77.468	90.337	96.934	108.995	82.437	83.238	127.528	100.707		
32	T	6.9756	6.2571	10.0756	7.0476	8.9721	10.5025	14.2146			89.1352	38.5034	66.1761
	S	159.810	102.756	77.956	91.037	97.423	109.844	81.542			79.484	35.026	96.282
33	T			10.6686	7.2043	9.1276	10.6106	14.1749	1.4970	4.7093	85.9466		70.4023
	S			73.623	89.057	95.763	108.725	81.771	82.438	125.670	82.433		89.665
34	T	7.0839	6.2563	9.9091	7.0391	8.8645	10.5398	14.1831	1.4891	4.6958	70.0607		
	S	157.367	102.769	79.266	91.147	98.606	109.455	81.723	82.875	126.031	101.124		
35	T	7.0262	6.2188	9.9748	7.0501	8.9014	10.3319	14.0075	1.4966	4.6901	69.6974		
	S	158.659	103.389	78.744	91.005	98.197	111.658	82.748	82.460	126.185	101.651		
36	T	7.0258	6.2191	9.8323	7.0031	8.8518	10.5180	13.9258	1.4899	4.6915	69.5573		
	S	158.668	103.384	79.885	91.615	98.747	109.682	83.233	82.830	126.147	101.856		
37	T	7.0139	6.1672	9.8874	7.0494	8.7619	10.5117	13.9421	1.4960	4.6886	69.5182		
	S	158.938	104.254	79.440	91.014	99.760	109.748	83.136	82.493	126.225	101.913		
38	T	6.9919	6.1273	9.8589	6.9713	8.7564	10.3110	13.9274	1.5064	4.7043	69.1549		
	S	159.438	104.933	79.670	92.033	99.823	111.884	83.224	81.923	125.804	102.448		

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Section Data for Car 14 - Sato, Takuma

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39	T	6.9888	6.1965	9.9369	6.9079	8.7430	10.3042	13.9231	1.4924	4.6827	69.1755		
	S	159.508	103.761	79.044	92.878	99.976	111.958	83.249	82.692	126.384	102.418		
40	T	6.9868	6.2850	9.8793	6.9818	8.7034	10.3416	13.9613	1.4953	4.6875	69.3220		
	S	159.554	102.300	79.505	91.895	100.431	111.553	83.022	82.531	126.255	102.201		
41	T	6.9630	6.1657	9.9740	6.9661	8.8451	10.2908	14.1422	1.4894	4.6716	69.5079		
	S	160.099	104.279	78.750	92.102	98.822	112.104	81.960	82.858	126.684	101.928		
42	T	6.9282	6.2535	10.0824	7.1233	8.9318	10.4700	14.5974	1.5011	4.6486	70.5363		
	S	160.904	102.815	77.904	90.069	97.863	110.185	79.404	82.212	127.311	100.442		
43	T	6.8349	6.4657	10.0343	7.0232	8.7524	10.3145	14.0141	1.4865	4.6610	69.5866		
	S	163.100	99.441	78.277	91.353	99.869	111.846	82.709	83.020	126.972	101.813		
44	T	6.9440	6.1245	9.8717	6.9282	8.7856	10.2331	13.9339	1.4845	4.6552	68.9607		
	S	160.538	104.981	79.566	92.606	99.491	112.736	83.185	83.132	127.131	102.737		
45	T	6.9298	6.2478	9.9328	6.9702	8.8156	10.3088	14.0332	1.5042	4.6757	69.4181		
	S	160.867	102.909	79.077	92.048	99.153	111.908	82.596	82.043	126.573	102.060		
46	T	6.9149	6.3074	9.9651	7.0280	8.8490	10.3301	14.0422	1.4893	4.6447	69.5707		
	S	161.213	101.937	78.821	91.291	98.778	111.677	82.543	82.864	127.418	101.836		
47	T	6.9195	6.1717	10.0164	6.9223	8.7905	10.3588	14.1664	1.4890	4.6560	69.4906		
	S	161.106	104.178	78.417	92.685	99.436	111.368	81.820	82.881	127.109	101.953		
48	T	6.9070	6.2966	10.0028	6.9404	8.8107	10.3654	14.1717	1.4969	4.6639	69.6554		
	S	161.398	102.111	78.523	92.443	99.208	111.297	81.789	82.443	126.893	101.712		
49	T	6.8972	6.2657	10.0082	7.0213	9.0227	10.4553	14.2148	1.4831	4.6312	69.9995		
	S	161.627	102.615	78.481	91.378	96.877	110.340	81.541	83.210	127.789	101.212		
50	T	6.8844	6.3322	10.1035	7.0762	8.8942	10.3784	14.3642	1.4864	4.6295	70.1490		
	S	161.927	101.537	77.741	90.669	98.277	111.157	80.693	83.025	127.836	100.996		
51	T	6.8933	6.3567	10.1434	6.9708	8.9688	10.4461	14.4233	1.4766	4.6230	70.3020		
	S	161.718	101.146	77.435	92.040	97.459	110.437	80.362	83.577	128.016	100.777		
52	T	6.8761	6.3306	10.1905	6.9559	9.0288	10.4407	15.4193			90.9936	38.8639	67.5903
	S	162.123	101.563	77.077	92.237	96.811	110.494	75.171			77.860	34.702	94.268
53	T			10.6930	7.4312	9.2268	10.5947	14.2932	1.5080	4.6793	86.2237		70.7631
	S			73.455	86.337	94.734	108.888	81.094	81.836	126.476	82.168	89.208	
54	T	6.9576	6.1948	9.8629	7.0099	8.8120	10.5644	14.0599	1.4979	4.6699	69.6293		
	S	160.224	103.789	79.637	91.526	99.193	109.200	82.439	82.388	126.730	101.750		
55	T	6.9514	6.4892	10.8570	7.2828	9.2989	10.4771	14.1215	1.4892	4.6828	71.6499		
	S	160.367	99.081	72.345	88.097	93.999	110.110	82.080	82.869	126.381	98.881		
56	T	6.9702	6.2588	9.9600	7.0124	8.8726	10.3331	14.0608	1.4948	4.6984	69.6611		
	S	159.934	102.728	78.861	91.494	98.516	111.645	82.434	82.559	125.962	101.704		
57	T	6.9710	6.2768	9.9366	6.9661	8.8303	10.4741	14.2234	1.5017	4.6975	69.8775		
	S	159.916	102.433	79.047	92.102	98.988	110.142	81.492	82.180	125.986	101.389		

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Section Data for Car 14 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	6.9521	6.2576	10.0234	7.0022	8.8531	10.3511	14.0619	1.4946	4.6865	69.6825		
	S	160.351	102.748	78.362	91.627	98.733	111.451	82.428	82.570	126.281	101.673		
59	T	6.9405	6.2047	9.9311	6.9967	8.8109	10.3216	14.1457	1.5102	4.6856	69.5470		
	S	160.619	103.624	79.090	91.699	99.206	111.769	81.939	81.717	126.306	101.871		
60	T	6.9405	6.2918	9.9578	6.9795	8.8056	10.4184	14.1384	1.4938	4.6788	69.7046		
	S	160.619	102.189	78.878	91.925	99.265	110.731	81.982	82.614	126.489	101.640		
61	T	6.9356	6.2286	9.9972	7.0919	8.8554	10.3786	14.0735	1.4893	4.6742	69.7243		
	S	160.732	103.226	78.567	90.468	98.707	111.155	82.360	82.864	126.614	101.612		
62	T	6.9385	6.2668	10.0082	7.0762	8.8330	10.4110	14.1901	1.4974	4.6748	69.8960		
	S	160.665	102.597	78.481	90.669	98.957	110.809	81.683	82.416	126.598	101.362		
63	T	6.9111	6.1736	9.9588	6.9315	8.8245	10.3825	14.0365	1.4781	4.6537	69.3503		
	S	161.302	104.146	78.870	92.562	99.053	111.114	82.577	83.492	127.172	102.160		
64	T	6.9369	6.1830	9.9887	6.9253	8.8091	10.4003	14.0051	1.4875	4.6602	69.3961		
	S	160.702	103.987	78.634	92.644	99.226	110.923	82.762	82.964	126.994	102.092		
65	T	6.9177	6.2685	10.0132	6.9138	8.7755	10.3129	13.9978	1.4883	4.6517	69.3394		
	S	161.148	102.569	78.442	92.799	99.606	111.863	82.805	82.919	127.226	102.176		
66	T	6.8956	6.2702	10.0431	6.9403	8.8409	10.3774	14.0298	1.4918	4.6533	69.5424		
	S	161.664	102.541	78.208	92.444	98.869	111.168	82.616	82.725	127.182	101.877		
67	T	6.9089	6.1855	9.9650	6.9222	8.7803	10.3115	14.0156	1.4888	4.6463	69.2241		
	S	161.353	103.945	78.821	92.686	99.551	111.879	82.700	82.892	127.374	102.346		
68	T	6.9152	6.2036	9.9375	6.9540	8.7857	10.3718	14.2299	1.4945	4.6526	69.5448		
	S	161.206	103.642	79.039	92.262	99.490	111.228	81.455	82.576	127.202	101.874		
69	T	6.9019	6.4365	10.0428	6.9008	8.9117	10.4456	14.1627	1.4905	4.6556	69.9481		
	S	161.517	99.892	78.211	92.973	98.084	110.442	81.841	82.797	127.120	101.287		
70	T	6.9093	6.2529	9.9769	6.9277	8.8735	10.4253	14.1371	1.4815	4.6390	69.6232		
	S	161.344	102.825	78.727	92.612	98.506	110.657	81.989	83.300	127.575	101.759		
71	T	6.8884	6.1794	10.0134	6.8920	8.8857	10.3684	14.1268	1.4932	4.6616	69.5089		
	S	161.833	104.048	78.440	93.092	98.371	111.265	82.049	82.647	126.956	101.927		
72	T	6.9110	6.1148	9.8971	6.8844	8.8726	10.4771	14.0969	1.4931	4.6397	69.3867		
	S	161.304	105.147	79.362	93.195	98.516	110.110	82.223	82.653	127.555	102.106		
73	T	6.8784	6.2902	10.0950	6.9249	8.9330	10.4166	14.1794	1.4919	4.6275	69.8369		
	S	162.069	102.215	77.806	92.650	97.850	110.750	81.745	82.719	127.892	101.448		
74	T	6.8748	6.4505	10.1668	7.0338	8.9961	10.4163	14.1967	1.5044	4.6645	70.3039		
	S	162.153	99.675	77.257	91.215	97.163	110.753	81.645	82.032	126.877	100.774		
75	T	6.8846	6.2904	10.0383	6.9159	8.9755	10.4047	14.1091	1.4847	4.6306	69.7338		
	S	161.923	102.212	78.246	92.770	97.386	110.876	82.152	83.121	127.806	101.598		
76	T	6.8687	6.2872	10.0830	6.9360	8.9006	10.3942	14.1204	1.4978	4.5980	69.6859		
	S	162.297	102.264	77.899	92.502	98.206	110.988	82.086	82.394	128.712	101.668		

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Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.7977	6.2068	10.1076	6.9351	8.9145	10.3961	14.1850	1.5983	4.6543	69.7954		
	S	163.993	103.589	77.709	92.514	98.053	110.968	81.712	77.213	127.155	101.508		
78	T	6.8275	6.2678	10.0800	7.0417	8.8904	10.3576	14.0722	1.4963	4.5758	69.6093		
	S	163.277	102.581	77.922	91.113	98.319	111.381	82.367	82.476	129.337	101.780		
79	T	6.7888	6.2589	10.1392	6.9581	8.9467	10.4508	14.2676	1.5233	4.5810	69.9144		
	S	164.208	102.726	77.467	92.208	97.700	110.387	81.239	81.014	129.190	101.335		
80	T	6.7904	6.3868	10.2803	7.0643	9.0258	10.5806	14.6881	2.2717	14.8742	81.9622		
	S	164.169	100.669	76.404	90.822	96.844	109.033	78.914	54.325	39.788	86.440		

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.8985	6.7633	11.4160	7.4215	9.3776	10.9722	15.8749	1.5038	4.6829	74.9107	146.5691	
	S	161.596	95.065	68.803	86.450	93.211	105.142	73.014	82.065	126.379	94.577	43.069	
2	T	6.9122	6.4719	10.1972	7.2004	9.0811	10.7533	14.7521	1.4833	4.6520	71.5035		
	S	161.276	99.346	77.026	89.105	96.254	107.282	78.571	83.199	127.218	99.083		
3	T	6.8588	6.3943	10.2778	7.2208	9.0354	10.5761	14.5762	1.4763	4.6498	71.0655		
	S	162.532	100.551	76.422	88.853	96.741	109.080	79.519	83.594	127.278	99.694		
4	T	6.8595	6.4093	10.1268	7.1613	9.1590	10.5035	14.4945	1.4660	4.6425	70.8224		
	S	162.515	100.316	77.562	89.591	95.435	109.834	79.968	84.181	127.478	100.036		
5	T	8.3958	9.0587	13.2830	10.1194	13.3614	15.4054	18.1548	1.9985	7.5369	97.3139		
	S	132.777	70.976	59.132	63.402	65.419	74.885	63.845	61.751	78.523	72.804		
6	T	14.7919	10.3132	14.2544	11.0854	14.4463	17.5359	22.7967	2.3429	9.3506	116.9173		
	S	75.364	62.343	55.103	57.877	60.506	65.787	50.845	52.674	63.292	60.597		
7	T	14.9907	9.5616	12.7076	9.0266	14.6076	14.9818	24.8192	2.5557	9.0875	112.3383		
	S	74.364	67.243	61.810	71.078	59.838	77.003	46.701	48.288	65.124	63.067		
8	T	15.9542	10.7173	11.9512	10.3012	17.2775	24.7495	24.4239	2.7529	10.0883	128.2160		
	S	69.873	59.992	65.722	62.283	50.591	46.613	47.457	44.829	58.664	55.257		
9	T	17.6370	9.2248	11.5814	11.1017	13.1705	14.8585	18.4111	1.5102	4.6757	102.1709		
	S	63.206	69.698	67.820	57.792	66.367	77.642	62.956	81.717	126.573	69.343		
10	T	6.8964	6.5741	10.1104	7.1519	9.0588	10.6112	14.8944	1.4770	4.6480	71.4222		
	S	161.646	97.801	77.688	89.709	96.491	108.719	77.821	83.554	127.327	99.196		
11	T	6.8794	6.3634	10.0288	7.1139	9.0513	10.4639	14.5762	1.4809	4.6438	70.6016		
	S	162.045	101.039	78.320	90.188	96.571	110.249	79.519	83.334	127.443	100.349		
12	T	6.8604	6.2930	9.9468	7.1121	9.0394	10.3963	14.5853	1.4732	4.6223	70.3288		
	S	162.494	102.170	78.966	90.211	96.698	110.966	79.470	83.769	128.035	100.738		
13	T	6.8542	6.5073	10.0816	7.1206	9.0389	10.4327	14.5183	1.4903	4.6353	70.6792		
	S	162.641	98.805	77.910	90.103	96.703	110.579	79.837	82.808	127.676	100.239		
14	T	6.8199	6.3108	10.0088	7.0474	9.0765	10.4451	14.4326	1.4743	4.6399	70.2553		
	S	163.459	101.882	78.476	91.039	96.303	110.448	80.311	83.707	127.550	100.844		
15	T	6.8216	6.2768	9.9543	7.0195	9.1202	10.4426	14.3437	1.4976	4.5733	70.0496		
	S	163.418	102.433	78.906	91.401	95.841	110.474	80.808	82.405	129.407	101.140		
16	T	6.6875	6.4688	10.1241	7.1143	9.0091	10.4237	14.3520	1.4815	4.6203	70.2813		
	S	166.695	99.393	77.583	90.183	97.023	110.674	80.762	83.300	128.091	100.806		
17	T	6.7956	6.3303	10.0489	6.9682	9.0012	10.3436	14.4200	1.4881	4.6473	70.0432		
	S	164.043	101.568	78.163	92.074	97.108	111.531	80.381	82.931	127.347	101.149		
18	T	6.8122	6.3229	9.9438	7.0501	9.0147	10.4346	14.3808	1.4992	4.6491	70.1074		
	S	163.644	101.687	78.989	91.005	96.963	110.559	80.600	82.317	127.297	101.056		
19	T	6.8019	6.4747	10.0632	7.1246	9.1157	10.3588	14.3081	1.4781	4.6397	70.3648		
	S	163.891	99.303	78.052	90.053	95.889	111.368	81.009	83.492	127.555	100.687		

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20	T	6.8099	6.8137	10.3669	7.1170	9.3003	10.4167	14.4776	1.5305	4.6727	71.5053		
	S	163.699	94.362	75.766	90.149	93.985	110.749	80.061	80.633	126.654	99.081		
21	T	6.8312	6.3203	10.0526	7.0600	9.0080	10.3332	14.2717	1.5026	4.6447	70.0243		
	S	163.188	101.728	78.134	90.877	97.035	111.644	81.216	82.130	127.418	101.176		
22	T	6.8323	6.2352	9.9812	7.0677	9.0634	10.3525	14.3645	1.5214	4.6654	70.0836		
	S	163.162	103.117	78.693	90.778	96.442	111.436	80.691	81.115	126.853	101.091		
23	T	6.8354	6.2161	10.0212	7.0841	9.0072	10.2585	14.2732	1.5066	4.6572	69.8595		
	S	163.088	103.434	78.379	90.568	97.044	112.457	81.208	81.912	127.076	101.415		
24	T	6.8367	6.2105	10.0164	7.0604	9.1019	10.3039	14.3151	1.5018	4.6406	69.9873		
	S	163.057	103.527	78.417	90.872	96.034	111.961	80.970	82.174	127.531	101.230		
25	T	6.8276	6.2288	10.0670	7.0315	8.9944	10.3879	14.2849	1.5256	4.6651	70.0128		
	S	163.274	103.223	78.023	91.245	97.182	111.056	81.141	80.892	126.861	101.193		
26	T	6.8430	6.2244	10.0592	7.0829	9.0434	10.3738	14.2865	1.5249	4.6512	70.0893		
	S	162.907	103.296	78.083	90.583	96.655	111.207	81.132	80.929	127.240	101.082		
27	T	6.8293	6.2268	10.1580	7.0976	9.0325	10.3421	14.5567			78.4486	39.4604	66.3499
	S	163.234	103.256	77.324	90.395	96.772	111.548	79.626			90.311	34.177	96.030
28	T			10.6598	7.4150	9.5719	10.8336	14.7967	1.5041	4.6852	99.1400	71.7783	
	S			73.684	86.526	91.318	106.487	78.334	82.048	126.317	71.463	87.946	
29	T	6.9103	6.3523	9.9230	6.9595	8.9457	10.4005	14.2698	1.5103	4.6796	69.9510		
	S	161.320	101.216	79.155	92.189	97.711	110.921	81.227	81.712	126.468	101.282		
30	T	6.8884	6.3486	9.9999	7.0105	9.0322	10.4666	14.8179	1.4860	4.6461	70.6962		
	S	161.833	101.275	78.546	91.519	96.775	110.221	78.222	83.048	127.380	100.215		
31	T	6.8235	6.6363	10.4175	7.1241	9.1652	10.3848	14.2584	1.5117	4.6750	70.9965		
	S	163.373	96.884	75.398	90.059	95.371	111.089	81.292	81.636	126.592	99.791		
32	T	6.8541	6.2660	10.0086	7.0000	9.0477	10.3710	14.4755	1.4943	4.6380	70.1552		
	S	162.643	102.610	78.478	91.656	96.609	111.237	80.073	82.587	127.602	100.988		
33	T	6.8065	6.3960	10.0940	7.0292	9.0931	10.3976	14.3919	1.4948	4.6347	70.3378		
	S	163.781	100.524	77.814	91.275	96.127	110.952	80.538	82.559	127.693	100.725		
34	T	6.7980	6.3370	10.0300	7.0471	8.9636	10.3566	14.3759	1.5057	4.6536	70.0675		
	S	163.985	101.460	78.311	91.043	97.516	111.391	80.627	81.961	127.174	101.114		
35	T	6.8018	6.3103	10.0891	6.9813	9.0183	10.3746	14.3866	1.4996	4.6493	70.1109		
	S	163.894	101.890	77.852	91.901	96.924	111.198	80.567	82.295	127.292	101.051		
36	T	6.7989	6.3038	9.9589	6.9193	8.9995	10.3898	14.3866	1.4847	4.6242	69.8657		
	S	163.964	101.995	78.870	92.725	97.127	111.035	80.567	83.121	127.983	101.406		
37	T	6.7839	6.3170	10.1504	7.0395	9.0099	10.3561	14.4115	1.4644	4.5459	70.0786		
	S	164.326	101.782	77.382	91.142	97.014	111.397	80.428	84.273	130.187	101.098		
38	T	6.6895	6.5803	10.0451	7.0894	9.0700	10.3725	14.3994	1.5503	4.6684	70.4649		
	S	166.645	97.709	78.193	90.500	96.372	111.221	80.496	79.603	126.771	100.544		

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39	T	6.7301	6.3600	10.0165	6.9697	8.9503	10.2792	14.2944	1.4875	4.6172	69.7049		
	S	165.640	101.093	78.416	92.054	97.661	112.230	81.087	82.964	128.177	101.640		
40	T	6.7703	6.3787	10.0993	7.0055	8.9835	10.3439	14.3153	1.4928	4.6408	70.0301		
	S	164.656	100.797	77.773	91.584	97.300	111.528	80.969	82.670	127.525	101.168		
41	T	6.7970	6.4079	10.2534	7.1199	9.1235	10.3294	14.6495	1.4678	4.5429	70.6913		
	S	164.010	100.338	76.604	90.112	95.807	111.685	79.122	84.078	130.273	100.222		
42	T	6.7036	6.4784	10.1927	6.9970	9.0052	10.3081	14.3416	1.4825	4.6316	70.1407		
	S	166.295	99.246	77.060	91.695	97.065	111.916	80.820	83.244	127.778	101.008		
43	T	6.8051	6.3319	9.9191	6.8919	8.9576	10.3348	14.2663	1.4897	4.6127	69.6091		
	S	163.814	101.542	79.186	93.093	97.581	111.626	81.247	82.842	128.302	101.780		
44	T	6.7668	6.4095	10.0807	6.9283	8.9579	10.3397	14.3145	1.4697	4.6009	69.8680		
	S	164.741	100.313	77.917	92.604	97.578	111.573	80.973	83.969	128.631	101.403		
45	T	6.7651	6.3603	10.0230	6.9341	8.9507	10.3537	14.3189	1.4739	4.6040	69.7837		
	S	164.783	101.089	78.365	92.527	97.656	111.423	80.948	83.730	128.544	101.525		
46	T	6.7744	6.4220	10.0314	7.0142	8.9442	10.2937	14.3053	1.5023	4.6165	69.9040		
	S	164.557	100.117	78.300	91.470	97.727	112.072	81.025	82.147	128.196	101.350		
47	T	6.7815	6.3670	10.0159	6.9857	8.9177	10.3381	14.2726	1.4823	4.5360	69.6968		
	S	164.384	100.982	78.421	91.843	98.018	111.591	81.211	83.255	130.471	101.652		
48	T	6.6862	6.6660	10.1058	6.9594	8.9277	10.3166	14.2419	1.5217	4.6422	70.0675		
	S	166.727	96.453	77.723	92.191	97.908	111.823	81.386	81.099	127.487	101.114		
49	T	6.8220	6.2609	9.9680	6.8735	8.9977	10.3467	14.2754	1.4901	4.6023	69.6366		
	S	163.408	102.694	78.798	93.343	97.146	111.498	81.195	82.819	128.592	101.740		
50	T	6.7723	6.2711	10.0281	6.9548	9.1102	10.3824	14.2969	1.4809	4.6008	69.8975		
	S	164.608	102.527	78.325	92.252	95.946	111.115	81.073	83.334	128.634	101.360		
51	T	6.7703	6.4662	10.1361	6.8908	9.0947	10.4737	14.3164	1.4894	4.6089	70.2465		
	S	164.656	99.433	77.491	93.108	96.110	110.146	80.962	82.858	128.408	100.856		
52	T	6.7830	6.2504	10.1012	7.0071	8.9031	10.3158	14.3644	1.5166	4.6323	69.8739		
	S	164.348	102.866	77.759	91.563	98.178	111.832	80.692	81.372	127.759	101.394		
53	T	6.7965	6.4247	9.9407	6.8525	8.9888	10.3450	14.4113	1.5129	4.6493	69.9217		
	S	164.022	100.075	79.014	93.629	97.242	111.516	80.429	81.571	127.292	101.325		
54	T	6.8354	6.2553	9.8634	6.8709	8.8203	10.3088	14.1290			77.2557	39.5725	65.1303
	S	163.088	102.786	79.633	93.378	99.100	111.908	82.036			91.706	34.080	97.828
55	T			11.5970	7.2505	9.0525	10.5028	14.3127	1.4904	4.6230	98.3469		70.8998
	S			67.729	88.489	96.558	109.841	80.983	82.803	128.016	72.039	89.036	
56	T	6.7952	6.2759	9.8686	6.9585	8.7767	10.3245	14.1349	1.4921	4.6638	69.2902		
	S	164.053	102.448	79.591	92.202	99.592	111.738	82.002	82.708	126.896	102.248		
57	T	6.8673	6.3991	10.7598	7.1883	9.0387	10.3910	14.4206	1.4977	4.6688	71.2313		
	S	162.331	100.476	72.999	89.255	96.705	111.023	80.377	82.399	126.760	99.462		

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Track: Streets of Long Beach
Report: Section Data Report
Session: Race

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	6.8505	6.1818	9.8515	6.9385	8.8731	10.3236	14.0352	1.4844	4.6391	69.1777		
	S	162.729	104.008	79.729	92.468	98.510	111.747	82.585	83.137	127.572	102.415		
59	T	6.8282	6.2323	9.8647	6.9433	8.8366	10.3235	14.1475	1.4939	4.6486	69.3186		
	S	163.260	103.165	79.623	92.404	98.917	111.749	81.929	82.609	127.311	102.206		
60	T	6.8108	6.2197	9.8091	6.9018	8.7941	10.3660	14.2068	1.4991	4.6484	69.2558		
	S	163.677	103.374	80.074	92.960	99.395	111.290	81.587	82.322	127.317	102.299		
61	T	6.8151	6.2214	9.9136	6.9339	8.8447	10.3292	14.1204	1.5137	4.6651	69.3571		
	S	163.574	103.346	79.230	92.530	98.827	111.687	82.086	81.528	126.861	102.150		
62	T	6.8224	6.1952	9.9044	7.0561	8.7959	10.3650	14.3181	1.4563	4.5493	69.4627		
	S	163.399	103.783	79.304	90.927	99.375	111.301	80.953	84.742	130.090	101.994		
63	T	6.6950	6.5278	9.9480	6.9710	9.3699	10.4951	14.1543	1.4825	4.6346	70.2782		
	S	166.508	98.495	78.956	92.037	93.287	109.921	81.890	83.244	127.696	100.811		
64	T	6.8188	6.2962	9.9180	6.9317	9.0051	10.3931	14.2361	1.4679	4.6280	69.6949		
	S	163.485	102.118	79.195	92.559	97.066	111.000	81.419	84.072	127.878	101.654		
65	T	6.8278	6.3839	9.9885	7.0874	8.9910	10.3457	14.2200	1.4801	4.6330	69.9574		
	S	163.270	100.715	78.636	90.526	97.218	111.509	81.511	83.379	127.740	101.273		
66	T	6.8149	6.3445	9.9407	6.9670	8.8740	10.3882	14.1584	1.4879	4.6273	69.6029		
	S	163.579	101.340	79.014	92.090	98.500	111.053	81.866	82.942	127.897	101.789		
67	T	6.8086	6.3290	9.9013	7.0485	8.9478	10.3058	14.1205	1.5307	4.6614	69.6536		
	S	163.730	101.589	79.328	91.025	97.688	111.940	82.086	80.623	126.961	101.715		
68	T	6.8037	6.3045	9.8979	7.0319	8.8740	10.3521	14.2634	1.4864	4.6257	69.6396		
	S	163.848	101.983	79.356	91.240	98.500	111.440	81.263	83.025	127.941	101.735		
69	T	6.7841	6.3449	9.9431	6.9098	8.9100	10.3339	14.3174	1.4809	4.6284	69.6525		
	S	164.321	101.334	78.995	92.852	98.102	111.636	80.957	83.334	127.867	101.716		
70	T	6.7902	6.4484	9.9840	7.0005	9.0227	10.4198	14.2897	1.5074	4.6477	70.1104		
	S	164.174	99.708	78.671	91.649	96.877	110.716	81.114	81.869	127.336	101.052		
71	T	6.8104	6.3331	9.9103	6.9285	8.8799	10.3091	14.2633	1.4849	4.6278	69.5473		
	S	163.687	101.523	79.256	92.602	98.435	111.905	81.264	83.109	127.883	101.870		
72	T	6.7866	6.3467	9.9417	7.0550	8.8998	10.4666	14.2134	1.4829	4.6297	69.8224		
	S	164.261	101.305	79.006	90.941	98.215	110.221	81.549	83.221	127.831	101.469		
73	T	6.7958	6.2990	9.9525	6.9694	8.9575	10.4317	14.7708	1.5243	4.5771	70.2781		
	S	164.038	102.072	78.920	92.058	97.582	110.589	78.472	80.961	129.300	100.811		
74	T	6.7475	6.4756	10.0125	6.9605	8.8844	10.4530	14.2607	1.5052	4.6399	69.9393		
	S	165.213	99.289	78.447	92.176	98.385	110.364	81.279	81.989	127.550	101.299		
75	T	6.8125	6.1799	9.9661	6.9243	8.8338	10.3679	14.3242	1.5001	4.6283	69.5371		
	S	163.636	104.040	78.813	92.658	98.948	111.270	80.918	82.267	127.869	101.885		
76	T	6.8056	6.2685	9.9681	7.0240	8.8975	10.3971	14.2533	1.4944	4.6336	69.7421		
	S	163.802	102.569	78.797	91.343	98.240	110.958	81.321	82.581	127.723	101.586		

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Report: Section Data Report
Session: Race

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.8153	6.3322	9.9681	6.9549	8.9150	10.4069	14.2154	1.5160	4.6412	69.7650		
	S	163.569	101.537	78.797	92.250	98.047	110.853	81.538	81.404	127.514	101.552		
78	T	6.8213	6.3129	10.0149	7.0676	8.8763	10.5225	14.3515	1.5216	4.6512	70.1398		
	S	163.425	101.848	78.429	90.779	98.475	109.635	80.764	81.105	127.240	101.010		
79	T	6.8230	6.3010	9.9944	6.9829	8.9515	10.5741	14.3068	1.5094	4.6325	70.0756		
	S	163.385	102.040	78.589	91.880	97.647	109.100	81.017	81.760	127.754	101.102		
80	T	6.8375	6.3664	9.9419	6.9974	8.9557	10.4295	14.2427	1.5041	4.6450	69.9202		
	S	163.038	100.992	79.004	91.690	97.602	110.613	81.381	82.048	127.410	101.327		
81	T	9.6623	9.5966	13.2395	9.5740	13.4606	14.6742						
	S	115.373	66.998	59.327	67.014	64.937	78.617						

Event: Toyota Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.9320	6.7284	10.5459	7.2129	9.1242	10.7655	15.9341	1.5126	4.6845	73.4401	139.5444	
	S	160.815	95.558	74.480	88.950	95.799	107.161	72.743	81.587	126.335	96.470	45.237	
2	T	6.8781	6.5415	10.6211	7.2489	9.1311	10.6949	15.2216	1.4882	4.6671	72.4925		
	S	162.076	98.289	73.952	88.509	95.727	107.868	76.148	82.925	126.806	97.731		
3	T	6.8956	6.4563	10.3757	7.1190	9.0305	10.6351	14.7255	1.4855	4.6571	71.3803		
	S	161.664	99.586	75.701	90.124	96.793	108.474	78.713	83.076	127.079	99.254		
4	T	6.8743	6.3317	10.2794	7.1878	9.0258	10.7352	14.9013	1.5196	5.3933	72.2484		
	S	162.165	101.545	76.411	89.261	96.844	107.463	77.785	81.212	109.732	98.062		
5	T	12.2308	9.3419	11.9423	8.8939	13.6005	16.7784	20.0877	1.9140	7.4550	102.2445		
	S	91.145	68.825	65.771	72.138	64.269	68.757	57.702	64.477	79.385	69.293		
6	T	12.1969	10.7676	13.2547	9.7636	15.2851	16.8629	22.8135			133.8715	40.4844	108.5232
	S	91.398	59.712	59.259	65.713	57.186	68.413	50.807			52.922	33.312	58.712
7	T			11.7317	7.7905	10.2928	11.8496	16.6309	1.6173	5.8767	94.6183	79.4822	
	S			66.951	82.356	84.923	97.357	69.695	76.306	100.706	74.878	79.422	
8	T	15.6142	10.0589	13.3254	9.3798	14.8191	24.6964	25.8871	2.2888	8.7750	124.8447		
	S	71.395	63.919	58.944	68.401	58.984	46.713	44.775	53.919	67.444	56.749		
9	T	19.2381	11.4789	11.9993	8.3831	10.5424	15.6069	15.4398	1.4978	4.6902	98.8765		
	S	57.946	56.012	65.458	76.534	82.912	73.918	75.072	82.394	126.182	71.653		
10	T	6.8415	6.5918	10.2528	7.0974	9.2213	10.8299	15.1894	1.5111	4.6883	72.2235		
	S	162.943	97.539	76.609	90.398	94.790	106.523	76.309	81.668	126.233	98.095		
11	T	6.9292	7.2783	10.4023	7.1902	9.1444	10.5656	14.5349	1.4993	4.6880	72.2322		
	S	160.880	88.339	75.508	89.231	95.588	109.188	79.745	82.311	126.241	98.084		
12	T	6.9267	6.3446	10.0977	7.1509	8.8562	10.4863	14.5085	1.4967	4.6833	70.5509		
	S	160.939	101.339	77.785	89.722	98.698	110.014	79.890	82.454	126.368	100.421		
13	T	6.9161	6.2724	10.0980	7.0700	9.1769	10.6283	14.5660	1.4989	4.6946	70.9212		
	S	161.185	102.505	77.783	90.748	95.249	108.544	79.575	82.333	126.064	99.897		
14	T	6.9014	6.4556	10.5332	7.1609	9.0157	10.6478	14.6845	1.4830	4.6716	71.5537		
	S	161.528	99.596	74.569	89.596	96.952	108.345	78.933	83.216	126.684	99.014		
15	T	6.9092	6.4980	10.2381	7.1380	9.0123	10.6929	14.6356	1.5070	4.6903	71.3214		
	S	161.346	98.947	76.719	89.884	96.989	107.888	79.197	81.891	126.179	99.336		
16	T	6.9450	6.3455	10.2265	7.1661	8.9513	10.5528	14.5072	1.5091	4.6877	70.8912		
	S	160.514	101.324	76.806	89.531	97.650	109.320	79.898	81.777	126.249	99.939		
17	T	6.9423	6.4466	10.3467	7.1645	8.8999	10.5744	14.4512	1.4838	4.6654	70.9748		
	S	160.577	99.735	75.914	89.551	98.214	109.097	80.207	83.171	126.853	99.821		
18	T	6.9397	6.3801	10.1788	7.0851	8.9611	10.5693	14.4223	1.4965	4.6660	70.6989		
	S	160.637	100.775	77.166	90.555	97.543	109.150	80.368	82.465	126.836	100.211		
19	T	6.9143	6.3515	10.0799	7.0367	8.9410	10.5062	14.5493	1.4885	4.6687	70.5361		
	S	161.227	101.229	77.923	91.178	97.762	109.805	79.666	82.908	126.763	100.442		

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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	6.8601	6.4239	10.4770	7.2084	9.1655	10.8922	15.2177	1.5090	4.6823	72.4361		
	S	162.501	100.088	74.969	89.006	95.368	105.914	76.167	81.782	126.395	97.808		
21	T	6.9197	6.4489	10.1419	7.1650	8.8713	10.5705	14.4681	1.4969	4.6781	70.7604		
	S	161.101	99.700	77.446	89.545	98.530	109.137	80.114	82.443	126.508	100.124		
22	T	6.9214	6.3685	10.1228	7.0201	8.8711	10.4378	14.2993	1.4915	4.6592	70.1917		
	S	161.062	100.959	77.593	91.393	98.532	110.525	81.059	82.742	127.021	100.935		
23	T	6.9276	6.2296	10.0748	6.9272	8.9256	10.4138	14.4455	1.4953	4.6733	70.1127		
	S	160.918	103.210	77.962	92.619	97.931	110.780	80.239	82.531	126.638	101.049		
24	T	6.9393	6.2454	9.9971	7.0197	8.8160	10.4726	14.4121	1.5324	4.6852	70.1198		
	S	160.646	102.948	78.568	91.399	99.148	110.158	80.425	80.533	126.317	101.039		
25	T	6.9259	6.1603	10.0158	7.0425	8.7774	10.5065	14.2600	1.4918	4.6548	69.8350		
	S	160.957	104.371	78.422	91.103	99.584	109.802	81.283	82.725	127.141	101.451		
26	T	6.9298	6.1720	10.0407	7.0413	8.8964	10.4504	14.3171	1.4841	4.6563	69.9881		
	S	160.867	104.173	78.227	91.118	98.252	110.392	80.958	83.154	127.101	101.229		
27	T	6.8518	6.2416	10.0226	6.9594	8.7718	10.4504	14.3396	1.5156	4.6735	69.8263		
	S	162.698	103.011	78.368	92.191	99.648	110.392	80.831	81.426	126.633	101.463		
28	T	6.9530	6.2390	10.1003	7.0282	8.8917	10.5088	14.4568	1.5232	4.6696	70.3706		
	S	160.330	103.054	77.765	91.288	98.304	109.778	80.176	81.020	126.739	100.678		
29	T	6.9274	6.2535	10.0988	7.0373	8.8212	10.4596	14.4049	1.4976	4.6502	70.1505		
	S	160.922	102.815	77.777	91.170	99.090	110.295	80.465	82.405	127.267	100.994		
30	T	6.9007	6.1918	10.1621	7.0911	8.9355	10.4985	14.5661			92.3021	40.8383	66.6159
	S	161.545	103.840	77.293	90.478	97.822	109.886	79.575			76.757	33.024	95.647
31	T			10.7855	7.1366	9.0930	10.6228	14.9353	1.5816	4.7573	86.5585	71.4064	
	S			72.825	89.901	96.128	108.600	77.607	78.028	124.402	81.850	88.404	
32	T	7.0256	6.1564	9.9539	6.9284	8.6535	10.5835	14.2929	1.4954	4.6816	69.7712		
	S	158.673	104.437	78.909	92.603	101.010	109.003	81.096	82.526	126.414	101.543		
33	T	6.9698	6.1755	9.8907	7.0542	8.7292	10.4127	14.3014	1.4900	4.6814	69.7049		
	S	159.943	104.114	79.413	90.952	100.134	110.791	81.047	82.825	126.419	101.640		
34	T	6.9655	6.0796	9.9026	6.9583	8.7039	10.4372	14.1816	1.4960	4.6826	69.4073		
	S	160.042	105.756	79.318	92.205	100.425	110.531	81.732	82.493	126.387	102.076		
35	T	6.9431	6.1656	9.8636	6.9452	8.7239	10.4302	14.1854	1.4839	4.6582	69.3991		
	S	160.558	104.281	79.632	92.379	100.195	110.605	81.710	83.165	127.049	102.088		
36	T	6.9263	6.2651	9.9915	6.9248	8.7499	10.4306	14.1781	1.5199	4.6973	69.6835		
	S	160.948	102.625	78.612	92.651	99.897	110.601	81.752	81.196	125.991	101.671		
37	T	6.9317	6.0706	9.9291	7.0231	8.6828	10.4277	14.2924	1.4897	4.6685	69.5156		
	S	160.822	105.913	79.106	91.354	100.669	110.632	81.098	82.842	126.768	101.917		
38	T	6.9345	6.1058	9.9414	6.9459	8.6201	10.4243	14.2689	1.4892	4.6636	69.3937		
	S	160.757	105.302	79.008	92.370	101.401	110.668	81.232	82.869	126.902	102.096		

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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	6.9535	6.1060	9.9695	6.9252	8.7684	10.4597	14.2199	1.5149	4.6798	69.5969		
	S	160.318	105.299	78.786	92.646	99.686	110.293	81.512	81.464	126.462	101.798		
40	T	6.9122	6.1428	9.8952	6.9690	8.7949	10.4214	14.2742	1.4857	4.6552	69.5506		
	S	161.276	104.668	79.377	92.064	99.386	110.699	81.202	83.065	127.131	101.865		
41	T	6.9157	6.0746	9.9518	6.8822	8.7283	10.3547	14.1566	1.5070	4.6716	69.2425		
	S	161.194	105.843	78.926	93.225	100.144	111.412	81.876	81.891	126.684	102.319		
42	T	6.9163	6.1352	9.9145	6.9510	8.7323	10.4301	14.3432	1.4789	4.6460	69.5475		
	S	161.181	104.798	79.223	92.302	100.099	110.606	80.811	83.447	127.382	101.870		
43	T	6.9103	6.1652	9.8988	6.8895	8.7371	10.5089	14.4137	1.4953	4.6483	69.6671		
	S	161.320	104.288	79.348	93.126	100.044	109.777	80.416	82.531	127.319	101.695		
44	T	6.9118	6.6960	10.4098	7.2547	8.7988	10.4598	14.3764	1.4691	4.6304	71.0068		
	S	161.285	96.021	75.453	88.438	99.342	110.292	80.625	84.003	127.811	99.776		
45	T	6.8953	6.2690	10.0464	7.0707	8.9873	10.7125	14.3669	1.4880	4.6499	70.4860		
	S	161.671	102.561	78.183	90.739	97.258	107.691	80.678	82.936	127.275	100.514		
46	T	6.9460	6.2364	10.1060	7.0854	9.1465	10.4478	14.3132	1.4897	4.5853	70.3563		
	S	160.491	103.097	77.722	90.551	95.566	110.419	80.981	82.842	129.069	100.699		
47	T	6.7684	6.6988	10.2219	7.0940	9.0117	10.5169	15.0068	1.4982	4.5929	71.4096		
	S	164.703	95.981	76.840	90.441	96.995	109.694	77.238	82.372	128.855	99.214		
48	T	6.7503	7.1715	10.7482	7.2640	9.1161	10.6596	14.5341	1.4965	4.6482	72.3885		
	S	165.144	89.654	73.078	88.325	95.884	108.225	79.750	82.465	127.322	97.872		
49	T	6.8873	6.3463	10.2161	7.1870	9.1107	10.5929	14.7295	1.4891	4.5962	71.1551		
	S	161.859	101.312	76.884	89.271	95.941	108.907	78.692	82.875	128.762	99.568		
50	T	6.8484	6.3627	10.0583	7.0011	8.8966	10.4386	14.3269	1.5072	4.6674	70.1072		
	S	162.779	101.051	78.090	91.641	98.250	110.516	80.903	81.880	126.798	101.057		
51	T	6.9410	6.2181	9.9983	6.9395	8.6994	10.4647	14.1893	1.4816	4.6362	69.5681		
	S	160.607	103.400	78.559	92.455	100.477	110.241	81.688	83.294	127.652	101.840		
52	T	6.9222	6.1908	9.8951	6.9716	8.7382	10.3891	14.2249	1.4853	4.6382	69.4554		
	S	161.043	103.856	79.378	92.029	100.031	111.043	81.483	83.087	127.597	102.005		
53	T	6.9436	6.2326	9.9683	6.9228	8.7536	10.5275	14.2011	1.4917	4.6438	69.6850		
	S	160.547	103.160	78.795	92.678	99.855	109.583	81.620	82.731	127.443	101.669		
54	T	6.9274	6.2659	10.0600	6.8911	8.7826	10.4359	14.3109			90.3393	39.5491	65.9432
	S	160.922	102.612	78.077	93.104	99.525	110.545	80.994			78.424	34.100	96.622
55	T			10.6011	7.0721	9.0061	10.5897	14.2645	1.4905	4.6972	85.8780	70.7250	
	S			74.092	90.721	97.055	108.939	81.257	82.797	125.994	82.498	89.256	
56	T	7.0019	6.1071	9.8652	6.9174	8.6788	10.3501	14.0143	1.4829	4.6763	69.0940		
	S	159.210	105.280	79.619	92.750	100.716	111.461	82.708	83.221	126.557	102.539		
57	T	6.9970	6.1494	9.8902	6.9077	8.6669	10.3293	13.9281	1.4795	4.6595	69.0076		
	S	159.322	104.556	79.417	92.881	100.854	111.686	83.220	83.413	127.013	102.667		

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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	6.9691	6.0478	9.8094	6.8892	8.6152	10.3861	14.1973	1.5011	4.6841	69.0993		
	S	159.959	106.312	80.072	93.130	101.459	111.075	81.642	82.212	126.346	102.531		
59	T	6.9668	6.2219	9.8962	6.9460	8.6402	10.3411	14.1174	1.4962	4.6696	69.2954		
	S	160.012	103.337	79.369	92.368	101.166	111.558	82.104	82.482	126.739	102.241		
60	T	6.9475	6.2455	9.9973	6.9733	8.8248	10.5204	14.1875	1.5005	4.6115	69.8083		
	S	160.457	102.947	78.567	92.007	99.049	109.657	81.698	82.245	128.335	101.489		
61	T	6.8640	6.2242	9.9328	6.9870	8.8071	10.4500	14.2949	1.4998	4.6819	69.7417		
	S	162.409	103.299	79.077	91.826	99.248	110.396	81.084	82.284	126.406	101.586		
62	T	6.9313	6.1340	9.9130	6.9344	8.7327	10.3871	14.1418	1.4958	4.6729	69.3430		
	S	160.832	104.818	79.235	92.523	100.094	111.064	81.962	82.504	126.649	102.170		
63	T	6.9287	6.2043	9.9220	6.9827	8.7638	10.4273	14.2915	1.4871	4.6561	69.6635		
	S	160.892	103.630	79.163	91.883	99.739	110.636	81.104	82.986	127.106	101.700		
64	T	6.9376	6.0901	9.9406	6.9443	8.8546	10.3690	14.3403	1.4794	4.6497	69.6056		
	S	160.686	105.574	79.015	92.391	98.716	111.258	80.828	83.418	127.281	101.785		
65	T	6.9428	6.2172	9.9565	6.9012	8.7870	10.3552	14.2547	1.4830	4.6615	69.5591		
	S	160.565	103.415	78.889	92.968	99.475	111.406	81.313	83.216	126.959	101.853		
66	T	6.9372	6.1767	9.7749	6.8792	8.9239	10.3636	14.2106	1.4701	4.6434	69.3796		
	S	160.695	104.094	80.354	93.265	97.949	111.316	81.565	83.946	127.454	102.116		
67	T	6.9286	6.1649	9.9223	6.8972	8.6954	10.4309	14.1670	1.4713	4.6376	69.3152		
	S	160.894	104.293	79.161	93.022	100.523	110.598	81.816	83.878	127.613	102.211		
68	T	6.9496	6.1473	9.8637	6.8527	8.6925	10.4171	14.1354	1.4913	4.6558	69.2054		
	S	160.408	104.591	79.631	93.626	100.557	110.744	81.999	82.753	127.114	102.374		
69	T	6.9375	6.1049	9.8525	6.9414	8.6739	10.3618	14.2189	1.4813	4.6479	69.2201		
	S	160.688	105.318	79.721	92.430	100.773	111.336	81.518	83.311	127.330	102.352		
70	T	6.9199	6.1383	9.8827	6.9611	8.8071	10.4336	14.1986	1.4784	4.6530	69.4727		
	S	161.097	104.745	79.478	92.168	99.248	110.569	81.634	83.475	127.191	101.980		
71	T	6.9417	6.1561	9.9666	6.9181	8.7502	10.3694	14.3989	1.4802	4.6505	69.6317		
	S	160.591	104.442	78.809	92.741	99.894	111.254	80.499	83.373	127.259	101.747		
72	T	6.9380	6.1494	9.9290	6.9404	8.8151	10.4281	14.3589	1.4967	4.6571	69.7127		
	S	160.676	104.556	79.107	92.443	99.158	110.628	80.723	82.454	127.079	101.629		
73	T	6.9288	6.1004	9.8507	6.9117	8.8307	10.4511	14.3177	1.4882	4.6512	69.5305		
	S	160.890	105.395	79.736	92.827	98.983	110.384	80.955	82.925	127.240	101.895		
74	T	6.9492	6.0724	9.9699	6.9702	8.8017	10.5251	14.4809	1.5230	4.6799	69.9723		
	S	160.417	105.881	78.783	92.048	99.309	109.608	80.043	81.030	126.460	101.251		
75	T	6.9294	6.2038	10.1304	6.9643	8.8301	10.3572	14.3651	1.5012	4.6627	69.9442		
	S	160.876	103.639	77.534	92.126	98.990	111.385	80.688	82.207	126.926	101.292		
76	T	6.9252	6.2276	10.0735	6.9672	8.7995	10.4072	14.2888	1.4714	4.5807	69.7411		
	S	160.973	103.243	77.972	92.087	99.334	110.850	81.119	83.872	129.198	101.587		

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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.8340	6.2176	9.9268	6.9422	8.7487	10.4586	14.2325	1.5276	4.6230	69.5110		
	S	163.122	103.409	79.125	92.419	99.911	110.305	81.440	80.786	128.016	101.923		
78	T	6.8328	6.1567	9.9742	7.0005	8.8424	10.4768	14.2767	1.4867	4.6367	69.6835		
	S	163.150	104.432	78.749	91.649	98.852	110.113	81.188	83.009	127.638	101.671		
79	T	6.9247	6.1094	9.9870	6.9740	8.8414	10.4056	14.3874	1.5218	4.6575	69.8088		
	S	160.985	105.240	78.648	91.998	98.863	110.867	80.563	81.094	127.068	101.489		
80	T	6.8562	6.3162	10.5193	7.1349	8.9479	10.5957	14.5648	1.4898	4.6521	71.0769		
	S	162.593	101.795	74.668	89.923	97.687	108.878	79.582	82.836	127.215	99.678		
81	T	8.3532	10.2405	14.8754	10.1551	14.3039							
	S	133.455	62.785	52.802	63.179	61.109							

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Section Data for Car 19 - Dracone, Francesco (R)

Lap		T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.8947	7.0019	10.8512	7.3966	9.3698	11.0368	15.4330	1.5717	4.7657	74.3214		139.1269	
	S	161.685	91.826	72.384	86.741	93.288	104.526	75.105	78.519	124.183	95.327		45.373	
2	T	6.9625	6.5856	10.5197	7.3068	9.2559	10.9738	15.2285	1.5834	4.7820	73.1982			
	S	160.111	97.630	74.665	87.807	94.436	105.126	76.113	77.939	123.760	96.789			
3	T	6.9925	6.4306	10.4360	7.2670	9.0356	10.7932	15.2399	1.5854	4.7570	72.5372			
	S	159.424	99.984	75.264	88.288	96.739	106.885	76.056	77.841	124.410	97.671			
4	T	6.9433	6.6719	10.2324	7.1340	9.1470	10.8149	15.1012	1.5483	5.0999	72.6929			
	S	160.554	96.368	76.762	89.934	95.560	106.671	76.755	79.706	116.045	97.462			
5	T	11.5335	9.4051	12.3864	8.1817	11.3890	16.8049	20.4154	2.0475	6.9676	99.1311			
	S	96.655	68.362	63.413	78.418	76.749	68.649	56.775	60.273	84.939	71.469			
6	T	13.9901	9.4621	12.9998	9.0958	15.6908	16.7247	23.9446	5.8965	6.1352	113.9396			
	S	79.683	67.951	60.421	70.537	55.707	68.978	48.407	20.929	96.463	62.180			
7	T	9.5030	10.0387	12.2612	8.0620	12.5899	17.9407	23.6239	2.1519	8.7686	104.9399			
	S	117.307	64.048	64.060	79.582	69.428	64.303	49.064	57.349	67.493	67.513			
8	T	16.9973	10.9158	13.0495	9.7273	15.7112	24.7391	25.5969	2.0438	8.8596	127.6405			
	S	65.585	58.901	60.190	65.958	55.635	46.632	45.282	60.382	66.800	55.506			
9	T	18.6732	9.9917	11.8323	10.2316	11.2922	16.0623	16.2055	1.5389	4.6791	100.5068			
	S	59.699	64.349	66.382	62.707	77.407	71.823	71.525	80.193	126.481	70.491			
10	T	6.8542	7.1541	11.4241	7.7574	10.1162	11.1145	16.5468	1.5753	4.7728	77.3154			
	S	162.641	89.872	68.754	82.707	86.405	103.796	70.049	78.340	123.998	91.635			
11	T	6.8959	7.4384	10.8916	7.2756	9.1450	10.7615	15.0290	1.5328	4.7213	73.6911			
	S	161.657	86.437	72.116	88.184	95.581	107.200	77.124	80.512	125.351	96.142			
12	T	6.9942	6.5388	10.2662	7.1633	9.0144	10.6826	14.8223	1.5382	4.7319	71.7519			
	S	159.385	98.329	76.509	89.566	96.966	107.992	78.199	80.230	125.070	98.740			
13	T	6.9884	6.5363	10.2668	7.2641	9.0774	10.7475	15.0355	1.5449	4.7451	72.2060			
	S	159.518	98.367	76.504	88.324	96.293	107.340	77.090	79.882	124.722	98.119			
14	T	6.9822	6.5030	10.2562	7.1364	8.8949	10.6786	14.8262	1.5254	4.7235	71.5264			
	S	159.659	98.870	76.583	89.904	98.269	108.033	78.179	80.903	125.292	99.052			
15	T	6.9720	6.4289	10.2785	7.2014	8.9671	10.5750	14.7335	1.5377	4.7045	71.3986			
	S	159.893	100.010	76.417	89.093	97.478	109.091	78.670	80.256	125.798	99.229			
16	T	6.8899	6.5329	10.1249	7.1063	8.8717	10.5478	14.8155	1.5456	4.7403	71.1749			
	S	161.798	98.418	77.577	90.285	98.526	109.372	78.235	79.845	124.848	99.541			
17	T	6.9826	6.9434	10.5716	7.2965	8.9546	10.6630	14.7185	1.5287	4.7303	72.3892			
	S	159.650	92.599	74.299	87.931	97.614	108.191	78.751	80.728	125.112	97.871			
18	T	6.9247	6.3670	10.1970	7.1427	8.9424	10.5605	14.6617	1.5551	4.7281	71.0792			
	S	160.985	100.982	77.028	89.825	97.747	109.241	79.056	79.358	125.170	99.675			
19	T	6.9454	6.4653	10.2033	7.3448	8.8384	10.6981	15.1338	1.5481	4.7291	71.9063			
	S	160.505	99.447	76.980	87.353	98.897	107.836	76.590	79.716	125.144	98.528			

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Section Data for Car 19 - Dracone, Francesco (R)

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20	T	6.9630	6.5864	10.1988	7.3610	8.9671	10.5851	14.8256	1.5392	4.7291	71.7553		
	S	160.099	97.619	77.014	87.161	97.478	108.987	78.182	80.177	125.144	98.736		
21	T	6.9793	6.6325	10.2504	7.2660	8.8796	10.5843	14.8445	1.5281	4.7309	71.6956		
	S	159.726	96.940	76.627	88.300	98.438	108.995	78.082	80.760	125.096	98.818		
22	T	7.0154	6.4962	10.2482	7.2478	8.8770	10.6649	14.9970	1.5360	4.7493	71.8318		
	S	158.904	98.974	76.643	88.522	98.467	108.171	77.288	80.344	124.612	98.630		
23	T	7.0208	6.3820	10.1761	7.1247	8.8576	10.5092	14.7854	1.5335	4.7658	71.1551		
	S	158.781	100.745	77.186	90.052	98.683	109.774	78.394	80.475	124.180	99.568		
24	T	7.0455	7.2130	10.7057	7.3562	9.1929	10.7686	14.8827	1.5360	4.7628	73.4634		
	S	158.225	89.138	73.368	87.218	95.083	107.130	77.882	80.344	124.258	96.440		
25	T	7.0263	6.4877	10.1407	7.2355	8.8901	10.6503	14.7078	1.5205	4.7157	71.3746		
	S	158.657	99.104	77.456	88.673	98.322	108.320	78.808	81.163	125.500	99.262		
26	T	7.0000	6.4316	10.2682	7.2689	8.9517	10.6466	14.7892	1.5398	4.7524	71.6484		
	S	159.253	99.968	76.494	88.265	97.645	108.357	78.374	80.146	124.530	98.883		
27	T	7.0208	6.9964	10.3198	7.2873	9.0160	10.7206	14.7863	1.5123	4.7079	72.3674		
	S	158.781	91.898	76.111	88.042	96.949	107.609	78.390	81.604	125.707	97.900		
28	T	6.9801	6.4191	10.2558	7.2169	8.9439	10.7029	14.9830			94.2052	41.4384	67.9802
	S	159.707	100.163	76.586	88.901	97.730	107.787	77.360			75.206	32.546	93.727
29	T			10.8967	7.5123	9.3661	10.9223	14.9455	1.5555	4.7690	88.2509		73.0375
	S			72.082	85.405	93.325	105.622	77.555	79.337	124.097	80.280	86.430	
30	T	7.0618	6.3802	10.2093	7.1445	8.9816	10.6788	14.8406	1.5171	4.7660	71.5799		
	S	157.860	100.773	76.935	89.802	97.320	108.031	78.103	81.345	124.175	98.978		
31	T	7.0730	6.4613	10.1050	7.1353	8.8301	10.6906	14.8486	1.5213	4.7481	71.4133		
	S	157.610	99.509	77.729	89.918	98.990	107.911	78.061	81.121	124.643	99.208		
32	T	7.0282	6.6371	10.0337	7.1525	8.8590	10.6014	14.8747	1.5393	4.7689	71.4948		
	S	158.614	96.873	78.282	89.702	98.667	108.819	77.924	80.172	124.100	99.095		
33	T	7.0563	6.4024	11.1203	7.5808	9.1286	10.9711	16.1129	1.5477	4.7718	74.6919		
	S	157.983	100.424	70.632	84.634	95.753	105.152	71.936	79.737	124.024	94.854		
34	T	7.0089	6.6857	10.3275	7.3151	8.9001	10.6730	14.8711	1.5325	4.7525	72.0664		
	S	159.051	96.169	76.055	87.708	98.211	108.089	77.943	80.528	124.528	98.309		
35	T	7.0028	6.4305	10.0194	7.2154	8.9049	10.6765	14.8653	1.5886	4.7829	71.4863		
	S	159.190	99.985	78.393	88.920	98.158	108.054	77.973	77.684	123.736	99.107		
36	T	7.0256	7.9479	10.3811	7.2657	9.0858	10.7048	15.0761	1.6177	5.5524	74.6571		
	S	158.673	80.896	75.662	88.304	96.204	107.768	76.883	76.287	106.588	94.898		
37	T	8.0745	6.8431	10.4789	7.2671	8.9232	10.7097	14.8335	1.5419	4.7247	73.3966		
	S	138.061	93.957	74.956	88.287	97.957	107.719	78.140	80.037	125.260	96.528		
38	T	6.9574	6.3317	10.1144	7.1007	8.8954	10.5591	14.7329	1.5467	4.7523	70.9906		
	S	160.228	101.545	77.657	90.356	98.263	109.255	78.674	79.789	124.533	99.799		

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Section Data for Car 19 - Dracone, Francesco (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	6.9989	6.6919	11.1945	8.6768	9.7126	10.7629	15.0700	1.8397	5.4161	76.3634		
	S	159.278	96.080	70.164	73.943	89.996	107.186	76.914	67.081	109.270	92.777		
40	T	7.0831	6.4454	10.1530	7.1327	8.8854	10.6016	14.7940	1.8032	5.7431	72.6415		
	S	157.385	99.754	77.362	89.951	98.374	108.817	78.349	68.439	103.049	97.531		
41	T	7.3218	7.1626	11.2464	8.1194	9.2799	10.8581	14.7886	1.5888	4.7639	75.1295		
	S	152.254	89.766	69.841	79.019	94.192	106.247	78.377	77.674	124.230	94.301		
42	T	6.9565	7.1650	10.4754	7.2963	9.0701	10.6732	14.7735	1.5385	4.7410	72.6895		
	S	160.249	89.735	74.981	87.934	96.371	108.087	78.457	80.214	124.830	97.467		
43	T	7.1643	7.9873	10.3512	8.0197	9.1631	10.7885	14.8121	1.5239	4.7055	74.5156		
	S	155.601	80.497	75.881	80.002	95.392	106.932	78.253	80.982	125.772	95.078		
44	T	6.9029	7.0042	10.2987	7.0864	8.8694	10.6410	14.5994	1.5183	4.7336	71.6539		
	S	161.493	91.796	76.267	90.538	98.551	108.414	79.393	81.281	125.025	98.875		
45	T	6.9483	6.3347	9.9654	7.0264	8.8676	10.6382	14.4602	1.5181	4.7209	70.4798		
	S	160.438	101.497	78.818	91.311	98.571	108.443	80.157	81.292	125.361	100.522		
46	T	6.9622	6.2511	10.0205	7.0823	8.8771	10.5401	14.6210	1.5387	4.7048	70.5978		
	S	160.118	102.855	78.385	90.591	98.466	109.452	79.276	80.203	125.790	100.354		
47	T	6.8937	6.3533	10.1957	7.3337	9.1900	10.7211	14.9785	1.5104	4.6772	71.8536		
	S	161.709	101.200	77.038	87.485	95.113	107.604	77.384	81.706	126.533	98.600		
48	T	6.8956	6.3170	10.2018	7.0577	8.9175	10.5524	14.9425	1.5280	4.7187	71.1312		
	S	161.664	101.782	76.992	90.907	98.020	109.325	77.570	80.765	125.420	99.602		
49	T	6.9033	6.3329	10.0287	7.2277	9.1087	10.8692	14.7896	1.4963	4.6882	71.4446		
	S	161.484	101.526	78.321	88.768	95.962	106.138	78.372	82.476	126.236	99.165		
50	T	6.9177	6.3399	10.1380	7.2366	9.1202	10.8501	15.2250	1.5400	4.7231	72.0906		
	S	161.148	101.414	77.476	88.659	95.841	106.325	76.131	80.136	125.303	98.276		
51	T	6.9679	7.1313	10.2784	7.2424	8.9409	10.5475	14.9186	1.5132	4.6940	72.2342		
	S	159.987	90.160	76.418	88.588	97.763	109.375	77.694	81.555	126.080	98.081		
52	T	6.9495	6.4902	10.1364	7.0285	8.8564	10.5221	14.7419	1.5258	4.7137	70.9645		
	S	160.410	99.065	77.489	91.284	98.696	109.639	78.626	80.882	125.553	99.836		
53	T	6.9538	6.6395	9.9933	7.1774	8.8771	10.6851	14.8240	1.4949	4.6944	71.3395		
	S	160.311	96.838	78.598	89.390	98.466	107.967	78.190	82.553	126.069	99.311		
54	T	6.9761	6.3268	10.0422	7.1320	8.7097	10.5821	14.6363			92.6300	41.0833	66.7703
	S	159.799	101.624	78.215	89.959	100.358	109.018	79.193			76.485	32.827	95.426
55	T			10.9348	7.4946	9.3599	10.9367	14.7405	1.5077	4.7518	87.2857		72.0621
	S			71.831	85.607	93.387	105.483	78.633	81.853	124.546	81.168	87.600	
56	T	7.0938	6.5601	9.9665	7.1946	8.8623	10.5761	14.6700	1.5272	4.7627	71.2133		
	S	157.147	98.010	78.809	89.177	98.630	109.080	79.011	80.807	124.261	99.487		
57	T	7.0770	6.3501	10.0999	7.1368	9.0399	10.7308	14.7570	1.5216	4.7304	71.4435		
	S	157.521	101.251	77.769	89.899	96.693	107.507	78.545	81.105	125.110	99.166		

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58	T	6.9881	6.2467	10.1370	7.0934	9.0008	10.6832	14.7521	1.5444	4.7473	71.1930		
	S	159.524	102.927	77.484	90.449	97.113	107.986	78.571	79.907	124.664	99.515		
59	T	7.0072	6.1932	10.0973	7.0355	8.8341	10.6008	14.4972	1.5247	4.7337	70.5237		
	S	159.090	103.816	77.789	91.193	98.945	108.825	79.953	80.940	125.022	100.460		
60	T	6.9907	6.2210	10.0167	7.0217	8.7880	10.6227	14.5217	1.5389	4.7431	70.4645		
	S	159.465	103.352	78.415	91.373	99.464	108.601	79.818	80.193	124.775	100.544		
61	T	6.9908	6.2615	10.0054	7.0676	8.7343	10.5474	14.4838	1.5230	4.7249	70.3387		
	S	159.463	102.684	78.503	90.779	100.076	109.376	80.027	81.030	125.255	100.724		
62	T	6.9863	6.2877	9.9850	7.0009	8.8110	10.5963	14.6548	1.5370	4.7520	70.6110		
	S	159.566	102.256	78.663	91.644	99.205	108.872	79.093	80.292	124.541	100.336		
63	T	7.0116	7.0172	10.2621	7.2092	8.9599	10.6288	14.4511	1.5609	4.7554	71.8562		
	S	158.990	91.626	76.539	88.996	97.556	108.539	80.208	79.063	124.452	98.597		
64	T	7.3824	8.9822	11.3073	7.3381	8.9836	10.7188	14.7099	1.5539	5.3473	76.3235		
	S	151.004	71.581	69.464	87.433	97.299	107.627	78.797	79.419	110.676	92.826		
65	T	7.9039	7.1468	10.7250	7.4684	10.7439	11.3724	15.2277	1.5282	4.7345	76.8508		
	S	141.041	89.964	73.236	85.907	81.357	101.442	76.117	80.755	125.001	92.189		
66	T	6.9717	6.4166	10.1996	7.1095	9.1201	10.7070	14.8029	1.5429	4.7360	71.6063		
	S	159.900	100.202	77.008	90.244	95.842	107.746	78.302	79.985	124.962	98.941		
67	T	6.9872	6.4059	9.9798	7.1106	8.9368	10.5877	14.6653	1.8044	5.0917	71.5694		
	S	159.545	100.369	78.704	90.230	97.808	108.960	79.036	68.393	116.232	98.992		
68	T	7.0864	6.7175	10.0973	7.1406	8.8811	10.6572	14.5875	1.5369	4.7257	71.4302		
	S	157.312	95.713	77.789	89.851	98.421	108.249	79.458	80.297	125.234	99.185		
69	T	6.9881	6.4421	10.0898	7.1562	8.7923	10.6301	14.6665	1.5518	4.7516	71.0685		
	S	159.524	99.805	77.846	89.655	99.416	108.525	79.030	79.526	124.551	99.690		
70	T	7.1000	6.6956	10.0790	8.1044	9.0272	10.6418	14.8433	1.5265	4.7093	72.7271		
	S	157.010	96.026	77.930	79.166	96.829	108.406	78.088	80.844	125.670	97.416		
71	T	6.9728	6.5609	10.7816	7.2751	9.2781	10.7641	14.9042	1.6643	5.9998	74.2009		
	S	159.874	97.998	72.851	88.190	94.210	107.174	77.769	74.151	98.640	95.481		
72	T	8.3505	9.0083	13.7731	8.0698	9.2668	11.0608	15.4974	1.7173	5.2912	82.0352		
	S	133.498	71.374	57.028	79.505	94.325	104.300	74.793	71.862	111.850	86.363		
73	T	7.0894	6.7895	10.2835	7.1780	8.9662	10.6535	14.8721	1.5471	4.7505	72.1298		
	S	157.245	94.698	76.380	89.383	97.487	108.287	77.937	79.768	124.580	98.223		
74	T	6.9660	6.4838	10.1166	7.0929	8.8262	10.5738	14.6232	1.5069	4.7022	70.8916		
	S	160.031	99.163	77.640	90.455	99.034	109.103	79.264	81.896	125.860	99.938		
75	T	6.9905	6.5045	10.0537	7.0613	8.7688	10.6230	14.7095	1.5456	4.7144	70.9713		
	S	159.470	98.848	78.126	90.860	99.682	108.598	78.799	79.845	125.534	99.826		
76	T	7.0124	6.3839	10.0846	7.2127	8.9007	10.9443	14.8265	1.5460	4.7391	71.6502		
	S	158.972	100.715	77.887	88.953	98.205	105.410	78.177	79.825	124.880	98.880		

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Section Data for Car 19 - Dracone, Francesco (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	7.0035	6.5599	10.1049	7.1924	8.8734	10.6921	15.0722	1.5066	4.7106	71.7156		
	S	159.174	98.013	77.730	89.204	98.507	107.896	76.903	81.912	125.635	98.790		
78	T	7.0003	6.5350	10.2066	7.1132	8.9611	10.6965	14.8625	1.5634	5.0620	72.0006		
	S	159.246	98.386	76.956	90.197	97.543	107.852	77.988	78.936	116.914	98.399		
79	T	10.6276	8.8354	11.9798	8.3853	11.5527							
	S	104.894	72.770	65.565	76.514	75.661							

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Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	7.0287	7.3659	10.9121	7.5519	9.2457	10.8580	15.0506	1.5337	4.7412	74.2878		143.7677
	S	158.603	87.288	71.980	84.958	94.540	106.248	77.013	80.465	124.825	95.370		43.908
2	T	7.0235	6.5667	10.4424	7.2557	8.8439	10.6696	14.4104	1.5085	4.7277	71.4484		
	S	158.720	97.911	75.218	88.426	98.835	108.124	80.434	81.809	125.181	99.160		
3	T	7.0171	6.4713	10.1796	7.1947	8.9024	10.7406	14.3573	1.4895	4.7096	71.0621		
	S	158.865	99.355	77.160	89.175	98.186	107.409	80.732	82.853	125.662	99.699		
4	T	6.9844	6.3927	10.0514	7.1965	8.8101	10.5325	14.1329	1.4839	4.7103	70.2947		
	S	159.609	100.576	78.144	89.153	99.215	109.531	82.014	83.165	125.643	100.787		
5	T	8.1524	8.9977	13.4826	9.8524	11.6773	13.2061	18.6641	2.1961	8.1494	94.3781		
	S	136.742	71.458	58.257	65.120	74.854	87.356	62.103	56.195	72.621	75.068		
6	T	15.9241	11.4024	14.0279	10.7867	14.4167	18.3145	22.3202	2.4618	8.8938	118.5481		
	S	70.005	56.388	55.992	59.480	60.630	62.990	51.930	50.130	66.543	59.763		
7	T	14.2751	9.8201	11.2976	11.1790	13.6114	15.5389	23.8753	2.3366	8.5793	110.5133		
	S	78.092	65.473	69.524	57.393	64.218	74.242	48.548	52.816	68.982	64.108		
8	T	15.3500	9.9849	12.6841	12.7599	18.2460	22.0778	25.8377	2.7771	10.7978	130.5153		
	S	72.624	64.393	61.924	50.282	47.906	52.253	44.860	44.438	54.809	54.283		
9	T	15.8057	7.9842	12.0511	13.1461	12.9685	16.1432	19.1226	1.5327	4.7980	103.5521		
	S	70.530	80.528	65.177	48.805	67.401	71.463	60.614	80.517	123.347	68.418		
10	T	7.0531	6.5790	10.1589	7.1156	8.8871	10.6143	14.5576	1.5221	4.7204	71.2081		
	S	158.054	97.728	77.317	90.167	98.355	108.687	79.621	81.078	125.375	99.494		
11	T	6.9950	6.3545	10.1206	7.2165	8.8542	10.4890	14.3100	1.4929	4.6888	70.5215		
	S	159.367	101.181	77.609	88.906	98.720	109.985	80.999	82.664	126.220	100.463		
12	T	6.9463	6.3605	10.1156	7.1325	8.8376	10.4979	14.1942	1.4811	4.6919	70.2576		
	S	160.484	101.086	77.648	89.953	98.906	109.892	81.659	83.323	126.136	100.840		
13	T	6.9784	6.2441	9.9659	7.0770	8.8806	10.4267	14.1394	1.4872	4.6953	69.8946		
	S	159.746	102.970	78.814	90.659	98.427	110.643	81.976	82.981	126.045	101.364		
14	T	6.9694	6.2382	9.9229	7.1027	8.8074	10.4979	14.0759	1.4848	4.6821	69.7813		
	S	159.952	103.067	79.156	90.331	99.245	109.892	82.346	83.115	126.400	101.529		
15	T	6.9391	6.2162	9.9526	7.0293	8.8572	10.5454	14.1428	1.5198	4.7075	69.9099		
	S	160.651	103.432	78.920	91.274	98.687	109.397	81.956	81.201	125.718	101.342		
16	T	6.9422	6.2621	10.0120	7.0832	8.8082	10.3403	14.0760	1.4735	4.6717	69.6692		
	S	160.579	102.674	78.451	90.579	99.236	111.567	82.345	83.752	126.682	101.692		
17	T	6.9390	6.2530	10.0734	7.0109	8.8638	10.4867	14.2000	1.4866	4.6930	70.0064		
	S	160.653	102.823	77.973	91.513	98.614	110.009	81.626	83.014	126.107	101.202		
18	T	6.9469	6.8984	10.2388	7.2334	8.8288	10.4873	14.1072	1.4919	4.6825	70.9152		
	S	160.471	93.203	76.714	88.698	99.004	110.003	82.163	82.719	126.389	99.905		
19	T	6.9197	6.2050	9.8846	7.0548	8.8076	10.4250	14.1846	1.4976	4.6926	69.6715		
	S	161.101	103.619	79.462	90.944	99.243	110.661	81.715	82.405	126.117	101.689		

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Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	6.9245	6.2182	9.8584	7.0872	8.7973	10.4615	14.0225	1.4782	4.7193	69.5671		
	S	160.990	103.399	79.674	90.528	99.359	110.274	82.659	83.486	125.404	101.841		
21	T	6.9519	6.2113	9.9333	7.0220	8.7887	10.4566	14.0992	1.5421	4.7113	69.7164		
	S	160.355	103.514	79.073	91.369	99.456	110.326	82.210	80.027	125.617	101.623		
22	T	6.9272	6.0964	9.9180	6.9809	8.8210	10.4333	14.0665	1.4843	4.6867	69.4143		
	S	160.927	105.465	79.195	91.907	99.092	110.573	82.401	83.143	126.276	102.065		
23	T	6.9563	6.1793	9.8497	7.0810	8.8796	10.5296	14.0686	1.4936	4.6893	69.7270		
	S	160.254	104.050	79.744	90.607	98.438	109.561	82.389	82.625	126.206	101.608		
24	T	6.9311	6.1924	9.9112	7.0107	8.8164	10.3525	14.0334	1.5061	4.6257	69.3795		
	S	160.836	103.830	79.249	91.516	99.144	111.436	82.595	81.940	127.941	102.117		
25	T	6.7835	6.1610	9.9788	6.9812	8.9682	10.3136	14.1315	1.5575	4.7117	69.5870		
	S	164.336	104.359	78.712	91.903	97.466	111.856	82.022	79.235	125.606	101.812		
26	T	6.9296	6.1725	9.9996	6.9804	8.8260	10.5074	14.4138	1.4951	4.6003	69.9247		
	S	160.871	104.164	78.549	91.913	99.036	109.793	80.415	82.542	128.648	101.320		
27	T	6.7738	6.0607	9.8913	7.0954	8.8695	10.5075	14.2091	1.4967	4.6843	69.5883		
	S	164.571	106.086	79.409	90.424	98.550	109.792	81.574	82.454	126.341	101.810		
28	T	6.9141	6.1702	9.9701	6.9980	8.8678	10.3794	14.0872			77.5613	40.7204	65.4913
	S	161.232	104.203	78.781	91.682	98.569	111.147	82.280			91.345	33.119	97.289
29	T			10.6796	7.2125	9.0033	11.0106	15.1817	1.5331	4.7661	100.7065		72.0561
	S			73.547	88.955	97.086	104.775	76.348	80.496	124.172	70.351	87.607	
30	T	7.0848	6.2344	10.0215	6.9732	8.7084	10.5719	14.2250	1.5351	4.7360	70.0903		
	S	157.347	103.130	78.377	92.008	100.373	109.123	81.483	80.392	124.962	101.081		
31	T	7.0102	6.1183	9.9368	7.0103	8.7311	10.4703	14.1022	1.5244	4.7246	69.6282		
	S	159.022	105.087	79.045	91.521	100.112	110.182	82.192	80.956	125.263	101.752		
32	T	6.9649	6.1032	9.9104	6.9748	8.7843	10.4019	14.0788	1.4834	4.6990	69.4007		
	S	160.056	105.347	79.256	91.987	99.506	110.906	82.329	83.193	125.946	102.085		
33	T	6.9393	6.0570	9.9566	6.9310	8.7563	10.4162	14.3375	1.4953	4.5989	69.4881		
	S	160.646	106.151	78.888	92.568	99.824	110.754	80.843	82.531	128.687	101.957		
34	T	6.7634	6.2424	9.9758	7.1101	8.8120	10.6050	14.2563	1.5241	4.7206	70.0097		
	S	164.824	102.998	78.736	90.237	99.193	108.782	81.304	80.972	125.369	101.197		
35	T	6.9209	6.3927	10.5600	7.2589	8.9397	10.5428	14.2602	1.5358	4.7256	71.1366		
	S	161.073	100.576	74.380	88.387	97.776	109.424	81.282	80.355	125.237	99.594		
36	T	6.9066	6.1315	10.0294	6.9528	8.8320	10.4256	14.2813	1.5190	4.7076	69.7858		
	S	161.407	104.861	78.315	92.278	98.969	110.654	81.161	81.244	125.715	101.522		
37	T	6.8967	6.1613	9.9657	7.0620	8.8299	10.5409	14.2873	1.5064	4.6715	69.9217		
	S	161.639	104.354	78.816	90.851	98.992	109.444	81.127	81.923	126.687	101.325		
38	T	6.8844	6.2989	10.1138	7.0551	8.8329	10.6306	14.2514	1.5214	4.7002	70.2887		
	S	161.927	102.074	77.662	90.940	98.959	108.520	81.332	81.115	125.913	100.796		

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39	T	6.9014	6.1322	9.9557	7.0399	8.7685	10.3868	14.2776	1.4902	4.7935	69.7458		
	S	161.528	104.849	78.895	91.136	99.685	111.068	81.182	82.814	123.463	101.580		
40	T	6.9679	6.1214	9.9644	6.9501	8.7783	10.4148	14.1234	1.4971	4.6905	69.5079		
	S	159.987	105.034	78.826	92.314	99.574	110.769	82.069	82.432	126.174	101.928		
41	T	6.8970	6.1876	10.0311	6.9856	8.9280	10.3310	14.2045	1.4871	4.6820	69.7339		
	S	161.632	103.910	78.302	91.845	97.904	111.667	81.600	82.986	126.403	101.598		
42	T	6.9032	6.1729	9.9101	6.9718	8.8153	10.3935	14.2586	1.5167	4.6995	69.6416		
	S	161.486	104.158	79.258	92.027	99.156	110.996	81.291	81.367	125.932	101.732		
43	T	6.9149	6.1229	9.8981	6.9345	8.6883	10.3659	14.0563	1.4860	4.6773	69.1442		
	S	161.213	105.008	79.354	92.522	100.606	111.291	82.461	83.048	126.530	102.464		
44	T	6.9032	6.2056	9.9002	6.9200	8.8331	10.3857	14.1245	1.5236	4.6955	69.4914		
	S	161.486	103.609	79.337	92.715	98.956	111.079	82.062	80.998	126.039	101.952		
45	T	6.9078	6.1154	9.8772	7.0023	8.7733	10.3953	14.0604	1.4984	4.6889	69.3190		
	S	161.379	105.137	79.522	91.626	99.631	110.977	82.437	82.361	126.217	102.206		
46	T	6.8837	6.1184	9.9638	7.0061	8.8107	10.3739	14.0673	1.4859	4.6713	69.3811		
	S	161.944	105.085	78.831	91.576	99.208	111.206	82.396	83.053	126.692	102.114		
47	T	6.9009	6.1148	9.8732	6.9196	8.7628	10.3419	13.9163	1.5010	4.6784	69.0089		
	S	161.540	105.147	79.554	92.721	99.750	111.550	83.290	82.218	126.500	102.665		
48	T	6.8890	6.0617	9.9968	6.9161	8.7481	10.3877	14.1415	1.5198	4.7076	69.3683		
	S	161.819	106.068	78.571	92.768	99.918	111.058	81.964	81.201	125.715	102.133		
49	T	6.8953	6.1101	9.9201	6.9584	8.7401	10.3695	14.2125	1.4973	4.6806	69.3839		
	S	161.671	105.228	79.178	92.204	100.009	111.253	81.554	82.421	126.441	102.110		
50	T	6.8959	6.0749	9.8785	6.9061	8.7745	10.4205	14.0892	1.5079	4.7058	69.2533		
	S	161.657	105.838	79.512	92.902	99.617	110.708	82.268	81.842	125.764	102.303		
51	T	6.9087	6.1575	9.8526	6.9295	8.6927	10.3886	14.0114	1.5077	4.6752	69.1239		
	S	161.358	104.418	79.721	92.588	100.555	111.048	82.725	81.853	126.587	102.494		
52	T	6.8950	6.0921	9.8807	6.9630	8.7584	10.3622	13.9361	1.5435	4.7041	69.1351		
	S	161.678	105.539	79.494	92.143	99.800	111.331	83.172	79.954	125.809	102.478		
53	T	6.8745	6.0646	9.8626	6.9016	8.7105	10.2815	14.0470	1.5049	4.6786	68.9258		
	S	162.161	106.018	79.640	92.963	100.349	112.205	82.515	82.005	126.495	102.789		
54	T	6.8954	6.1178	9.9720	6.9433	8.7521	10.3001	14.1044			77.2931	38.3419	65.2352
	S	161.669	105.096	78.766	92.404	99.872	112.002	82.179			91.661	35.174	97.671
55	T			10.9726	7.1801	8.9097	10.4757	13.9513	1.4883	4.6843	96.3644		70.0804
	S			71.583	89.357	98.106	110.125	83.081	82.919	126.341	73.521		90.077
56	T	7.0417	6.3819	10.7110	7.3670	8.9372	10.7486	14.0850	1.4897	4.7168	71.4789		
	S	158.310	100.747	73.332	87.090	97.804	107.329	82.293	82.842	125.470	99.117		
57	T	7.0267	6.1765	9.7488	7.0310	8.8638	10.3962	14.0018	1.5043	4.7400	69.4891		
	S	158.648	104.097	80.569	91.252	98.614	110.967	82.782	82.038	124.856	101.956		

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58	T	6.9855	6.0836	9.8194	6.9151	8.7755	10.2755	13.9773	1.5067	4.7134	69.0520		
	S	159.584	105.687	79.990	92.781	99.606	112.271	82.927	81.907	125.561	102.601		
59	T	6.9562	6.1101	9.8907	6.9553	8.7819	10.3263	13.9155	1.5159	4.7078	69.1597		
	S	160.256	105.228	79.413	92.245	99.533	111.718	83.295	81.410	125.710	102.441		
60	T	6.9393	6.1161	9.9411	7.0058	8.7224	10.3866	13.8961	1.5133	4.7256	69.2463		
	S	160.646	105.125	79.011	91.580	100.212	111.070	83.411	81.550	125.237	102.313		
61	T	6.9433	6.0394	9.8153	6.9318	8.7217	10.2696	14.0389	1.5072	4.7124	68.9796		
	S	160.554	106.460	80.023	92.558	100.220	112.335	82.563	81.880	125.587	102.709		
62	T	6.9315	6.1651	9.8545	7.0114	8.8194	10.3630	14.0792	1.5127	4.7066	69.4434		
	S	160.827	104.289	79.705	91.507	99.110	111.323	82.326	81.582	125.742	102.023		
63	T	6.9160	6.1118	9.9179	7.1245	8.7423	10.3350	13.8984	1.5058	4.7124	69.2641		
	S	161.187	105.199	79.196	90.054	99.984	111.624	83.397	81.956	125.587	102.287		
64	T	6.9229	6.0999	9.9091	6.9285	8.7674	10.4114	13.9231	1.5059	4.7089	69.1771		
	S	161.027	105.404	79.266	92.602	99.698	110.805	83.249	81.950	125.681	102.415		
65	T	6.9068	6.1584	9.8475	6.9419	8.6706	10.3202	13.9664	1.5078	4.7041	69.0237		
	S	161.402	104.403	79.762	92.423	100.811	111.784	82.991	81.847	125.809	102.643		
66	T	6.9009	6.4280	9.9333	6.9877	8.7537	10.3455	13.9831	1.5512	4.7215	69.6049		
	S	161.540	100.024	79.073	91.817	99.854	111.511	82.892	79.557	125.345	101.786		
67	T	6.9120	6.1071	9.8695	6.9268	8.6943	10.3118	13.9275	1.5586	4.7236	69.0312		
	S	161.281	105.280	79.584	92.624	100.536	111.875	83.223	79.179	125.290	102.632		
68	T	6.9094	6.1239	9.8710	6.9235	8.7330	10.3677	14.0619	1.5356	4.7162	69.2422		
	S	161.341	104.991	79.572	92.669	100.091	111.272	82.428	80.365	125.486	102.319		
69	T	6.9174	6.1122	9.9232	7.0778	8.7834	10.4183	13.9091	1.5360	4.7223	69.3997		
	S	161.155	105.192	79.153	90.648	99.516	110.732	83.333	80.344	125.324	102.087		
70	T	6.9265	6.0390	9.8434	6.9206	8.6755	10.4249	13.9794	1.5297	4.7123	69.0513		
	S	160.943	106.467	79.795	92.707	100.754	110.662	82.914	80.675	125.590	102.602		
71	T	6.9083	6.0982	10.1463	6.9363	8.8501	10.4837	14.0387	1.5208	4.7098	69.6922		
	S	161.367	105.433	77.413	92.498	98.766	110.041	82.564	81.147	125.657	101.658		
72	T	6.9110	6.5388	10.2098	7.0683	8.8701	10.6467	14.2568	1.5124	4.7020	70.7159		
	S	161.304	98.329	76.931	90.770	98.544	108.356	81.301	81.598	125.865	100.187		
73	T	6.8250	6.4754	10.0503	6.9904	8.8215	10.4140	14.2017	1.5385	4.6217	69.9385		
	S	163.337	99.292	78.152	91.782	99.086	110.777	81.616	80.214	128.052	101.300		
74	T	6.7830	6.0255	9.9265	6.9564	8.7961	10.5186	14.1099	1.5514	4.6743	69.3417		
	S	164.348	106.706	79.127	92.230	99.373	109.676	82.147	79.547	126.611	102.172		
75	T	6.7896	6.4177	10.1648	7.2153	8.9194	10.5581	14.1822	1.5241	4.7147	70.4859		
	S	164.188	100.185	77.272	88.921	97.999	109.266	81.729	80.972	125.526	100.514		
76	T	6.9190	6.3973	10.1886	7.1122	8.9196	10.5651	14.1366	1.5673	4.7204	70.5261		
	S	161.118	100.504	77.092	90.210	97.997	109.193	81.992	78.740	125.375	100.456		

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Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.9321	6.3001	10.1099	7.1243	8.9062	10.4177	14.1397	1.5561	4.7196	70.2057		
	S	160.813	102.055	77.692	90.057	98.144	110.738	81.974	79.307	125.396	100.915		
78	T	6.9370	6.3021	10.0814	7.1315	8.9210	10.5756	14.3309	1.5383	4.7056	70.5234		
	S	160.700	102.022	77.911	89.966	97.981	109.085	80.881	80.224	125.769	100.460		
79	T	6.9394	6.4422	10.2369	7.0858	8.9113	10.6279	14.3330	1.5440	4.6105	70.7310		
	S	160.644	99.804	76.728	90.546	98.088	108.548	80.869	79.928	128.363	100.165		
80	T	6.7966	6.3096	10.1502	7.1125	9.0393	10.5798	14.2927	1.5676	4.7289	70.5772		
	S	164.019	101.901	77.383	90.206	96.699	109.041	81.097	78.725	125.149	100.384		
81	T	8.6638	8.8488	12.4816	9.1477	11.8665	13.7480	20.2904					88.9335
	S	128.670	72.660	62.929	70.137	73.660	83.913	57.125					71.644

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Section Data for Car 20 - Filippi, Luca

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.8559	6.8714	10.5495	7.3479	9.3606	10.6767	16.3437	1.5360	4.7169	74.2586		145.3817
	S	162.600	93.570	74.454	87.316	93.380	108.052	70.920	80.344	125.468	95.407		43.421
2	T	6.9258	6.6186	10.5804	7.1556	9.2065	10.5727	15.0422	1.5125	4.6855	72.2998		
	S	160.959	97.144	74.237	89.663	94.943	109.115	77.056	81.593	126.308	97.992		
3	T	6.9512	6.4943	10.2725	7.0530	9.1591	10.6530	14.6280	1.4853	4.6735	71.3699		
	S	160.371	99.003	76.462	90.967	95.434	108.292	79.238	83.087	126.633	99.269		
4	T	6.9869	6.3251	10.1911	6.9990	9.0390	10.4822	14.4815	1.4816	5.0434	71.0298		
	S	159.552	101.651	77.073	91.669	96.702	110.057	80.039	83.294	117.345	99.744		
5	T	10.2166	9.5167	13.1897	9.8859	14.0171	15.8859	19.6424	2.3487	7.1629	101.8659		
	S	109.114	67.561	59.551	64.900	62.359	72.620	59.010	52.544	82.623	69.550		
6	T	12.4105	10.5256	13.7234	10.1164	14.6942	17.8819	22.6954			309.9702	247.6583	108.0523
	S	89.825	61.085	57.235	63.421	59.485	64.514	51.072			22.856	5.446	58.968
7	T			13.0043	11.0214	12.3865	14.9621	19.4022			145.9108	40.7887	
	S			60.400	58.213	70.568	77.104	59.740			48.556	33.064	
8	T			11.1162	7.3148	9.0388	10.8771	14.5410	1.4993	4.7237	100.9598		72.2451
	S			70.659	87.711	96.704	106.061	79.712	82.311	125.287	70.174		87.378
9	T	7.0900	6.2953	10.0736	7.0343	8.8217	10.4983	14.0108	1.5045	4.7202	70.0487		
	S	157.232	102.132	77.972	91.209	99.084	109.888	82.728	82.027	125.380	101.141		
10	T	7.0572	6.3967	9.9616	7.1084	8.7770	10.3998	14.3285	1.5513	4.7531	70.3336		
	S	157.962	100.513	78.848	90.258	99.589	110.929	80.894	79.552	124.512	100.731		
11	T	7.0439	6.2954	10.0506	6.9398	8.7536	10.3441	14.1790	1.5363	4.7412	69.8839		
	S	158.261	102.131	78.150	92.451	99.855	111.526	81.747	80.329	124.825	101.380		
12	T	7.1319	6.3467	9.9130	6.8872	8.7330	10.3800	13.9727	1.5086	4.7216	69.5947		
	S	156.308	101.305	79.235	93.157	100.091	111.140	82.954	81.804	125.343	101.801		
13	T	7.0106	6.2334	9.9112	6.8825	8.6944	10.4354	14.1060	1.5420	4.7345	69.5500		
	S	159.012	103.147	79.249	93.221	100.535	110.550	82.170	80.032	125.001	101.866		
14	T	7.0064	6.1390	9.8064	7.1111	8.7304	10.3246	13.9499	1.5038	4.7051	69.2767		
	S	159.108	104.733	80.096	90.224	100.120	111.737	83.090	82.065	125.782	102.268		
15	T	7.0020	6.1183	9.9903	6.9646	8.6806	10.3510	13.9747	1.5046	4.6992	69.2853		
	S	159.208	105.087	78.622	92.122	100.695	111.452	82.942	82.021	125.940	102.255		
16	T	6.9918	6.2162	9.8412	6.8647	8.7700	10.4046	14.0154	1.5155	4.7213	69.3407		
	S	159.440	103.432	79.813	93.462	99.668	110.878	82.701	81.431	125.351	102.174		
17	T	7.0024	6.2801	10.0485	6.9654	8.7149	10.4155	14.1049	1.5143	4.7095	69.7555		
	S	159.199	102.380	78.166	92.111	100.298	110.761	82.176	81.496	125.665	101.566		
18	T	6.9927	6.2818	10.0109	7.0102	8.8847	10.4562	14.2901	1.5183	4.7279	70.1728		
	S	159.419	102.352	78.460	91.522	98.382	110.330	81.111	81.281	125.176	100.962		
19	T	7.0055	6.2615	10.0035	6.9799	8.7592	10.4368	14.2434	1.5161	4.7100	69.9159		
	S	159.128	102.684	78.518	91.920	99.791	110.535	81.377	81.399	125.651	101.333		

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Section Data for Car 20 - Filippi, Luca

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	7.0158	6.3152	10.1609	7.1200	8.8579	10.5230	14.5763	1.5188	4.7055	70.7934		
	S	158.895	101.811	77.302	90.111	98.679	109.630	79.519	81.254	125.772	100.077		
21	T	7.0026	6.5869	10.0839	7.0155	8.9190	10.3712	14.5770	1.4924	4.6061	70.6546		
	S	159.194	97.611	77.892	91.453	98.003	111.235	79.515	82.692	128.486	100.274		
22	T	6.7604	6.8967	10.2246	7.2165	8.9146	10.4654	14.2407	1.5281	4.7375	70.9845		
	S	164.897	93.226	76.820	88.906	98.052	110.233	81.393	80.760	124.922	99.808		
23	T	7.0488	6.3869	9.9881	6.9721	8.7808	10.3629	14.0117	1.5063	4.7079	69.7655		
	S	158.151	100.668	78.639	92.023	99.546	111.324	82.723	81.929	125.707	101.552		
24	T	7.0307	6.3844	9.9820	6.9078	8.7594	10.3062	13.9895	1.4912	4.7082	69.5594		
	S	158.558	100.707	78.687	92.879	99.789	111.936	82.854	82.758	125.699	101.853		
25	T	7.0479	6.2406	10.0098	6.9809	8.8069	10.4259	14.1856	1.5050	4.7189	69.9215		
	S	158.171	103.028	78.469	91.907	99.251	110.651	81.709	81.999	125.414	101.325		
26	T	7.0280	6.9584	12.8219	7.7717	9.3336	10.8386	14.7353	1.5210	4.7073	75.7158		
	S	158.619	92.400	61.259	82.555	93.650	106.438	78.661	81.137	125.723	93.571		
27	T	6.9690	6.4478	10.1994	7.0659	8.8979	10.5562	14.2689	1.4959	4.6886	70.5896		
	S	159.962	99.717	77.010	90.801	98.236	109.285	81.232	82.498	126.225	100.366		
28	T	6.9527	6.4029	10.1512	7.1826	9.1918	10.7033	14.6478	1.5252	4.6856	71.4431		
	S	160.337	100.416	77.376	89.326	95.095	107.783	79.131	80.913	126.306	99.167		
29	T	6.9697	7.2370	10.3530	7.2451	9.8897	10.7150	14.2367	1.5281	4.6965	72.8708		
	S	159.946	88.843	75.867	88.555	88.384	107.666	81.416	80.760	126.013	97.224		
30	T	6.9298	6.4090	10.2147	6.9796	9.0639	10.5980	14.3577			78.8832	38.5768	66.8391
	S	160.867	100.321	76.895	91.924	96.437	108.854	80.730			89.814	34.960	95.327
31	T			10.7373	7.1471	9.0186	10.5751	14.0784	1.5091	4.7304	96.7950	70.2623	
	S			73.152	89.769	96.921	109.090	82.331	81.777	125.110	73.194	89.844	
32	T	7.0830	6.3079	9.8729	6.8191	8.7191	10.3252	13.9720	1.4844	4.7161	69.2997		
	S	157.387	101.928	79.557	94.087	100.250	111.730	82.958	83.137	125.489	102.234		
33	T	7.0622	6.2509	9.8023	6.8382	8.6476	10.2758	13.8109	1.4728	4.6898	68.8505		
	S	157.851	102.858	80.130	93.825	101.079	112.267	83.926	83.792	126.193	102.901		
34	T	7.0583	6.2369	9.8303	6.8492	8.6994	10.3663	13.7994	1.4809	4.7446	69.0653		
	S	157.938	103.089	79.901	93.674	100.477	111.287	83.996	83.334	124.735	102.581		
35	T	7.0495	6.2083	9.8141	6.8467	8.6933	10.3097	13.9349	1.4918	4.6990	69.0473		
	S	158.135	103.564	80.033	93.708	100.548	111.898	83.179	82.725	125.946	102.608		
36	T	7.0498	6.1905	9.7667	6.9173	8.6548	10.3192	13.7340	1.4818	4.7017	68.8158		
	S	158.128	103.861	80.422	92.752	100.995	111.795	84.396	83.283	125.873	102.953		
37	T	7.0444	6.1385	9.7564	6.8525	8.6966	10.3240	13.7674	1.4843	4.6948	68.7589		
	S	158.249	104.741	80.507	93.629	100.509	111.743	84.191	83.143	126.058	103.038		
38	T	7.0236	6.1386	9.8014	6.8505	8.6667	10.3438	13.7662	1.4821	4.6858	68.7587		
	S	158.718	104.740	80.137	93.656	100.856	111.529	84.198	83.266	126.300	103.039		

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Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	7.0084	6.1828	9.7565	6.7808	8.6218	10.2517	13.7754	1.4822	4.7031	68.5627		
	S	159.062	103.991	80.506	94.619	101.381	112.531	84.142	83.261	125.836	103.333		
40	T	7.0224	6.0404	9.7905	6.8535	8.6377	10.3008	13.6986	1.4701	4.6795	68.4935		
	S	158.745	106.442	80.226	93.615	101.195	111.995	84.614	83.946	126.470	103.438		
41	T	7.0176	6.0826	9.8063	6.8215	8.5852	10.7269	13.7934	1.4940	4.6881	69.0156		
	S	158.854	105.704	80.097	94.054	101.814	107.546	84.032	82.603	126.238	102.655		
42	T	7.0022	6.1410	9.8676	6.8764	8.6151	10.4439	14.0217	1.4854	4.6772	69.1305		
	S	159.203	104.699	79.599	93.303	101.460	110.460	82.664	83.081	126.533	102.484		
43	T	6.9870	6.1783	9.8219	6.8184	8.7251	10.2387	13.8606	1.5330	4.7214	68.8844		
	S	159.550	104.067	79.970	94.097	100.181	112.674	83.625	80.502	125.348	102.851		
44	T	7.0256	6.1375	9.7709	6.8664	8.7582	10.3516	14.0303	1.4898	4.6997	69.1300		
	S	158.673	104.758	80.387	93.439	99.803	111.445	82.613	82.836	125.927	102.485		
45	T	6.9851	6.2207	9.8365	6.8586	8.7694	10.4109	13.8482	1.4789	4.6678	69.0761		
	S	159.593	103.357	79.851	93.545	99.675	110.810	83.700	83.447	126.787	102.565		
46	T	6.9761	6.2498	9.8280	6.9588	8.7472	10.3373	14.0344	1.4853	4.6680	69.2849		
	S	159.799	102.876	79.920	92.198	99.928	111.599	82.589	83.087	126.782	102.256		
47	T	6.9608	6.1869	9.9345	6.9311	8.8069	10.3858	14.2873	1.5150	4.6726	69.6809		
	S	160.150	103.922	79.063	92.567	99.251	111.078	81.127	81.458	126.657	101.675		
48	T	6.9039	6.4550	10.1465	7.0567	8.9999	10.5664	15.0463	1.4856	4.5641	71.2244		
	S	161.470	99.606	77.411	90.919	97.122	109.180	77.035	83.070	129.668	99.472		
49	T	6.7724	6.8168	10.2103	7.0984	9.0492	10.5864	15.1649	1.5016	4.6100	71.8100		
	S	164.605	94.319	76.928	90.385	96.593	108.973	76.432	82.185	128.377	98.660		
50	T	7.0485	7.2623	10.5380	7.1362	9.0180	10.5084	14.8553	1.5585	4.6895	72.6147		
	S	158.157	88.533	74.535	89.907	96.927	109.782	78.025	79.185	126.201	97.567		
51	T	6.8993	6.4450	10.3207	7.1086	8.9147	10.4635	14.6070	1.4790	4.5586	70.7964		
	S	161.578	99.760	76.105	90.256	98.051	110.253	79.352	83.441	129.825	100.073		
52	T	6.7109	7.9053	10.4517	7.2373	9.0990	10.5145	14.3295	1.5012	4.6563	72.4057		
	S	166.114	81.332	75.151	88.651	96.065	109.719	80.888	82.207	127.101	97.849		
53	T	6.9484	6.3703	10.1044	7.0184	8.8830	10.4478	14.3461	1.5038	4.6790	70.3012		
	S	160.436	100.930	77.734	91.416	98.400	110.419	80.795	82.065	126.484	100.778		
54	T	6.9779	6.4153	10.1194	6.9824	8.7979	10.4896	14.0918			78.0888	41.0869	66.0368
	S	159.758	100.222	77.619	91.887	99.352	109.979	82.253			90.727	32.824	96.485
55	T			10.8143	7.2739	9.1056	10.6804	14.2981	1.5024	4.7252	100.2430		71.2081
	S			72.631	88.205	95.995	108.014	81.066	82.141	125.247	70.676	88.650	
56	T	7.0939	6.4777	10.3026	7.1073	9.0391	10.8223	14.4252	1.5063	4.6959	71.4703		
	S	157.145	99.257	76.238	90.272	96.701	106.598	80.352	81.929	126.029	99.129		
57	T	7.0104	6.6723	10.2281	7.0559	8.9401	10.6092	14.1540	1.4988	4.7052	70.8740		
	S	159.017	96.362	76.794	90.930	97.772	108.739	81.891	82.339	125.780	99.963		

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Section Data for Car 20 - Filippi, Luca

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	7.0513	6.3550	9.9645	6.9447	8.8739	10.4814	14.0409	1.5336	4.7209	69.9662		
	S	158.095	101.173	78.825	92.386	98.501	110.065	82.551	80.470	125.361	101.260		
59	T	7.0014	6.2809	10.0389	6.8788	8.8141	10.4567	14.0652	1.5018	4.7046	69.7424		
	S	159.221	102.367	78.241	93.271	99.170	110.325	82.408	82.174	125.796	101.585		
60	T	7.0249	6.2302	9.8950	6.9643	8.8239	10.4698	14.0405	1.5004	4.6991	69.6481		
	S	158.689	103.200	79.379	92.126	99.059	110.187	82.553	82.251	125.943	101.723		
61	T	7.0261	6.3182	10.0140	7.0069	8.7530	10.5070	14.0976	1.4960	4.6932	69.9120		
	S	158.662	101.762	78.436	91.566	99.862	109.797	82.219	82.493	126.101	101.339		
62	T	6.9808	6.2513	9.9728	6.8650	8.7609	10.3718	14.0081	1.5271	4.7118	69.4496		
	S	159.691	102.851	78.760	93.458	99.772	111.228	82.744	80.813	125.603	102.014		
63	T	7.0113	6.2465	9.9330	6.8852	8.7859	10.4177	14.0895	1.5034	4.6970	69.5695		
	S	158.997	102.930	79.075	93.184	99.488	110.738	82.266	82.087	125.999	101.838		
64	T	7.0081	6.2699	9.9174	6.8920	8.7182	10.4647	13.9343	1.4869	4.6935	69.3850		
	S	159.069	102.546	79.200	93.092	100.260	110.241	83.183	82.998	126.093	102.109		
65	T	6.9796	6.1605	9.9611	6.8575	8.7345	10.4363	13.9020	1.4890	4.6802	69.2007		
	S	159.719	104.367	78.852	93.560	100.073	110.541	83.376	82.881	126.451	102.380		
66	T	6.9887	6.1147	9.9192	6.9239	8.7389	10.4517	13.9408	1.4987	4.6880	69.2646		
	S	159.511	105.149	79.185	92.663	100.023	110.378	83.144	82.344	126.241	102.286		
67	T	6.9629	6.1841	9.8875	6.8597	8.7404	10.3880	14.1263	1.5657	4.7418	69.4564		
	S	160.102	103.969	79.439	93.530	100.006	111.055	82.052	78.820	124.809	102.004		
68	T	6.9809	6.1573	9.8469	6.9070	8.7510	10.4334	13.9584	1.4886	4.6837	69.2072		
	S	159.689	104.422	79.767	92.890	99.885	110.571	83.039	82.903	126.357	102.371		
69	T	6.9790	6.1655	9.9157	6.8384	8.6458	10.4619	14.0992	1.5321	4.7082	69.3458		
	S	159.732	104.283	79.213	93.822	101.100	110.270	82.210	80.549	125.699	102.166		
70	T	6.9785	6.1550	9.9200	6.8613	8.7580	10.3776	14.2151	1.5303	4.7075	69.5033		
	S	159.744	104.461	79.179	93.509	99.805	111.166	81.539	80.644	125.718	101.935		
71	T	6.9809	6.1823	9.8168	6.8541	8.6909	10.3649	13.9446	1.5456	4.7103	69.0904		
	S	159.689	103.999	80.011	93.607	100.575	111.302	83.121	79.845	125.643	102.544		
72	T	7.1394	9.6178	10.5713	7.1430	9.0864	11.0851	15.7682	1.5493	4.7425	76.7030		
	S	156.144	66.850	74.301	89.821	96.198	104.071	73.508	79.655	124.790	92.367		
73	T	7.0030	6.3608	10.0317	6.9649	8.9359	10.4892	14.2141	1.5047	4.6816	70.1859		
	S	159.185	101.081	78.297	92.118	97.818	109.983	81.545	82.016	126.414	100.943		
74	T	6.9894	6.3161	9.9164	6.9576	8.7626	10.6214	14.3436	1.5193	4.6965	70.1229		
	S	159.495	101.796	79.208	92.214	99.752	108.614	80.809	81.228	126.013	101.034		
75	T	6.9722	6.2712	9.9372	6.9086	8.7855	10.6795	14.1145	1.5064	4.6838	69.8589		
	S	159.888	102.525	79.042	92.868	99.492	108.023	82.121	81.923	126.354	101.416		
76	T	7.0021	6.2383	9.9465	7.0297	8.8429	10.5531	14.1931	1.5033	4.7064	70.0154		
	S	159.205	103.066	78.968	91.269	98.847	109.317	81.666	82.092	125.748	101.189		

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Section Data for Car 20 - Filippi, Luca

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77	T	7.0241	6.4497	10.0488	7.1019	8.8396	10.6018	14.5351	1.5057	4.7089	70.8156		
	S	158.707	99.688	78.164	90.341	98.884	108.815	79.744	81.961	125.681	100.046		
78	T	7.9699	8.7728	13.7742	9.8500	14.6674	14.1682	20.3189					93.2270
	S	139.873	73.290	57.024	65.136	59.594	81.424	57.045					68.345

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Track: Streets of Long Beach
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Section Data for Car 22 - Pagnaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.7927	7.4142	11.1448	7.5018	9.4201	10.8326	15.1963	1.5149	4.6780	74.4954		143.2714
	S	164.113	86.719	70.477	85.525	92.790	106.497	76.275	81.464	126.511	95.104		44.061
2	T	6.8044	6.6820	10.3946	7.2280	8.9556	10.5771	14.7621	1.5121	4.6609	71.5768		
	S	163.831	96.222	75.564	88.765	97.603	109.069	78.518	81.614	126.975	98.982		
3	T	6.8078	6.4221	10.3084	7.2053	8.9429	10.5189	14.6980	1.5046	4.6732	71.0812		
	S	163.749	100.116	76.196	89.044	97.741	109.673	78.860	82.021	126.641	99.672		
4	T	6.7904	6.4567	10.1977	7.2084	8.7788	10.4566	14.4976	1.4971	4.6558	70.5391		
	S	164.169	99.579	77.023	89.006	99.568	110.326	79.951	82.432	127.114	100.438		
5	T	7.5704	9.0447	13.7535	9.9129	12.2840	14.1779	18.7313	1.9246	6.9166	94.3159		
	S	147.254	71.086	57.109	64.723	71.157	81.369	61.880	64.122	85.565	75.118		
6	T	15.7332	11.5740	14.5531	10.7726	14.2644	18.0971	21.9996	2.4551	8.7525	118.2016		
	S	70.855	55.552	53.972	59.558	61.278	63.747	52.687	50.266	67.617	59.938		
7	T	15.3030	9.3899	11.7247	10.7152	13.8802	15.2617	24.4482	2.2061	8.0529	110.9819		
	S	72.847	68.473	66.991	59.877	62.974	75.590	47.410	55.940	73.491	63.837		
8	T	15.4119	10.2966	13.3806	11.6763	18.2073	22.3018	25.7629	2.5861	10.9103	130.5338		
	S	72.332	62.443	58.701	54.948	48.008	51.728	44.991	47.720	54.244	54.276		
9	T	15.7329	7.9760	11.9657	12.9229	13.5536	15.6591	19.0827	1.5191	4.5973	103.0093		
	S	70.856	80.611	65.642	49.648	64.491	73.672	60.740	81.238	128.732	68.778		
10	T	6.6844	6.8580	10.4694	7.2666	8.9353	10.5468	14.6513	1.5061	4.6720	71.5899		
	S	166.772	93.752	75.024	88.293	97.824	109.383	79.112	81.940	126.673	98.964		
11	T	6.8094	6.3077	10.1239	7.0879	8.9046	10.4523	14.5461	1.5025	4.6674	70.4018		
	S	163.711	101.932	77.584	90.519	98.162	110.372	79.684	82.136	126.798	100.634		
12	T	6.7735	6.2548	10.2033	7.1978	8.8123	10.4097	14.5150	1.4897	4.6333	70.2894		
	S	164.579	102.794	76.980	89.137	99.190	110.823	79.855	82.842	127.731	100.795		
13	T	6.7998	6.3193	10.0662	7.0639	8.8186	10.4609	14.3365	1.4924	4.6678	70.0254		
	S	163.942	101.745	78.029	90.827	99.119	110.281	80.849	82.692	126.787	101.175		
14	T	6.7868	6.2689	10.0174	7.1097	8.8278	10.3818	14.4462	1.4918	4.6614	69.9918		
	S	164.256	102.563	78.409	90.242	99.016	111.121	80.235	82.725	126.961	101.223		
15	T	6.7983	6.2662	9.8896	7.0024	8.8155	10.3862	14.3828	1.4938	4.6526	69.6874		
	S	163.978	102.607	79.422	91.624	99.154	111.074	80.589	82.614	127.202	101.665		
16	T	6.7683	6.2799	10.0696	6.9890	8.8552	10.3599	14.2624	1.4999	4.6662	69.7504		
	S	164.705	102.383	78.003	91.800	98.709	111.356	81.269	82.278	126.831	101.574		
17	T	6.7789	6.1920	9.9610	6.9728	8.7833	10.3275	14.4312	1.4648	4.5378	69.4493		
	S	164.447	103.836	78.853	92.013	99.517	111.705	80.318	84.250	130.420	102.014		
18	T	6.5779	6.3622	10.1027	7.0126	8.7764	10.4758	14.1859	1.4828	4.6493	69.6256		
	S	169.472	101.059	77.747	91.491	99.596	110.124	81.707	83.227	127.292	101.756		
19	T	6.7693	6.2372	9.9588	6.9814	8.8497	10.4374	14.3883	1.4846	4.6537	69.7604		
	S	164.681	103.084	78.870	91.900	98.771	110.529	80.558	83.126	127.172	101.559		

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20	T	6.7821	6.1405	9.9467	7.0181	8.8680	10.3848	14.1828	1.4936	4.6719	69.4885		
	S	164.370	104.707	78.966	91.419	98.567	111.089	81.725	82.625	126.676	101.956		
21	T	6.7919	6.1437	9.9086	7.0267	8.8104	10.3156	14.3260	1.4895	4.6451	69.4575		
	S	164.133	104.653	79.270	91.308	99.211	111.834	80.908	82.853	127.407	102.002		
22	T	6.7591	6.1674	10.0070	7.0014	8.7770	10.3990	14.1268	1.4892	4.6350	69.3619		
	S	164.929	104.251	78.491	91.638	99.589	110.937	82.049	82.869	127.685	102.143		
23	T	6.7676	6.2087	9.9144	7.0035	8.8226	10.3386	14.1976	1.4812	4.6722	69.4064		
	S	164.722	103.557	79.224	91.610	99.074	111.585	81.640	83.317	126.668	102.077		
24	T	6.7745	6.1402	9.9624	7.0639	8.8035	10.3550	14.2432	1.4997	4.6487	69.4911		
	S	164.554	104.712	78.842	90.827	99.289	111.409	81.379	82.289	127.308	101.953		
25	T	6.7534	6.1643	10.0245	7.0368	8.8207	10.4763	14.2616	1.4963	4.6416	69.6755		
	S	165.068	104.303	78.353	91.177	99.095	110.119	81.274	82.476	127.503	101.683		
26	T	6.7570	6.2176	9.9256	7.0203	8.8185	10.3661	14.4930	1.5022	4.6742	69.7745		
	S	164.980	103.409	79.134	91.391	99.120	111.289	79.976	82.152	126.614	101.539		
27	T	6.7612	6.1715	9.9862	7.0411	8.9178	10.3497	14.2504	1.4831	4.6513	69.6123		
	S	164.878	104.181	78.654	91.121	98.016	111.466	81.337	83.210	127.237	101.775		
28	T	6.7519	6.2156	9.8681	7.0025	8.8820	10.3615	14.2491	1.4930	4.6285	69.4522		
	S	165.105	103.442	79.595	91.623	98.411	111.339	81.345	82.658	127.864	102.010		
29	T	6.7472	6.1415	10.0962	7.0552	8.7921	10.3275	14.2792			77.6559	40.4477	65.5952
	S	165.220	104.690	77.797	90.939	99.418	111.705	81.173			91.233	33.343	97.135
30	T			10.9918	7.4814	9.2902	10.8075	14.8242	1.4971	4.6613	100.2846		
	S			71.458	85.758	94.087	106.744	78.189	82.432	126.964	70.647	71.8976	
31	T	6.8360	6.3999	10.1415	7.0882	8.9170	10.5139	14.4652	1.4991	4.6684	70.5292		
	S	163.074	100.463	77.450	90.515	98.025	109.725	80.130	82.322	126.771	100.452	87.800	
32	T	6.8167	6.3609	10.0536	7.0744	8.8818	10.3887	14.2643	1.4955	4.6492	69.9851		
	S	163.536	101.079	78.127	90.692	98.414	111.047	81.258	82.520	127.295	101.233		
33	T	6.7915	6.2710	9.9725	7.0597	8.8885	10.4412	14.3761	1.4895	4.6311	69.9211		
	S	164.142	102.528	78.762	90.881	98.340	110.489	80.626	82.853	127.792	101.326		
34	T	6.7652	6.2443	9.9467	6.9976	8.8322	10.3965	14.3846	1.4937	4.5581	69.6189		
	S	164.780	102.967	78.966	91.687	98.966	110.964	80.579	82.620	129.839	101.765		
35	T	6.6086	7.3530	10.4530	7.1818	8.9057	10.4105	14.3587	1.4918	4.6551	71.4182		
	S	168.685	87.441	75.142	89.336	98.150	110.815	80.724	82.725	127.133	99.202		
36	T	6.7649	6.2291	9.9792	6.9717	8.8066	10.4528	14.2948	1.4952	4.6499	69.6442		
	S	164.788	103.218	78.709	92.028	99.254	110.366	81.085	82.537	127.275	101.729		
37	T	6.7544	6.2824	10.0444	7.0187	8.8173	10.3509	14.7699	1.4920	4.5718	70.1018		
	S	165.044	102.342	78.198	91.412	99.134	111.453	78.477	82.714	129.450	101.064		
38	T	6.6423	6.6323	10.0556	7.0448	8.8620	10.4331	14.2911	1.5038	4.6524	70.1174		
	S	167.829	96.943	78.111	91.073	98.634	110.575	81.106	82.065	127.207	101.042		

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39	T	6.7541	6.3916	10.0018	6.9515	8.8098	10.3606	14.2778	1.4854	4.6409	69.6735		
	S	165.051	100.594	78.531	92.295	99.218	111.348	81.181	83.081	127.522	101.686		
40	T	6.7616	6.2104	9.9115	6.9853	8.8269	10.5528	14.2679	1.5061	4.6635	69.6860		
	S	164.868	103.529	79.247	91.849	99.026	109.320	81.238	81.940	126.904	101.667		
41	T	6.7587	6.3478	10.1287	7.0289	8.7551	10.3418	14.2496	1.5129	4.6619	69.7854		
	S	164.939	101.288	77.547	91.279	99.838	111.551	81.342	81.571	126.948	101.523		
42	T	6.7654	6.1528	9.9174	7.0081	8.7702	10.4778	14.2917	1.5035	4.6536	69.5405		
	S	164.776	104.498	79.200	91.550	99.666	110.103	81.102	82.081	127.174	101.880		
43	T	6.7653	6.1204	9.8586	6.9428	8.7507	10.3383	14.1863	1.4896	4.6355	69.0875		
	S	164.778	105.051	79.672	92.411	99.888	111.589	81.705	82.847	127.671	102.548		
44	T	6.7703	6.1369	9.9142	7.0356	8.7692	10.3354	14.2596	1.5196	4.6535	69.3943		
	S	164.656	104.769	79.225	91.192	99.677	111.620	81.285	81.212	127.177	102.095		
45	T	6.7697	6.1846	9.9388	7.0121	8.7446	10.4354	14.2130	1.5217	4.6605	69.4804		
	S	164.671	103.961	79.029	91.498	99.958	110.550	81.551	81.099	126.986	101.968		
46	T	6.7663	6.2000	9.8768	6.9422	8.7926	10.3042	14.2198	1.4879	4.6258	69.2156		
	S	164.754	103.702	79.525	92.419	99.412	111.958	81.512	82.942	127.939	102.358		
47	T	6.7575	6.1622	9.8971	6.9530	8.7131	10.3638	14.1730	1.5063	4.6423	69.1683		
	S	164.968	104.338	79.362	92.275	100.319	111.314	81.782	81.929	127.484	102.428		
48	T	6.7509	6.2171	9.8785	6.8594	8.7840	10.4153	14.2069	1.5028	4.6185	69.2334		
	S	165.129	103.417	79.512	93.535	99.509	110.764	81.586	82.119	128.141	102.332		
49	T	6.7368	6.1640	9.9828	7.0278	8.7319	10.2970	14.1870	1.4951	4.6250	69.2474		
	S	165.475	104.308	78.681	91.293	100.103	112.036	81.701	82.542	127.961	102.311		
50	T	6.7387	6.1514	9.9723	6.9634	8.7323	10.3826	14.2163	1.4984	4.6216	69.2770		
	S	165.428	104.522	78.764	92.138	100.099	111.112	81.533	82.361	128.055	102.268		
51	T	6.7357	6.1593	9.8881	6.9283	8.7271	10.3483	14.2603	1.4869	4.6255	69.1595		
	S	165.502	104.388	79.434	92.604	100.158	111.481	81.281	82.998	127.947	102.441		
52	T	6.7662	6.0715	9.8052	6.9996	8.7082	10.2567	14.2022	1.4992	4.6307	68.9395		
	S	164.756	105.897	80.106	91.661	100.376	112.476	81.613	82.317	127.803	102.768		
53	T	6.7432	6.0825	9.8646	6.8962	8.7329	10.2886	14.1699	1.4959	4.6118	68.8856		
	S	165.318	105.706	79.624	93.035	100.092	112.128	81.800	82.498	128.327	102.849		
54	T	6.7052	6.1945	10.0084	6.9636	8.8324	10.4777	14.1776	1.4935	4.5981	69.4510		
	S	166.255	103.794	78.480	92.135	98.964	110.104	81.755	82.631	128.709	102.011		
55	T	6.6964	6.1729	9.9082	7.0086	8.7728	10.2736	14.1810			77.4107	41.0678	65.3413
	S	166.473	104.158	79.273	91.543	99.636	112.291	81.735			91.522	32.839	97.512
56	T			10.8508	7.2784	9.0548	11.5475	14.5623	1.5246	4.6931	100.4666		71.4682
	S			72.387	88.150	96.533	99.904	79.595	80.945	126.104	70.519		88.328
57	T	6.8692	6.2591	9.9826	7.0331	8.8386	10.3819	14.1690	1.5074	4.6828	69.7237		
	S	162.286	102.723	78.682	91.224	98.895	111.120	81.805	81.869	126.381	101.613		

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58	T	6.8277	6.2061	9.8060	6.9164	8.7742	10.4459	14.1305	1.5256	4.6890	69.3214		
	S	163.272	103.600	80.099	92.764	99.621	110.439	82.028	80.892	126.214	102.202		
59	T	6.8083	6.1608	9.8522	7.0062	8.7819	10.3448	14.1730	1.5090	4.6905	69.3267		
	S	163.737	104.362	79.724	91.575	99.533	111.518	81.782	81.782	126.174	102.194		
60	T	6.8165	6.1153	9.8445	6.9604	8.7196	10.2958	14.0447	1.5146	4.6666	68.9780		
	S	163.540	105.139	79.786	92.177	100.244	112.049	82.529	81.480	126.820	102.711		
61	T	6.7675	6.0704	10.0992	6.9968	8.7675	10.3159	14.1599	1.4969	4.6680	69.3421		
	S	164.724	105.916	77.774	91.698	99.697	111.831	81.857	82.443	126.782	102.172		
62	T	6.7762	6.1064	9.8216	6.9503	8.7277	10.5554	14.2103	1.5130	4.6713	69.3322		
	S	164.513	105.292	79.972	92.311	100.151	109.293	81.567	81.566	126.692	102.186		
63	T	6.7950	6.1068	9.8896	6.9302	8.7228	10.2762	14.1986	1.5006	4.6546	69.0744		
	S	164.058	105.285	79.422	92.579	100.208	112.263	81.634	82.240	127.147	102.568		
64	T	6.7789	6.0875	9.8833	6.9203	8.7160	10.2792	14.0839	1.4949	4.6562	68.9002		
	S	164.447	105.619	79.473	92.711	100.286	112.230	82.299	82.553	127.103	102.827		
65	T	6.7488	6.3075	9.9229	6.9938	8.6827	10.2493	14.0296	1.4873	4.6348	69.0567		
	S	165.181	101.935	79.156	91.737	100.670	112.558	82.618	82.975	127.690	102.594		
66	T	6.7409	6.6553	10.2198	7.0100	8.7199	10.2833	14.0691	1.4916	4.6439	69.8338		
	S	165.374	96.608	76.856	91.525	100.241	112.185	82.386	82.736	127.440	101.452		
67	T	6.7536	6.0613	9.8637	6.8812	9.2839	10.4759	14.0146	1.4983	4.6464	69.4789		
	S	165.063	106.075	79.631	93.238	94.151	110.123	82.706	82.366	127.371	101.971		
68	T	6.7770	6.1864	9.7946	6.8917	8.6940	10.2320	14.0039	1.5117	4.6451	68.7364		
	S	164.494	103.930	80.193	93.096	100.540	112.748	82.769	81.636	127.407	103.072		
69	T	6.7481	6.0916	9.8236	6.8910	8.9276	10.3155	14.0201	1.5004	4.6481	68.9660		
	S	165.198	105.548	79.956	93.106	97.909	111.835	82.674	82.251	127.325	102.729		
70	T	6.7629	6.0773	9.8405	6.8567	8.7251	10.2843	14.0527	1.4852	4.6174	68.7021		
	S	164.836	105.796	79.819	93.571	100.181	112.175	82.482	83.093	128.171	103.123		
71	T	6.6951	6.1961	9.9030	7.0193	8.8994	10.3672	14.3104	1.4758	4.5319	69.3982		
	S	166.506	103.768	79.315	91.404	98.219	111.278	80.996	83.622	130.589	102.089		
72	T	6.5648	6.6227	10.3000	7.1684	8.9459	10.5305	14.5057	1.4634	4.5315	70.6329		
	S	169.811	97.083	76.258	89.503	97.709	109.552	79.906	84.330	130.601	100.305		
73	T	6.5472	6.6064	10.1690	7.0193	8.8481	10.4467	14.4397	1.4817	4.6096	70.1677		
	S	170.267	97.323	77.240	91.404	98.789	110.431	80.271	83.289	128.388	100.970		
74	T	6.7112	6.1465	9.9156	6.9772	8.7986	10.3113	14.1998	1.4677	4.5363	69.0642		
	S	166.106	104.605	79.214	91.955	99.344	111.881	81.627	84.083	130.463	102.583		
75	T	6.5451	6.5700	10.2401	7.1657	9.0108	10.4779	14.4434	1.4922	4.6139	70.5591		
	S	170.322	97.862	76.704	89.536	97.005	110.102	80.251	82.703	128.269	100.409		
76	T	6.6667	6.5390	10.3308	7.2071	8.9089	10.3970	14.4091	1.5080	4.6307	70.5973		
	S	167.215	98.326	76.030	89.022	98.114	110.959	80.442	81.836	127.803	100.355		

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77	T	6.6998	6.4384	10.0777	7.1232	8.8965	10.4392	14.4619	1.5339	4.6405	70.3111			
	S	166.389	99.862	77.940	90.071	98.251	110.510	80.148	80.454	127.533	100.764			
78	T	6.6959	6.4265	9.9994	7.0878	8.9582	10.4925	14.5695	1.4919	4.6013	70.3230			
	S	166.486	100.047	78.550	90.520	97.574	109.949	79.556	82.719	128.620	100.747			
79	T	6.6856	6.5852	10.2139	7.1703	8.9515	10.5003	14.5873	1.5106	4.6048	70.8095			
	S	166.742	97.636	76.901	89.479	97.647	109.867	79.459	81.695	128.522	100.054			
80	T	6.5927	6.4078	10.1610	7.1476	8.9283	10.5081	14.5376	1.4936	4.5965	70.3732			
	S	169.092	100.339	77.301	89.763	97.901	109.785	79.731	82.625	128.754	100.675			
81	T	8.8909	8.8575	12.3766	8.3378	11.1854	13.2853	19.7181						86.4183
	S	125.384	72.589	63.463	76.950	78.146	86.836	58.783						73.730

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Section Data for Car 26 - Munoz, Carlos

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.8472	6.9794	10.8620	7.4647	9.2931	10.8183	16.0919	1.4857	4.6661	74.5084		146.8137
	S	162.807	92.122	72.312	85.950	94.058	106.637	72.029	83.065	126.834	95.087		42.997
2	T	6.8182	6.6365	10.3863	7.2244	9.0476	10.6055	14.7466	1.4833	4.6791	71.6275		
	S	163.500	96.882	75.624	88.809	96.610	108.777	78.601	83.199	126.481	98.912		
3	T	6.9339	6.4004	10.3629	7.2530	9.0840	10.6973	14.6047	1.4745	4.6808	71.4915		
	S	160.771	100.455	75.795	88.459	96.223	107.844	79.364	83.696	126.435	99.100		
4	T	6.9092	6.3154	10.1682	7.1534	8.9379	10.6762	14.6121	1.4707	4.9160	71.1591		
	S	161.346	101.807	77.246	89.690	97.796	108.057	79.324	83.912	120.386	99.563		
5	T	9.4436	8.8038	13.2389	10.4825	13.0544	15.7379	19.5335	1.8598	6.5639	98.7183		
	S	118.045	73.031	59.329	61.206	66.958	73.303	59.339	66.356	90.163	71.768		
6	T	13.9731	10.9274	13.8401	10.6312	14.2106	18.2912	22.0570	2.0950	9.2486	115.2742		
	S	79.780	58.839	56.752	60.350	61.510	63.071	52.550	58.906	63.990	61.460		
7	T	16.1646	9.8653	11.9185	8.6198	14.0290	17.3358	23.5729	2.1479	9.3952	113.0490		
	S	68.964	65.173	65.902	74.432	62.306	66.546	49.170	57.456	62.992	62.670		
8	T	16.2891	11.0733	13.5466	10.0816	15.2886	25.2248	24.5522	2.4155	9.1577	127.6294		
	S	68.437	58.063	57.982	63.640	57.173	45.734	47.209	51.090	64.625	55.511		
9	T	17.3673	10.0960	12.2664	10.9195	11.5327	15.6477	17.2704	1.5062	4.6347	101.2409		
	S	64.188	63.684	64.033	58.756	75.792	73.726	67.114	81.934	127.693	69.980		
10	T	6.8551	6.6365	10.4359	7.2248	8.9641	10.5782	14.6995	1.4713	4.6679	71.5333		
	S	162.619	96.882	75.265	88.804	97.510	109.058	78.852	83.878	126.785	99.042		
11	T	6.9473	6.2648	10.0982	7.0779	8.9254	10.5260	14.5561	1.4630	4.6376	70.4963		
	S	160.461	102.630	77.782	90.647	97.933	109.599	79.629	84.353	127.613	100.499		
12	T	6.8952	6.3031	10.0985	7.0984	8.9074	10.5916	14.5592	1.4713	4.6581	70.5828		
	S	161.674	102.006	77.779	90.385	98.131	108.920	79.612	83.878	127.051	100.376		
13	T	6.9140	6.2808	10.0420	7.1945	8.8755	10.5330	14.4558	1.4762	4.6554	70.4272		
	S	161.234	102.368	78.217	89.178	98.484	109.526	80.182	83.599	127.125	100.597		
14	T	6.8956	6.3689	10.0766	7.1737	8.8393	10.5780	14.4808	1.4780	4.6641	70.5550		
	S	161.664	100.952	77.948	89.437	98.887	109.060	80.043	83.497	126.888	100.415		
15	T	6.9006	6.1540	9.9843	7.1512	8.8902	10.5976	14.3608	1.4735	4.6451	70.1573		
	S	161.547	104.478	78.669	89.718	98.321	108.858	80.712	83.752	127.407	100.985		
16	T	6.8800	6.2614	10.1111	7.0642	8.8455	10.5333	14.3423	1.4686	4.6507	70.1571		
	S	162.031	102.685	77.682	90.823	98.818	109.523	80.816	84.032	127.254	100.985		
17	T	6.8951	6.2067	10.0181	7.0592	8.8357	10.5045	14.4085	1.4746	4.6576	70.0600		
	S	161.676	103.590	78.404	90.887	98.927	109.823	80.445	83.690	127.065	101.125		
18	T	6.9031	6.2287	10.1109	7.1217	8.8844	10.5910	14.3451	1.4639	4.6521	70.3009		
	S	161.489	103.225	77.684	90.090	98.385	108.926	80.800	84.302	127.215	100.778		
19	T	6.8838	6.3832	10.2315	7.1159	8.8391	10.4808	14.3379	1.4646	4.6287	70.3655		
	S	161.941	100.726	76.768	90.163	98.889	110.071	80.841	84.261	127.858	100.686		

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Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	6.8837	6.2538	10.1152	7.0844	8.9234	10.5217	14.4905	1.4764	4.6437	70.3928		
	S	161.944	102.810	77.651	90.564	97.955	109.644	79.990	83.588	127.445	100.647		
21	T	6.9167	6.2092	10.1290	7.0935	8.8311	10.4919	14.4892	1.4709	4.6379	70.2694		
	S	161.171	103.549	77.545	90.448	98.979	109.955	79.997	83.900	127.605	100.823		
22	T	6.8530	6.2249	10.0704	7.1366	8.8734	10.4923	14.3831	1.4780	4.6364	70.1481		
	S	162.669	103.288	77.996	89.901	98.507	109.951	80.587	83.497	127.646	100.998		
23	T	6.8961	6.2109	10.0672	7.1352	8.9467	10.4979	14.3535	1.4652	4.6331	70.2058		
	S	161.653	103.520	78.021	89.919	97.700	109.892	80.753	84.227	127.737	100.915		
24	T	6.8900	6.1818	10.0394	7.0926	8.8636	10.4114	14.3707	1.4772	4.6501	69.9768		
	S	161.796	104.008	78.237	90.459	98.616	110.805	80.657	83.543	127.270	101.245		
25	T	6.8933	6.1684	9.9917	7.1128	8.8626	10.4345	14.3895	1.4780	4.6260	69.9568		
	S	161.718	104.234	78.611	90.202	98.627	110.560	80.551	83.497	127.933	101.274		
26	T	6.8915	6.2224	10.0080	7.0835	8.9061	10.4928	14.2772			89.3485	38.4086	66.1044
	S	161.761	103.329	78.483	90.575	98.145	109.946	81.185			79.294	35.113	96.387
27	T			10.7003	7.2323	8.9125	10.4856	14.1593	1.4800	4.7073	85.2163	70.0518	
	S			73.405	88.712	98.075	110.021	81.861	83.385	125.723	83.139	90.114	
28	T	7.0777	6.0563	9.8195	7.0984	9.1893	10.7286	14.1890	1.4858	4.6975	70.3421		
	S	157.505	106.163	79.989	90.385	95.121	107.529	81.689	83.059	125.986	100.719		
29	T	7.0072	6.1749	9.8264	7.0937	8.8720	10.5240	14.1982	1.4799	4.6779	69.8542		
	S	159.090	104.124	79.933	90.445	98.522	109.620	81.636	83.390	126.514	101.423		
30	T	6.9412	6.3244	9.9547	7.1573	9.0701	11.0408	14.5379	1.4830	4.6238	71.1332		
	S	160.602	101.663	78.903	89.641	96.371	104.488	79.729	83.216	127.994	99.599		
31	T	6.8314	6.4310	9.9216	7.1315	8.8478	10.5097	14.4677	1.4708	4.6021	70.2136		
	S	163.184	99.977	79.166	89.966	98.792	109.769	80.116	83.906	128.597	100.904		
32	T	6.7613	6.5747	9.9514	7.0486	8.7770	10.5377	14.2563	1.4826	4.6724	70.0620		
	S	164.876	97.792	78.929	91.024	99.589	109.477	81.304	83.238	126.663	101.122		
33	T	6.9207	6.2009	9.9417	7.1032	8.8216	10.5807	14.2089	1.4580	4.6436	69.8793		
	S	161.078	103.687	79.006	90.324	99.085	109.032	81.575	84.643	127.448	101.386		
34	T	6.8403	6.3790	10.0409	7.1034	8.9357	10.5857	14.4571	1.4792	4.6830	70.5043		
	S	162.971	100.792	78.226	90.322	97.820	108.981	80.175	83.430	126.376	100.487		
35	T	6.9438	6.3302	9.9928	7.1733	8.9361	10.5784	14.2846	1.4698	4.6721	70.3811		
	S	160.542	101.569	78.602	89.442	97.816	109.056	81.143	83.963	126.671	100.663		
36	T	6.9395	6.1286	10.0366	7.0651	8.9123	10.5674	14.3050	1.4733	4.6721	70.0999		
	S	160.642	104.911	78.259	90.811	98.077	109.169	81.027	83.764	126.671	101.067		
37	T	6.9439	6.2592	9.9948	7.0823	8.8796	10.5190	14.3285	1.4603	4.6654	70.1330		
	S	160.540	102.722	78.586	90.591	98.438	109.672	80.894	84.509	126.853	101.019		
38	T	6.9585	6.2068	9.9449	7.0798	8.8800	10.5399	14.2714	1.4670	4.6714	70.0197		
	S	160.203	103.589	78.981	90.623	98.434	109.454	81.218	84.123	126.690	101.183		

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39	T	6.9464	6.2906	9.8928	7.0171	8.8829	10.4349	14.2578	1.4640	4.6847	69.8712		
	S	160.482	102.209	79.397	91.432	98.402	110.556	81.295	84.296	126.330	101.398		
40	T	6.9700	6.2114	10.0164	7.0452	8.8563	10.5517	14.3149	1.4719	4.6492	70.0870		
	S	159.939	103.512	78.417	91.068	98.697	109.332	80.971	83.843	127.295	101.086		
41	T	6.8464	6.8211	10.0629	7.1292	8.9229	10.4703	14.5955	1.4810	4.6937	71.0230		
	S	162.826	94.260	78.054	89.995	97.960	110.182	79.414	83.328	126.088	99.754		
42	T	6.9388	6.1720	9.8900	6.9975	8.8463	10.4504	14.3193	1.4689	4.6791	69.7623		
	S	160.658	104.173	79.419	91.689	98.809	110.392	80.946	84.015	126.481	101.556		
43	T	6.9764	6.1455	9.9345	7.0970	8.8782	10.4897	14.1935	1.4644	4.6645	69.8437		
	S	159.792	104.622	79.063	90.403	98.454	109.978	81.664	84.273	126.877	101.438		
44	T	6.9580	6.1823	9.9513	7.0726	8.8530	10.5112	14.1915	1.4661	4.6568	69.8428		
	S	160.215	103.999	78.930	90.715	98.734	109.753	81.675	84.175	127.087	101.439		
45	T	6.9545	6.1150	10.0250	6.9893	8.7759	10.4416	14.2349	1.4607	4.6604	69.6573		
	S	160.295	105.144	78.350	91.796	99.601	110.485	81.426	84.486	126.989	101.709		
46	T	6.9481	6.1550	9.9818	7.0281	8.8520	10.5128	14.2536	1.4730	4.6543	69.8587		
	S	160.443	104.461	78.689	91.289	98.745	109.736	81.319	83.781	127.155	101.416		
47	T	6.9523	6.1869	9.9688	7.0298	8.7992	10.6141	14.3007	1.4562	4.6414	69.9494		
	S	160.346	103.922	78.791	91.267	99.338	108.689	81.051	84.747	127.509	101.285		
48	T	6.9433	6.1960	9.9459	7.0758	8.9174	10.6315	14.1672	1.4595	4.6414	69.9780		
	S	160.554	103.769	78.973	90.674	98.021	108.511	81.815	84.556	127.509	101.243		
49	T	6.9610	6.1877	10.2255	7.1791	8.7955	10.4392	14.2216	1.4731	4.6560	70.1387		
	S	160.145	103.908	76.813	89.369	99.379	110.510	81.502	83.775	127.109	101.011		
50	T	6.9452	6.1666	10.0811	7.1095	8.8247	10.5012	14.2787	1.4766	4.6580	70.0416		
	S	160.510	104.264	77.914	90.244	99.050	109.858	81.176	83.577	127.054	101.151		
51	T	6.9623	6.2367	10.0948	7.0656	8.8727	10.5486	14.1811	1.4654	4.6512	70.0784		
	S	160.116	103.092	77.808	90.805	98.515	109.364	81.735	84.215	127.240	101.098		
52	T	6.9524	6.1092	9.9783	7.1020	8.8093	10.5419	14.2713	1.4731	4.6491	69.8866		
	S	160.344	105.244	78.716	90.339	99.224	109.433	81.218	83.775	127.297	101.376		
53	T	6.9784	6.1745	10.0065	7.0444	8.8862	10.4676	14.1961			89.5719	38.7451	65.9881
	S	159.746	104.131	78.494	91.078	98.365	110.210	81.649			79.096	34.808	96.557
54	T			10.4672	7.1878	8.9673	10.4810	14.0803	1.4899	4.6954	84.3803		69.2190
	S			75.040	89.261	97.475	110.069	82.320	82.830	126.042	83.963		91.198
55	T	7.0225	6.2682	11.0443	7.0949	8.7579	10.5439	14.2450	1.4738	4.6794	71.1299		
	S	158.743	102.574	71.119	90.430	99.806	109.413	81.368	83.735	126.473	99.604		
56	T	6.9517	6.1626	9.8793	7.0470	8.7684	10.4914	14.1065	1.4928	4.6958	69.5955		
	S	160.360	104.332	79.505	91.045	99.686	109.960	82.167	82.670	126.031	101.800		
57	T	6.9673	6.2051	9.9726	7.0612	8.7659	10.4504	14.1748	1.4758	4.6846	69.7577		
	S	160.001	103.617	78.761	90.861	99.715	110.392	81.771	83.622	126.333	101.563		

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58	T	6.9762	6.0843	9.8604	6.9620	8.7537	10.5276	14.1619	1.4762	4.6788	69.4811		
	S	159.797	105.674	79.657	92.156	99.854	109.582	81.846	83.599	126.489	101.967		
59	T	6.9681	6.1444	9.8699	7.0379	8.7489	10.4675	14.1357	1.4651	4.6882	69.5257		
	S	159.982	104.641	79.581	91.162	99.909	110.211	81.997	84.233	126.236	101.902		
60	T	7.0020	6.0886	9.8099	6.9829	8.6902	10.4520	14.1669	1.4813	4.6965	69.3703		
	S	159.208	105.600	80.068	91.880	100.584	110.375	81.817	83.311	126.013	102.130		
61	T	6.9920	6.1155	9.8930	7.0096	8.7805	10.4660	14.1683	1.4736	4.6882	69.5867		
	S	159.435	105.135	79.395	91.530	99.549	110.227	81.809	83.747	126.236	101.813		
62	T	6.9897	6.0868	9.8957	6.9850	8.7720	10.4960	14.6244	1.4729	4.6194	69.9419		
	S	159.488	105.631	79.373	91.853	99.646	109.912	79.257	83.786	128.116	101.296		
63	T	6.8851	6.2032	10.0487	7.0308	8.8002	10.4894	14.2995	1.4826	4.6997	69.9392		
	S	161.911	103.649	78.165	91.254	99.326	109.981	81.058	83.238	125.927	101.299		
64	T	7.0271	6.1908	9.9567	6.9314	8.8325	10.4852	14.3518	1.4790	4.7013	69.9558		
	S	158.639	103.856	78.887	92.563	98.963	110.025	80.763	83.441	125.884	101.275		
65	T	7.0479	6.2870	10.0705	6.9892	8.7319	10.4137	14.1013	1.4827	4.7310	69.8552		
	S	158.171	102.267	77.996	91.797	100.103	110.781	82.197	83.233	125.094	101.421		
66	T	7.0622	6.1762	9.9334	6.9507	8.6829	10.4158	14.1785	1.4791	4.7082	69.5870		
	S	157.851	104.102	79.072	92.306	100.668	110.758	81.750	83.435	125.699	101.812		
67	T	7.0439	6.1086	9.9063	6.9546	8.6937	10.4704	14.1563	1.4816	4.7156	69.5310		
	S	158.261	105.254	79.288	92.254	100.543	110.181	81.878	83.294	125.502	101.894		
68	T	7.0537	6.1549	9.8997	6.9286	8.8192	10.5470	14.0856	1.4713	4.7043	69.6643		
	S	158.041	104.462	79.341	92.600	99.112	109.381	82.289	83.878	125.804	101.699		
69	T	7.0323	6.1414	9.9139	6.9250	8.7969	10.5238	14.1910	1.4816	4.7191	69.7250		
	S	158.522	104.692	79.228	92.649	99.364	109.622	81.678	83.294	125.409	101.611		
70	T	7.0482	6.1979	9.9520	6.9289	8.7841	10.5102	14.2450	1.4922	4.7155	69.8740		
	S	158.164	103.737	78.924	92.596	99.508	109.764	81.368	82.703	125.505	101.394		
71	T	7.0363	6.2472	9.9049	6.9427	8.7566	10.4749	14.2411	1.4786	4.6965	69.7788		
	S	158.432	102.919	79.300	92.412	99.821	110.133	81.391	83.463	126.013	101.532		
72	T	7.0071	6.2017	9.8900	6.9405	8.8081	10.4677	14.2878	1.4790	4.6905	69.7724		
	S	159.092	103.674	79.419	92.442	99.237	110.209	81.125	83.441	126.174	101.542		
73	T	6.9831	6.1241	9.9530	7.0293	8.8186	10.5883	14.7025	1.4807	4.6136	70.2932		
	S	159.639	104.988	78.916	91.274	99.119	108.954	78.836	83.345	128.277	100.789		
74	T	6.8679	6.1286	9.9772	6.9253	8.7917	10.4333	14.2298	1.4829	4.7021	69.5388		
	S	162.316	104.911	78.725	92.644	99.422	110.573	81.455	83.221	125.863	101.883		
75	T	7.0193	6.1801	9.8853	6.9548	8.7973	10.4498	14.2061	1.5056	4.7098	69.7081		
	S	158.815	104.036	79.457	92.252	99.359	110.398	81.591	81.967	125.657	101.635		
76	T	7.0239	6.2051	9.8904	7.0008	8.8506	10.4657	14.2544	1.4833	4.6962	69.8704		
	S	158.711	103.617	79.416	91.645	98.761	110.230	81.315	83.199	126.021	101.399		

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Section Data for Car 26 - Munoz, Carlos

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.9485	6.2043	9.8990	6.9364	8.7936	10.4796	14.1710	1.4769	4.6420	69.5513		
	S	160.434	103.630	79.347	92.496	99.401	110.084	81.793	83.560	127.492	101.864		
78	T	6.9502	6.1368	9.9239	6.9371	8.7923	10.4291	14.2330	1.4638	4.6314	69.4976		
	S	160.394	104.770	79.148	92.487	99.416	110.617	81.437	84.307	127.784	101.943		
79	T	6.9281	6.1610	9.9315	7.0114	8.8332	10.4943	14.2012	1.4626	4.6282	69.6515		
	S	160.906	104.359	79.087	91.507	98.955	109.930	81.619	84.377	127.872	101.718		
80	T	6.9195	6.2425	9.9989	6.9585	8.8531	10.4191	14.4003	1.4597	4.6270	69.8786		
	S	161.106	102.996	78.554	92.202	98.733	110.723	80.491	84.544	127.905	101.387		
81	T	8.0766	8.6092	13.1853	9.5222	12.6660	16.1277						
	S	138.025	74.682	59.570	67.378	69.011	71.531						

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Section Data for Car 27 - Andretti, Marco

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.8966	6.7514	11.1888	7.2998	9.3916	10.7588	16.9617	1.5496	4.7496	75.5479		146.6977
	S	161.641	95.233	70.200	87.892	93.072	107.227	68.336	79.639	124.604	93.779		43.031
2	T	6.9518	6.3775	10.2146	7.0750	8.9495	10.5300	14.8302	1.5134	4.6862	71.1282		
	S	160.357	100.816	76.895	90.684	97.669	109.557	78.157	81.544	126.290	99.606		
3	T	6.8830	6.5134	10.2173	7.1757	9.0899	10.6505	14.6555	1.5081	4.6954	71.3888		
	S	161.960	98.713	76.875	89.412	96.161	108.318	79.089	81.831	126.042	99.242		
4	T	6.9021	6.4180	10.1629	7.1370	8.9973	10.5704	14.5573	1.5154	4.9504	71.2108		
	S	161.512	100.180	77.286	89.896	97.150	109.138	79.623	81.437	119.550	99.491		
5	T	8.7314	8.7725	13.2743	10.1690	13.1935	16.0459	19.0585	2.2029	6.7169	98.1649		
	S	127.674	73.292	59.171	63.093	66.252	71.896	60.818	56.021	88.109	72.172		
6	T	13.7116	11.1646	13.6358	10.8100	14.5044	17.8398	22.7412	2.2185	9.3540	115.9799		
	S	81.301	57.589	57.602	59.352	60.264	64.666	50.969	55.627	63.269	61.086		
7	T	15.3499	10.3303	11.9869	8.2369	14.6574	16.6105	23.9483	2.2543	8.8246	112.1991		
	S	72.624	62.240	65.526	77.892	59.635	69.452	48.400	54.744	67.065	63.145		
8	T	15.9857	11.2555	13.0506	9.6754	16.7371	24.9192	24.7066	2.4447	9.5356	128.3104		
	S	69.736	57.124	60.185	66.312	52.225	46.295	46.914	50.480	62.064	55.216		
9	T	17.3156	10.0219	12.1493	11.1512	11.3556	15.5981	17.8009	1.5141	4.6987	101.6054		
	S	64.380	64.155	64.650	57.536	76.974	73.960	65.114	81.507	125.954	69.729		
10	T	6.9392	6.5638	10.2061	7.1202	9.0069	10.6118	14.6735	1.4825	4.6705	71.2745		
	S	160.649	97.955	76.959	90.109	97.047	108.713	78.992	83.244	126.714	99.402		
11	T	6.9226	6.2937	10.0952	7.0275	8.9799	10.4876	14.6310	1.4697	4.6481	70.5553		
	S	161.034	102.158	77.805	91.297	97.339	110.000	79.222	83.969	127.325	100.415		
12	T	6.8699	6.3138	10.0880	7.0091	8.8920	10.5653	14.5999	1.4849	4.6529	70.4758		
	S	162.269	101.833	77.860	91.537	98.301	109.191	79.390	83.109	127.193	100.528		
13	T	6.8610	6.3723	10.2083	7.0243	8.8729	10.4848	14.6012	1.4907	4.6602	70.5757		
	S	162.480	100.898	76.943	91.339	98.512	110.029	79.383	82.786	126.994	100.386		
14	T	6.8691	6.3193	10.2014	7.0707	8.9081	10.4920	14.3753	1.4792	4.6544	70.3695		
	S	162.288	101.745	76.995	90.739	98.123	109.954	80.631	83.430	127.152	100.680		
15	T	6.8615	6.2706	10.0416	6.9667	8.8755	10.4988	14.3872	1.4848	4.6557	70.0424		
	S	162.468	102.535	78.220	92.094	98.484	109.883	80.564	83.115	127.117	101.150		
16	T	6.8630	6.2647	10.0756	7.0653	8.8913	10.3913	14.3842	1.4684	4.6316	70.0354		
	S	162.432	102.631	77.956	90.809	98.309	111.019	80.581	84.043	127.778	101.160		
17	T	6.8299	6.3995	9.9822	7.0315	8.9154	10.5484	14.4736	1.4875	4.6722	70.3402		
	S	163.219	100.469	78.686	91.245	98.043	109.366	80.083	82.964	126.668	100.722		
18	T	6.8825	6.3303	10.0591	6.9837	8.9878	10.5255	14.3798	1.4844	4.6718	70.3049		
	S	161.972	101.568	78.084	91.870	97.253	109.604	80.605	83.137	126.679	100.772		
19	T	6.8821	6.5810	10.1375	7.0455	8.9080	10.4155	14.2761	1.5069	4.6716	70.4242		
	S	161.981	97.699	77.480	91.064	98.124	110.761	81.191	81.896	126.684	100.602		

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20	T	6.8913	6.3414	10.0634	7.0066	8.9657	10.5341	14.4790	1.4857	4.6385	70.4057		
	S	161.765	101.390	78.051	91.570	97.493	109.514	80.053	83.065	127.588	100.628		
21	T	6.8437	6.3650	10.2284	7.0377	8.8730	10.4361	14.4272	1.4898	4.6594	70.3603		
	S	162.890	101.014	76.792	91.165	98.511	110.543	80.341	82.836	127.016	100.693		
22	T	6.8556	6.2954	10.1005	7.0073	8.8711	10.4210	14.3615	1.5045	4.6629	70.0798		
	S	162.608	102.131	77.764	91.560	98.532	110.703	80.708	82.027	126.921	101.096		
23	T	6.8699	6.3566	10.1386	7.0597	8.9016	10.3948	14.2475	1.5087	4.6787	70.1561		
	S	162.269	101.148	77.472	90.881	98.195	110.982	81.354	81.798	126.492	100.986		
24	T	6.8732	6.3423	10.0816	7.0158	8.8395	10.4370	14.2641	1.4954	4.6576	70.0065		
	S	162.191	101.376	77.910	91.449	98.885	110.533	81.259	82.526	127.065	101.202		
25	T	6.8806	6.2899	10.0521	7.0041	8.8459	10.4364	14.2639	1.4972	4.6427	69.9128		
	S	162.017	102.220	78.138	91.602	98.813	110.540	81.260	82.427	127.473	101.338		
26	T	6.8568	6.2221	9.9893	6.9209	8.8321	10.5294	14.3133	1.4806	4.6382	69.7827		
	S	162.579	103.334	78.630	92.703	98.968	109.563	80.980	83.351	127.597	101.527		
27	T	6.8530	6.2526	10.1413	7.0458	8.8883	10.5208	14.4510	1.4877	4.6174	70.2579		
	S	162.669	102.830	77.451	91.060	98.342	109.653	80.208	82.953	128.171	100.840		
28	T	6.7980	6.1454	9.9806	6.9923	8.8089	10.3691	14.0904	1.4835	4.6276	69.2958		
	S	163.985	104.624	78.698	91.757	99.228	111.257	82.261	83.188	127.889	102.240		
29	T	6.8810	6.2056	9.9942	7.0133	8.7848	10.4331	14.1211			77.7299	38.7157	65.6757
	S	162.007	103.609	78.591	91.482	99.500	110.575	82.082			91.146	34.834	97.016
30	T			10.8867	7.3058	9.2683	10.8632	14.6327	1.5118	4.7207	98.0893		71.4278
	S			72.148	87.819	94.310	106.197	79.212	81.631	125.367	72.228		88.378
31	T	6.9795	6.3658	10.1472	7.0151	8.9179	10.5993	14.3530	1.5011	4.6964	70.5753		
	S	159.721	101.001	77.406	91.459	98.015	108.841	80.756	82.212	126.015	100.386		
32	T	6.9429	6.2124	10.0816	6.9958	8.8820	10.6701	14.4926	1.5000	4.6755	70.4529		
	S	160.563	103.495	77.910	91.711	98.411	108.119	79.978	82.273	126.579	100.561		
33	T	6.9338	6.3612	10.0795	6.9845	8.8725	10.5296	14.3597	1.5108	4.6919	70.3235		
	S	160.774	101.074	77.926	91.859	98.517	109.561	80.718	81.685	126.136	100.746		
34	T	6.9228	6.2375	10.0854	7.0569	8.9199	10.5591	14.4487	1.5085	4.6786	70.4174		
	S	161.029	103.079	77.880	90.917	97.993	109.255	80.221	81.809	126.495	100.611		
35	T	6.9213	6.2622	10.0848	7.0680	8.9000	10.4537	14.1813	1.4893	4.6707	70.0313		
	S	161.064	102.672	77.885	90.774	98.212	110.357	81.734	82.864	126.709	101.166		
36	T	6.9097	6.2005	10.0680	6.9822	8.8828	10.5187	14.3785	1.5038	4.6839	70.1281		
	S	161.334	103.694	78.015	91.890	98.403	109.675	80.613	82.065	126.352	101.027		
37	T	6.9179	6.2621	9.9829	6.9970	8.8841	10.5122	14.1528	1.4915	4.6645	69.8650		
	S	161.143	102.674	78.680	91.695	98.388	109.743	81.898	82.742	126.877	101.407		
38	T	6.9163	6.2473	10.1173	6.9548	8.8665	10.4003	14.1628	1.5070	4.6686	69.8409		
	S	161.181	102.917	77.635	92.252	98.584	110.923	81.841	81.891	126.766	101.442		

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39	T	6.8941	6.2528	10.0006	6.9573	8.7697	10.3549	14.1611	1.4987	4.6730	69.5622		
	S	161.700	102.827	78.541	92.218	99.672	111.410	81.850	82.344	126.646	101.848		
40	T	6.9038	6.3071	10.1291	6.9984	8.8202	10.4423	14.6274	1.5280	4.7074	70.4637		
	S	161.472	101.941	77.544	91.677	99.101	110.477	79.241	80.765	125.721	100.545		
41	T	6.9181	6.2789	10.0456	7.4268	8.9412	10.4740	14.2047	1.5056	4.6740	70.4689		
	S	161.139	102.399	78.189	86.389	97.760	110.143	81.599	81.967	126.619	100.538		
42	T	6.9148	6.2924	10.0694	7.0155	8.8693	10.3937	14.1781	1.4812	4.6642	69.8786		
	S	161.215	102.180	78.004	91.453	98.552	110.994	81.752	83.317	126.885	101.387		
43	T	6.9134	6.2648	10.0422	6.9158	8.8309	10.3982	14.2945	1.4807	4.6440	69.7845		
	S	161.248	102.630	78.215	92.772	98.981	110.946	81.086	83.345	127.437	101.524		
44	T	6.9168	6.2413	10.1289	6.9507	8.8420	10.3981	14.2212	1.4807	4.6426	69.8223		
	S	161.169	103.016	77.546	92.306	98.857	110.947	81.504	83.345	127.476	101.469		
45	T	6.8953	6.2759	9.9881	6.9245	8.8099	10.5391	14.2724	1.4904	4.6681	69.8637		
	S	161.671	102.448	78.639	92.655	99.217	109.463	81.212	82.803	126.779	101.409		
46	T	6.9354	6.1906	10.0537	6.9796	8.8259	10.4468	14.1937	1.5009	4.6680	69.7946		
	S	160.737	103.860	78.126	91.924	99.037	110.430	81.662	82.223	126.782	101.509		
47	T	6.9309	6.3231	10.0174	7.0217	8.8816	10.5244	14.1396	1.4912	4.6597	69.9896		
	S	160.841	101.683	78.409	91.373	98.416	109.615	81.975	82.758	127.008	101.226		
48	T	6.9337	6.2315	9.9758	7.0871	8.8297	10.4802	14.1609	1.4910	4.6610	69.8509		
	S	160.776	103.178	78.736	90.529	98.994	110.078	81.852	82.769	126.972	101.427		
49	T	6.9355	6.1898	10.0212	7.0333	8.8158	10.4212	14.1817	1.4948	4.6478	69.7411		
	S	160.734	103.873	78.379	91.222	99.150	110.701	81.731	82.559	127.333	101.587		
50	T	6.9404	6.2899	10.0886	7.0910	8.9054	10.4603	14.2916	1.5074	4.6672	70.2418		
	S	160.621	102.220	77.856	90.480	98.153	110.287	81.103	81.869	126.804	100.863		
51	T	6.9469	6.2628	10.1194	7.0206	8.7922	10.4516	14.1597	1.4989	4.6541	69.9062		
	S	160.471	102.662	77.619	91.387	99.417	110.379	81.858	82.333	127.161	101.347		
52	T	6.9325	6.2643	10.0154	7.0212	8.8848	10.3826	14.2632	1.5180	4.6744	69.9564		
	S	160.804	102.638	78.425	91.379	98.380	111.112	81.264	81.297	126.608	101.275		
53	T	6.9341	6.2746	10.0398	7.0035	8.8197	10.3687	14.2250	1.4962	4.5854	69.7470		
	S	160.767	102.469	78.234	91.610	99.107	111.261	81.483	82.482	129.066	101.579		
54	T	6.8261	6.2065	10.0732	7.0062	8.7112	10.3761	14.1459			77.6711	39.0710	65.6225
	S	163.310	103.594	77.975	91.575	100.341	111.182	81.938			91.215	34.518	97.095
55	T			10.5908	7.1851	9.0913	10.7400	14.3038	1.4983	4.7044	97.1326		70.1102
	S			74.164	89.295	96.146	107.415	81.034	82.366	125.801	72.939		90.038
56	T	7.0136	6.2692	9.9000	6.9736	8.7145	10.4064	14.1079	1.5055	4.6980	69.5887		
	S	158.944	102.558	79.339	92.003	100.303	110.858	82.159	81.972	125.972	101.810		
57	T	7.0194	6.2235	9.9605	7.1025	8.7598	10.3654	14.1976	1.5176	4.7169	69.8632		
	S	158.813	103.311	78.857	90.333	99.784	111.297	81.640	81.319	125.468	101.410		

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58	T	6.9896	6.2254	9.8990	7.0761	8.7793	10.4665	14.0521	1.4946	4.7028	69.6854		
	S	159.490	103.279	79.347	90.670	99.563	110.222	82.485	82.570	125.844	101.668		
59	T	6.9718	6.2496	9.8546	7.0330	8.7213	10.4047	14.0725	1.4861	4.6739	69.4675		
	S	159.897	102.879	79.704	91.226	100.225	110.876	82.366	83.042	126.622	101.987		
60	T	6.9610	6.1891	9.9341	7.0255	8.7308	10.3318	14.0078	1.4923	4.6865	69.3589		
	S	160.145	103.885	79.067	91.323	100.116	111.659	82.746	82.697	126.281	102.147		
61	T	6.9484	6.2122	9.8092	6.9760	8.7312	10.3190	14.0708	1.5154	4.6938	69.2760		
	S	160.436	103.499	80.073	91.971	100.111	111.797	82.376	81.437	126.085	102.269		
62	T	6.9444	6.1474	9.8214	7.0014	8.7205	10.2916	13.9950	1.5161	4.6882	69.1260		
	S	160.528	104.590	79.974	91.638	100.234	112.095	82.822	81.399	126.236	102.491		
63	T	6.9507	6.1329	9.8666	6.9700	8.7521	10.3329	14.0973	1.5294	4.7048	69.3367		
	S	160.383	104.837	79.607	92.050	99.872	111.647	82.221	80.691	125.790	102.180		
64	T	6.9561	6.3287	10.0195	7.0628	8.7414	10.4387	13.9736	1.5046	4.6799	69.7053		
	S	160.258	101.593	78.393	90.841	99.994	110.515	82.949	82.021	126.460	101.639		
65	T	6.9322	6.2012	9.8974	7.0326	8.6994	10.3500	14.0040	1.4950	4.6846	69.2964		
	S	160.811	103.682	79.360	91.231	100.477	111.462	82.769	82.548	126.333	102.239		
66	T	6.9528	6.1655	9.9477	7.0589	8.7631	10.3520	14.1452	1.4924	4.6741	69.5517		
	S	160.334	104.283	78.958	90.891	99.747	111.441	81.942	82.692	126.616	101.864		
67	T	6.9380	6.1909	9.9233	7.0561	8.7475	10.3848	14.1019	1.5170	4.6887	69.5482		
	S	160.676	103.855	79.153	90.927	99.925	111.089	82.194	81.351	126.222	101.869		
68	T	6.9415	6.2098	9.9419	7.0589	8.7745	10.5864	14.1017	1.5022	4.6786	69.7955		
	S	160.595	103.539	79.004	90.891	99.617	108.973	82.195	82.152	126.495	101.508		
69	T	6.9407	6.4147	9.8972	7.0919	8.8267	10.4028	14.1393	1.5122	4.6697	69.8952		
	S	160.614	100.231	79.361	90.468	99.028	110.897	81.977	81.609	126.736	101.363		
70	T	6.8972	6.2570	9.9860	7.0112	8.7010	10.3837	14.0084	1.4909	4.6446	69.3800		
	S	161.627	102.758	78.656	91.509	100.459	111.101	82.743	82.775	127.421	102.116		
71	T	6.8745	6.1895	10.0261	7.0588	8.8013	10.4541	14.2277	1.5216	4.6687	69.8223		
	S	162.161	103.878	78.341	90.892	99.314	110.353	81.467	81.105	126.763	101.469		
72	T	6.9032	6.6062	10.1841	7.1202	8.8776	10.4536	14.1682	1.4978	4.6590	70.4699		
	S	161.486	97.326	77.126	90.109	98.460	110.358	81.809	82.394	127.027	100.537		
73	T	6.9635	6.3060	9.9322	7.0889	8.8563	10.4766	14.1286	1.4880	4.6626	69.9027		
	S	160.088	101.959	79.082	90.506	98.697	110.116	82.039	82.936	126.929	101.352		
74	T	6.9472	6.2078	10.0698	7.0889	8.8495	10.4083	14.0929	1.4702	4.6399	69.7745		
	S	160.464	103.572	78.001	90.506	98.773	110.838	82.246	83.940	127.550	101.539		
75	T	6.9465	6.2781	10.0066	7.0783	8.7943	10.4281	14.2555	1.4855	4.5971	69.8700		
	S	160.480	102.412	78.494	90.642	99.393	110.628	81.308	83.076	128.737	101.400		
76	T	6.8668	6.3717	10.1122	7.1286	8.8543	10.5126	14.1614	1.4825	4.5812	70.0713		
	S	162.342	100.908	77.674	90.002	98.719	109.738	81.849	83.244	129.184	101.108		

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Section Data for Car 27 - Andretti, Marco

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.8471	6.2306	10.0318	7.1418	8.8474	10.4009	14.1574	1.4927	4.6685	69.8182		
	S	162.809	103.193	78.296	89.836	98.796	110.917	81.872	82.675	126.768	101.475		
78	T	6.9632	6.5692	10.0739	7.2053	8.9587	10.5939	14.3221	1.4974	4.5876	70.7713		
	S	160.095	97.874	77.969	89.044	97.569	108.896	80.930	82.416	129.004	100.108		
79	T	6.8626	6.3536	10.1607	7.1778	8.9266	10.4851	14.2442	1.5003	4.6639	70.3748		
	S	162.442	101.195	77.303	89.385	97.920	110.026	81.373	82.256	126.893	100.672		
80	T	6.9731	6.4543	10.1264	7.1894	8.8978	10.4005	14.4073	1.4894	4.6575	70.5957		
	S	159.868	99.616	77.565	89.241	98.237	110.921	80.452	82.858	127.068	100.357		
81	T	8.5898	9.7236	13.6200	9.1805	13.0306	15.8980						
	S	129.779	66.123	57.669	69.886	67.080	72.565						

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.9696	7.7319	11.2704	7.4204	9.3342	10.8163	15.5890	1.5106	4.6737	75.3161		143.4385
	S	159.948	83.156	69.692	86.463	93.644	106.657	74.353	81.695	126.627	94.068		44.009
2	T	6.9542	6.5866	10.4189	7.1223	9.0431	10.6911	14.7012	1.5133	4.6966	71.7273		
	S	160.302	97.616	75.387	90.082	96.658	107.906	78.843	81.550	126.010	98.774		
3	T	6.9581	6.5481	10.1850	7.0387	8.9508	10.4888	14.7052	1.5416	4.7289	71.1452		
	S	160.212	98.189	77.119	91.152	97.655	109.987	78.822	80.053	125.149	99.582		
4	T	6.9508	6.4422	10.1874	7.0604	8.9690	10.5255	14.4792	1.5221	4.7050	70.8416		
	S	160.380	99.804	77.101	90.872	97.457	109.604	80.052	81.078	125.785	100.009		
5	T	7.4421	9.1240	13.7915	10.2173	12.8757	14.6992	17.6153	2.0569	7.4021	95.2241		
	S	149.793	70.468	56.952	62.795	67.887	78.483	65.800	59.998	79.953	74.401		
6	T	14.9277	11.9226	14.5554	10.8141	14.0593	18.0524	21.9992	2.4084	9.3812	118.1203		
	S	74.678	53.927	53.963	59.329	62.172	63.905	52.688	51.241	63.086	59.980		
7	T	15.4695	9.8976	12.2881	8.7793	14.2628	15.2512	24.1130	2.4000	8.8792	111.3407		
	S	72.063	64.961	63.920	73.080	61.285	75.642	48.069	51.420	66.652	63.632		
8	T	15.3771	10.8490	13.4859	10.3103	17.4115	22.8003	25.8725	2.8320	10.4119	129.3505		
	S	72.496	59.264	58.243	62.228	50.202	50.597	44.800	43.577	56.841	54.772		
9	T	17.0008	8.5593	12.2038	11.8243	12.7821	15.4545	18.7449	1.5158	4.6114	102.6969		
	S	65.572	75.118	64.361	54.260	68.384	74.647	61.835	81.415	128.338	68.987		
10	T	6.8604	6.6621	10.2493	7.1085	9.1043	10.7666	14.6812	1.5226	4.6938	71.6488		
	S	162.494	96.509	76.635	90.257	96.009	107.150	78.951	81.052	126.085	98.882		
11	T	6.9353	6.3765	10.0565	7.0296	8.8583	10.5426	14.4068	1.5059	4.6734	70.3849		
	S	160.739	100.832	78.104	91.270	98.675	109.426	80.454	81.950	126.635	100.658		
12	T	6.9227	6.4961	10.0747	7.0278	8.8996	10.4648	14.3902	1.5296	4.6931	70.4986		
	S	161.031	98.975	77.963	91.293	98.217	110.240	80.547	80.681	126.104	100.496		
13	T	6.9706	6.4729	10.2183	7.0040	8.8902	10.4077	14.2417	1.5297	4.6900	70.4251		
	S	159.925	99.330	76.867	91.603	98.321	110.845	81.387	80.675	126.187	100.600		
14	T	6.9639	6.4225	10.0804	7.0213	8.9005	10.4329	14.1420	1.5359	4.6884	70.1878		
	S	160.079	100.110	77.919	91.378	98.207	110.577	81.961	80.350	126.230	100.941		
15	T	6.9374	6.3440	10.0037	6.9349	8.8712	10.3627	14.0914	1.5210	4.6813	69.7476		
	S	160.690	101.348	78.516	92.516	98.531	111.326	82.255	81.137	126.422	101.578		
16	T	6.9453	6.4111	10.0404	6.9330	8.9796	10.3557	14.1638	1.5266	4.6932	70.0487		
	S	160.507	100.288	78.229	92.542	97.342	111.401	81.835	80.839	126.101	101.141		
17	T	6.9487	6.3752	10.0519	6.9845	8.9816	10.3713	14.1478	1.5199	4.6913	70.0722		
	S	160.429	100.852	78.140	91.859	97.320	111.234	81.927	81.196	126.152	101.107		
18	T	6.9206	6.3860	10.1196	7.0268	8.9915	10.4523	14.1137	1.5227	4.6892	70.2224		
	S	161.080	100.682	77.617	91.306	97.213	110.372	82.125	81.046	126.209	100.891		
19	T	6.9332	6.4237	10.0022	6.9359	9.1309	10.4205	14.0572	1.5252	4.6886	70.1174		
	S	160.788	100.091	78.528	92.503	95.729	110.708	82.455	80.913	126.225	101.042		

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20	T	6.9420	6.4283	10.2138	7.0488	8.9804	10.3657	14.1194	1.5223	4.7019	70.3226		
	S	160.584	100.019	76.901	91.021	97.333	111.294	82.092	81.068	125.868	100.747		
21	T	6.9690	6.2711	10.0586	6.9267	8.8983	10.2677	13.9829	1.5061	4.6757	69.5561		
	S	159.962	102.527	78.088	92.626	98.231	112.356	82.893	81.940	126.573	101.857		
22	T	6.9468	6.3151	10.0600	6.9773	8.9226	10.2874	14.0489	1.5207	4.6788	69.7576		
	S	160.473	101.812	78.077	91.954	97.964	112.141	82.504	81.153	126.489	101.563		
23	T	6.9709	6.2802	10.1405	6.9757	8.9626	10.4099	14.0310	1.5234	4.6869	69.9811		
	S	159.918	102.378	77.457	91.975	97.526	110.821	82.609	81.009	126.271	101.239		
24	T	6.9705	6.2750	10.1474	7.0414	9.0084	10.3762	14.0945	1.5541	4.7082	70.1757		
	S	159.927	102.463	77.405	91.117	97.031	111.181	82.237	79.409	125.699	100.958		
25	T	6.9641	6.2956	10.1417	6.9938	8.9437	10.3655	14.0555	1.5138	4.6690	69.9427		
	S	160.074	102.128	77.448	91.737	97.733	111.296	82.465	81.523	126.755	101.294		
26	T	6.9557	6.2873	10.0931	6.9737	8.9583	10.4264	14.2454	1.5158	4.6816	70.1373		
	S	160.268	102.262	77.821	92.002	97.573	110.646	81.366	81.415	126.414	101.013		
27	T	6.9571	6.2618	10.1254	6.9870	8.9875	10.3425	14.1624			78.1589	38.1736	66.0669
	S	160.235	102.679	77.573	91.826	97.256	111.543	81.843			90.646	35.329	96.441
28	T			12.4785	7.3553	9.3946	10.7819	14.4446	1.5336	4.7278	99.6624		73.5808
	S			62.945	87.228	93.042	106.998	80.244	80.470	125.178	71.088		85.792
29	T	6.9705	6.2859	10.0644	6.9976	8.8345	10.4841	14.1565	1.5390	4.7235	70.0560		
	S	159.927	102.285	78.043	91.687	98.941	110.037	81.877	80.188	125.292	101.131		
30	T	6.9870	6.4489	10.3825	7.3601	9.1923	10.7112	15.0793	1.5403	4.7027	72.4043		
	S	159.550	99.700	75.652	87.171	95.089	107.704	76.866	80.120	125.846	97.851		
31	T	6.9600	6.4864	10.1680	7.0591	9.0169	10.5376	14.3918	1.5314	4.6992	70.8504		
	S	160.168	99.123	77.248	90.888	96.939	109.478	80.538	80.586	125.940	99.997		
32	T	6.9295	7.0371	10.3787	7.0244	8.9548	10.5304	14.3361	1.5233	4.6774	71.3917		
	S	160.873	91.366	75.679	91.337	97.611	109.553	80.851	81.014	126.527	99.238		
33	T	6.9326	6.3230	10.0685	6.9842	8.8647	10.3884	14.3487	1.5247	4.6881	70.1229		
	S	160.802	101.685	78.011	91.863	98.604	111.050	80.780	80.940	126.238	101.034		
34	T	6.9129	6.2778	10.1444	6.9340	8.8672	10.5456	14.3223	1.5281	4.6804	70.2127		
	S	161.260	102.417	77.427	92.528	98.576	109.395	80.929	80.760	126.446	100.905		
35	T	6.9234	6.2236	10.0877	7.0255	8.8909	10.3492	14.3509	1.4953	4.6581	70.0046		
	S	161.015	103.309	77.863	91.323	98.313	111.471	80.768	82.531	127.051	101.205		
36	T	6.9113	6.2267	10.1356	6.9687	8.9060	10.3609	14.3675	1.5019	4.6577	70.0363		
	S	161.297	103.258	77.495	92.068	98.146	111.345	80.675	82.169	127.062	101.159		
37	T	6.8672	6.3062	10.2505	6.9413	8.9612	10.4035	14.3068	1.4892	4.6379	70.1638		
	S	162.333	101.956	76.626	92.431	97.542	110.889	81.017	82.869	127.605	100.975		
38	T	6.8591	6.3741	10.1257	6.9569	8.8575	10.2970	14.5235	1.5093	4.6640	70.1671		
	S	162.525	100.870	77.570	92.224	98.684	112.036	79.808	81.766	126.891	100.970		

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39	T	6.9003	6.2993	10.0811	6.9243	8.8416	10.4383	14.3547	1.5144	4.6630	70.0170		
	S	161.554	102.068	77.914	92.658	98.861	110.520	80.746	81.490	126.918	101.187		
40	T	6.8410	6.3077	10.0294	6.8828	8.8512	10.3922	14.3607	1.4979	4.6432	69.8061		
	S	162.955	101.932	78.315	93.217	98.754	111.010	80.713	82.388	127.459	101.493		
41	T	6.8239	6.6382	10.2350	6.9630	8.9351	10.4576	14.7367	1.4642	4.5750	70.8287		
	S	163.363	96.857	76.742	92.143	97.827	110.316	78.653	84.284	129.359	100.027		
42	T	6.7420	6.5542	10.1772	6.9058	8.8191	10.3379	14.2486	1.4779	4.6304	69.8931		
	S	165.347	98.098	77.178	92.906	99.113	111.593	81.348	83.503	127.811	101.366		
43	T	6.8486	6.2514	10.0172	6.8672	8.9834	10.3390	14.4536	1.5036	4.6462	69.9102		
	S	162.774	102.850	78.411	93.428	97.301	111.581	80.194	82.076	127.377	101.341		
44	T	6.8375	6.3831	10.0020	6.8557	8.8703	10.2674	14.4670	1.4955	4.6318	69.8103		
	S	163.038	100.728	78.530	93.585	98.541	112.359	80.120	82.520	127.773	101.486		
45	T	6.8698	6.3257	10.0046	6.8286	8.9134	10.4185	14.3051	1.5001	4.6450	69.8108		
	S	162.271	101.642	78.509	93.956	98.065	110.730	81.026	82.267	127.410	101.486		
46	T	6.8899	6.3056	9.9953	6.8559	8.8489	10.3093	14.4380	1.4942	4.6371	69.7742		
	S	161.798	101.966	78.582	93.582	98.780	111.902	80.281	82.592	127.627	101.539		
47	T	6.8822	6.2801	9.9828	6.8776	8.9564	10.3432	14.5341	1.5019	4.6405	69.9988		
	S	161.979	102.380	78.681	93.287	97.594	111.536	79.750	82.169	127.533	101.213		
48	T	6.8684	6.9323	10.4452	7.0257	8.8856	10.4333	14.2923	1.4928	4.6328	71.0084		
	S	162.305	92.748	75.198	91.321	98.372	110.573	81.099	82.670	127.745	99.774		
49	T	6.8799	6.3020	10.0037	6.9368	8.9595	10.4053	14.2569	1.4967	4.6253	69.8661		
	S	162.033	102.024	78.516	92.491	97.560	110.870	81.300	82.454	127.952	101.405		
50	T	6.8741	6.3152	10.0089	6.9589	8.8800	10.3472	14.3491	1.4811	4.6111	69.8256		
	S	162.170	101.811	78.476	92.197	98.434	111.493	80.778	83.323	128.346	101.464		
51	T	6.8420	6.3294	10.0557	6.9656	8.9007	10.4161	14.4693			78.3354	40.2467	66.2524
	S	162.931	101.582	78.110	92.108	98.205	110.755	80.107			90.442	33.509	96.171
52	T			10.7205	7.1711	8.9936	10.4582	14.2391	1.5219	4.7128	98.4080		70.2443
	S			73.267	89.469	97.190	110.309	81.402	81.089	125.577	71.994		89.867
53	T	7.0014	6.1828	10.0753	6.9590	8.7693	10.2998	14.3751	1.5006	4.6675	69.8308		
	S	159.221	103.991	77.958	92.196	99.676	112.006	80.632	82.240	126.796	101.457		
54	T	6.9399	6.5466	9.9637	6.9071	8.7971	10.3189	14.1206	1.5044	4.6725	69.7708		
	S	160.632	98.212	78.832	92.889	99.361	111.798	82.085	82.032	126.660	101.544		
55	T	6.9172	6.2979	9.9863	6.9874	8.7656	10.3789	14.1998	1.5035	4.6670	69.7036		
	S	161.160	102.090	78.653	91.821	99.718	111.152	81.627	82.081	126.809	101.642		
56	T	6.9135	6.2152	10.0260	6.9159	8.8258	10.3679	14.2687	1.5460	4.7154	69.7944		
	S	161.246	103.449	78.342	92.770	99.038	111.270	81.233	79.825	125.508	101.510		
57	T	6.9601	6.5949	10.1459	7.0477	9.0113	10.4739	14.4517	1.5192	4.6862	70.8909		
	S	160.166	97.493	77.416	91.036	96.999	110.144	80.204	81.233	126.290	99.939		

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	6.9113	6.4227	10.0765	7.0764	8.9502	10.3589	14.1931	1.5347	4.7032	70.2270		
	S	161.297	100.107	77.949	90.666	97.662	111.367	81.666	80.413	125.833	100.884		
59	T	6.9105	6.2893	9.9649	6.9914	8.9033	10.2918	14.1192	1.5396	4.7027	69.7127		
	S	161.316	102.230	78.822	91.769	98.176	112.093	82.093	80.157	125.846	101.629		
60	T	6.9344	6.3051	10.1449	6.9263	8.8461	10.2782	14.1060	1.5266	4.6992	69.7668		
	S	160.760	101.974	77.424	92.631	98.811	112.241	82.170	80.839	125.940	101.550		
61	T	6.9303	6.2846	10.0116	6.8742	8.8825	10.2398	14.0621	1.5240	4.7025	69.5116		
	S	160.855	102.306	78.454	93.333	98.406	112.662	82.427	80.977	125.852	101.923		
62	T	6.9447	6.2803	9.9693	6.9572	8.7730	10.3115	14.1970	1.5304	4.6899	69.6533		
	S	160.521	102.376	78.787	92.220	99.634	111.879	81.643	80.638	126.190	101.715		
63	T	6.9256	6.2699	9.9320	6.9048	8.8965	10.2292	14.0852	1.5231	4.6930	69.4593		
	S	160.964	102.546	79.083	92.920	98.251	112.779	82.291	81.025	126.107	101.999		
64	T	6.9535	6.2877	9.9255	6.9376	8.7688	10.2548	14.1607	1.5232	4.6772	69.4890		
	S	160.318	102.256	79.135	92.480	99.682	112.497	81.853	81.020	126.533	101.956		
65	T	6.9124	6.3410	9.9547	6.9471	8.7837	10.2308	14.1229	1.5059	4.6773	69.4758		
	S	161.271	101.396	78.903	92.354	99.513	112.761	82.072	81.950	126.530	101.975		
66	T	6.9435	6.2657	9.9203	6.8873	8.8254	10.2198	14.2125	1.5184	4.6608	69.4537		
	S	160.549	102.615	79.176	93.156	99.043	112.882	81.554	81.276	126.978	102.008		
67	T	6.9407	6.2342	9.9291	6.9098	8.8154	10.3630	14.1513	1.5205	4.6624	69.5264		
	S	160.614	103.133	79.106	92.852	99.155	111.323	81.907	81.163	126.934	101.901		
68	T	6.8817	6.2965	9.9316	6.8899	8.7801	10.3906	14.2787	1.5550	4.6918	69.6959		
	S	161.991	102.113	79.086	93.120	99.554	111.027	81.176	79.363	126.139	101.653		
69	T	6.9241	6.3555	9.9534	6.8852	8.8550	10.2560	14.2948	1.5280	4.6746	69.7266		
	S	160.999	101.165	78.913	93.184	98.712	112.484	81.085	80.765	126.603	101.608		
70	T	6.8710	6.3611	10.0267	6.9107	8.9021	10.4158	14.1741	1.5151	4.6686	69.8452		
	S	162.243	101.076	78.336	92.840	98.189	110.758	81.775	81.453	126.766	101.436		
71	T	6.9088	6.3163	9.9919	6.8820	8.8887	10.3550	14.1887	1.5083	4.6498	69.6895		
	S	161.355	101.793	78.609	93.227	98.337	111.409	81.691	81.820	127.278	101.662		
72	T	6.9148	6.4027	9.9663	6.8916	8.8530	10.3249	14.2260	1.4840	4.5462	69.6095		
	S	161.215	100.419	78.811	93.098	98.734	111.733	81.477	83.160	130.179	101.779		
73	T	6.7156	6.9109	10.4110	7.1102	9.0800	10.3521	14.2766	1.5257	4.6671	71.0492		
	S	165.997	93.035	75.445	90.235	96.266	111.440	81.188	80.887	126.806	99.717		
74	T	6.8737	6.4430	10.0013	6.9445	8.8857	10.2858	14.1847	1.5186	4.6657	69.8030		
	S	162.179	99.791	78.535	92.388	98.371	112.158	81.714	81.265	126.844	101.497		
75	T	6.8811	6.3086	10.0710	6.8714	8.8587	10.5199	14.1330	1.5134	4.6616	69.8187		
	S	162.005	101.917	77.992	93.371	98.670	109.662	82.013	81.544	126.956	101.474		
76	T	6.9356	6.2733	10.0162	6.9446	8.8866	10.3682	14.1508	1.5188	4.6650	69.7591		
	S	160.732	102.491	78.418	92.387	98.361	111.267	81.910	81.254	126.863	101.561		

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77	T	6.9299	6.3240	10.0226	6.9023	8.8666	10.2922	14.1662	1.5620	4.6863	69.7521		
	S	160.864	101.669	78.368	92.953	98.582	112.088	81.821	79.007	126.287	101.571		
78	T	6.8927	6.4036	10.0635	6.8887	8.8842	10.3188	14.1041	1.5181	4.6453	69.7190		
	S	161.732	100.405	78.050	93.137	98.387	111.799	82.181	81.292	127.401	101.619		
79	T	6.9088	6.3879	10.2000	7.0229	8.8316	10.6668	14.3238	1.5241	4.6481	70.5140		
	S	161.355	100.652	77.005	91.357	98.973	108.152	80.921	80.972	127.325	100.474		
80	T	6.7921	6.4045	10.0990	6.9143	8.9093	10.4725	14.3669	1.5158	4.6549	70.1293		
	S	164.128	100.391	77.775	92.792	98.110	110.159	80.678	81.415	127.139	101.025		
81	T	8.8299	10.0015	14.0170	9.1475	12.8285	15.8169						
	S	126.250	64.286	56.036	70.138	68.137	72.937						

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Section Data for Car 3 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	7.0653	6.8364	10.5490	7.1584	9.0568	10.7390	14.7656	1.5539	4.7577	72.4821		143.6019
	S	157.781	94.049	74.458	89.628	96.512	107.425	78.499	79.419	124.392	97.746		43.959
2	T	7.0895	6.5624	10.3323	7.1981	8.9529	10.5395	14.4192	1.5104	4.7595	71.3638		
	S	157.243	97.976	76.019	89.133	97.632	109.458	80.385	81.706	124.345	99.277		
3	T	7.1004	6.3108	10.1175	7.0591	8.8500	10.5308	14.3229	1.5080	4.7547	70.5542		
	S	157.001	101.882	77.633	90.888	98.767	109.549	80.926	81.836	124.470	100.416		
4	T	7.0709	6.2963	9.9232	6.9774	8.7922	10.4582	14.2104	1.4954	4.7496	69.9736		
	S	157.656	102.116	79.153	91.953	99.417	110.309	81.566	82.526	124.604	101.250		
5	T	7.1587	7.9137	12.7375	9.0269	11.1929	14.7371	21.9632	2.2838	8.2136	95.2274		
	S	155.723	81.246	61.665	71.075	78.093	78.281	52.774	54.037	72.053	74.399		
6	T	14.4943	11.3832	15.0000	11.1663	14.3543	17.6676	22.7340	2.5548	8.5358	117.8903		
	S	76.911	56.483	52.364	57.458	60.894	65.297	50.985	48.305	69.334	60.097		
7	T	14.0177	7.8700	13.6873	10.9550	13.9699	15.3116	24.5446	2.5709	8.5037	111.4307		
	S	79.526	81.697	57.386	58.566	62.570	75.344	47.224	48.002	69.595	63.580		
8	T	13.2032	8.6376	15.9424	12.5343	18.6026	22.0982	25.8272	2.9313	9.8422	129.6190		
	S	84.432	74.437	49.268	51.187	46.988	52.205	44.879	42.100	60.131	54.659		
9	T	12.6825	8.7695	15.4725	11.3294	13.5661	15.7888	20.7154	1.6521	4.7636	104.7399		
	S	87.899	73.317	50.765	56.631	64.432	73.067	55.953	74.698	124.238	67.642		
10	T	6.9880	6.5840	10.2169	7.1208	8.9223	10.6235	14.6121	1.5045	4.7393	71.3114		
	S	159.527	97.654	76.878	90.101	97.967	108.593	79.324	82.027	124.875	99.350		
11	T	7.0906	6.3573	10.0888	6.9937	8.8272	10.5468	14.3228	1.5546	4.7959	70.5777		
	S	157.218	101.136	77.854	91.738	99.022	109.383	80.926	79.383	123.401	100.383		
12	T	7.0608	6.3400	9.8622	6.9370	8.8040	10.4662	14.1684	1.5065	4.7607	69.9058		
	S	157.882	101.412	79.643	92.488	99.283	110.225	81.808	81.918	124.313	101.348		
13	T	7.0607	6.2172	9.7738	7.0507	8.7236	10.3543	14.3652	1.5179	4.7352	69.7986		
	S	157.884	103.415	80.363	90.997	100.198	111.416	80.687	81.303	124.983	101.503		
14	T	7.0403	6.3523	9.9058	6.9760	8.8028	10.4041	14.1091	1.5170	4.7385	69.8459		
	S	158.342	101.216	79.292	91.971	99.297	110.883	82.152	81.351	124.896	101.435		
15	T	7.0271	6.2202	9.8371	6.9176	8.7965	10.4443	14.2950	1.5259	4.7430	69.8067		
	S	158.639	103.366	79.846	92.748	99.368	110.456	81.084	80.876	124.777	101.492		
16	T	7.0207	6.3509	9.9487	6.9788	8.7549	10.3986	14.1276	1.4826	4.7103	69.7731		
	S	158.784	101.238	78.950	91.934	99.840	110.942	82.044	83.238	125.643	101.541		
17	T	6.9950	6.2917	9.8040	6.9658	8.7728	10.4140	14.1549	1.5138	4.7498	69.6618		
	S	159.367	102.191	80.116	92.106	99.636	110.777	81.886	81.523	124.599	101.703		
18	T	7.0093	6.1944	9.8930	7.0345	8.7612	10.3934	14.1688	1.5051	4.7360	69.6957		
	S	159.042	103.796	79.395	91.206	99.768	110.997	81.806	81.994	124.962	101.653		
19	T	6.9796	6.4183	9.8606	6.9724	8.7485	10.3685	14.1684	1.5090	4.7185	69.7438		
	S	159.719	100.175	79.656	92.019	99.913	111.264	81.808	81.782	125.425	101.583		

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20	T	6.9968	6.2668	9.8511	6.9457	8.7205	10.3277	13.8803	1.5057	4.7174	69.2120		
	S	159.326	102.597	79.733	92.372	100.234	111.703	83.506	81.961	125.454	102.364		
21	T	6.9936	6.2049	9.8824	6.9383	8.6892	10.2926	13.9615	1.5136	4.7186	69.1947		
	S	159.399	103.620	79.480	92.471	100.595	112.084	83.021	81.533	125.422	102.389		
22	T	6.9887	6.0902	9.8200	6.9174	8.6791	10.3619	13.8958	1.5034	4.7158	68.9723		
	S	159.511	105.572	79.985	92.750	100.712	111.334	83.413	82.087	125.497	102.719		
23	T	6.9837	6.2529	9.8413	6.9295	8.7281	10.3234	14.1330	1.5007	4.7027	69.3953		
	S	159.625	102.825	79.812	92.588	100.147	111.750	82.013	82.234	125.846	102.093		
24	T	6.9427	6.3519	9.9633	7.0165	8.8645	10.3678	14.4771	1.4858	4.6784	70.1480		
	S	160.568	101.222	78.835	91.440	98.606	111.271	80.064	83.059	126.500	100.998		
25	T	6.9148	6.4255	10.0246	7.1709	8.8849	10.3922	14.4243	1.5118	4.7007	70.4497		
	S	161.215	100.063	78.353	89.471	98.379	111.010	80.357	81.631	125.900	100.565		
26	T	6.9273	6.3369	9.9538	7.0108	8.8124	10.4219	14.1757	1.4943	4.6897	69.8228		
	S	160.925	101.462	78.910	91.515	99.189	110.693	81.766	82.587	126.195	101.468		
27	T	6.9338	6.3234	9.9322	6.9496	8.7823	10.2943	14.1086	1.4932	4.6775	69.4949		
	S	160.774	101.679	79.082	92.321	99.529	112.066	82.155	82.647	126.524	101.947		
28	T	6.9072	6.2841	9.8199	6.9207	8.7092	10.2541	13.9894	1.4994	4.6555	69.0395		
	S	161.393	102.314	79.986	92.706	100.364	112.505	82.855	82.306	127.122	102.620		
29	T	6.8875	6.2291	10.0085	6.9332	8.6750	10.2731	14.0970			77.2661	42.7098	65.1539
	S	161.854	103.218	78.479	92.539	100.760	112.297	82.223			91.694	31.577	97.793
30	T			10.8988	7.3858	9.2362	10.8542	14.6667	1.5272	4.7319	102.3469		71.7493
	S			72.068	86.868	94.638	106.285	79.029	80.807	125.070	69.223		87.982
31	T	7.0178	6.3355	10.0976	6.9931	8.8564	10.4452	14.2826	1.5193	4.7217	70.2692		
	S	158.849	101.484	77.786	91.746	98.696	110.447	81.154	81.228	125.340	100.824		
32	T	6.9942	6.2356	10.0046	6.9985	8.8715	10.5165	14.2202	1.5055	4.7083	70.0549		
	S	159.385	103.110	78.509	91.675	98.528	109.698	81.510	81.972	125.697	101.132		
33	T	6.9620	6.2411	9.9247	6.9969	8.8338	10.4940	14.1490	1.5177	4.7255	69.8447		
	S	160.122	103.019	79.141	91.696	98.948	109.933	81.920	81.313	125.239	101.436		
34	T	6.9607	6.2593	10.0037	7.0334	8.8601	10.5529	14.2493	1.5296	4.7558	70.2048		
	S	160.152	102.720	78.516	91.221	98.655	109.319	81.344	80.681	124.441	100.916		
35	T	6.9875	6.8479	10.1456	7.1084	8.8881	10.4980	14.2230	1.4996	4.7062	70.9043		
	S	159.538	93.891	77.418	90.258	98.344	109.891	81.494	82.295	125.753	99.921		
36	T	6.9541	6.2870	9.9006	6.9687	8.8773	10.4363	14.1240	1.5334	4.7196	69.8010		
	S	160.304	102.267	79.334	92.068	98.464	110.541	82.065	80.481	125.396	101.500		
37	T	6.9278	6.2622	10.0319	7.0448	8.8766	10.4977	14.6554	1.5125	4.6340	70.4429		
	S	160.913	102.672	78.296	91.073	98.471	109.894	79.090	81.593	127.712	100.575		
38	T	6.8675	6.3675	9.9643	6.9700	8.7492	10.4309	14.1057	1.5319	4.7130	69.7000		
	S	162.326	100.974	78.827	92.050	99.905	110.598	82.172	80.559	125.571	101.647		

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39	T	6.9330	6.1757	9.9260	6.9617	8.7639	10.4491	14.0355	1.5162	4.7365	69.4976		
	S	160.792	104.110	79.131	92.160	99.738	110.405	82.583	81.394	124.948	101.943		
40	T	6.9615	6.1424	9.9259	6.8877	8.7208	10.4550	14.1170	1.5191	4.7426	69.4720		
	S	160.134	104.675	79.132	93.150	100.231	110.343	82.106	81.238	124.788	101.981		
41	T	6.9611	6.1343	9.9081	6.9003	8.7424	10.3682	14.0910	1.5123	4.7333	69.3510		
	S	160.143	104.813	79.274	92.980	99.983	111.267	82.258	81.604	125.033	102.159		
42	T	6.9609	6.1886	9.9249	6.8815	8.7497	10.4357	14.1318	1.5188	4.7078	69.4997		
	S	160.148	103.893	79.140	93.234	99.900	110.547	82.020	81.254	125.710	101.940		
43	T	6.9233	6.1704	9.9471	6.9704	8.7372	10.3483	14.0536	1.5115	4.7265	69.3883		
	S	161.018	104.200	78.963	92.045	100.042	111.481	82.476	81.647	125.213	102.104		
44	T	6.9324	6.2286	9.9119	6.8944	8.7515	10.4645	13.9882	1.4906	4.6796	69.3417		
	S	160.806	103.226	79.244	93.060	99.879	110.243	82.862	82.792	126.468	102.172		
45	T	6.9148	6.2654	9.9042	6.9205	8.6954	10.4511	14.0367	1.4985	4.6957	69.3823		
	S	161.215	102.620	79.305	92.709	100.523	110.384	82.576	82.355	126.034	102.112		
46	T	6.9046	6.1551	9.8737	6.9763	8.8136	10.4134	14.0427	1.5111	4.6877	69.3782		
	S	161.454	104.459	79.550	91.967	99.175	110.784	82.540	81.668	126.249	102.119		
47	T	6.9116	6.1634	9.9102	6.9501	8.7183	10.3789	13.9901	1.4999	4.6750	69.1975		
	S	161.290	104.318	79.257	92.314	100.259	111.152	82.851	82.278	126.592	102.385		
48	T	6.9027	6.2154	9.9113	6.9247	8.7226	10.4575	14.0450	1.5379	4.7543	69.4714		
	S	161.498	103.445	79.248	92.653	100.210	110.317	82.527	80.245	124.481	101.982		
49	T	6.9597	6.1971	9.9004	6.9383	8.7256	10.4009	13.9365	1.5058	4.6952	69.2595		
	S	160.175	103.751	79.336	92.471	100.175	110.917	83.169	81.956	126.047	102.294		
50	T	6.8983	6.1717	9.8807	6.9807	8.6743	10.3548	14.0035	1.5004	4.6783	69.1427		
	S	161.601	104.178	79.494	91.909	100.768	111.411	82.772	82.251	126.503	102.466		
51	T	6.9029	6.1806	9.8785	6.9216	8.7064	10.3697	13.9915	1.4932	4.6712	69.1156		
	S	161.493	104.028	79.512	92.694	100.396	111.251	82.843	82.647	126.695	102.507		
52	T	6.8821	6.1153	9.8606	6.9383	8.6833	10.3493	13.9735	1.5035	4.6785	68.9844		
	S	161.981	105.139	79.656	92.471	100.663	111.470	82.949	82.081	126.497	102.701		
53	T	6.8743	6.1479	9.9498	6.9210	8.7114	10.4808	13.9439	1.5272	4.7048	69.2611		
	S	162.165	104.581	78.942	92.702	100.339	110.071	83.125	80.807	125.790	102.291		
54	T	6.9007	6.2711	9.9900	6.9371	8.7166	10.3383	14.0652	1.5085	4.6571	69.3846		
	S	161.545	102.527	78.624	92.487	100.279	111.589	82.408	81.809	127.079	102.109		
55	T	6.8157	6.1016	9.8469	6.8445	8.6258	10.3131	13.9418			76.5453	39.9367	64.5028
	S	163.560	105.375	79.767	93.738	101.334	111.861	83.138			92.557	33.769	98.780
56	T			11.0155	7.3716	9.0776	10.6419	14.3539	1.5118	4.6631	98.8886		70.9944
	S			71.304	87.036	96.291	108.405	80.751	81.631	126.915	71.644		88.917
57	T	6.9171	6.3252	9.8646	7.3885	8.7832	10.5164	13.9486	1.5093	4.7295	69.9824		
	S	161.162	101.650	79.624	86.836	99.519	109.699	83.097	81.766	125.133	101.237		

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Section Data for Car 3 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	6.9808	6.2412	9.8256	6.8962	8.6541	10.3435	14.4334	1.5218	4.7235	69.6201		
	S	159.691	103.018	79.940	93.035	101.003	111.532	80.306	81.094	125.292	101.764		
59	T	6.9600	6.2056	9.9499	6.9817	8.6804	10.3784	14.0191	1.5010	4.6992	69.3753		
	S	160.168	103.609	78.941	91.896	100.697	111.157	82.679	82.218	125.940	102.123		
60	T	6.9486	6.1333	9.8858	6.9914	8.6271	10.3157	13.9211	1.5362	4.7226	69.0818		
	S	160.431	104.830	79.453	91.769	101.319	111.833	83.261	80.334	125.316	102.557		
61	T	6.9337	6.1295	9.9414	6.9311	8.7774	10.4553	13.9919	1.5260	4.7511	69.4374		
	S	160.776	104.895	79.008	92.567	99.584	110.340	82.840	80.871	124.564	102.031		
62	T	6.9702	6.2424	9.8984	6.9859	8.7147	10.4167	13.9382	1.4968	4.6935	69.3568		
	S	159.934	102.998	79.352	91.841	100.301	110.749	83.159	82.449	126.093	102.150		
63	T	6.9218	6.1649	9.8320	6.9392	8.6706	10.3589	13.9910	1.5154	4.7284	69.1222		
	S	161.052	104.293	79.888	92.459	100.811	111.367	82.845	81.437	125.162	102.497		
64	T	6.9451	6.2203	9.8095	6.9009	8.6842	10.3568	13.8841	1.5124	4.7222	69.0355		
	S	160.512	103.364	80.071	92.972	100.653	111.389	83.483	81.598	125.327	102.625		
65	T	6.9152	6.1481	9.9173	6.9651	8.7175	10.4033	14.0410	1.5012	4.7017	69.3104		
	S	161.206	104.578	79.200	92.115	100.269	110.891	82.550	82.207	125.873	102.218		
66	T	6.8908	6.2721	9.9392	6.9489	8.6875	10.3589	14.0013	1.5093	4.7096	69.3176		
	S	161.777	102.510	79.026	92.330	100.615	111.367	82.785	81.766	125.662	102.208		
67	T	6.9293	6.1686	9.8495	6.8903	8.7021	10.3905	13.9257	1.5113	4.7186	69.0859		
	S	160.878	104.230	79.746	93.115	100.446	111.028	83.234	81.658	125.422	102.551		
68	T	6.9402	6.2349	9.7692	6.9252	8.6911	10.3128	14.0401	1.5188	4.7239	69.1562		
	S	160.625	103.122	80.401	92.646	100.573	111.865	82.556	81.254	125.282	102.446		
69	T	6.9428	6.1141	9.8820	6.9542	8.7126	10.3392	13.9512	1.5052	4.7193	69.1206		
	S	160.565	105.159	79.483	92.259	100.325	111.579	83.082	81.989	125.404	102.499		
70	T	6.9299	6.1124	9.8099	6.8871	8.6682	10.3833	13.8657	1.5106	4.7232	68.8903		
	S	160.864	105.189	80.068	93.158	100.839	111.105	83.594	81.695	125.300	102.842		
71	T	6.9278	6.1314	9.8590	6.9669	8.6889	10.4188	14.0042	1.5071	4.7268	69.2309		
	S	160.913	104.863	79.669	92.091	100.599	110.726	82.767	81.885	125.205	102.336		
72	T	6.9295	6.1639	9.8584	6.8573	8.6301	10.3710	14.0586	1.5049	4.7157	69.0894		
	S	160.873	104.310	79.674	93.563	101.284	111.237	82.447	82.005	125.500	102.545		
73	T	6.9405	6.1295	9.8500	6.8898	8.6916	10.3391	14.0146	1.5203	4.7374	69.1128		
	S	160.619	104.895	79.742	93.122	100.567	111.580	82.706	81.174	124.925	102.511		
74	T	6.9268	6.1556	9.9158	6.8823	8.6822	10.3791	14.0285	1.5191	4.6927	69.1821		
	S	160.936	104.450	79.212	93.223	100.676	111.150	82.624	81.238	126.115	102.408		
75	T	6.8939	6.2151	9.9551	6.9768	8.8049	10.4214	14.1499	1.5225	4.6937	69.6333		
	S	161.704	103.450	78.900	91.961	99.273	110.699	81.915	81.057	126.088	101.744		
76	T	6.8924	6.2512	9.8039	6.9388	8.6660	10.2642	14.2825	1.5081	4.6853	69.2924		
	S	161.739	102.853	80.117	92.464	100.864	112.394	81.155	81.831	126.314	102.245		

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Section Data for Car 3 - Castroneves, Helio

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.8898	6.2668	9.8638	6.9488	8.7706	10.3722	14.0083	1.5162	4.6130	69.2495			
	S	161.800	102.597	79.630	92.331	99.661	111.224	82.743	81.394	128.294	102.308			
78	T	6.7784	6.1951	9.9762	6.9247	8.7466	10.3398	14.1438	1.5260	4.6203	69.2509			
	S	164.460	103.784	78.733	92.653	99.935	111.572	81.950	80.871	128.091	102.306			
79	T	6.7677	6.2314	9.9165	6.9372	8.7587	10.2648	14.0850	1.5120	4.6608	69.1341			
	S	164.720	103.180	79.207	92.486	99.797	112.388	82.293	81.620	126.978	102.479			
80	T	6.8002	6.2559	9.9331	7.0263	8.8023	10.4185	14.3840	1.5459	4.6963	69.8625			
	S	163.932	102.776	79.074	91.313	99.303	110.730	80.582	79.830	126.018	101.411			
81	T	8.7352	9.5997	14.0100	10.9407	13.5074	15.6531	20.5469						96.3924
	S	127.618	66.977	56.064	58.643	64.712	73.700	56.412						66.101

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Section Data for Car 4 - Coletti, Stefano (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.6823	6.6228	10.4155	7.2796	9.0926	10.6607	15.3952	1.5039	4.6811	72.3337	81.5665	
	S	166.825	97.082	75.412	88.135	96.132	108.214	75.289	82.059	126.427	97.946	77.392	
2	T	6.8403	6.6010	10.6765	7.2359	9.2627	10.6594	14.9748	1.4984	4.6816	72.4306		
	S	162.971	97.403	73.569	88.668	94.367	108.227	77.403	82.361	126.414	97.815		
3	T	6.8204	6.5098	10.3091	7.1887	8.9081	10.6827	14.7832	1.4802	4.6669	71.3491		
	S	163.447	98.767	76.190	89.250	98.123	107.991	78.406	83.373	126.812	99.298		
4	T	6.8179	6.4291	10.1845	7.1405	8.9444	10.6023	15.3732	1.5843	7.0000	74.0762		
	S	163.507	100.007	77.123	89.852	97.725	108.810	75.397	77.895	84.545	95.642		
5	T	12.4039	10.1548	11.9754	7.9135	11.8685	16.7131	20.4636	1.9781	6.9493	100.4202		
	S	89.873	63.315	65.589	81.075	73.648	69.026	56.642	62.388	85.162	70.552		
6	T	14.0860	9.6061	12.7246	9.2891	15.8421	16.4678	23.1490			130.5318	37.0730	108.6855
	S	79.140	66.932	61.727	69.069	55.175	70.054	50.071			54.276	36.378	58.624
7	T			11.5668	7.9544	10.2151	11.9358	17.3234	1.7705	5.4292	95.2225	79.9958	
	S			67.906	80.659	85.569	96.653	66.909	69.703	109.007	74.403	78.912	
8	T	14.9832	10.7429	13.7122	9.3614	14.9666	24.5621	25.8181	2.3161	8.9163	125.3789		
	S	74.402	59.849	57.281	68.536	58.403	46.968	44.895	53.283	66.375	56.507		
9	T	19.0568	11.7663	12.2797	8.0247	11.0291	15.3245	15.3229	1.4995	4.6984	99.0019		
	S	58.497	54.644	63.964	79.952	79.253	75.281	75.644	82.300	125.962	71.562		
10	T	6.8400	6.5869	10.4359	7.2955	9.5614	10.8046	14.7577	1.5295	4.7277	72.5392		
	S	162.978	97.611	75.265	87.943	91.419	106.773	78.541	80.686	125.181	97.669		
11	T	6.8975	6.3756	10.1001	7.3349	8.9351	10.5664	14.3162	1.5196	4.7138	70.7592		
	S	161.620	100.846	77.767	87.471	97.827	109.180	80.964	81.212	125.550	100.125		
12	T	6.8733	6.2722	10.0876	7.1522	8.8161	10.6057	14.2107	1.5150	4.6927	70.2255		
	S	162.189	102.509	77.863	89.705	99.147	108.775	81.565	81.458	126.115	100.886		
13	T	6.8531	6.4971	10.9836	7.4160	9.0115	10.5842	14.2785	1.5345	4.7375	71.8960		
	S	162.667	98.960	71.512	86.514	96.997	108.996	81.177	80.423	124.922	98.542		
14	T	7.1608	7.0351	10.4813	7.1039	8.7863	10.5923	14.3367	1.5297	4.7288	71.7549		
	S	155.677	91.392	74.939	90.315	99.483	108.913	80.848	80.675	125.152	98.736		
15	T	7.2188	6.6689	10.1922	7.1529	8.8164	10.5611	14.2372	1.5085	4.7036	71.0596		
	S	154.426	96.411	77.064	89.697	99.144	109.234	81.413	81.809	125.822	99.702		
16	T	7.2118	6.4733	10.1005	7.2572	8.8860	10.5409	14.1222	1.5140	4.7141	70.8200		
	S	154.576	99.324	77.764	88.408	98.367	109.444	82.076	81.512	125.542	100.040		
17	T	7.1269	6.8947	10.3263	7.1394	9.0145	10.6278	14.4538	1.5055	4.7134	71.8023		
	S	156.418	93.253	76.064	89.866	96.965	108.549	80.193	81.972	125.561	98.671		
18	T	7.0001	6.5471	10.1067	7.0344	8.7431	10.4708	14.0409	1.4997	4.6886	70.1314		
	S	159.251	98.204	77.716	91.208	99.975	110.177	82.551	82.289	126.225	101.022		
19	T	7.0545	6.7781	10.0454	7.0281	8.7689	10.7218	14.5156	1.4944	4.8418	71.2486		
	S	158.023	94.858	78.190	91.289	99.681	107.597	79.851	82.581	122.231	99.438		

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Section Data for Car 4 - Coletti, Stefano (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	7.1458	6.9931	10.4025	7.1288	9.2795	11.9016	15.9313		801.5265	745.6607		71.2140
	S	156.004	91.941	75.506	90.000	94.196	96.931	72.756		8.839	1.809		89.471
21	T			11.9331	7.4301	9.3629	10.8469	14.4914	1.5464	4.7583	89.7003		74.3521
	S			65.822	86.350	93.357	106.356	79.985	79.804	124.376	78.983		84.902
22	T	7.0145	6.1675	9.8856	6.9245	8.9072	10.5389	14.2942	1.5452	4.7455	70.0231		
	S	158.924	104.249	79.454	92.655	98.133	109.465	81.088	79.866	124.711	101.178		
23	T	6.9966	6.1552	10.0479	7.0638	9.0592	10.4205	14.2143	1.5235	4.7239	70.2049		
	S	159.331	104.457	78.171	90.828	96.487	110.708	81.544	81.004	125.282	100.916		
24	T	6.9653	6.3665	9.8743	7.0163	8.7263	10.3526	14.0725	1.5066	4.7065	69.5869		
	S	160.047	100.990	79.545	91.443	100.167	111.434	82.366	81.912	125.745	101.812		
25	T	6.9615	6.0821	9.8260	6.9649	8.6625	10.5025	13.7925	1.5022	4.6951	68.9893		
	S	160.134	105.713	79.936	92.118	100.905	109.844	84.038	82.152	126.050	102.694		
26	T	6.9465	6.1475	9.8102	6.9477	8.6259	10.3704	13.8085	1.5010	4.7038	68.8615		
	S	160.480	104.588	80.065	92.346	101.333	111.243	83.940	82.218	125.817	102.885		
27	T	6.9805	6.0690	9.8542	6.9127	8.5632	10.2727	13.7521	1.4922	4.6883	68.5849		
	S	159.698	105.941	79.708	92.813	102.075	112.301	84.285	82.703	126.233	103.300		
28	T	6.9470	6.0428	9.7726	6.8991	8.5807	10.3162	13.7111	1.5135	4.7084	68.4914		
	S	160.468	106.400	80.373	92.996	101.867	111.828	84.537	81.539	125.694	103.441		
29	T	6.9495	6.0709	9.7907	6.9752	8.6020	10.3972	13.7906	1.5128	4.7049	68.7938		
	S	160.410	105.908	80.225	91.982	101.615	110.956	84.049	81.577	125.788	102.986		
30	T	6.9407	6.2940	9.8641	6.9177	8.6693	10.4211	13.8319	1.5083	4.6993	69.1464		
	S	160.614	102.154	79.628	92.746	100.826	110.702	83.798	81.820	125.938	102.461		
31	T	6.9207	6.0340	9.7948	6.9477	8.7070	10.3784	14.0179	1.4921	4.6889	68.9815		
	S	161.078	106.555	80.191	92.346	100.389	111.157	82.686	82.708	126.217	102.706		
32	T	6.8916	6.1578	9.8509	6.9163	8.8504	10.5090	13.9532	1.5064	4.6969	69.3325		
	S	161.758	104.413	79.734	92.765	98.763	109.776	83.070	81.923	126.002	102.186		
33	T	6.8913	6.0306	9.8047	6.9338	8.6187	10.4116	13.9432	1.5083	4.6837	68.8259		
	S	161.765	106.615	80.110	92.531	101.418	110.803	83.129	81.820	126.357	102.938		
34	T	6.8739	6.1169	9.9536	6.9737	8.8421	10.4664	14.8834	1.4772	4.5616	70.1488		
	S	162.175	105.111	78.912	92.002	98.856	110.223	77.878	83.543	129.739	100.997		
35	T	6.6358	6.5087	9.9509	7.0430	8.8453	10.3724	13.9873	1.4973	4.6817	69.5224		
	S	167.994	98.784	78.933	91.096	98.820	111.222	82.867	82.421	126.411	101.907		
36	T	6.8468	6.2431	9.9931	7.1422	8.9249	10.5961	14.2456	1.5024	4.6647	70.1589		
	S	162.817	102.986	78.600	89.831	97.938	108.874	81.365	82.141	126.872	100.982		
37	T	6.8311	6.4640	10.1005	7.0653	8.9985	10.5853	15.3467	1.5131	4.6756	71.5801		
	S	163.191	99.467	77.764	90.809	97.137	108.985	75.527	81.560	126.576	98.977		
38	T	6.8373	6.7641	10.5327	7.4301	9.1362	10.6184	14.7503	1.5152	4.6853	72.2696		
	S	163.043	95.054	74.573	86.350	95.673	108.645	78.581	81.447	126.314	98.033		

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Section Data for Car 4 - Coletti, Stefano (R)

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39	T	6.8817	6.3318	10.1176	7.1135	8.8529	10.5627	15.2448		91.1186	38.7747		67.5252
	S	161.991	101.544	77.632	90.193	98.735	109.218	76.032		77.754	34.781		94.359
40	T			10.7910	7.2381	8.9769	10.6816	14.3153	1.5297	4.7401	86.6837	71.5024	
	S			72.788	88.641	97.371	108.002	80.969	80.675	124.854	81.732	88.285	
41	T	7.0103	6.1140	9.6746	6.9442	8.6329	10.3339	13.9372	1.5363	4.7292	68.9126		
	S	159.019	105.161	81.187	92.392	101.251	111.636	83.165	80.329	125.141	102.808		
42	T	6.9593	6.1601	9.6400	6.9562	8.7296	10.3496	13.9275	1.5125	4.7141	68.9489		
	S	160.185	104.374	81.479	92.233	100.130	111.467	83.223	81.593	125.542	102.754		
43	T	6.9619	6.1617	9.6882	6.8798	8.5930	10.2696	13.7804	1.5246	4.6522	68.5114		
	S	160.125	104.347	81.073	93.257	101.721	112.335	84.112	80.945	127.213	103.411		
44	T	6.8061	6.0001	9.6515	6.8773	8.6281	10.2372	13.8178	1.5554	4.8734	68.4469		
	S	163.790	107.157	81.382	93.291	101.307	112.691	83.884	79.342	121.438	103.508		
45	T	6.9829	6.1732	9.9477	7.0032	8.7239	10.4217	13.8998	1.5131	4.7084	69.3739		
	S	159.643	104.153	78.958	91.614	100.195	110.696	83.389	81.560	125.694	102.125		
46	T	6.9241	6.0418	9.7260	6.8669	8.5756	10.4033	14.0543	1.5450	4.7292	68.8662		
	S	160.999	106.418	80.758	93.432	101.928	110.891	82.472	79.876	125.141	102.878		
47	T	6.9230	6.1288	9.8512	6.9326	8.6398	10.2600	13.9510	1.5074	4.7030	68.8968		
	S	161.025	104.907	79.732	92.547	101.170	112.440	83.083	81.869	125.838	102.832		
48	T	6.9055	6.0730	9.8260	7.0496	8.6557	10.3920	14.0020	1.5058	4.6963	69.1059		
	S	161.433	105.871	79.936	91.011	100.984	111.012	82.780	81.956	126.018	102.521		
49	T	6.8988	6.1055	9.9103	6.9586	8.7365	10.6559	14.0401	1.5260	4.7043	69.5360		
	S	161.589	105.307	79.256	92.201	100.050	108.263	82.556	80.871	125.804	101.887		
50	T	6.9174	6.1743	9.9344	7.0068	8.6647	10.5539	14.0245	1.5055	4.6953	69.4768		
	S	161.155	104.134	79.064	91.567	100.880	109.309	82.648	81.972	126.045	101.974		
51	T	6.8933	6.2370	9.8926	6.9753	8.7277	10.4459	14.0729	1.4985	4.6908	69.4340		
	S	161.718	103.087	79.398	91.980	100.151	110.439	82.363	82.355	126.166	102.036		
52	T	6.9017	6.1468	9.9634	7.0234	8.8106	10.5942	14.0595	1.5037	4.6916	69.6949		
	S	161.521	104.600	78.834	91.350	99.209	108.893	82.442	82.070	126.144	101.654		
53	T	7.0752	6.2551	9.9466	7.0704	8.7508	10.5553	14.3344		90.5475	39.3809	66.4125	
	S	157.561	102.789	78.967	90.743	99.887	109.295	80.861		78.244	34.246	95.940	
54	T			10.9495	7.3341	9.0120	10.5903	14.3509	1.5459	4.7457	87.1192	71.8733	
	S			71.734	87.481	96.992	108.933	80.768	79.830	124.706	81.323	87.830	
55	T	6.9825	6.1180	9.6795	6.8093	8.6737	10.3626	14.1595	1.4935	4.6262	68.9048		
	S	159.652	105.092	81.146	94.223	100.775	111.327	81.860	82.631	127.927	102.820		
56	T	6.7894	5.9613	9.7056	6.8381	8.6432	10.1832	13.7012	1.5039	4.7710	68.0969		
	S	164.193	107.855	80.928	93.826	101.130	113.288	84.598	82.059	124.045	104.040		
57	T	6.9115	5.9696	9.6759	6.8226	8.7239	10.2832	13.8090	1.5077	4.6903	68.3937		
	S	161.292	107.705	81.176	94.039	100.195	112.187	83.937	81.853	126.179	103.588		

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Section Data for Car 4 - Coletti, Stefano (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	6.8698	6.0667	9.6521	6.9128	8.6254	10.3535	13.8391	1.5135	4.6930	68.5259		
	S	162.271	105.981	81.377	92.812	101.339	111.425	83.755	81.539	126.107	103.389		
59	T	6.8592	6.1013	9.7902	6.8880	8.6851	10.4083	13.9018	1.5184	4.7015	68.8538		
	S	162.522	105.380	80.229	93.146	100.643	110.838	83.377	81.276	125.879	102.896		
60	T	6.8787	6.3506	9.9579	6.9695	8.9746	10.5155	14.1087	1.5148	4.7075	69.9778		
	S	162.062	101.243	78.878	92.057	97.396	109.708	82.154	81.469	125.718	101.244		
61	T	8.1455	7.2900	10.2372	7.0451	8.7515	10.3657	13.9004	1.5074	4.7044	71.9472		
	S	136.857	88.197	76.726	91.069	99.879	111.294	83.385	81.869	125.801	98.472		
62	T	6.8649	6.0930	9.8691	7.0140	8.7801	10.4973	14.0633	1.5753	4.8716	69.6286		
	S	162.387	105.523	79.587	91.473	99.554	109.898	82.420	78.340	121.483	101.751		
63	T	6.9021	6.1072	9.8361	6.9102	8.7634	10.3804	14.0195	1.5099	4.6977	69.1265		
	S	161.512	105.278	79.854	92.847	99.743	111.136	82.677	81.733	125.980	102.490		
64	T	6.8516	6.1328	9.9088	7.0780	8.8349	10.5633	14.2032	1.5015	4.6898	69.7639		
	S	162.703	104.839	79.268	90.646	98.936	109.212	81.608	82.191	126.193	101.554		
65	T	6.8370	6.2888	9.9673	7.0533	8.8455	10.5379	14.4908	1.4989	4.6803	70.1998		
	S	163.050	102.238	78.803	90.963	98.818	109.475	79.988	82.333	126.449	100.923		
66	T	6.8231	6.1524	10.0208	7.1082	8.9949	10.6555	14.6646	1.6019	4.7635	70.7849		
	S	163.382	104.505	78.382	90.261	97.176	108.267	79.040	77.039	124.240	100.089		
67	T	7.2211	6.7253	10.0368	7.0053	8.9414	10.5283	14.1185	1.5207	4.6946	70.7920		
	S	154.377	95.602	78.257	91.587	97.758	109.575	82.097	81.153	126.064	100.079		
68	T	6.8631	6.2935	9.9869	7.0996	8.8255	10.4960	14.4657	1.4944	4.6841	70.2088		
	S	162.430	102.162	78.648	90.370	99.042	109.912	80.127	82.581	126.346	100.910		
69	T	6.8489	6.2634	9.8780	7.0496	8.8280	10.6272	15.2563	1.6577	6.0727	72.4818		
	S	162.767	102.653	79.516	91.011	99.013	108.555	75.975	74.446	97.456	97.746		
70	T	11.6542	9.7446	13.3167	9.3886	13.1200	17.3685						
	S	95.654	65.981	58.983	68.337	66.623	66.421						

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Section Data for Car 41 - Hawksworth, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.9524	6.8121	10.5783	7.3430	9.3048	10.8687	16.0469	1.5299	4.7199	74.1560		143.8354
	S	160.344	94.384	74.251	87.374	93.940	106.143	72.231	80.665	125.388	95.539		43.888
2	T	7.0072	6.4058	10.5551	7.3090	9.1561	10.9585	14.7581	1.4824	4.6758	72.3080		
	S	159.090	100.371	74.415	87.781	95.465	105.273	78.539	83.250	126.570	97.981		
3	T	6.9448	6.4199	10.2364	7.1553	9.1098	10.6760	14.6603	1.4795	4.6756	71.3576		
	S	160.519	100.150	76.732	89.667	95.951	108.059	79.063	83.413	126.576	99.286		
4	T	7.0038	6.7778	10.2758	7.1611	8.9281	10.7414	14.5332	1.5688	5.2083	72.1983		
	S	159.167	94.862	76.437	89.594	97.903	107.401	79.755	78.665	113.630	98.130		
5	T	11.1316	9.2502	12.3126	9.8748	13.9629	15.7151	20.3018	1.7733	7.6749	101.9972		
	S	100.145	69.507	63.793	64.973	62.601	73.409	57.093	69.593	77.111	69.461		
6	T	12.4503	10.6078	13.6113	10.0247	15.2800	17.0548	22.3248			121.1235	40.2410	108.1347
	S	89.538	60.611	57.706	64.001	57.205	67.643	51.919			58.492	33.514	58.923
7	T			11.3143	8.3700	9.8614	12.0790	16.9483	1.8256	5.8688	107.3372		80.0850
	S			69.421	76.654	88.638	95.508	68.390	67.599	100.841	66.005		78.824
8	T	15.1145	10.8013	13.1485	9.6722	15.0728	24.5845	26.0014	2.1991	8.7239	125.3182		
	S	73.755	59.526	59.737	66.334	57.991	46.925	44.578	56.118	67.839	56.534		
9	T	19.1100	9.9536	11.5183	9.5652	10.8552	16.0998	15.8269	1.5002	4.7191	99.1483		
	S	58.335	64.595	68.192	67.076	80.523	71.655	73.235	82.262	125.409	71.457		
10	T	6.9851	6.4932	10.5169	7.3596	9.0276	10.6539	14.3879	1.4759	4.6906	71.5907		
	S	159.593	99.020	74.685	87.177	96.824	108.283	80.560	83.616	126.171	98.963		
11	T	7.0518	6.3345	10.0448	7.0422	8.8550	10.5745	14.2101	1.4806	4.6997	70.2932		
	S	158.083	101.500	78.195	91.107	98.712	109.096	81.568	83.351	125.927	100.789		
12	T	7.0347	6.3076	10.0144	7.0375	8.8722	10.5850	14.4026	1.4805	4.6947	70.4292		
	S	158.468	101.933	78.433	91.167	98.520	108.988	80.478	83.356	126.061	100.595		
13	T	7.0790	7.1612	10.2312	7.1680	8.8893	10.5450	14.1238	1.4926	4.7221	71.4122		
	S	157.476	89.783	76.771	89.508	98.331	109.401	82.067	82.681	125.329	99.210		
14	T	7.0929	6.2963	10.0215	7.0209	8.9209	10.6497	14.1381	1.4974	4.7177	70.3554		
	S	157.167	102.116	78.377	91.383	97.982	108.326	81.983	82.416	125.446	100.700		
15	T	7.0543	6.2796	9.9020	6.9706	8.8396	10.5057	14.3649	1.5014	4.7256	70.1437		
	S	158.027	102.388	79.323	92.042	98.884	109.811	80.689	82.196	125.237	101.004		
16	T	7.0631	6.2326	10.0248	7.0499	8.8132	10.4847	14.1658	1.4803	4.7050	70.0194		
	S	157.831	103.160	78.351	91.007	99.180	110.030	81.823	83.368	125.785	101.183		
17	T	7.0379	6.2371	10.1144	7.0222	8.9193	10.5645	14.1684	1.4970	4.7227	70.2835		
	S	158.396	103.085	77.657	91.366	98.000	109.199	81.808	82.438	125.314	100.803		
18	T	7.0673	6.2549	10.0364	7.0597	8.8899	10.5324	14.0942	1.5057	4.7249	70.1654		
	S	157.737	102.792	78.261	90.881	98.324	109.532	82.239	81.961	125.255	100.973		
19	T	7.0697	6.3830	10.0212	7.0498	8.8634	10.6092	14.0417	1.4898	4.7081	70.2359		
	S	157.683	100.729	78.379	91.008	98.618	108.739	82.546	82.836	125.702	100.871		

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Section Data for Car 41 - Hawksworth, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	7.0811	6.2725	10.0212	7.0292	8.8129	10.5152	14.0757	1.4910	4.7023	70.0011		
	S	157.429	102.504	78.379	91.275	99.183	109.711	82.347	82.769	125.857	101.210		
21	T	7.0401	6.3016	10.0087	7.0035	8.8100	10.5938	14.0430	1.5052	4.7515	70.0574		
	S	158.346	102.030	78.477	91.610	99.216	108.897	82.539	81.989	124.554	101.129		
22	T	7.0937	6.3507	9.9627	7.1150	8.9074	10.6315	14.1213	1.4952	4.7343	70.4118		
	S	157.150	101.242	78.840	90.174	98.131	108.511	82.081	82.537	125.006	100.619		
23	T	7.0938	6.3201	10.0284	7.0278	8.8728	10.5454	14.0765	1.5044	4.7544	70.2236		
	S	157.147	101.732	78.323	91.293	98.514	109.397	82.342	82.032	124.478	100.889		
24	T	7.0992	6.3165	10.0404	7.0804	9.0855	10.5476	14.0300	1.4963	4.7403	70.4362		
	S	157.028	101.790	78.229	90.615	96.207	109.374	82.615	82.476	124.848	100.585		
25	T	7.0884	6.2845	10.0593	7.0515	8.9013	10.5480	13.9646	1.4875	4.7268	70.1119		
	S	157.267	102.308	78.082	90.986	98.198	109.370	83.002	82.964	125.205	101.050		
26	T	7.0840	6.2732	10.0236	7.0679	8.8560	10.5731	13.9892	1.4887	4.7331	70.0888		
	S	157.365	102.492	78.361	90.775	98.700	109.111	82.856	82.897	125.038	101.083		
27	T	7.0888	6.2769	9.9857	7.0448	8.8334	10.4549	14.0770	1.4749	4.6804	69.9168		
	S	157.258	102.432	78.658	91.073	98.953	110.344	82.339	83.673	126.446	101.332		
28	T	7.0469	6.2144	9.9446	6.9293	8.7460	10.4439	14.5560	1.5019	4.6551	70.0381		
	S	158.193	103.462	78.983	92.591	99.942	110.460	79.630	82.169	127.133	101.156		
29	T	6.9825	6.4113	10.0068	7.0884	8.9111	10.4847	14.0187	1.4899	4.6955	70.0889		
	S	159.652	100.285	78.492	90.513	98.090	110.030	82.682	82.830	126.039	101.083		
30	T	7.0839	6.3560	9.9757	6.9421	8.7949	10.5045	13.9558	1.4822	4.6822	69.7773		
	S	157.367	101.157	78.737	92.420	99.386	109.823	83.054	83.261	126.397	101.534		
31	T	7.0762	6.1975	9.9175	7.0756	8.8459	10.5409	13.9831	1.4789	4.6764	69.7920		
	S	157.538	103.744	79.199	90.677	98.813	109.444	82.892	83.447	126.554	101.513		
32	T	7.0732	6.2350	10.0631	7.0074	8.8539	10.5062	14.0705	1.5032	4.6796	69.9921		
	S	157.605	103.120	78.053	91.559	98.724	109.805	82.377	82.098	126.468	101.223		
33	T	7.0585	6.2337	10.0653	7.0344	8.8880	10.4667	14.0815			78.2788	40.4936	66.2228
	S	157.933	103.142	78.036	91.208	98.345	110.220	82.313			90.507	33.305	96.214
34	T			12.5318	7.8179	9.3189	10.7546	14.2510	1.4706	4.6783	102.2986		73.8610
	S			62.677	82.067	93.798	107.269	81.334	83.918	126.503	69.256		85.466
35	T	7.0628	6.2834	9.9428	7.0605	8.7420	10.4638	13.9868	1.4940	4.7031	69.7392		
	S	157.837	102.326	78.997	90.870	99.988	110.250	82.870	82.603	125.836	101.590		
36	T	7.0372	6.2439	9.9494	6.9736	8.7580	10.4837	13.9362	1.4759	4.7014	69.5593		
	S	158.411	102.973	78.945	92.003	99.805	110.041	83.171	83.616	125.881	101.853		
37	T	7.0610	6.2052	9.8548	7.0169	8.7183	10.5013	13.9362	1.4870	4.7104	69.4911		
	S	157.877	103.615	79.703	91.435	100.259	109.857	83.171	82.992	125.641	101.953		
38	T	7.0287	6.2648	10.0176	6.9333	8.7310	10.4711	14.0974	1.4974	4.7114	69.7527		
	S	158.603	102.630	78.407	92.538	100.113	110.173	82.220	82.416	125.614	101.570		

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Section Data for Car 41 - Hawksworth, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	7.0538	6.2075	9.9223	7.0560	8.7870	10.4544	13.9403	1.4732	4.6875	69.5820		
	S	158.039	103.577	79.161	90.928	99.475	110.349	83.147	83.769	126.255	101.819		
40	T	7.0027	6.2349	9.8823	7.0457	8.7722	10.5047	14.0379	1.4868	4.7156	69.6828		
	S	159.192	103.122	79.481	91.061	99.643	109.821	82.569	83.003	125.502	101.672		
41	T	6.9867	6.2995	9.9508	7.0547	8.8575	10.4696	14.1541	1.4939	4.6964	69.9632		
	S	159.556	102.064	78.934	90.945	98.684	110.189	81.891	82.609	126.015	101.265		
42	T	6.9871	6.3114	10.4462	7.4396	8.9219	10.4985	14.0489	1.4717	4.6803	70.8056		
	S	159.547	101.872	75.190	86.240	97.971	109.886	82.504	83.855	126.449	100.060		
43	T	6.9949	6.2605	9.9766	7.0374	8.8515	10.5011	14.0964	1.4853	4.6868	69.8905		
	S	159.369	102.700	78.730	91.169	98.751	109.859	82.226	83.087	126.273	101.370		
44	T	6.9872	6.2012	9.9473	6.9800	8.8062	10.4620	13.9991	1.4830	4.6907	69.5567		
	S	159.545	103.682	78.962	91.918	99.259	110.269	82.798	83.216	126.168	101.856		
45	T	6.9918	6.3369	9.8962	6.9428	8.7583	10.4708	13.9727	1.4834	4.6783	69.5312		
	S	159.440	101.462	79.369	92.411	99.801	110.177	82.954	83.193	126.503	101.894		
46	T	6.9664	6.2504	9.9387	6.9673	8.7394	10.4245	14.1002	1.4666	4.6766	69.5301		
	S	160.021	102.866	79.030	92.086	100.017	110.666	82.204	84.146	126.549	101.895		
47	T	6.9715	6.1930	9.8747	6.9858	8.7782	10.4021	14.0927	1.4770	4.6659	69.4409		
	S	159.904	103.820	79.542	91.842	99.575	110.904	82.248	83.554	126.839	102.026		
48	T	6.9190	6.3344	10.0857	7.0696	8.8674	10.4773	14.1796	1.4898	4.6680	70.0908		
	S	161.118	101.502	77.878	90.753	98.574	110.108	81.744	82.836	126.782	101.080		
49	T	6.9114	6.3131	9.9864	6.9717	8.9061	10.6113	14.2888	1.4763	4.6507	70.1158		
	S	161.295	101.845	78.652	92.028	98.145	108.718	81.119	83.594	127.254	101.044		
50	T	6.9460	6.2605	10.0756	7.0963	8.9127	10.6019	14.2618	1.4730	4.6424	70.2702		
	S	160.491	102.700	77.956	90.412	98.073	108.814	81.272	83.781	127.481	100.822		
51	T	6.9247	6.4201	9.9512	7.1759	8.9139	10.5201	14.3210	1.4846	4.6524	70.3639		
	S	160.985	100.147	78.931	89.409	98.059	109.660	80.936	83.126	127.207	100.688		
52	T	6.9637	6.2983	10.0030	7.0316	8.9042	10.5577	15.4220	1.5065	4.6984	71.3854		
	S	160.083	102.084	78.522	91.244	98.166	109.270	75.158	81.918	125.962	99.247		
53	T	7.0062	6.5021	10.1571	6.9984	8.8379	10.5671	14.0808	1.4979	4.6828	70.3303		
	S	159.112	98.884	77.331	91.677	98.903	109.172	82.317	82.388	126.381	100.736		
54	T	7.0226	6.2362	10.0195	6.9853	8.7588	10.4819	14.0067			77.8356	39.4501	65.7740
	S	158.741	103.100	78.393	91.849	99.796	110.060	82.753			91.023	34.186	96.871
55	T			10.9860	7.3267	9.1630	10.7630	14.2335	1.4920	4.7241	98.4988		71.1103
	S			71.496	87.569	95.394	107.185	81.434	82.714	125.276	71.928		88.772
56	T	7.0982	6.3421	9.8951	6.9792	8.7634	10.4965	14.0120	1.4852	4.7094	69.7811		
	S	157.050	101.379	79.378	91.929	99.743	109.907	82.721	83.093	125.667	101.529		
57	T	7.0706	6.2098	9.8913	6.9137	8.7992	10.4475	13.9076	1.4761	4.7046	69.4204		
	S	157.663	103.539	79.409	92.800	99.338	110.422	83.342	83.605	125.796	102.056		

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Section Data for Car 41 - Hawksworth, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	7.0416	6.2727	9.8791	6.9451	8.7855	10.5886	13.9601	1.4941	4.7132	69.6800		
	S	158.312	102.500	79.507	92.380	99.492	108.951	83.029	82.598	125.566	101.676		
59	T	7.0185	6.2380	9.9921	7.0041	8.7935	10.5079	14.2091	1.4935	4.7098	69.9665		
	S	158.833	103.071	78.608	91.602	99.402	109.788	81.574	82.631	125.657	101.260		
60	T	7.0181	6.3575	9.9767	6.9787	8.8437	10.5503	13.9181	1.4880	4.7028	69.8339		
	S	158.843	101.133	78.729	91.936	98.838	109.346	83.279	82.936	125.844	101.452		
61	T	7.0182	6.2197	9.9226	6.9389	8.7981	10.4165	14.0212	1.4896	4.7043	69.5291		
	S	158.840	103.374	79.158	92.463	99.350	110.751	82.667	82.847	125.804	101.897		
62	T	6.9854	6.2809	9.9787	6.9866	8.8074	10.4779	13.9068	1.4737	4.6762	69.5736		
	S	159.586	102.367	78.713	91.832	99.245	110.102	83.347	83.741	126.560	101.832		
63	T	6.9882	6.2267	9.9458	6.9544	8.8324	10.3959	13.9669	1.4712	4.6688	69.4503		
	S	159.522	103.258	78.973	92.257	98.964	110.970	82.988	83.883	126.760	102.013		
64	T	6.9922	6.2241	9.9636	6.9667	8.8335	10.4526	14.0235	1.4899	4.6897	69.6358		
	S	159.431	103.301	78.832	92.094	98.952	110.368	82.653	82.830	126.195	101.741		
65	T	7.0009	6.3229	9.8954	7.0033	8.7473	10.4381	13.9668	1.4815	4.6796	69.5358		
	S	159.233	101.687	79.376	91.613	99.927	110.522	82.989	83.300	126.468	101.887		
66	T	6.9894	6.2275	9.8674	6.9228	8.7435	10.3784	13.9597	1.4843	4.6772	69.2502		
	S	159.495	103.244	79.601	92.678	99.970	111.157	83.031	83.143	126.533	102.307		
67	T	6.9721	6.2364	9.8515	6.9414	8.7423	10.3475	13.9691	1.4834	4.6662	69.2099		
	S	159.891	103.097	79.729	92.430	99.984	111.489	82.975	83.193	126.831	102.367		
68	T	6.9747	6.2645	9.9182	6.9713	8.7007	10.3981	14.0192	1.4794	4.6596	69.3857		
	S	159.831	102.635	79.193	92.033	100.462	110.947	82.679	83.418	127.011	102.107		
69	T	6.9371	6.2362	9.9698	7.0183	8.8558	10.3916	13.9860	1.4855	4.6704	69.5507		
	S	160.697	103.100	78.783	91.417	98.703	111.016	82.875	83.076	126.717	101.865		
70	T	6.9534	6.3256	10.0035	7.0628	8.8663	10.4594	13.9814	1.4907	4.6387	69.7818		
	S	160.321	101.643	78.518	90.841	98.586	110.297	82.902	82.786	127.583	101.528		
71	T	6.8550	6.2654	9.9656	6.9183	8.8099	10.4446	13.9884	1.4807	4.6223	69.3502		
	S	162.622	102.620	78.817	92.738	99.217	110.453	82.861	83.345	128.035	102.160		
72	T	6.8617	6.3324	10.0216	6.9605	8.8507	10.4741	13.9196	1.4901	4.6665	69.5772		
	S	162.463	101.534	78.376	92.176	98.760	110.142	83.270	82.819	126.823	101.826		
73	T	6.9184	6.3324	10.0775	7.0439	8.9580	10.5100	14.1631	1.4643	4.5746	70.0422		
	S	161.132	101.534	77.941	91.085	97.577	109.766	81.839	84.279	129.370	101.150		
74	T	6.8340	7.0973	10.2052	7.0624	8.8775	10.4392	14.0537	1.4792	4.6324	70.6809		
	S	163.122	90.591	76.966	90.846	98.461	110.510	82.476	83.430	127.756	100.236		
75	T	6.8871	6.2975	10.0135	6.9729	8.8299	10.4179	13.9971	1.4862	4.6603	69.5624		
	S	161.864	102.097	78.440	92.012	98.992	110.736	82.809	83.037	126.991	101.848		
76	T	6.9275	6.2912	10.0075	7.0728	8.8564	10.4584	13.9494	1.4826	4.6493	69.6951		
	S	160.920	102.199	78.487	90.712	98.696	110.307	83.093	83.238	127.292	101.654		

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Section Data for Car 41 - Hawksworth, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.9250	6.1794	9.9928	6.9619	8.8940	10.4634	13.9967	1.4764	4.5857	69.4753		
	S	160.978	104.048	78.602	92.157	98.279	110.254	82.812	83.588	129.057	101.976		
78	T	6.8513	6.2807	10.1748	7.1233	8.9129	10.4404	14.1533	1.4685	4.6335	70.0387		
	S	162.710	102.370	77.196	90.069	98.070	110.497	81.895	84.038	127.726	101.156		
79	T	6.9334	6.3082	10.0671	7.0407	8.8933	10.4390	14.1155	1.4935	4.6340	69.9247		
	S	160.783	101.924	78.022	91.126	98.286	110.512	82.115	82.631	127.712	101.320		
80	T	6.9215	6.3935	10.1660	7.0931	8.9122	10.4483	14.2111	1.4784	4.6547	70.2788		
	S	161.059	100.564	77.263	90.453	98.078	110.414	81.562	83.475	127.144	100.810		
81	T	9.8228	9.8719	14.2887	10.1414	11.9437							
	S	113.488	65.130	54.970	63.265	73.184							

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Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.8546	6.9934	10.7889	7.3274	9.4238	10.6919	16.2558	1.5299	4.7187	74.5844		145.6901
	S	162.631	91.937	72.802	87.561	92.754	107.898	71.303	80.665	125.420	94.990		43.329
2	T	6.9575	6.5499	10.4662	7.2571	9.1920	10.7006	15.0780	1.5218	4.7075	72.4306		
	S	160.226	98.162	75.047	88.409	95.093	107.810	76.873	81.094	125.718	97.815		
3	T	6.9067	6.2689	10.1640	7.1911	9.1042	10.5939	14.6505	1.4948	4.6793	71.0534		
	S	161.405	102.563	77.278	89.220	96.010	108.896	79.116	82.559	126.476	99.711		
4	T	6.9043	6.2792	10.1335	7.1466	8.9298	10.4981	14.7898	1.4961	5.0562	71.2336		
	S	161.461	102.394	77.511	89.776	97.885	109.890	78.371	82.487	117.048	99.459		
5	T	10.1349	8.9523	12.6132	10.4216	13.6015	15.3723	20.2962	1.9219	6.7574	100.0713		
	S	109.993	71.820	62.272	61.564	64.264	75.046	57.109	64.212	87.581	70.798		
6	T	13.0052	10.6269	13.7893	10.5075	14.9866	17.9269	22.0835	2.2385	9.0881	114.2525		
	S	85.717	60.503	56.961	61.060	58.325	64.352	52.487	55.130	65.120	62.010		
7	T	17.1265	10.3943	11.6019	8.0748	13.4826	17.9408	23.7106	2.0586	9.0432	113.4333		
	S	65.091	61.856	67.701	79.456	64.831	64.302	48.885	59.948	65.443	62.458		
8	T	17.0589	10.9613	13.0210	9.9207	15.3774	24.8317	25.4629	2.0644	9.0402	127.7385		
	S	65.348	58.657	60.322	64.672	56.843	46.458	45.521	59.780	65.465	55.463		
9	T	18.4399	10.0043	11.5781	10.5272	11.2022	16.0179	16.2679	1.5108	4.7053	100.2536		
	S	60.454	64.268	67.840	60.946	78.029	72.022	71.250	81.685	125.777	70.669		
10	T	6.9494	6.5842	10.3312	7.1692	9.0252	10.5566	14.7909	1.4853	4.6835	71.5755		
	S	160.413	97.651	76.027	89.493	96.850	109.281	78.365	83.087	126.362	98.984		
11	T	6.9571	6.3471	10.1547	7.1374	8.9277	10.4683	14.4485	1.5061	4.6840	70.6309		
	S	160.235	101.299	77.349	89.891	97.908	110.203	80.222	81.940	126.349	100.307		
12	T	6.9144	6.2529	10.0051	7.0483	9.0714	10.4075	14.5287	1.4907	4.6665	70.3855		
	S	161.225	102.825	78.505	91.028	96.357	110.847	79.779	82.786	126.823	100.657		
13	T	6.9125	6.2783	10.1026	7.0444	9.0121	10.4895	14.5741	1.5033	4.6894	70.6062		
	S	161.269	102.409	77.748	91.078	96.991	109.980	79.531	82.092	126.203	100.342		
14	T	6.9000	6.2598	10.0948	7.0458	9.0918	10.4766	14.4585	1.4954	4.6692	70.4919		
	S	161.561	102.712	77.808	91.060	96.141	110.116	80.167	82.526	126.749	100.505		
15	T	6.8879	6.3197	10.1171	7.0305	8.9375	10.4595	14.4335	1.5247	4.7079	70.4183		
	S	161.845	101.738	77.636	91.258	97.800	110.296	80.306	80.940	125.707	100.610		
16	T	6.9105	6.1983	10.1069	7.0548	8.9424	10.3946	14.3863	1.5221	4.7030	70.2189		
	S	161.316	103.731	77.715	90.944	97.747	110.984	80.569	81.078	125.838	100.896		
17	T	6.9043	6.2152	10.0683	7.0615	8.9735	10.4154	14.3539	1.5124	4.7005	70.2050		
	S	161.461	103.449	78.013	90.858	97.408	110.763	80.751	81.598	125.905	100.916		
18	T	6.9189	6.2640	10.0318	6.9806	8.9046	10.3755	14.3671	1.5672	4.7345	70.1442		
	S	161.120	102.643	78.296	91.911	98.162	111.189	80.677	78.745	125.001	101.003		
19	T	6.8976	6.2781	9.9993	7.1110	8.9592	10.4217	14.4487	1.4945	4.6661	70.2762		
	S	161.617	102.412	78.551	90.225	97.563	110.696	80.221	82.576	126.834	100.814		

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Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	6.8995	6.2165	10.0573	7.0040	8.9835	10.4142	14.5567	1.5263	4.6936	70.3516		
	S	161.573	103.427	78.098	91.603	97.300	110.775	79.626	80.855	126.090	100.706		
21	T	6.9114	6.2715	10.0326	7.0140	8.8940	10.4351	14.4461	1.5153	4.6913	70.2113		
	S	161.295	102.520	78.290	91.473	98.279	110.553	80.236	81.442	126.152	100.907		
22	T	6.8967	6.2233	10.0597	7.0020	8.9727	10.3400	14.3391	1.4993	4.6572	69.9900		
	S	161.639	103.314	78.079	91.630	97.417	111.570	80.834	82.311	127.076	101.226		
23	T	6.9036	6.2610	10.0797	6.9930	9.0146	10.3742	14.4887	1.5115	4.6885	70.3148		
	S	161.477	102.692	77.924	91.748	96.964	111.202	80.000	81.647	126.228	100.758		
24	T	6.8982	6.1947	10.0485	7.0550	8.9494	10.5432	14.4066	1.5193	4.6890	70.3039		
	S	161.603	103.791	78.166	90.941	97.670	109.420	80.456	81.228	126.214	100.774		
25	T	6.9106	6.1058	9.9676	6.9604	8.9862	10.3800	14.4071	1.5183	4.6873	69.9233		
	S	161.313	105.302	78.801	92.177	97.270	111.140	80.453	81.281	126.260	101.322		
26	T	6.8782	6.1925	10.0413	7.0001	8.9378	10.3898	14.2936			89.2459	38.3899	66.0500
	S	162.073	103.828	78.222	91.655	97.797	111.035	81.092			79.385	35.130	96.466
27	T			10.7591	7.2291	9.1238	10.4867	14.4437	1.6137	4.7916	86.1810	70.9870	
	S			73.004	88.751	95.803	110.009	80.249	76.476	123.512	82.208	88.926	
28	T	7.0347	6.2139	10.0457	7.1723	8.9125	10.3925	15.1102	1.5311	4.7538	71.1667		
	S	158.468	103.470	78.188	89.454	98.075	111.007	76.709	80.602	124.494	99.552		
29	T	7.0366	6.2317	9.8163	6.8647	8.7845	10.3244	14.0598	1.5139	4.7263	69.3582		
	S	158.425	103.175	80.015	93.462	99.504	111.739	82.440	81.517	125.218	102.148		
30	T	6.9894	6.3204	10.4078	7.1439	9.1359	10.3837	14.2673	1.4991	4.7118	70.8593		
	S	159.495	101.727	75.468	89.810	95.676	111.101	81.241	82.322	125.603	99.984		
31	T	6.9444	6.1466	9.9304	7.0474	9.1234	10.6759	14.5837	1.5263	4.7261	70.7042		
	S	160.528	104.603	79.096	91.039	95.808	108.060	79.479	80.855	125.223	100.203		
32	T	6.9322	6.3405	10.1029	7.0288	8.8826	10.6504	14.4567	1.5129	4.7369	70.6439		
	S	160.811	101.404	77.745	91.280	98.405	108.319	80.177	81.571	124.938	100.289		
33	T	6.9680	6.1578	9.8435	6.9378	8.7669	10.3060	14.1726	1.5126	4.7064	69.3716		
	S	159.985	104.413	79.794	92.478	99.704	111.938	81.784	81.587	125.748	102.128		
34	T	6.9310	6.3361	9.9501	6.9704	8.7796	10.4131	14.2541	1.5222	4.7117	69.8683		
	S	160.839	101.475	78.939	92.045	99.559	110.787	81.316	81.073	125.606	101.402		
35	T	6.9032	6.1792	10.0395	7.0057	8.7982	10.3959	14.3942	1.4934	4.6789	69.8882		
	S	161.486	104.051	78.236	91.581	99.349	110.970	80.525	82.636	126.487	101.373		
36	T	6.8853	6.1505	10.0014	7.1012	8.8771	10.3643	14.3548	1.4918	4.6710	69.8974		
	S	161.906	104.537	78.534	90.350	98.466	111.309	80.746	82.725	126.701	101.360		
37	T	6.8899	6.1172	10.0456	7.1452	8.8785	10.4043	14.4907	1.4913	4.6694	70.1321		
	S	161.798	105.106	78.189	89.793	98.450	110.881	79.989	82.753	126.744	101.021		
38	T	6.8776	6.2307	9.9853	7.0535	8.9331	10.5026	14.4091	1.5001	4.6581	70.1501		
	S	162.087	103.191	78.661	90.961	97.849	109.843	80.442	82.267	127.051	100.995		

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Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	6.8458	6.2767	10.1594	7.0223	8.8444	10.3816	14.3322	1.5103	4.6982	70.0709		
	S	162.840	102.435	77.313	91.365	98.830	111.123	80.873	81.712	125.967	101.109		
40	T	6.8801	6.1578	9.9858	6.9593	8.9209	10.4803	14.3397	1.4976	4.6842	69.9057		
	S	162.029	104.413	78.657	92.192	97.982	110.077	80.831	82.405	126.343	101.348		
41	T	6.8868	6.3216	10.1414	7.3117	8.9829	10.4726	14.5447	1.5055	4.6603	70.8275		
	S	161.871	101.708	77.450	87.749	97.306	110.158	79.692	81.972	126.991	100.029		
42	T	6.8972	6.4264	10.1127	6.9569	8.9839	10.3446	14.2006	1.4962	4.6827	70.1012		
	S	161.627	100.049	77.670	92.224	97.295	111.521	81.623	82.482	126.384	101.065		
43	T	6.8971	6.1543	10.0145	6.9390	8.9039	10.3777	14.2472	1.4980	4.6729	69.7046		
	S	161.629	104.472	78.432	92.462	98.169	111.165	81.356	82.383	126.649	101.640		
44	T	6.9047	6.1984	10.1250	7.0072	8.8731	10.2896	14.1967	1.5061	4.6735	69.7743		
	S	161.451	103.729	77.576	91.562	98.510	112.117	81.645	81.940	126.633	101.539		
45	T	6.8848	6.2086	10.0744	7.0085	8.8297	10.3515	14.2178	1.5002	4.6627	69.7382		
	S	161.918	103.559	77.965	91.545	98.994	111.446	81.524	82.262	126.926	101.591		
46	T	6.8650	6.2250	10.0935	7.0436	8.9545	10.3842	14.2230	1.4973	4.6613	69.9474		
	S	162.385	103.286	77.818	91.088	97.615	111.095	81.494	82.421	126.964	101.288		
47	T	6.8848	6.1744	10.0989	7.0332	8.9615	10.4130	14.1809	1.5114	4.6585	69.9166		
	S	161.918	104.132	77.776	91.223	97.538	110.788	81.736	81.652	127.041	101.332		
48	T	6.8721	6.3464	10.2589	7.0589	9.0226	10.4149	14.3917	1.5020	4.6669	70.5344		
	S	162.217	101.310	76.563	90.891	96.878	110.768	80.539	82.163	126.812	100.445		
49	T	6.9036	6.1966	10.1035	7.0861	8.9557	10.3545	14.2103	1.5135	4.6587	69.9825		
	S	161.477	103.759	77.741	90.542	97.602	111.414	81.567	81.539	127.035	101.237		
50	T	6.8899	6.2496	10.2050	7.0665	8.9928	10.3252	14.2374	1.5341	4.6777	70.1782		
	S	161.798	102.879	76.968	90.793	97.199	111.730	81.412	80.444	126.519	100.954		
51	T	6.9176	6.2489	10.0902	7.0103	8.9837	10.3652	14.2148	1.5150	4.6627	70.0084		
	S	161.150	102.891	77.843	91.521	97.297	111.299	81.541	81.458	126.926	101.199		
52	T	6.9345	6.1652	10.1306	7.0274	9.0603	10.3684	14.2080			89.4434	38.4758	66.1522
	S	160.757	104.288	77.533	91.298	96.475	111.265	81.580			79.210	35.052	96.317
53	T			10.5995	7.3191	9.0817	10.4523	14.1584	1.5028	4.7352	85.4416		70.2570
	S			74.103	87.660	96.247	110.372	81.866	82.119	124.983	82.920	89.850	
54	T	7.0591	6.2341	9.8544	6.9948	8.7363	10.3964	13.9812	1.4969	4.7205	69.4737		
	S	157.920	103.135	79.706	91.724	100.053	110.965	82.904	82.443	125.372	101.978		
55	T	7.0225	6.0724	10.0267	7.0256	8.8208	10.2983	14.2953	1.4847	4.6797	69.7260		
	S	158.743	105.881	78.336	91.322	99.094	112.022	81.082	83.121	126.465	101.609		
56	T	6.9301	6.1688	10.0181	7.1073	8.7911	10.4056	14.1328	1.5121	4.7255	69.7914		
	S	160.860	104.227	78.404	90.272	99.429	110.867	82.014	81.614	125.239	101.514		
57	T	6.9653	6.1554	10.2565	7.2383	9.0146	10.4574	14.5142	1.5171	4.7135	70.8323		
	S	160.047	104.454	76.581	88.638	96.964	110.318	79.859	81.345	125.558	100.022		

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58	T	6.9309	6.2545	10.0069	7.0110	8.8339	10.3681	14.2355	1.4991	4.7015	69.8414		
	S	160.841	102.799	78.491	91.512	98.947	111.268	81.423	82.322	125.879	101.441		
59	T	6.9560	6.1760	9.9432	6.9430	8.7592	10.2972	14.1586	1.5086	4.7035	69.4453		
	S	160.261	104.105	78.994	92.408	99.791	112.034	81.865	81.804	125.825	102.020		
60	T	6.9564	6.1497	9.9370	6.8866	8.7817	10.3123	14.0888	1.4961	4.6951	69.3037		
	S	160.251	104.551	79.043	93.165	99.536	111.870	82.270	82.487	126.050	102.228		
61	T	6.9334	6.1104	9.9965	6.9775	8.7588	10.3198	14.1674	1.5081	4.7079	69.4798		
	S	160.783	105.223	78.573	91.951	99.796	111.789	81.814	81.831	125.707	101.969		
62	T	6.9599	6.0656	9.9019	6.9111	8.7556	10.3316	14.0617	1.5031	4.6997	69.1902		
	S	160.171	106.000	79.324	92.835	99.832	111.661	82.429	82.103	125.927	102.396		
63	T	6.9385	6.1842	10.0743	7.0066	8.9310	10.3375	14.2938	1.5657	4.7428	70.0744		
	S	160.665	103.967	77.966	91.570	97.872	111.597	81.090	78.820	124.782	101.104		
64	T	6.9599	6.1514	9.9810	7.0176	8.8317	10.3142	14.1764	1.5048	4.6951	69.6321		
	S	160.171	104.522	78.695	91.426	98.972	111.849	81.762	82.010	126.050	101.746		
65	T	6.9229	6.2861	10.0302	6.9213	8.8576	10.3820	14.1836	1.5092	4.7050	69.7979		
	S	161.027	102.282	78.309	92.698	98.683	111.119	81.721	81.771	125.785	101.504		
66	T	6.9390	6.2120	10.0620	6.9991	8.8642	10.3399	14.2214	1.5096	4.6979	69.8451		
	S	160.653	103.502	78.061	91.668	98.609	111.571	81.503	81.750	125.975	101.436		
67	T	6.9347	6.1679	9.9742	6.9704	8.8487	10.3513	14.2063	1.4885	4.6746	69.6166		
	S	160.753	104.242	78.749	92.045	98.782	111.448	81.590	82.908	126.603	101.769		
68	T	6.9206	6.1893	10.0147	6.9162	8.8714	10.3826	14.2133	1.5121	4.6984	69.7186		
	S	161.080	103.882	78.430	92.766	98.529	111.112	81.550	81.614	125.962	101.620		
69	T	6.9390	6.2671	10.0639	6.9868	8.8572	10.3271	14.3078	1.5357	4.7038	69.9884		
	S	160.653	102.592	78.047	91.829	98.687	111.710	81.011	80.360	125.817	101.228		
70	T	6.9409	6.2828	10.1280	6.9805	8.8468	10.3552	14.1105	1.5078	4.6909	69.8434		
	S	160.609	102.336	77.553	91.912	98.803	111.406	82.144	81.847	126.163	101.438		
71	T	6.9416	6.2848	9.9735	6.9302	8.8475	10.3144	14.1634	1.5243	4.6947	69.6744		
	S	160.593	102.303	78.754	92.579	98.795	111.847	81.837	80.961	126.061	101.684		
72	T	6.9420	6.2168	10.0527	6.9528	8.8778	10.3570	14.2838	1.5272	4.7005	69.9106		
	S	160.584	103.422	78.134	92.278	98.458	111.387	81.147	80.807	125.905	101.341		
73	T	6.9286	6.6889	10.3168	7.0965	8.8635	10.3751	14.1160	1.4963	4.6608	70.5425		
	S	160.894	96.123	76.134	90.409	98.617	111.193	82.112	82.476	126.978	100.433		
74	T	6.9073	6.3447	10.0439	6.9093	8.9222	10.2935	14.1685	1.5193	4.6932	69.8019		
	S	161.391	101.337	78.202	92.859	97.968	112.074	81.808	81.228	126.101	101.499		
75	T	6.9623	6.3302	10.0018	6.9442	8.8778	10.2558	14.1635	1.5546	4.7254	69.8156		
	S	160.116	101.569	78.531	92.392	98.458	112.486	81.836	79.383	125.242	101.479		
76	T	6.9646	6.2509	10.0362	7.0498	8.9184	10.3126	14.0458	1.5164	4.6804	69.7751		
	S	160.063	102.858	78.262	91.008	98.010	111.867	82.522	81.383	126.446	101.538		

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77	T	6.9614	6.2987	10.0148	6.9100	8.8973	10.3098	14.1382	1.5289	4.6971	69.7562		
	S	160.136	102.077	78.429	92.850	98.242	111.897	81.983	80.718	125.997	101.565		
78	T	6.9523	6.3314	10.0732	6.9199	8.8702	10.3352	14.2301	1.5225	4.6876	69.9224		
	S	160.346	101.550	77.975	92.717	98.542	111.622	81.453	81.057	126.252	101.324		
79	T	6.9642	6.3263	9.9878	7.0000	8.9331	10.4169	14.1577	1.5127	4.5944	69.8931		
	S	160.072	101.632	78.641	91.656	97.849	110.747	81.870	81.582	128.813	101.366		
80	T	6.8355	6.2259	10.0130	6.9876	8.9610	10.3273	14.2766	1.5118	4.6495	69.7882		
	S	163.086	103.271	78.443	91.818	97.544	111.707	81.188	81.631	127.286	101.519		
81	T	9.1797	10.0025	14.0675	9.2363	12.6941	14.7496						
	S	121.439	64.279	55.835	69.464	68.858	78.215						

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Section Data for Car 67 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.7362	7.3632	11.0953	7.5746	9.3488	10.8759	15.2908	1.5340	4.6901	74.5089		143.7107
	S	165.490	87.320	70.792	84.703	93.498	106.073	75.803	80.449	126.185	95.087		43.926
2	T	6.9334	6.4850	10.3641	7.2263	8.9962	10.5089	14.8586	1.5089	4.6809	71.5623		
	S	160.783	99.145	75.786	88.786	97.162	109.777	78.008	81.787	126.433	99.002		
3	T	6.9590	6.4274	10.1964	7.2792	8.9420	10.5569	14.6304	1.5184	4.7177	71.2274		
	S	160.192	100.033	77.033	88.140	97.751	109.278	79.225	81.276	125.446	99.467		
4	T	6.9705	6.5193	10.0533	7.1559	8.9363	10.5333	14.3610	1.5187	4.7242	70.7725		
	S	159.927	98.623	78.129	89.659	97.814	109.523	80.711	81.260	125.274	100.107		
5	T	7.5127	9.0278	13.9663	9.9909	12.6538	14.1172	18.2273	2.2239	6.9742	94.6941		
	S	148.385	71.219	56.239	64.218	69.077	81.718	63.591	55.492	84.858	74.818		
6	T	15.0474	12.1168	14.4975	10.7217	13.9651	18.2249	22.0248	2.4899	9.0514	118.1395		
	S	74.084	53.063	54.179	59.840	62.591	63.300	52.627	49.564	65.384	59.970		
7	T	15.4443	9.6184	12.0616	9.2559	14.6623	15.4561	23.9718	2.4478	8.3001	111.2183		
	S	72.180	66.846	65.120	69.317	59.615	74.640	48.352	50.416	71.303	63.702		
8	T	14.9619	11.0454	13.5659	10.6182	18.1443	22.2794	26.1237	2.8070	10.4574	130.0032		
	S	74.507	58.210	57.899	60.424	48.174	51.780	44.369	43.965	56.593	54.497		
9	T	16.6432	8.4499	12.8238	11.5006	12.9345	15.6231	18.6162	1.5551	4.6570	102.8034		
	S	66.981	76.090	61.250	55.788	67.578	73.842	62.262	79.358	127.081	68.916		
10	T	6.8652	6.5928	10.2449	7.3570	8.9727	10.4200	14.7688	1.5149	4.6834	71.4197		
	S	162.380	97.524	76.668	87.208	97.417	110.714	78.482	81.464	126.365	99.200		
11	T	6.9434	6.4604	9.9739	7.0455	8.9572	10.5266	14.3946	1.5107	4.6967	70.5090		
	S	160.551	99.522	78.751	91.064	97.585	109.592	80.523	81.690	126.007	100.481		
12	T	6.9488	6.4328	10.0143	7.1250	8.8830	10.4027	14.3138	1.5003	4.6983	70.3190		
	S	160.427	99.949	78.433	90.048	98.400	110.898	80.977	82.256	125.964	100.752		
13	T	6.9746	6.3808	10.0906	6.9998	8.9632	10.4250	14.2647	1.5088	4.6990	70.3065		
	S	159.833	100.764	77.840	91.658	97.520	110.661	81.256	81.793	125.946	100.770		
14	T	6.9576	6.3800	9.9167	6.9902	8.8853	10.3900	14.3486	1.5277	4.7288	70.1249		
	S	160.224	100.777	79.205	91.784	98.375	111.033	80.781	80.781	125.152	101.031		
15	T	6.9587	6.2825	9.8653	6.8589	8.8295	10.3686	14.1828	1.5162	4.6956	69.5581		
	S	160.198	102.341	79.618	93.541	98.997	111.263	81.725	81.394	126.037	101.854		
16	T	6.9285	6.2936	9.8851	7.0059	8.8083	10.3514	14.1930	1.5090	4.6949	69.6697		
	S	160.897	102.160	79.458	91.579	99.235	111.447	81.666	81.782	126.056	101.691		
17	T	6.9309	6.3171	9.8039	6.9559	8.8290	10.2988	14.2289	1.5144	4.7030	69.5819		
	S	160.841	101.780	80.117	92.237	99.002	112.017	81.460	81.490	125.838	101.820		
18	T	6.9385	6.3220	10.0333	7.0509	8.8864	10.4314	14.3438	1.4967	4.6756	70.1786		
	S	160.665	101.701	78.285	90.994	98.363	110.593	80.808	82.454	126.576	100.954		
19	T	6.9029	6.3848	9.9024	6.9970	8.8258	10.4398	14.2468	1.5127	4.7006	69.9128		
	S	161.493	100.701	79.320	91.695	99.038	110.504	81.358	81.582	125.903	101.338		

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20	T	6.9426	6.3362	9.9241	6.9182	8.8430	10.3190	14.2914	1.5175	4.6944	69.7864		
	S	160.570	101.473	79.146	92.740	98.846	111.797	81.104	81.324	126.069	101.521		
21	T	6.9466	6.2709	9.8856	6.9858	8.7984	10.3229	14.2818	1.5139	4.6845	69.6904		
	S	160.477	102.530	79.454	91.842	99.347	111.755	81.159	81.517	126.335	101.661		
22	T	6.9082	6.2367	9.9219	6.9462	8.7204	10.2963	14.1415	1.5042	4.6612	69.3366		
	S	161.369	103.092	79.164	92.366	100.235	112.044	81.964	82.043	126.967	102.180		
23	T	6.9287	6.2811	9.9869	6.9012	8.7073	10.2875	14.2590	1.4901	4.6398	69.4816		
	S	160.892	102.363	78.648	92.968	100.386	112.140	81.288	82.819	127.553	101.967		
24	T	6.8773	6.2767	9.9279	6.9607	8.7506	10.3030	14.2725	1.5036	4.6595	69.5318		
	S	162.095	102.435	79.116	92.173	99.889	111.971	81.211	82.076	127.013	101.893		
25	T	6.8997	6.2184	9.8845	6.9511	8.8068	10.3098	14.1896	1.4957	4.6406	69.3962		
	S	161.568	103.395	79.463	92.301	99.252	111.897	81.686	82.509	127.531	102.092		
26	T	6.8645	6.2509	9.9411	6.8438	8.8021	10.1892	14.7711	1.4708	4.5788	69.7123		
	S	162.397	102.858	79.011	93.748	99.305	113.221	78.470	83.906	129.252	101.629		
27	T	6.7399	6.2611	10.0069	7.0342	8.7575	10.3319	14.3955			77.8836	39.7288	65.6212
	S	165.399	102.690	78.491	91.210	99.811	111.658	80.518			90.967	33.946	97.097
28	T			10.7380	7.1763	9.0817	10.5685	14.2576	1.5273	4.7213	98.0150		70.5486
	S			73.147	89.404	96.247	109.158	81.296	80.802	125.351	72.283		89.479
29	T	7.0684	6.3002	9.8845	7.0454	8.9003	10.7902	15.7424	1.5178	4.7103	71.9595		
	S	157.712	102.053	79.463	91.065	98.209	106.915	73.629	81.308	125.643	98.455		
30	T	6.9672	6.7088	10.8438	7.2466	8.9026	10.5806	14.6973	1.5280	4.7344	72.2093		
	S	160.003	95.837	72.434	88.537	98.184	109.033	78.864	80.765	125.004	98.115		
31	T	7.0311	6.3937	10.0992	6.9722	8.8678	10.4526	14.4546	1.5341	4.7511	70.5564		
	S	158.549	100.561	77.774	92.021	98.569	110.368	80.188	80.444	124.564	100.413		
32	T	7.0214	6.3859	10.1142	6.9668	9.0390	10.5495	14.1425	1.5315	4.7357	70.4865		
	S	158.768	100.683	77.659	92.093	96.702	109.355	81.958	80.581	124.970	100.513		
33	T	7.0372	6.3265	10.0810	6.8694	8.8977	10.4310	14.1789	1.5908	4.7762	70.1887		
	S	158.411	101.629	77.914	93.398	98.238	110.597	81.748	77.577	123.910	100.939		
34	T	7.0387	6.3860	9.9825	6.9835	8.9065	10.4114	14.2824	1.5426	4.7438	70.2774		
	S	158.378	100.682	78.683	91.872	98.141	110.805	81.155	80.001	124.756	100.812		
35	T	7.0458	6.3378	10.0317	7.0165	8.8689	10.4098	14.2256	1.5380	4.7385	70.2126		
	S	158.218	101.448	78.297	91.440	98.557	110.822	81.479	80.240	124.896	100.905		
36	T	7.0324	6.3979	9.9889	6.9876	8.9388	10.3937	14.2619	1.5335	4.7177	70.2524		
	S	158.520	100.495	78.633	91.818	97.786	110.994	81.272	80.475	125.446	100.848		
37	T	7.0043	6.3304	9.9288	6.9884	8.8991	10.3607	14.2520	1.5149	4.7063	69.9849		
	S	159.155	101.566	79.109	91.808	98.222	111.347	81.328	81.464	125.750	101.233		
38	T	6.9904	6.2278	9.9784	6.9519	8.8549	10.3924	14.2358	1.5182	4.7241	69.8739		
	S	159.472	103.239	78.715	92.290	98.713	111.008	81.421	81.286	125.276	101.394		

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39	T	6.9675	6.3325	9.9503	6.8932	8.7744	10.3595	14.2619	1.5152	4.7150	69.7695		
	S	159.996	101.532	78.938	93.076	99.618	111.360	81.272	81.447	125.518	101.546		
40	T	6.9427	6.4374	10.3370	6.9946	8.8157	10.4106	14.2280	1.5116	4.7152	70.3928		
	S	160.568	99.878	75.985	91.727	99.152	110.814	81.465	81.641	125.513	100.647		
41	T	7.0011	6.3917	10.0402	6.9495	8.7884	10.3269	14.2294	1.5315	4.7177	69.9764		
	S	159.228	100.592	78.231	92.322	99.460	111.712	81.457	80.581	125.446	101.246		
42	T	7.0160	6.2675	9.8549	6.8962	8.7637	10.2767	14.1280	1.5286	4.7086	69.4402		
	S	158.890	102.585	79.702	93.035	99.740	112.257	82.042	80.733	125.689	102.027		
43	T	6.9973	6.3211	10.2954	6.9591	8.8243	10.2825	14.0230	1.5162	4.7122	69.9311		
	S	159.315	101.716	76.292	92.195	99.055	112.194	82.656	81.394	125.593	101.311		
44	T	6.9857	6.3207	9.9015	6.8700	8.8044	10.3703	14.0828	1.5116	4.6947	69.5417		
	S	159.579	101.722	79.327	93.390	99.279	111.244	82.305	81.641	126.061	101.878		
45	T	6.9813	6.3328	9.8595	6.8437	8.7056	10.3748	14.1011	1.5076	4.6987	69.4051		
	S	159.680	101.528	79.665	93.749	100.406	111.196	82.199	81.858	125.954	102.079		
46	T	6.9853	6.2974	9.8802	7.0233	8.7756	10.4847	14.0845	1.4952	4.6871	69.7133		
	S	159.588	102.098	79.498	91.352	99.605	110.030	82.295	82.537	126.265	101.628		
47	T	6.9895	6.3094	9.8945	6.9187	8.7475	10.3503	14.1206	1.5270	4.7053	69.5628		
	S	159.492	101.904	79.383	92.733	99.925	111.459	82.085	80.818	125.777	101.848		
48	T	6.9915	6.3370	9.9616	6.9225	8.7532	10.3156	14.0846	1.5176	4.6897	69.5733		
	S	159.447	101.460	78.848	92.682	99.860	111.834	82.295	81.319	126.195	101.832		
49	T	6.9883	6.2631	10.0123	6.9300	8.7670	10.3590	14.1279	1.5139	4.6961	69.6576		
	S	159.520	102.658	78.449	92.582	99.702	111.366	82.043	81.517	126.023	101.709		
50	T	6.9751	6.2167	9.9786	6.9077	8.7854	10.4040	14.1753	1.5101	4.6888	69.6417		
	S	159.822	103.424	78.714	92.881	99.494	110.884	81.768	81.722	126.220	101.732		
51	T	6.9765	6.3470	9.9403	6.8817	8.8093	10.3980	13.9838	1.5286	4.6966	69.5618		
	S	159.790	101.301	79.017	93.231	99.224	110.948	82.888	80.733	126.010	101.849		
52	T	6.9402	6.3225	9.9216	6.8698	8.7226	10.3547	14.1412	1.5475	4.7000	69.5201		
	S	160.625	101.693	79.166	93.393	100.210	111.412	81.966	79.747	125.919	101.910		
53	T	6.9389	6.3331	9.9956	7.0084	9.0157	10.3410	14.8063	1.4975	4.5604	70.4969		
	S	160.656	101.523	78.580	91.546	96.952	111.559	78.284	82.410	129.773	100.498		
54	T	6.7151	6.6787	10.3467	7.1224	8.8208	10.3616	14.2785			78.5287	39.4526	66.3726
	S	166.010	96.269	75.914	90.081	99.094	111.338	81.177			90.219	34.184	95.997
55	T			10.5302	7.0804	8.8966	10.4134	14.1303	1.5238	4.6795	96.9041		69.6076
	S			74.591	90.615	98.250	110.784	82.029	80.988	126.470	73.111	90.689	
56	T	6.9578	6.1647	9.7750	6.8427	8.6031	10.3414	14.0557	1.4964	4.6801	68.9169		
	S	160.219	104.296	80.353	93.763	101.602	111.555	82.464	82.471	126.454	102.802		
57	T	6.9259	6.4716	11.0473	7.3093	8.9075	10.6296	14.3487	1.5112	4.6899	71.8410		
	S	160.957	99.350	71.099	87.777	98.130	108.531	80.780	81.663	126.190	98.618		

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58	T	6.9227	6.3581	10.1788	7.1529	8.7770	10.6010	14.3586	1.5316	4.7269	70.6076		
	S	161.031	101.124	77.166	89.697	99.589	108.823	80.725	80.575	125.202	100.340		
59	T	6.9810	6.2369	9.9248	6.9652	8.7637	10.4829	14.2955	1.5226	4.7267	69.8993		
	S	159.687	103.089	79.141	92.114	99.740	110.049	81.081	81.052	125.207	101.357		
60	T	6.9653	6.2923	9.9966	6.9969	8.7575	10.4308	14.1041	1.5106	4.7138	69.7679		
	S	160.047	102.181	78.572	91.696	99.811	110.599	82.181	81.695	125.550	101.548		
61	T	6.9810	6.3161	9.8854	6.9304	8.7759	10.4469	14.2947	1.5216	4.7232	69.8752		
	S	159.687	101.796	79.456	92.576	99.601	110.429	81.085	81.105	125.300	101.392		
62	T	7.0010	6.2009	9.8364	6.9548	8.7050	10.3543	14.1014	1.5098	4.7074	69.3710		
	S	159.230	103.687	79.852	92.252	100.413	111.416	82.197	81.739	125.721	102.129		
63	T	6.9807	6.1960	9.8510	6.9667	8.7421	10.3931	14.0239	1.5200	4.7221	69.3956		
	S	159.694	103.769	79.733	92.094	99.986	111.000	82.651	81.190	125.329	102.093		
64	T	7.0075	6.3344	9.9541	6.9023	8.7429	10.3328	13.9683	1.5349	4.7294	69.5066		
	S	159.083	101.502	78.908	92.953	99.977	111.648	82.980	80.402	125.136	101.930		
65	T	6.9921	6.1820	9.8255	6.9040	8.6910	10.2832	14.1634	1.5213	4.7154	69.2779		
	S	159.433	104.004	79.940	92.930	100.574	112.187	81.837	81.121	125.508	102.266		
66	T	7.0092	6.2410	9.9040	6.8744	8.7618	10.3732	13.9811	1.5197	4.7197	69.3841		
	S	159.044	103.021	79.307	93.330	99.762	111.213	82.904	81.206	125.393	102.110		
67	T	6.9930	6.2174	9.8746	6.9223	8.7585	10.3459	14.1004	1.5211	4.7157	69.4489		
	S	159.413	103.412	79.543	92.685	99.799	111.507	82.203	81.131	125.500	102.015		
68	T	6.9733	6.3346	9.7839	6.8490	8.7364	10.3745	14.1091	1.5264	4.7443	69.4315		
	S	159.863	101.499	80.280	93.677	100.052	111.199	82.152	80.850	124.743	102.040		
69	T	6.9620	6.2737	9.8730	6.9040	8.7676	10.2882	14.1724	1.5275	4.7227	69.4911		
	S	160.122	102.484	79.556	92.930	99.696	112.132	81.785	80.792	125.314	101.953		
70	T	6.9915	6.2987	9.9201	6.8979	8.8184	10.4444	14.1477	1.5082	4.7004	69.7273		
	S	159.447	102.077	79.178	93.012	99.121	110.455	81.928	81.825	125.908	101.607		
71	T	6.9835	6.2597	9.8348	6.9389	8.7101	10.3554	14.0994	1.5231	4.7056	69.4105		
	S	159.630	102.713	79.865	92.463	100.354	111.404	82.209	81.025	125.769	102.071		
72	T	6.9969	6.2099	9.7677	6.9077	8.6833	10.2905	14.0945	1.5367	4.7251	69.2123		
	S	159.324	103.537	80.413	92.881	100.663	112.107	82.237	80.308	125.250	102.363		
73	T	6.9735	6.2317	9.7647	6.8607	8.6816	10.2742	13.9664	1.5236	4.7256	69.0020		
	S	159.858	103.175	80.438	93.517	100.683	112.285	82.991	80.998	125.237	102.675		
74	T	6.9837	6.1449	9.8399	6.8604	8.7251	10.2748	13.8971	1.5165	4.6990	68.9414		
	S	159.625	104.632	79.823	93.521	100.181	112.278	83.405	81.378	125.946	102.766		
75	T	6.9785	6.2238	9.7790	6.8502	8.6511	10.2438	13.8694	1.5176	4.7041	68.8175		
	S	159.744	103.306	80.321	93.660	101.038	112.618	83.572	81.319	125.809	102.951		
76	T	6.9836	6.1548	9.7533	6.9148	8.6303	10.3402	13.8185	1.5092	4.7060	68.8107		
	S	159.627	104.464	80.532	92.785	101.282	111.568	83.880	81.771	125.758	102.961		

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77	T	6.9872	6.2298	9.7013	6.8457	8.7131	10.3548	14.0211	1.5312	4.7189	69.1031		
	S	159.545	103.206	80.964	93.722	100.319	111.411	82.668	80.596	125.414	102.525		
78	T	6.9689	6.2481	9.7260	6.9177	8.7090	10.3840	14.1568	1.5085	4.6124	69.2314		
	S	159.964	102.904	80.758	92.746	100.366	111.097	81.875	81.809	128.310	102.335		
79	T	6.8154	6.3335	9.7408	6.8729	8.6962	10.3044	13.9069	1.5195	4.6323	68.8219		
	S	163.567	101.516	80.636	93.351	100.514	111.956	83.346	81.217	127.759	102.944		
80	T	6.8149	6.2121	9.7378	6.8832	8.7619	10.2652	13.9342	1.5191	4.7239	68.8523		
	S	163.579	103.500	80.660	93.211	99.760	112.383	83.183	81.238	125.282	102.899		
81	T	10.1508	8.1571	12.3650	8.0826	11.4306	15.1792	23.2967					92.2647
	S	109.821	78.821	63.522	79.379	76.469	76.001	49.753					69.058

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1	T	6.8202	6.6708	10.5173	7.3891	9.1810	10.8177	16.1437	1.5218	4.6986	73.7602	140.4519	
	S	163.452	96.383	74.682	86.829	95.207	106.643	71.798	81.094	125.956	96.052	44.945	
2	T	6.8816	6.5589	10.6010	7.2988	9.1228	10.9088	15.0437	1.4980	4.6608	72.5744		
	S	161.993	98.028	74.092	87.904	95.814	105.753	77.048	82.383	126.978	97.621		
3	T	6.8583	6.5996	10.1067	7.1728	8.9308	10.4875	14.8528	1.4906	4.6637	71.1628		
	S	162.544	97.423	77.716	89.448	97.874	110.001	78.039	82.792	126.899	99.558		
4	T	6.8197	6.4761	10.1608	7.1921	8.9199	10.5973	15.0652	1.5501	4.9207	71.7019		
	S	163.464	99.281	77.302	89.208	97.993	108.861	76.938	79.614	120.271	98.809		
5	T	11.4876	8.9733	12.6099	9.5020	13.9861	16.2811	19.8712	1.9793	7.5785	102.2690		
	S	97.041	71.652	62.289	67.522	62.497	70.857	58.330	62.350	78.092	69.276		
6	T	12.2018	10.8712	13.5327	9.7880	15.4844	16.7236	22.9290			133.4489	40.7281	108.3103
	S	91.361	59.143	58.041	65.549	56.450	68.983	50.551			53.090	33.113	58.827
7	T			11.7370	7.9973	10.0693	11.7294	17.0718	1.7222	5.5760	95.5622	79.9727	
	S			66.921	80.226	86.808	98.354	67.895	71.658	106.137	74.138	78.935	
8	T	15.2020	10.5486	13.6862	9.2991	14.9543	24.9101	25.6353	2.3036	8.8518	125.3910		
	S	73.331	60.952	57.390	68.995	58.451	46.312	45.215	53.572	66.859	56.502		
9	T	18.9971	11.5754	12.0873	8.2397	10.8056	15.2403	15.5962	1.5457	4.7113	98.7986		
	S	58.681	55.545	64.982	77.866	80.892	75.696	74.319	79.840	125.617	71.710		
10	T	6.8921	6.5528	10.3294	7.2174	9.2407	10.7181	15.3759	1.5125	4.7102	72.5491		
	S	161.746	98.119	76.041	88.895	94.591	107.634	75.384	81.593	125.646	97.655		
11	T	6.9296	6.4689	10.0924	7.0661	8.9162	10.6084	14.5336	1.5041	4.6887	70.8080		
	S	160.871	99.392	77.826	90.798	98.034	108.747	79.752	82.048	126.222	100.056		
12	T	6.9093	6.2536	9.9531	7.0493	8.9391	10.4556	14.3933	1.4971	4.6765	70.1269		
	S	161.344	102.814	78.916	91.015	97.783	110.337	80.530	82.432	126.552	101.028		
13	T	6.8678	6.5163	10.6220	7.4366	9.3165	10.4387	14.4297	1.5621	4.7367	71.9264		
	S	162.319	98.669	73.946	86.275	93.822	110.515	80.327	79.002	124.943	98.501		
14	T	6.9829	6.8120	10.5422	7.2177	8.9336	10.6529	14.6454	1.5011	4.6822	71.9700		
	S	159.643	94.386	74.506	88.891	97.843	108.293	79.144	82.212	126.397	98.441		
15	T	6.8906	6.4919	10.1621	7.2544	8.8333	10.5051	14.6107	1.5061	4.6105	70.8647		
	S	161.782	99.040	77.293	88.442	98.954	109.817	79.332	81.940	128.363	99.976		
16	T	6.8249	6.6368	10.1534	7.2277	8.8823	10.3958	14.4247	1.4924	4.5974	70.6354		
	S	163.339	96.877	77.359	88.768	98.408	110.971	80.355	82.692	128.729	100.301		
17	T	6.7664	6.3705	9.9958	7.0922	8.8330	10.4653	14.2511	1.4972	4.7018	69.9733		
	S	164.751	100.927	78.578	90.464	98.957	110.234	81.333	82.427	125.871	101.250		
18	T	6.9486	6.3025	9.9410	7.0840	8.8272	10.3143	14.1886	1.4885	4.6892	69.7839		
	S	160.431	102.016	79.012	90.569	99.022	111.848	81.692	82.908	126.209	101.525		
19	T	6.9408	6.2238	9.8476	7.0842	8.7592	10.3107	14.3872	1.5355	4.7177	69.8067		
	S	160.612	103.306	79.761	90.566	99.791	111.887	80.564	80.371	125.446	101.492		

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Section Data for Car 7 - Jakes, James

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	6.9688	6.2684	10.0437	7.0760	8.8289	10.4205	14.2217	1.5104	4.6998	70.0382		
	S	159.966	102.571	78.204	90.671	99.003	110.708	81.502	81.706	125.924	101.156		
21	T	6.9720	6.2873	10.0384	7.1298	8.8100	10.5092	14.4833	1.5709	4.7381	70.5390		
	S	159.893	102.262	78.245	89.987	99.216	109.774	80.029	78.559	124.906	100.438		
22	T	6.9496	6.2404	10.0506	7.1336	8.8350	10.4181	14.3243	1.5000	4.6854	70.1370		
	S	160.408	103.031	78.150	89.939	98.935	110.734	80.918	82.273	126.311	101.014		
23	T	6.9802	6.2748	10.0628	7.1393	8.8359	10.3406	14.4117	1.5036	4.7031	70.2520		
	S	159.705	102.466	78.055	89.867	98.925	111.564	80.427	82.076	125.836	100.848		
24	T	6.9351	6.2791	10.0899	7.1099	8.8299	10.3798	14.1411	1.5230	4.7062	69.9940		
	S	160.744	102.396	77.846	90.239	98.992	111.142	81.966	81.030	125.753	101.220		
25	T	6.9525	6.1883	10.0685	7.0821	8.8086	10.3494	14.1954	1.5083	4.6824	69.8355		
	S	160.341	103.898	78.011	90.593	99.232	111.469	81.653	81.820	126.392	101.450		
26	T	6.9192	6.2872	10.0465	7.1289	8.8826	10.4089	14.2157	1.5255	4.6998	70.1143		
	S	161.113	102.264	78.182	89.999	98.405	110.832	81.536	80.897	125.924	101.046		
27	T	6.9374	6.3312	10.1972	7.2554	8.7921	10.3883	14.2217	1.5393	4.6514	70.3140		
	S	160.690	101.553	77.026	88.429	99.418	111.052	81.502	80.172	127.234	100.759		
28	T	6.8538	6.2261	10.0959	7.1464	8.9336	10.4603	14.1624	1.5558	4.7153	70.1496		
	S	162.650	103.268	77.799	89.778	97.843	110.287	81.843	79.322	125.510	100.996		
29	T	6.9518	6.1145	10.2483	7.1513	8.9967	10.4808	14.9282	1.5347	4.7101	71.1164		
	S	160.357	105.152	76.642	89.717	97.157	110.071	77.644	80.413	125.649	99.623		
30	T	6.9935	6.7270	10.4773	7.2638	9.1684	10.7433	14.6996			93.2757	40.3056	68.1468
	S	159.401	95.578	74.967	88.327	95.337	107.382	78.852			75.955	33.460	93.498
31	T			10.7242	7.2377	9.0282	10.5976	14.3363	1.5113	4.7304	86.1208	70.9441	
	S			73.241	88.646	96.818	108.858	80.850	81.658	125.110	82.266	88.980	
32	T	7.0257	6.1689	9.8682	7.0673	8.7200	10.4493	14.0542	1.4925	4.7159	69.5620		
	S	158.671	104.225	79.595	90.783	100.240	110.403	82.473	82.686	125.494	101.849		
33	T	7.0131	6.2126	10.0110	6.9355	8.9587	10.3747	14.2841	1.5012	4.6943	69.9852		
	S	158.956	103.492	78.459	92.508	97.569	111.197	81.146	82.207	126.072	101.233		
34	T	6.9610	6.1821	9.9719	7.0639	8.8840	10.3636	14.4059	1.4955	4.6924	70.0203		
	S	160.145	104.003	78.767	90.827	98.389	111.316	80.459	82.520	126.123	101.182		
35	T	6.9219	6.2847	10.0237	7.0073	8.9057	10.3947	14.2287	1.5633	4.7325	70.0625		
	S	161.050	102.305	78.360	91.560	98.150	110.983	81.461	78.941	125.054	101.121		
36	T	6.9342	6.2847	9.9802	6.9103	8.7918	10.3624	14.1892	1.5027	4.6979	69.6534		
	S	160.764	102.305	78.701	92.846	99.421	111.329	81.688	82.125	125.975	101.715		
37	T	6.9312	6.1742	9.9930	6.9368	8.7979	10.2921	14.0950	1.5008	4.6819	69.4029		
	S	160.834	104.136	78.600	92.491	99.352	112.090	82.234	82.229	126.406	102.082		
38	T	6.9049	6.1906	9.9772	6.9626	8.8472	10.2950	14.0373	1.4967	4.6937	69.4052		
	S	161.447	103.860	78.725	92.148	98.799	112.058	82.572	82.454	126.088	102.079		

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Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	6.9162	6.2332	9.9978	7.0355	8.7888	10.2823	14.2960	1.5573	4.7450	69.8521		
	S	161.183	103.150	78.563	91.193	99.455	112.196	81.078	79.246	124.725	101.426		
40	T	6.9511	6.2262	10.0378	7.0133	8.8361	10.2970	14.2015	1.5221	4.7189	69.8040		
	S	160.374	103.266	78.250	91.482	98.923	112.036	81.617	81.078	125.414	101.496		
41	T	6.9339	6.1684	10.0920	6.9863	8.8475	10.3152	14.1501	1.5179	4.7094	69.7207		
	S	160.771	104.234	77.829	91.836	98.795	111.838	81.914	81.303	125.667	101.617		
42	T	6.9305	6.1951	10.0971	7.1090	8.8570	10.3977	14.1890	1.5181	4.7093	70.0028		
	S	160.850	103.784	77.790	90.251	98.689	110.951	81.689	81.292	125.670	101.207		
43	T	6.9034	6.1945	10.1817	7.1151	9.0226	10.6600	14.4606	1.6058	4.7047	70.8484		
	S	161.482	103.794	77.144	90.173	96.878	108.221	80.155	76.852	125.793	99.999		
44	T	6.8224	6.4903	10.1764	7.1192	8.9773	10.4690	14.3367	1.6020	4.7623	70.7556		
	S	163.399	99.064	77.184	90.121	97.367	110.195	80.848	77.034	124.272	100.131		
45	T	6.9640	6.8172	10.4300	7.1565	8.9505	10.5550	14.2411	1.5459	4.7280	71.3882		
	S	160.076	94.314	75.307	89.651	97.658	109.298	81.391	79.830	125.173	99.243		
46	T	6.9465	6.2849	10.2539	7.1803	8.9852	10.4237	14.2387	1.5645	4.7236	70.6013		
	S	160.480	102.301	76.601	89.354	97.281	110.674	81.404	78.881	125.290	100.349		
47	T	6.9481	6.4206	10.1826	7.1500	8.9188	10.8689	14.7529	1.5569	4.7095	71.5083		
	S	160.443	100.139	77.137	89.733	98.005	106.141	78.567	79.266	125.665	99.077		
48	T	6.9396	6.8911	10.6673	7.3198	9.0243	10.6177	14.3764	1.5306	4.7120	72.0788		
	S	160.639	93.302	73.632	87.651	96.860	108.652	80.625	80.628	125.598	98.292		
49	T	6.9649	6.2519	10.4312	7.1994	9.0199	10.7899	14.6111	1.6204	4.7627	71.6514		
	S	160.056	102.841	75.299	89.117	96.907	106.918	79.329	76.160	124.261	98.879		
50	T	7.0259	6.8098	10.6103	7.2386	9.1056	10.7542	14.5477	1.5510	4.7167	72.3598		
	S	158.666	94.416	74.028	88.635	95.995	107.273	79.675	79.567	125.473	97.911		
51	T	6.9597	6.2910	10.3695	7.2798	9.2074	10.6402	15.1439			92.0690	39.1679	68.0944
	S	160.175	102.202	75.747	88.133	94.934	108.422	76.538			76.951	34.432	93.570
52	T			10.8451	7.4075	9.0145	10.4287	14.3825	1.5376	4.7607	86.8136		71.6203
	S			72.425	86.614	96.965	110.621	80.590	80.261	124.313	81.609		88.140
53	T	7.0450	6.3393	9.8509	7.0394	8.8157	10.3425	13.9229	1.4857	4.7134	69.5548		
	S	158.236	101.424	79.734	91.143	99.152	111.543	83.251	83.065	125.561	101.859		
54	T	7.0121	6.1696	9.9380	6.9790	8.6627	10.3358	14.0353	1.5326	4.7454	69.4105		
	S	158.978	104.213	79.035	91.932	100.903	111.616	82.584	80.523	124.714	102.071		
55	T	7.0068	6.1259	9.8534	7.0119	8.7051	10.4301	14.1325	1.5362	4.7395	69.5414		
	S	159.099	104.957	79.714	91.500	100.411	110.606	82.016	80.334	124.869	101.879		
56	T	6.9653	6.3890	10.0245	7.0541	8.7375	10.3232	14.2490	1.4993	4.7079	69.9498		
	S	160.047	100.635	78.353	90.953	100.039	111.752	81.345	82.311	125.707	101.284		
57	T	6.9651	6.1962	9.9862	7.0049	8.7470	10.3862	14.2011	1.5303	4.7282	69.7452		
	S	160.051	103.766	78.654	91.592	99.930	111.074	81.620	80.644	125.168	101.581		

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58	T	6.9807	6.2605	9.9474	7.0214	8.6631	10.2962	14.1570	1.4983	4.6990	69.5236		
	S	159.694	102.700	78.961	91.376	100.898	112.045	81.874	82.366	125.946	101.905		
59	T	6.9790	6.2338	9.9386	7.0376	8.8368	10.3684	14.2249	1.5124	4.7106	69.8421		
	S	159.732	103.140	79.031	91.166	98.915	111.265	81.483	81.598	125.635	101.440		
60	T	6.9632	6.3370	9.9371	6.9889	8.7863	10.3603	14.1618	1.5143	4.7141	69.7630		
	S	160.095	101.460	79.043	91.801	99.483	111.352	81.846	81.496	125.542	101.555		
61	T	6.9654	6.2720	9.9883	7.0112	8.7693	10.3059	14.2953	1.5252	4.7624	69.8950		
	S	160.044	102.512	78.637	91.509	99.676	111.939	81.082	80.913	124.269	101.363		
62	T	7.0360	6.5094	10.0333	7.1239	8.9005	10.4116	14.4170	1.5312	4.7702	70.7331		
	S	158.438	98.773	78.285	90.062	98.207	110.803	80.398	80.596	124.066	100.162		
63	T	7.0471	6.2832	10.0038	7.0227	8.7699	10.4126	14.1712	1.5174	4.7605	69.9884		
	S	158.189	102.329	78.516	91.360	99.669	110.792	81.792	81.329	124.318	101.228		
64	T	7.0490	6.2365	9.9652	7.0158	8.7641	10.3590	14.0733	1.5278	4.7651	69.7558		
	S	158.146	103.095	78.820	91.449	99.735	111.366	82.361	80.776	124.198	101.566		
65	T	7.0457	6.1992	10.0406	7.0167	8.8013	10.3195	14.1553	1.5380	4.7634	69.8797		
	S	158.220	103.716	78.228	91.438	99.314	111.792	81.884	80.240	124.243	101.386		
66	T	7.0392	6.2567	9.9603	7.0510	8.7691	10.3549	14.2097	1.4986	4.7362	69.8757		
	S	158.366	102.763	78.859	90.993	99.679	111.410	81.570	82.350	124.956	101.391		
67	T	7.0236	6.1622	10.0144	7.0110	8.8377	10.3662	14.1566	1.5286	4.7591	69.8594		
	S	158.718	104.338	78.433	91.512	98.905	111.288	81.876	80.733	124.355	101.415		
68	T	7.0442	6.2141	9.9480	6.9779	8.7692	10.3405	14.0286	1.5052	4.7287	69.5564		
	S	158.254	103.467	78.956	91.946	99.677	111.565	82.623	81.989	125.155	101.857		
69	T	7.0277	6.1952	9.9682	6.9945	8.7516	10.3148	14.0908	1.5162	4.7469	69.6059		
	S	158.626	103.783	78.796	91.728	99.878	111.843	82.259	81.394	124.675	101.784		
70	T	7.0214	6.4413	10.0128	6.9889	8.8008	10.4302	14.0425	1.5183	4.7462	70.0024		
	S	158.768	99.818	78.445	91.801	99.319	110.605	82.542	81.281	124.693	101.208		
71	T	7.0322	6.3142	10.0704	7.0760	8.9496	10.3947	14.2060	1.5386	4.7664	70.3481		
	S	158.524	101.827	77.996	90.671	97.668	110.983	81.592	80.209	124.165	100.711		
72	T	7.0447	6.2787	9.9972	7.0277	8.8138	10.2926	14.0837	1.5204	4.7414	69.8002		
	S	158.243	102.402	78.567	91.295	99.173	112.084	82.300	81.169	124.819	101.501		
73	T	7.0216	6.2007	9.9293	7.0764	8.8886	10.4426	14.0742	1.5216	4.7404	69.8954		
	S	158.763	103.691	79.105	90.666	98.338	110.474	82.356	81.105	124.846	101.363		
74	T	7.0352	6.3832	9.9397	7.0136	8.7676	10.3629	14.1160	1.5104	4.7438	69.8724		
	S	158.456	100.726	79.022	91.478	99.696	111.324	82.112	81.706	124.756	101.396		
75	T	7.0194	6.1808	9.9796	6.9750	8.8910	10.3464	14.1147	1.5538	4.6714	69.7321		
	S	158.813	104.024	78.706	91.984	98.312	111.501	82.119	79.424	126.690	101.600		
76	T	6.8707	6.2951	10.0648	7.0553	8.8856	10.4199	14.1928	1.5228	4.6328	69.9398		
	S	162.250	102.136	78.040	90.937	98.372	110.715	81.668	81.041	127.745	101.299		

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77	T	6.8563	6.4567	10.2308	7.0118	8.8460	10.3933	14.0482	1.5216	4.7276	70.0923		
	S	162.591	99.579	76.774	91.502	98.812	110.998	82.508	81.105	125.184	101.078		
78	T	7.0011	6.4847	10.1950	7.0083	8.9537	10.3881	14.3708	1.5601	4.6477	70.6095		
	S	159.228	99.149	77.043	91.547	97.623	111.054	80.656	79.103	127.336	100.338		
79	T	6.8571	6.1788	9.9882	7.0562	8.8943	10.4384	14.3750	1.5387	4.7515	70.0782		
	S	162.572	104.058	78.638	90.926	98.275	110.519	80.632	80.203	124.554	101.098		
80	T	7.0249	6.9079	10.4645	7.2023	9.9935	11.6965	16.0442			106.1276		73.8338
	S	158.689	93.075	75.059	89.081	87.466	98.631	72.244			66.757		86.296

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Section Data for Car 8 - Saavedra, Sebastian

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1	T	6.9295	6.7478	10.8779	7.3296	9.3733	10.6695	16.7831	1.6746	4.7325	75.1178		146.4553
	S	160.873	95.284	72.206	87.534	93.253	108.125	69.063	73.695	125.054	94.316		43.103
2	T	6.7009	6.8796	10.6236	7.3078	9.0613	10.5296	15.2413	1.5527	4.7146	72.6114		
	S	166.362	93.458	73.935	87.795	96.464	109.561	76.049	79.480	125.529	97.571		
3	T	6.8850	6.2255	10.2650	7.2025	9.0092	10.4873	14.7410	1.5027	4.6585	70.9767		
	S	161.913	103.278	76.518	89.079	97.022	110.003	78.630	82.125	127.041	99.819		
4	T	6.8566	6.2564	10.2193	7.1044	8.8851	10.5297	14.6977	1.4779	4.8035	70.8306		
	S	162.584	102.767	76.860	90.309	98.377	109.560	78.862	83.503	123.206	100.025		
5	T	9.4422	9.3473	13.0266	10.4890	13.7067	15.0500	20.3343	2.1368	6.9921	100.5250		
	S	118.063	68.785	60.296	61.168	63.771	76.654	57.002	57.754	84.641	70.478		
6	T	12.4684	11.0629	13.6982	10.4460	14.7742	17.8862	22.3955	2.2476	9.0451	114.0241		
	S	89.408	58.118	57.340	61.420	59.163	64.499	51.756	54.907	65.430	62.134		
7	T	16.7845	10.6940	11.5802	7.9716	13.3167	17.9590	23.2851	2.0218	9.4199	113.0328		
	S	66.417	60.123	67.827	80.485	65.639	64.237	49.778	61.039	62.826	62.679		
8	T	17.1457	10.9802	13.1005	9.9290	15.1627	25.2247	24.6942	2.3281	9.2037	127.7688		
	S	65.018	58.556	59.956	64.618	57.647	45.734	46.938	53.009	64.302	55.450		
9	T	19.0443	9.7924	11.5400	10.4907	11.2241	15.6323	16.8980	1.5379	4.6998	100.8595		
	S	58.536	65.659	68.064	61.158	77.876	73.798	68.593	80.245	125.924	70.244		
10	T	6.9129	6.5401	10.3996	7.1175	9.0541	10.4857	14.8182	1.4972	4.6724	71.4977		
	S	161.260	98.310	75.527	90.143	96.541	110.020	78.221	82.427	126.663	99.091		
11	T	6.8985	6.2508	10.2004	7.0564	8.9696	10.4020	14.6023	1.4929	4.6663	70.5392		
	S	161.596	102.860	77.002	90.923	97.450	110.905	79.377	82.664	126.828	100.438		
12	T	6.8660	6.3091	10.1007	7.0722	8.9477	10.3827	14.7125	1.4972	4.6442	70.5323		
	S	162.361	101.909	77.762	90.720	97.689	111.111	78.783	82.427	127.432	100.448		
13	T	6.8606	6.2436	10.1635	7.0589	8.9861	10.3634	14.6300	1.4841	4.6346	70.4248		
	S	162.489	102.978	77.282	90.891	97.271	111.318	79.227	83.154	127.696	100.601		
14	T	6.8542	6.3404	10.1891	7.1747	8.9996	10.3561	14.5391	1.5113	4.6678	70.6323		
	S	162.641	101.406	77.088	89.424	97.126	111.397	79.722	81.658	126.787	100.305		
15	T	6.8706	6.2707	10.0420	7.1375	8.8720	10.4175	14.4100	1.5121	4.6672	70.1996		
	S	162.253	102.533	78.217	89.890	98.522	110.740	80.437	81.614	126.804	100.924		
16	T	6.8585	6.2587	10.1566	7.0829	8.8558	10.3625	14.4080	1.4953	4.6709	70.1492		
	S	162.539	102.730	77.334	90.583	98.703	111.328	80.448	82.531	126.703	100.996		
17	T	6.8550	6.1892	10.0510	7.1497	8.8461	10.3696	14.4079	1.5021	4.6843	70.0549		
	S	162.622	103.883	78.147	89.737	98.811	111.252	80.448	82.158	126.341	101.132		
18	T	6.8642	6.2079	10.0840	7.2671	8.9256	10.3069	14.5269	1.5011	4.6731	70.3568		
	S	162.404	103.570	77.891	88.287	97.931	111.929	79.789	82.212	126.644	100.698		
19	T	6.8724	6.2394	10.0891	7.2240	9.0264	10.3424	14.3113	1.4958	4.6629	70.2637		
	S	162.210	103.047	77.852	88.814	96.837	111.544	80.991	82.504	126.921	100.832		

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Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	6.8681	6.2361	10.0759	7.1639	8.9178	10.3398	14.6524	1.5010	4.6714	70.4264		
	S	162.312	103.102	77.954	89.559	98.016	111.572	79.106	82.218	126.690	100.599		
21	T	6.8647	6.2772	10.0307	7.1671	8.9299	10.3276	14.4104	1.5039	4.6612	70.1727		
	S	162.392	102.427	78.305	89.519	97.884	111.704	80.434	82.059	126.967	100.962		
22	T	6.8351	6.2210	10.0783	7.0822	8.9111	10.2739	14.5613	1.4986	4.6587	70.1202		
	S	163.095	103.352	77.935	90.592	98.090	112.288	79.601	82.350	127.035	101.038		
23	T	6.8569	6.2916	9.9999	7.0719	8.9188	10.3564	14.6121	1.5186	4.6947	70.3209		
	S	162.577	102.193	78.546	90.724	98.005	111.394	79.324	81.265	126.061	100.750		
24	T	6.8634	6.1495	10.0348	7.0721	8.8628	10.2565	14.4968	1.5078	4.6624	69.9061		
	S	162.423	104.554	78.273	90.721	98.625	112.479	79.955	81.847	126.934	101.347		
25	T	6.8332	6.1895	10.0121	7.0958	8.8325	10.3436	14.5280	1.5084	4.6545	69.9976		
	S	163.141	103.878	78.451	90.418	98.963	111.531	79.783	81.815	127.150	101.215		
26	T	6.8702	6.1583	10.0893	7.0580	8.7969	10.3068	14.5097	1.5151	4.6708	69.9751		
	S	162.262	104.405	77.850	90.903	99.364	111.930	79.884	81.453	126.706	101.247		
27	T	6.8803	6.0795	9.9120	6.9689	8.8143	10.3011	14.2449	1.4778	4.6463	69.3251		
	S	162.024	105.758	79.243	92.065	99.167	111.992	81.369	83.509	127.374	102.197		
28	T	6.8699	6.1412	10.0011	7.1275	8.8297	10.2785	13.9964	1.5298	4.6563	69.4304		
	S	162.269	104.695	78.537	90.016	98.994	112.238	82.814	80.670	127.101	102.042		
29	T	6.8469	6.1066	9.9706	7.0335	8.7955	10.3398	14.2568			92.0822	41.6011	65.5891
	S	162.814	105.288	78.777	91.219	99.379	111.572	81.301			76.940	32.418	97.144
30	T			11.1199	7.2848	9.4887	10.5965	14.4136	1.4885	4.6524	87.3894		72.2814
	S			70.635	88.073	92.119	108.870	80.416	82.908	127.207	81.072		87.334
31	T	6.8963	6.1796	10.0389	6.9984	8.8983	10.4774	15.0269	1.5108	4.6923	70.7189		
	S	161.648	104.045	78.241	91.677	98.231	110.107	77.134	81.685	126.125	100.183		
32	T	6.9084	6.3266	10.1236	7.0470	8.8370	10.4107	14.7633	1.5028	4.6752	70.5946		
	S	161.365	101.627	77.586	91.045	98.913	110.813	78.512	82.119	126.587	100.359		
33	T	6.8736	6.1862	9.9664	7.0330	8.7902	10.3661	14.1985	1.5073	4.6880	69.6093		
	S	162.182	103.934	78.810	91.226	99.439	111.289	81.635	81.874	126.241	101.780		
34	T	6.9088	6.4215	11.0345	7.1535	8.8648	10.3089	14.2522	1.5007	4.6830	71.1279		
	S	161.355	100.125	71.182	89.689	98.602	111.907	81.327	82.234	126.376	99.606		
35	T	6.8723	6.1215	10.0938	7.1084	8.7797	10.3258	14.0998	1.4941	4.6630	69.5584		
	S	162.212	105.032	77.816	90.258	99.558	111.724	82.206	82.598	126.918	101.854		
36	T	6.8840	6.0534	9.9269	6.9566	8.7535	10.3302	14.1308	1.5004	4.6722	69.2080		
	S	161.937	106.214	79.124	92.228	99.856	111.676	82.026	82.251	126.668	102.370		
37	T	6.8344	6.0754	9.9708	7.0276	8.8942	10.2885	14.5072	1.4864	4.6477	69.7322		
	S	163.112	105.829	78.775	91.296	98.277	112.129	79.898	83.025	127.336	101.600		
38	T	6.8241	6.2431	10.0439	6.9979	8.8657	10.3793	14.6135	1.4837	4.6446	70.0958		
	S	163.358	102.986	78.202	91.683	98.592	111.148	79.316	83.177	127.421	101.073		

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39	T	6.8382	6.3154	10.1250	7.1415	8.8697	10.3432	14.4592	1.5023	4.6608	70.2553		
	S	163.021	101.807	77.576	89.840	98.548	111.536	80.163	82.147	126.978	100.844		
40	T	6.8689	6.1922	10.0687	6.9951	8.7933	10.4573	14.4441	1.5071	4.6841	70.0108		
	S	162.293	103.833	78.010	91.720	99.404	110.319	80.247	81.885	126.346	101.196		
41	T	6.8648	6.1678	10.0227	7.1009	9.0536	10.3396	14.8816	1.4974	4.6455	70.5739		
	S	162.390	104.244	78.368	90.353	96.546	111.575	77.888	82.416	127.396	100.388		
42	T	6.8652	6.9173	10.4700	7.1189	8.9380	10.3989	14.1969	1.4986	4.7015	71.1053		
	S	162.380	92.949	75.020	90.125	97.795	110.938	81.644	82.350	125.879	99.638		
43	T	6.9000	6.0412	9.9305	6.9706	8.7531	10.3143	14.2037	1.5095	4.6928	69.3157		
	S	161.561	106.428	79.095	92.042	99.861	111.848	81.605	81.755	126.112	102.211		
44	T	6.9188	6.1631	9.9189	7.0199	8.8425	10.3414	14.2233	1.4957	4.6721	69.5957		
	S	161.122	104.323	79.188	91.396	98.851	111.555	81.492	82.509	126.671	101.799		
45	T	6.9015	6.1182	9.8879	7.0231	8.7692	10.2577	14.3344	1.5016	4.6753	69.4689		
	S	161.526	105.089	79.436	91.354	99.677	112.465	80.861	82.185	126.584	101.985		
46	T	6.8820	6.2474	10.0620	7.0705	8.8187	10.3189	14.4713	1.4985	4.6721	70.0414		
	S	161.984	102.916	78.061	90.742	99.118	111.798	80.096	82.355	126.671	101.152		
47	T	6.8986	6.1606	10.0096	7.0897	8.8195	10.3679	14.3190	1.4935	4.6568	69.8152		
	S	161.594	104.366	78.470	90.496	99.109	111.270	80.948	82.631	127.087	101.479		
48	T	6.8232	6.2348	10.1442	7.1165	8.8813	10.4454	14.5319	1.5052	4.6673	70.3498		
	S	163.380	103.124	77.429	90.155	98.419	110.444	79.762	81.989	126.801	100.708		
49	T	6.8646	6.1538	10.0679	7.1003	8.9200	10.4038	14.4058	1.5211	4.6726	70.1099		
	S	162.394	104.481	78.016	90.361	97.992	110.886	80.460	81.131	126.657	101.053		
50	T	6.8498	6.1678	10.0280	7.0539	9.1388	10.3532	14.3916	1.5297	4.6785	70.1913		
	S	162.745	104.244	78.326	90.955	95.646	111.428	80.539	80.675	126.497	100.936		
51	T	6.8583	6.1899	10.0436	7.1301	8.9170	10.3627	14.2918	1.5081	4.6570	69.9585		
	S	162.544	103.872	78.204	89.983	98.025	111.326	81.102	81.831	127.081	101.271		
52	T	6.8621	6.2037	10.0510	7.2092	8.8921	10.4200	14.2721	1.5039	4.5729	69.9870		
	S	162.454	103.640	78.147	88.996	98.300	110.714	81.214	82.059	129.419	101.230		
53	T	6.7546	6.1259	9.9382	7.0590	8.8843	10.2081	13.9216	1.4859	4.6405	69.0181		
	S	165.039	104.957	79.034	90.890	98.386	113.012	83.258	83.053	127.533	102.651		
54	T	6.8641	6.1169	9.9970	6.9724	8.8049	10.2567	14.0317	1.5211	4.6033	69.1681		
	S	162.406	105.111	78.569	92.019	99.273	112.476	82.605	81.131	128.564	102.429		
55	T	6.7969	5.9720	9.7837	7.0269	8.6924	10.2370	14.0067	1.4814	4.6501	68.6471		
	S	164.012	107.662	80.282	91.305	100.558	112.693	82.753	83.306	127.270	103.206		
56	T	6.9114	6.1274	9.8391	6.9617	8.7618	10.2381	14.0753			90.4205	40.3374	65.1979
	S	161.295	104.931	79.830	92.160	99.762	112.681	82.349			78.354	33.434	97.727
57	T			10.8279	7.1157	8.9801	10.3691	14.0706	1.5140	4.7005	85.5606		70.4458
	S			72.540	90.166	97.336	111.257	82.377	81.512	125.905	82.804		89.610

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58	T	6.9739	6.1151	9.9383	6.9720	8.7664	10.3428	13.9898	1.5064	4.6871	69.2918		
	S	159.849	105.142	79.033	92.024	99.709	111.540	82.853	81.923	126.265	102.246		
59	T	6.9384	6.1045	9.9059	6.9354	8.7173	10.3234	14.0598	1.5074	4.6764	69.1685		
	S	160.667	105.325	79.292	92.510	100.271	111.750	82.440	81.869	126.554	102.428		
60	T	6.8877	6.0951	9.9623	7.0252	8.8163	10.2761	14.2095	1.5048	4.6824	69.4594		
	S	161.850	105.487	78.843	91.327	99.145	112.264	81.572	82.010	126.392	101.999		
61	T	6.8948	6.1044	9.8704	7.0355	8.7934	10.2681	14.1399	1.4941	4.6544	69.2550		
	S	161.683	105.326	79.577	91.193	99.403	112.351	81.973	82.598	127.152	102.300		
62	T	6.8740	6.1554	10.0171	7.0430	8.8135	10.3354	14.4131	1.4901	4.6507	69.7923		
	S	162.172	104.454	78.411	91.096	99.176	111.620	80.419	82.819	127.254	101.513		
63	T	6.8449	6.2265	10.0086	7.2091	9.0637	10.2877	14.3664	1.5017	4.6648	70.1734		
	S	162.862	103.261	78.478	88.997	96.439	112.137	80.681	82.180	126.869	100.961		
64	T	6.8938	6.1129	10.0073	6.9908	8.7787	10.3358	14.3597	1.4747	4.6313	69.5850		
	S	161.707	105.180	78.488	91.776	99.570	111.616	80.718	83.684	127.787	101.815		
65	T	6.8436	6.4965	10.0763	7.0310	8.8599	10.3142	14.3080	1.4993	4.6611	70.0899		
	S	162.893	98.969	77.951	91.252	98.657	111.849	81.010	82.311	126.970	101.082		
66	T	6.8668	6.1969	10.0148	6.9859	8.7736	10.2679	14.3302	1.5019	4.6584	69.5964		
	S	162.342	103.754	78.429	91.841	99.627	112.354	80.884	82.169	127.043	101.798		
67	T	6.8913	6.2027	9.9018	7.0543	8.7559	10.2988	14.3389	1.5077	4.6623	69.6137		
	S	161.765	103.657	79.324	90.950	99.829	112.017	80.835	81.853	126.937	101.773		
68	T	6.8668	6.1072	9.9698	7.0500	8.7846	10.2610	14.4782	1.5016	4.6653	69.6845		
	S	162.342	105.278	78.783	91.006	99.503	112.429	80.058	82.185	126.855	101.670		
69	T	6.8601	6.0747	9.9535	7.0331	8.7772	10.3936	14.3771	1.5011	4.6547	69.6251		
	S	162.501	105.841	78.912	91.224	99.587	110.995	80.621	82.212	127.144	101.756		
70	T	6.8453	6.2129	10.1176	7.0392	8.7333	10.3595	14.3713	1.5017	4.6567	69.8375		
	S	162.852	103.487	77.632	91.145	100.087	111.360	80.653	82.180	127.090	101.447		
71	T	6.8517	6.2522	10.0130	7.0585	8.7363	10.3665	14.3627	1.5084	4.6487	69.7980		
	S	162.700	102.837	78.443	90.896	100.053	111.285	80.701	81.815	127.308	101.504		
72	T	6.8327	6.2140	10.0084	7.0864	8.7712	10.3370	14.3196	1.4939	4.6325	69.6957		
	S	163.153	103.469	78.480	90.538	99.655	111.603	80.944	82.609	127.754	101.653		
73	T	6.8165	6.2081	10.0162	7.0863	8.9056	10.3269	14.9325	1.4775	4.5578	70.3274		
	S	163.540	103.567	78.418	90.540	98.151	111.712	77.622	83.526	129.847	100.740		
74	T	6.7696	6.2885	10.0080	7.0002	8.8217	10.3188	14.2781	1.4912	4.6436	69.6197		
	S	164.673	102.243	78.483	91.653	99.084	111.799	81.180	82.758	127.448	101.764		
75	T	6.8522	6.2189	9.9344	7.1437	8.8209	10.2900	14.3773	1.4987	4.6558	69.7919		
	S	162.688	103.387	79.064	89.812	99.093	112.112	80.620	82.344	127.114	101.513		
76	T	6.8656	6.2030	9.9632	7.0604	8.7975	10.3678	14.3640	1.4996	4.6467	69.7678		
	S	162.371	103.652	78.836	90.872	99.357	111.271	80.694	82.295	127.363	101.548		

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77	T	6.8440	6.2762	9.8564	7.1175	8.7508	10.3168	14.3220	1.4937	4.6442	69.6216		
	S	162.883	102.443	79.690	90.143	99.887	111.821	80.931	82.620	127.432	101.762		
78	T	6.8553	6.1718	9.9867	7.0269	8.7742	10.3230	14.2084	1.4979	4.6377	69.4819		
	S	162.615	104.176	78.650	91.305	99.621	111.754	81.578	82.388	127.610	101.966		
79	T	6.8428	6.0732	10.0100	7.0397	8.8403	10.3516	14.4379	1.5085	4.6345	69.7385		
	S	162.912	105.868	78.467	91.139	98.876	111.445	80.281	81.809	127.698	101.591		
80	T	6.8411	6.1778	9.9079	7.0009	8.9028	10.3329	14.4593	1.4847	4.5752	69.6826		
	S	162.952	104.075	79.276	91.644	98.182	111.647	80.162	83.121	129.354	101.672		
81	T	8.4083	9.1959	13.8021	9.2500	12.6202	16.1753						
	S	132.580	69.918	56.908	69.361	69.261	71.321						

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Section Data for Car 83 - Kimball, Charlie

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1	T	6.7336	7.2105	10.6029	7.4980	9.2708	10.8090	16.1008	1.5442	4.6958	74.4656		145.0569
	S	165.554	89.169	74.079	85.568	94.284	106.729	71.990	79.918	126.031	95.142		43.518
2	T	6.8841	6.5656	10.5949	7.3652	9.0838	10.6656	15.1048	1.4985	4.6761	72.4386		
	S	161.934	97.928	74.135	87.111	96.225	108.164	76.737	82.355	126.562	97.804		
3	T	6.8695	6.5407	10.1518	7.2533	9.0049	10.5906	14.7449	1.4963	4.6595	71.3115		
	S	162.279	98.301	77.371	88.455	97.068	108.930	78.610	82.476	127.013	99.350		
4	T	6.8684	6.5277	10.0558	7.1214	9.0263	10.5718	14.4881	1.4864	4.9033	71.0492		
	S	162.305	98.496	78.110	90.093	96.838	109.124	80.003	83.025	120.698	99.717		
5	T	10.6505	9.0726	13.1230	9.9410	13.8777	15.9514	19.6147	2.2024	7.6021	102.0354		
	S	104.669	70.868	59.853	64.540	62.985	72.322	59.093	56.034	77.849	69.435		
6	T	12.3578	10.3751	13.6673	10.2041	14.7195	17.7446	22.7148			133.8983	41.0729	108.0146
	S	90.208	61.971	57.470	62.876	59.383	65.013	51.028			52.912	32.835	58.988
7	T			11.0450	7.6847	9.8779	11.5548	16.8013	1.7917	6.7879	93.6987		78.5095
	S			71.114	83.489	88.490	99.840	68.988	68.878	87.187	75.613		80.406
8	T	16.0875	10.5806	13.5137	9.6589	15.3426	24.8212	25.2485	2.7958	8.5400	126.5888		
	S	69.294	60.767	58.123	66.425	56.971	46.478	45.907	44.141	69.300	55.967		
9	T	18.5974	10.7469	11.1955	9.8011	10.9492	16.1646	15.9885	1.4729	4.5422	99.4583		
	S	59.942	59.827	70.158	65.461	79.831	71.368	72.495	83.786	130.293	71.234		
10	T	6.7644	6.7912	10.4702	7.3122	8.8342	10.4823	14.5426	1.4813	4.6583	71.3367		
	S	164.800	94.675	75.018	87.743	98.944	110.056	79.703	83.311	127.046	99.315		
11	T	6.8945	6.3067	10.0554	7.1167	8.9310	10.3286	14.6816	1.4818	4.6417	70.4380		
	S	161.690	101.948	78.113	90.153	97.872	111.693	78.949	83.283	127.500	100.582		
12	T	6.8739	6.4381	9.9540	7.1093	8.8728	10.4624	14.5482	1.4829	4.6493	70.3909		
	S	162.175	99.867	78.908	90.247	98.514	110.265	79.672	83.221	127.292	100.649		
13	T	7.0982	8.6815	11.4329	8.0044	10.6780	11.5128	16.3848			102.4645	41.4357	76.1515
	S	157.050	74.060	68.701	80.155	81.859	100.205	70.742			69.144	32.548	83.670
14	T			10.7111	7.4416	9.0048	10.6085	14.6517	1.5019	4.7305	86.0598		70.9371
	S			73.331	86.217	97.069	108.746	79.110	82.169	125.107	82.324		88.989
15	T	7.0619	6.3264	9.8900	7.0173	8.7425	10.3501	14.1697	1.4949	4.6982	69.7510		
	S	157.857	101.630	79.419	91.430	99.982	111.461	81.801	82.553	125.967	101.573		
16	T	7.0388	6.1304	9.7913	7.0663	8.6491	10.3554	14.1066	1.4836	4.6849	69.3064		
	S	158.375	104.880	80.220	90.796	101.061	111.404	82.167	83.182	126.325	102.224		
17	T	7.0153	6.1510	9.7996	7.0458	8.7017	10.3804	14.3216	1.4840	4.6931	69.5925		
	S	158.906	104.528	80.152	91.060	100.451	111.136	80.933	83.160	126.104	101.804		
18	T	7.0074	6.2375	9.8785	7.0705	8.7508	10.3814	14.1665	1.4870	4.6913	69.6709		
	S	159.085	103.079	79.512	90.742	99.887	111.125	81.819	82.992	126.152	101.690		
19	T	7.0020	6.1163	9.8767	7.0343	8.7139	10.3573	14.2869	1.4868	4.6862	69.5604		
	S	159.208	105.121	79.526	91.209	100.310	111.384	81.130	83.003	126.290	101.851		

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Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	7.0032	6.1791	9.8890	6.9996	8.6867	10.4483	14.2122	1.4917	4.6842	69.5940		
	S	159.180	104.053	79.427	91.661	100.624	110.414	81.556	82.731	126.343	101.802		
21	T	6.9955	6.1227	9.8117	7.0493	8.7192	10.3526	14.0124	1.4830	4.6804	69.2268		
	S	159.356	105.012	80.053	91.015	100.249	111.434	82.719	83.216	126.446	102.342		
22	T	7.0012	6.1308	9.8216	7.0189	8.6947	10.3250	14.1554	1.4913	4.7000	69.3389		
	S	159.226	104.873	79.972	91.409	100.531	111.732	81.883	82.753	125.919	102.176		
23	T	6.9941	6.1248	9.7785	7.0155	8.7035	10.3483	14.0387	1.4834	4.6774	69.1642		
	S	159.388	104.976	80.325	91.453	100.430	111.481	82.564	83.193	126.527	102.434		
24	T	6.9751	6.1360	9.7643	6.9998	8.6323	10.3144	14.0938	1.4838	4.6730	69.0725		
	S	159.822	104.784	80.441	91.658	101.258	111.847	82.241	83.171	126.646	102.570		
25	T	6.9836	6.1685	9.8134	6.9080	8.6011	10.3432	13.9698	1.4784	4.6714	68.9374		
	S	159.627	104.232	80.039	92.877	101.625	111.536	82.971	83.475	126.690	102.771		
26	T	6.9589	6.1171	9.7236	6.9031	8.6359	10.3196	13.9746	1.4773	4.6523	68.7624		
	S	160.194	105.108	80.778	92.942	101.216	111.791	82.943	83.537	127.210	103.033		
27	T	6.9538	6.2063	9.9351	7.0130	8.7260	10.3583	14.1511	1.4729	4.6429	69.4594		
	S	160.311	103.597	79.059	91.486	100.171	111.373	81.908	83.786	127.467	101.999		
28	T	6.9029	6.1721	9.8853	7.1337	8.8428	10.4203	14.4073	1.4790	4.6321	69.8755		
	S	161.493	104.171	79.457	89.938	98.848	110.710	80.452	83.441	127.765	101.392		
29	T	6.8388	6.5996	9.9806	7.0655	8.8234	10.3533	14.1838	1.4775	4.6346	69.9571		
	S	163.007	97.423	78.698	90.806	99.065	111.427	81.719	83.526	127.696	101.273		
30	T	6.8670	6.3037	10.0877	7.0811	9.2252	10.8877	14.4624	1.4826	4.6297	71.0271		
	S	162.338	101.996	77.863	90.606	94.750	105.958	80.145	83.238	127.831	99.748		
31	T	6.8384	6.2534	10.0302	6.9766	8.9436	10.4060	14.7799	1.5364	4.6517	70.4162		
	S	163.017	102.817	78.309	91.963	97.734	110.863	78.423	80.324	127.226	100.613		
32	T	6.7952	6.5836	10.1355	7.0543	8.8723	10.3896	14.6132	1.8558	5.1756	71.4751		
	S	164.053	97.660	77.495	90.950	98.519	111.038	79.318	66.499	114.348	99.123		
33	T	6.8642	6.2315	9.9566	6.9425	8.8057	10.2864	14.1495	1.4847	4.6281	69.3492		
	S	162.404	103.178	78.888	92.415	99.264	112.152	81.917	83.121	127.875	102.161		
34	T	6.8173	6.6285	11.0254	7.3053	9.0333	10.5661	14.2041	1.5508	4.6826	71.8134		
	S	163.521	96.998	71.240	87.825	96.763	109.183	81.603	79.578	126.387	98.656		
35	T	6.8694	6.2400	10.0442	7.1211	8.8735	10.4003	14.1832	1.4975	4.6389	69.8681		
	S	162.281	103.038	78.200	90.097	98.506	110.923	81.723	82.410	127.577	101.402		
36	T	6.8633	6.1889	9.9016	7.1275	8.7866	10.2825	14.2526			89.0118	38.6755	65.5642
	S	162.425	103.888	79.326	90.016	99.480	112.194	81.325			79.594	34.871	97.181
37	T			10.6668	7.2161	9.0205	10.4830	14.1555	1.4882	4.6997	85.6416		70.4137
	S			73.635	88.911	96.900	110.048	81.883	82.925	125.927	82.726	89.650	
38	T	7.0438	6.1937	9.7641	6.9750	8.5959	10.3766	13.9285	1.4918	4.6982	69.0676		
	S	158.263	103.808	80.443	91.984	101.687	111.177	83.217	82.725	125.967	102.578		

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39	T	7.0252	6.1193	9.7832	6.9371	8.5824	10.3594	13.9010	1.4831	4.6882	68.8789		
	S	158.682	105.070	80.286	92.487	101.847	111.361	83.382	83.210	126.236	102.859		
40	T	6.9940	6.1384	9.6920	6.9351	8.5695	10.2689	13.9848	1.4983	4.6930	68.7740		
	S	159.390	104.743	81.042	92.514	102.000	112.343	82.882	82.366	126.107	103.016		
41	T	6.9885	6.1424	9.7442	6.9196	8.5930	10.2327	13.8767	1.4853	4.6895	68.6719		
	S	159.515	104.675	80.607	92.721	101.721	112.740	83.528	83.087	126.201	103.169		
42	T	6.9713	6.1100	9.6982	6.9171	8.5984	10.2808	13.9056	1.4853	4.6800	68.6467		
	S	159.909	105.230	80.990	92.754	101.657	112.213	83.354	83.087	126.457	103.207		
43	T	6.9784	6.0751	9.7022	6.9366	8.6031	10.3345	13.8246	1.4838	4.6720	68.6103		
	S	159.746	105.834	80.956	92.494	101.602	111.630	83.843	83.171	126.673	103.261		
44	T	6.9634	6.0686	9.7183	6.9124	8.5534	10.2492	13.8684	1.4896	4.6830	68.5063		
	S	160.090	105.948	80.822	92.817	102.192	112.559	83.578	82.847	126.376	103.418		
45	T	6.9498	6.0775	9.7333	6.9461	8.5757	10.3022	13.9022	1.4870	4.6819	68.6557		
	S	160.404	105.793	80.698	92.367	101.926	111.980	83.375	82.992	126.406	103.193		
46	T	6.9450	6.0967	9.7081	7.0180	8.5608	10.2541	13.8076	1.4858	4.6776	68.5537		
	S	160.514	105.459	80.907	91.421	102.104	112.505	83.946	83.059	126.522	103.347		
47	T	6.9383	6.0852	9.7007	6.8279	8.6107	10.3352	13.8476	1.4896	4.6703	68.5055		
	S	160.669	105.659	80.969	93.966	101.512	111.622	83.703	82.847	126.720	103.419		
48	T	6.9063	6.0594	9.7178	6.9537	8.6006	10.2292	13.9027	1.4853	4.6646	68.5196		
	S	161.414	106.109	80.826	92.266	101.631	112.779	83.372	83.087	126.874	103.398		
49	T	6.9020	6.1001	9.6649	6.8944	8.6185	10.2683	13.9780	1.4829	4.6510	68.5601		
	S	161.514	105.401	81.269	93.060	101.420	112.349	82.923	83.221	127.245	103.337		
50	T	6.8976	6.1303	9.7647	6.9126	8.6889	10.3072	14.3471	1.4789	4.6438	69.1711		
	S	161.617	104.881	80.438	92.815	100.599	111.925	80.789	83.447	127.443	102.424		
51	T	6.8684	6.2969	10.0411	7.1667	8.9127	10.4845	15.2463	1.4741	4.5522	71.0429		
	S	162.305	102.107	78.224	89.524	98.073	110.033	76.024	83.718	130.007	99.726		
52	T	6.6921	6.6693	9.8901	6.9793	8.6289	10.2830	14.0463	1.4866	4.6554	69.3310		
	S	166.580	96.405	79.418	91.928	101.298	112.189	82.519	83.014	127.125	102.188		
53	T	6.9300	6.1988	9.7243	6.9938	8.6612	10.2948	13.8596	1.4689	4.6356	68.7670		
	S	160.862	103.722	80.772	91.737	100.920	112.060	83.631	84.015	127.668	103.026		
54	T	6.9096	6.1986	9.7132	6.9223	8.5743	10.2437	13.8204	1.4770	4.6559	68.5150		
	S	161.337	103.726	80.865	92.685	101.943	112.619	83.868	83.554	127.111	103.405		
55	T	6.9493	6.1156	9.7178	6.9690	8.6472	10.1915	13.8119	1.4786	4.6490	68.5299		
	S	160.415	105.134	80.826	92.064	101.084	113.196	83.920	83.463	127.300	103.383		
56	T	6.9235	6.0676	9.7460	7.1010	8.7179	10.2085	13.9256	1.4718	4.6296	68.7915		
	S	161.013	105.965	80.593	90.352	100.264	113.007	83.235	83.849	127.834	102.989		
57	T	6.8931	6.1870	9.7770	6.9884	8.7438	10.3675	13.8736	1.4711	4.6256	68.9271		
	S	161.723	103.920	80.337	91.808	99.967	111.274	83.547	83.889	127.944	102.787		

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58	T	6.8558	6.0135	9.8425	6.9394	8.6864	10.2235	13.9740	1.5112	4.6381	68.6844		
	S	162.603	106.919	79.802	92.456	100.628	112.842	82.946	81.663	127.599	103.150		
59	T	6.8298	6.2131	9.8866	7.0289	8.6780	10.3513	14.0128			88.5083	38.5534	65.1850
	S	163.222	103.484	79.446	91.279	100.725	111.448	82.717			80.047	34.981	97.746
60	T			10.5612	7.2102	9.0045	10.4237	14.2295	1.4989	4.7093	85.1763		69.9462
	S			74.372	88.984	97.073	110.674	81.457	82.333	125.670	83.178	90.250	
61	T	7.0212	6.2329	9.7080	6.9140	8.6392	10.2650	13.8934	1.4836	4.6774	68.8347		
	S	158.772	103.155	80.908	92.796	101.177	112.385	83.427	83.182	126.527	102.925		
62	T	6.9590	6.1248	9.7213	6.9456	8.6457	10.3003	13.8825	1.4929	4.6735	68.7456		
	S	160.192	104.976	80.797	92.374	101.101	112.000	83.493	82.664	126.633	103.058		
63	T	6.9442	6.0528	9.6569	7.0018	8.6657	10.3269	14.1477	1.4973	4.6867	68.9800		
	S	160.533	106.224	81.336	91.632	100.868	111.712	81.928	82.421	126.276	102.708		
64	T	6.9625	6.1691	9.6737	6.9708	8.6215	10.2458	13.8466	1.4862	4.6637	68.6399		
	S	160.111	104.222	81.195	92.040	101.385	112.596	83.709	83.037	126.899	103.217		
65	T	6.9322	6.0523	9.6657	6.9574	8.6355	10.2290	13.9350	1.4955	4.6703	68.5729		
	S	160.811	106.233	81.262	92.217	101.221	112.781	83.178	82.520	126.720	103.318		
66	T	6.9145	6.0827	9.6964	6.8264	8.6288	10.2058	13.8888	1.4852	4.6555	68.3841		
	S	161.222	105.702	81.005	93.987	101.299	113.037	83.455	83.093	127.122	103.603		
67	T	6.8896	6.0870	9.6880	6.9353	8.7281	10.2780	13.8473	1.4836	4.6610	68.5979		
	S	161.805	105.627	81.075	92.511	100.147	112.243	83.705	83.182	126.972	103.280		
68	T	6.8951	6.1406	9.7857	6.9181	8.6923	10.2896	13.9578	1.4767	4.6385	68.7944		
	S	161.676	104.705	80.266	92.741	100.559	112.117	83.043	83.571	127.588	102.985		
69	T	6.8535	6.2551	9.9146	7.0305	8.7993	10.2675	14.5455	1.4889	4.5803	69.7352		
	S	162.657	102.789	79.222	91.258	99.336	112.358	79.687	82.886	129.209	101.596		
70	T	6.7222	6.3449	9.9628	7.1144	8.9042	10.3308	14.1087	1.4824	4.6414	69.6118		
	S	165.835	101.334	78.839	90.182	98.166	111.670	82.154	83.250	127.509	101.776		
71	T	6.8193	6.2003	9.8486	7.0714	8.9150	10.4039	14.2163	1.4851	4.6532	69.6131		
	S	163.473	103.697	79.753	90.730	98.047	110.885	81.533	83.098	127.185	101.774		
72	T	6.8561	6.2400	9.8114	7.0916	8.8038	10.3568	14.1492	1.4884	4.6577	69.4550		
	S	162.596	103.038	80.055	90.472	99.286	111.389	81.919	82.914	127.062	102.006		
73	T	6.8641	6.6951	9.9168	7.2147	8.8011	10.3162	14.0711	1.4903	4.6456	70.0150		
	S	162.406	96.034	79.204	88.928	99.316	111.828	82.374	82.808	127.393	101.190		
74	T	6.8565	6.5062	11.2199	7.2331	8.8967	10.3623	14.1769	1.4874	4.6451	71.3841		
	S	162.586	98.822	70.005	88.702	98.249	111.330	81.759	82.970	127.407	99.249		
75	T	6.8645	6.2061	9.8537	6.9840	8.7426	10.6283	14.2631	1.4848	4.6465	69.6736		
	S	162.397	103.600	79.712	91.866	99.981	108.544	81.265	83.115	127.369	101.686		
76	T	6.8734	6.2431	9.8847	7.1253	8.7401	10.3942	13.9891	1.4841	4.6608	69.3948		
	S	162.187	102.986	79.462	90.044	100.009	110.988	82.857	83.154	126.978	102.094		

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77	T	6.9234	6.1372	9.7869	6.9496	8.6803	10.3369	14.0816	1.4897	4.6646	69.0502		
	S	161.015	104.763	80.256	92.321	100.698	111.604	82.312	82.842	126.874	102.604		
78	T	6.9015	6.2403	9.7785	7.0340	8.7737	10.3322	13.9849	1.4935	4.5879	69.1265		
	S	161.526	103.033	80.325	91.213	99.626	111.654	82.882	82.631	128.995	102.490		
79	T	6.7345	6.1095	9.8998	7.0718	8.8233	10.3512	14.3587	1.4932	4.5483	69.3903		
	S	165.532	105.238	79.340	90.725	99.066	111.450	80.724	82.647	130.119	102.101		
80	T	6.7163	6.5610	10.1565	7.1159	8.8747	10.5175	14.9177	1.8726	5.4148	72.1470		
	S	165.980	97.996	77.335	90.163	98.492	109.687	77.699	65.903	109.296	98.200		
81	T	10.7050	11.0887	14.2881	10.1649	14.7602							
	S	104.136	57.983	54.973	63.118	59.219							

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.9548	6.9304	10.7707	7.4291	9.2654	10.8554	14.8013	1.5133	4.7171	73.2375		142.9369
	S	160.288	92.773	72.925	86.362	94.339	106.273	78.310	81.550	125.462	96.737		44.164
2	T	7.0215	6.5235	10.3023	7.1798	9.0236	10.5829	14.5616	1.5060	4.7280	71.4292		
	S	158.766	98.560	76.241	89.361	96.867	109.009	79.599	81.945	125.173	99.186		
3	T	7.0111	6.4596	10.2290	7.2206	8.9800	10.5453	14.4569	1.4980	4.7184	71.1189		
	S	159.001	99.535	76.787	88.856	97.338	109.398	80.176	82.383	125.428	99.619		
4	T	6.9970	6.3406	10.0005	7.1080	8.7993	10.4448	14.1843	1.4881	4.7188	70.0814		
	S	159.322	101.403	78.542	90.263	99.336	110.451	81.716	82.931	125.417	101.094		
5	T	7.0803	7.8562	12.9908	8.7054	11.0797	14.1481	22.5817	2.1278	7.8400	94.4100		
	S	157.447	81.840	60.462	73.700	78.891	81.540	51.329	57.998	75.487	75.043		
6	T	14.8833	11.6348	14.2992	11.1010	14.4294	17.7842	23.1495	2.0405	8.7094	118.0313		
	S	74.901	55.261	54.930	57.796	60.577	64.869	50.070	60.480	67.952	60.025		
7	T	14.6876	9.0893	11.8200	11.2210	13.9515	15.4225	24.1891	2.3003	8.1663	110.8476		
	S	75.899	70.738	66.451	57.178	62.652	74.802	47.918	53.649	72.471	63.915		
8	T	14.5586	8.2650	15.1174	12.7453	18.4433	22.2596	25.6858	2.6742	10.0216	129.7708		
	S	76.571	77.792	51.957	50.339	47.393	51.826	45.126	46.148	59.054	54.595		
9	T	15.4634	7.5909	14.0310	12.0106	13.1314	15.5181	20.3218	1.6052	4.6902	104.3626		
	S	72.091	84.701	55.980	53.419	66.565	74.341	57.037	76.881	126.182	67.886		
10	T	6.7754	6.8575	10.4974	7.2819	9.0475	10.6109	14.5694	1.4854	4.6858	71.8112		
	S	164.532	93.759	74.824	88.108	96.611	108.722	79.557	83.081	126.300	98.659		
11	T	6.9822	6.4464	10.1435	7.1717	8.9073	10.5123	14.2894	1.4842	4.6976	70.6346		
	S	159.659	99.739	77.434	89.461	98.132	109.742	81.115	83.149	125.983	100.302		
12	T	6.9589	6.4131	10.0693	7.0468	8.8328	10.4351	14.1342	1.4828	4.6942	70.0672		
	S	160.194	100.256	78.005	91.047	98.960	110.553	82.006	83.227	126.074	101.114		
13	T	6.9738	6.3589	9.8990	7.0761	8.7564	10.3932	14.0255	1.4608	4.6663	69.6100		
	S	159.852	101.111	79.347	90.670	99.823	110.999	82.642	84.480	126.828	101.778		
14	T	6.9337	6.4226	10.1159	7.0928	8.7934	10.4265	14.1314	1.4739	4.6753	70.0655		
	S	160.776	100.108	77.646	90.457	99.403	110.645	82.022	83.730	126.584	101.117		
15	T	6.9409	6.2799	9.9723	6.9605	8.8972	10.4441	14.1450	1.4818	4.6707	69.7924		
	S	160.609	102.383	78.764	92.176	98.243	110.458	81.944	83.283	126.709	101.512		
16	T	6.9262	6.3321	10.0485	7.0170	8.8274	10.3958	14.1061	1.4666	4.6666	69.7863		
	S	160.950	101.539	78.166	91.434	99.020	110.971	82.169	84.146	126.820	101.521		
17	T	6.9275	6.2440	9.9959	7.0439	8.8423	10.3861	14.0671	1.4702	4.6653	69.6423		
	S	160.920	102.972	78.578	91.085	98.853	111.075	82.397	83.940	126.855	101.731		
18	T	6.9324	6.2696	10.0474	7.1276	8.8909	10.4136	14.0978	1.4861	4.6821	69.9475		
	S	160.806	102.551	78.175	90.015	98.313	110.782	82.218	83.042	126.400	101.287		
19	T	6.9174	6.4129	9.9993	7.0647	8.8034	10.4026	13.9769	1.4713	4.6675	69.7160		
	S	161.155	100.260	78.551	90.816	99.290	110.899	82.929	83.878	126.796	101.624		

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Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	6.9352	6.2410	9.9515	7.0404	8.7891	10.3744	14.0032	1.4852	4.6620	69.4820		
	S	160.741	103.021	78.928	91.130	99.452	111.200	82.773	83.093	126.945	101.966		
21	T	6.9256	6.2754	9.9896	7.0060	8.8385	10.4313	14.0772	1.4891	4.6721	69.7048		
	S	160.964	102.456	78.627	91.577	98.896	110.594	82.338	82.875	126.671	101.640		
22	T	6.9474	6.2420	9.8724	6.9536	8.6955	10.2928	13.9744	1.4932	4.6844	69.1557		
	S	160.459	103.005	79.561	92.267	100.522	112.082	82.944	82.647	126.338	102.447		
23	T	6.9424	6.2565	9.9783	6.9480	8.7721	10.3541	14.1296	1.4911	4.6739	69.5460		
	S	160.575	102.766	78.716	92.342	99.644	111.418	82.033	82.764	126.622	101.872		
24	T	6.9180	6.2485	9.9782	7.0025	8.7602	10.3242	14.0393	1.4745	4.6619	69.4073		
	S	161.141	102.897	78.717	91.623	99.780	111.741	82.560	83.696	126.948	102.076		
25	T	6.9188	6.2266	9.9939	7.0581	8.8063	10.3812	14.1000	1.4709	4.6470	69.6028		
	S	161.122	103.259	78.593	90.901	99.257	111.127	82.205	83.900	127.355	101.789		
26	T	6.8686	6.3872	10.0959	7.0915	8.8883	10.3755	14.1779	1.4726	4.6464	70.0039		
	S	162.300	100.663	77.799	90.473	98.342	111.189	81.753	83.804	127.371	101.206		
27	T	6.8763	6.2839	10.0527	7.0011	8.8655	10.3415	14.1108	1.4843	4.6628	69.6789		
	S	162.118	102.318	78.134	91.641	98.595	111.554	82.142	83.143	126.923	101.678		
28	T	6.8946	6.2272	9.9787	6.9875	8.8453	10.3953	14.1401	1.4670	4.6358	69.5715		
	S	161.688	103.249	78.713	91.820	98.820	110.977	81.972	84.123	127.663	101.835		
29	T	6.8908	6.2235	9.9826	7.0347	8.7982	10.3704	14.1490			88.9795	38.4273	65.6801
	S	161.777	103.311	78.682	91.204	99.349	111.243	81.920			79.623	35.096	97.009
30	T			10.9521	7.2633	9.1122	10.6777	14.4017	1.4847	4.7092	86.2354		71.1075
	S			71.717	88.333	95.925	108.042	80.483	83.121	125.673	82.157		88.776
31	T	7.0596	6.3738	9.9720	7.0176	8.8483	10.5046	14.2599	1.4929	4.7156	70.2443		
	S	157.909	100.875	78.766	91.426	98.786	109.822	81.283	82.664	125.502	100.859		
32	T	7.0203	6.3038	9.9866	7.1190	8.9659	10.6062	14.1433	1.5024	4.7246	70.3721		
	S	158.793	101.995	78.651	90.124	97.491	108.770	81.953	82.141	125.263	100.676		
33	T	7.0053	6.2253	10.0006	7.1194	8.7710	10.5026	14.1808	1.5290	4.7431	70.0771		
	S	159.133	103.281	78.541	90.119	99.657	109.843	81.737	80.712	124.775	101.100		
34	T	6.9910	6.3288	10.0341	7.0435	8.7813	10.4779	14.2300	1.4987	4.6997	70.0850		
	S	159.458	101.592	78.279	91.090	99.540	110.102	81.454	82.344	125.927	101.089		
35	T	6.9520	6.2998	9.9726	7.1249	8.8052	10.4578	14.2994	1.4916	4.6879	70.0912		
	S	160.353	102.060	78.761	90.049	99.270	110.313	81.059	82.736	126.244	101.080		
36	T	6.9452	6.4137	10.0274	7.0099	8.8521	10.4618	14.2080	1.5043	4.6976	70.1200		
	S	160.510	100.247	78.331	91.526	98.744	110.271	81.580	82.038	125.983	101.038		
37	T	6.9092	6.7235	10.0133	7.1216	8.8551	10.4482	14.2655	1.4952	4.7150	70.5466		
	S	161.346	95.628	78.441	90.091	98.710	110.415	81.251	82.537	125.518	100.427		
38	T	6.9800	6.3945	9.9847	7.0408	8.7681	10.4651	14.1469	1.4839	4.6879	69.9519		
	S	159.710	100.548	78.666	91.125	99.690	110.237	81.933	83.165	126.244	101.281		

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39	T	6.9527	6.3370	9.9240	7.0294	8.7865	10.4452	14.0433	1.4821	4.7018	69.7020		
	S	160.337	101.460	79.147	91.272	99.481	110.447	82.537	83.266	125.871	101.644		
40	T	6.9739	6.2672	9.8962	7.0531	8.7690	10.4135	13.9925	1.4790	4.6875	69.5319		
	S	159.849	102.590	79.369	90.966	99.680	110.783	82.837	83.441	126.255	101.893		
41	T	6.9520	6.2967	9.9001	6.9799	8.7203	10.3445	13.9924	1.4784	4.6682	69.3325		
	S	160.353	102.110	79.338	91.920	100.236	111.522	82.837	83.475	126.777	102.186		
42	T	6.9530	6.2600	9.8747	6.9654	8.7606	10.4053	13.9742	1.4817	4.6923	69.3672		
	S	160.330	102.708	79.542	92.111	99.775	110.870	82.945	83.289	126.125	102.135		
43	T	6.9553	6.2682	9.9020	6.9696	8.6808	10.3440	13.9826	1.4872	4.6889	69.2786		
	S	160.277	102.574	79.323	92.056	100.692	111.527	82.895	82.981	126.217	102.265		
44	T	6.9619	6.2483	9.8716	6.9971	8.7388	10.4469	14.0591	1.4811	4.6660	69.4708		
	S	160.125	102.901	79.567	91.694	100.024	110.429	82.444	83.323	126.836	101.982		
45	T	6.9502	6.3091	9.8146	6.9440	8.6940	10.3897	13.9404	1.4772	4.6753	69.1945		
	S	160.394	101.909	80.029	92.395	100.540	111.037	83.146	83.543	126.584	102.390		
46	T	6.9404	6.3277	9.9176	7.0043	8.7280	10.4176	13.9416	1.4877	4.6807	69.4456		
	S	160.621	101.610	79.198	91.600	100.148	110.739	83.139	82.953	126.438	102.019		
47	T	6.9534	6.3148	9.8267	6.9182	8.7287	10.3687	13.9363	1.4799	4.6784	69.2051		
	S	160.321	101.817	79.931	92.740	100.140	111.261	83.171	83.390	126.500	102.374		
48	T	6.9412	6.2858	9.8136	7.0325	8.8080	10.4300	14.0051	1.4716	4.6748	69.4626		
	S	160.602	102.287	80.037	91.232	99.238	110.608	82.762	83.860	126.598	101.994		
49	T	6.9621	6.3401	9.9096	7.0043	8.7152	10.3853	13.9943	1.4699	4.6698	69.4506		
	S	160.120	101.411	79.262	91.600	100.295	111.084	82.826	83.957	126.733	102.012		
50	T	6.9453	6.2758	9.8703	6.9720	8.7006	10.3389	13.9386	1.4744	4.6657	69.1816		
	S	160.507	102.450	79.578	92.024	100.463	111.582	83.157	83.701	126.844	102.409		
51	T	6.9339	6.2476	9.8754	6.9481	8.6823	10.4343	14.1129	1.4619	4.6330	69.3294		
	S	160.771	102.912	79.536	92.340	100.675	110.562	82.130	84.417	127.740	102.190		
52	T	6.9105	6.2446	9.8196	6.8863	8.6643	10.3696	13.9654	1.4539	4.6240	68.9382		
	S	161.316	102.962	79.988	93.169	100.884	111.252	82.997	84.881	127.988	102.770		
53	T	6.9064	6.2806	9.8926	6.8844	8.7030	10.4125	14.0111	1.4523	4.6223	69.1652		
	S	161.412	102.372	79.398	93.195	100.436	110.793	82.727	84.975	128.035	102.433		
54	T	6.8858	6.3126	9.9299	6.9754	8.8064	10.3816	14.1276			89.7473	39.1182	65.7609
	S	161.894	101.853	79.100	91.979	99.256	111.123	82.044			78.942	34.476	96.890
55	T			10.4593	7.1932	8.8941	10.4120	13.9111	1.4789	4.6310	84.2996		69.1678
	S			75.096	89.194	98.278	110.799	83.321	83.447	127.795	84.043		91.265
56	T	6.8842	6.2995	9.8126	7.0327	8.7012	10.3367	13.8874	1.4727	4.6937	69.1207		
	S	161.932	102.064	80.046	91.230	100.456	111.606	83.463	83.798	126.088	102.499		
57	T	7.0020	6.3233	9.8348	7.0024	8.7729	10.3823	14.0547	1.4883	4.7138	69.5745		
	S	159.208	101.680	79.865	91.624	99.635	111.116	82.470	82.919	125.550	101.830		

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58	T	6.9994	6.3735	9.9031	7.0384	8.7404	10.4167	14.0652	1.4786	4.6866	69.7019		
	S	159.267	100.879	79.314	91.156	100.006	110.749	82.408	83.463	126.279	101.644		
59	T	6.9684	6.3610	9.8270	7.0182	8.7479	10.3591	14.1098	1.4862	4.6981	69.5757		
	S	159.975	101.078	79.928	91.418	99.920	111.365	82.148	83.037	125.970	101.829		
60	T	6.9344	6.3461	9.8507	6.9739	8.7021	10.3713	13.9130	1.4784	4.6935	69.2634		
	S	160.760	101.315	79.736	91.999	100.446	111.234	83.310	83.475	126.093	102.288		
61	T	6.9373	6.3076	9.8373	7.0598	8.7842	10.4287	14.0863	1.4896	4.6938	69.6246		
	S	160.693	101.933	79.845	90.879	99.507	110.621	82.285	82.847	126.085	101.757		
62	T	6.9314	6.3224	9.8263	6.9568	8.6788	10.3801	14.0140	1.4949	4.6880	69.2927		
	S	160.829	101.695	79.934	92.225	100.716	111.139	82.709	82.553	126.241	102.245		
63	T	6.9114	6.2800	9.8129	7.0481	8.6935	10.3954	14.0516	1.4859	4.6886	69.3674		
	S	161.295	102.381	80.043	91.030	100.545	110.976	82.488	83.053	126.225	102.134		
64	T	6.9061	6.2978	9.8592	7.0970	8.7374	10.3651	14.0682	1.4698	4.5680	69.3686		
	S	161.419	102.092	79.667	90.403	100.040	111.300	82.391	83.963	129.557	102.133		
65	T	6.7113	6.4218	9.9755	7.0214	8.7934	10.3745	13.9561	1.4783	4.6825	69.4148		
	S	166.104	100.121	78.738	91.376	99.403	111.199	83.053	83.480	126.389	102.065		
66	T	6.9175	6.2740	9.8899	7.0107	8.7517	10.3364	13.9802	1.4888	4.6727	69.3219		
	S	161.153	102.479	79.420	91.516	99.877	111.609	82.909	82.892	126.654	102.201		
67	T	6.9162	6.2544	9.7485	6.9646	8.6241	10.3078	13.9335	1.4706	4.6630	68.8827		
	S	161.183	102.800	80.572	92.122	101.354	111.919	83.187	83.918	126.918	102.853		
68	T	6.9014	6.2506	9.7982	6.9578	8.6919	10.3529	13.7959	1.4716	4.6758	68.8961		
	S	161.528	102.863	80.163	92.212	100.564	111.431	84.017	83.860	126.570	102.833		
69	T	6.9066	6.1815	9.7765	6.9523	8.6763	10.3755	14.0046	1.4735	4.6775	69.0243		
	S	161.407	104.013	80.341	92.285	100.745	111.189	82.765	83.752	126.524	102.642		
70	T	6.8991	6.2231	9.7496	6.9319	8.6499	10.3438	13.9328	1.4769	4.6599	68.8670		
	S	161.582	103.317	80.563	92.556	101.052	111.529	83.192	83.560	127.002	102.877		
71	T	6.8909	6.2140	9.8581	6.9998	8.7315	10.3820	13.9680	1.4801	4.6685	69.1929		
	S	161.775	103.469	79.676	91.658	100.108	111.119	82.982	83.379	126.768	102.392		
72	T	6.8966	6.2728	9.8575	6.9805	8.6581	10.3832	13.8723	1.4793	4.6633	69.0636		
	S	161.641	102.499	79.681	91.912	100.956	111.106	83.554	83.424	126.910	102.584		
73	T	6.8918	6.2394	9.8275	6.9752	8.7140	10.3592	13.9137	1.4676	4.6520	69.0404		
	S	161.753	103.047	79.924	91.982	100.309	111.363	83.306	84.089	127.218	102.618		
74	T	6.8782	6.2635	9.8637	6.9512	8.6563	10.3352	13.8981	1.4903	4.6763	69.0128		
	S	162.073	102.651	79.631	92.299	100.977	111.622	83.399	82.808	126.557	102.659		
75	T	6.8762	7.1820	10.1072	7.0775	8.8307	10.4361	14.0447	1.4787	4.6878	70.7209		
	S	162.120	89.523	77.712	90.652	98.983	110.543	82.529	83.458	126.246	100.180		
76	T	6.9179	6.3577	9.8211	7.0168	8.6691	10.3664	14.0374	1.4836	4.6486	69.3186		
	S	161.143	101.130	79.976	91.436	100.828	111.286	82.572	83.182	127.311	102.206		

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Track: Streets of Long Beach
Report: Section Data Report
Session: Race

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.8797	6.2931	9.8384	6.9909	8.6887	10.3942	13.9346	1.4668	4.6452	69.1316		
	S	162.038	102.168	79.836	91.775	100.601	110.988	83.181	84.135	127.404	102.483		
78	T	6.8927	6.2952	9.8598	7.0416	8.8019	10.4218	13.9823	1.4858	4.6568	69.4379		
	S	161.732	102.134	79.662	91.114	99.307	110.695	82.897	83.059	127.087	102.031		
79	T	6.8904	6.3111	9.8893	7.0572	8.8530	10.4734	14.0846	1.4830	4.6745	69.7165		
	S	161.786	101.877	79.425	90.913	98.734	110.149	82.295	83.216	126.606	101.623		
80	T	6.9126	6.3568	9.8795	7.0875	8.7682	10.4110	14.1443	1.4952	4.6712	69.7263		
	S	161.267	101.144	79.503	90.524	99.689	110.809	81.948	82.537	126.695	101.609		
81	T	8.4572	9.6506	16.0155	12.4930	18.5630	19.0297						
	S	131.813	66.623	49.043	51.356	47.088	60.623						

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Section Data for Car 98 - Chaves, Gabby (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	6.8583	6.6753	10.6043	7.3912	9.2015	10.6976	16.3958	1.5143	4.6498	73.9881		142.3144
	S	162.544	96.318	74.069	86.805	94.994	107.841	70.694	81.496	127.278	95.756		44.357
2	T	6.8217	7.1713	10.7564	7.3935	8.9807	10.5037	15.2658	1.4713	4.6295	72.9939		
	S	163.416	89.657	73.022	86.778	97.330	109.831	75.927	83.878	127.836	97.060		
3	T	6.8101	6.4099	10.1403	7.1839	8.9349	10.6942	14.9417	1.4670	4.6236	71.2056		
	S	163.694	100.306	77.459	89.310	97.829	107.875	77.574	84.123	127.999	99.498		
4	T	6.7951	6.4315	10.2269	7.2520	8.8688	10.4100	15.3417	1.4780	4.9044	71.7084		
	S	164.055	99.970	76.803	88.471	98.558	110.820	75.552	83.497	120.671	98.800		
5	T	11.0551	9.2768	12.4235	9.7454	14.0616	15.9081	20.1172	1.8203	7.5976	102.0056		
	S	100.838	69.308	63.223	65.835	62.162	72.519	57.617	67.796	77.895	69.455		
6	T	12.3670	10.6982	13.7221	9.8923	15.3310	17.1055	22.4700			142.2361	48.9784	108.4014
	S	90.141	60.099	57.240	64.858	57.015	67.442	51.584			49.810	27.535	58.778
7	T			11.5783	8.3481	10.9737	11.9243	15.9577	1.7183	5.4376	93.9964		78.8527
	S			67.839	76.855	79.653	96.747	72.635	71.820	108.838	75.373		80.056
8	T	13.1177	9.8475	13.3917	9.0292	14.6463	24.5975	26.4951	2.4819	8.7495	122.3564		
	S	84.982	65.291	58.652	71.057	59.680	46.901	43.747	49.724	67.640	57.903		
9	T	18.4953	12.2799	12.7179	8.6033	9.8764	14.1624	15.2605	1.4995	4.6540	97.5492		
	S	60.273	52.358	61.760	74.575	88.503	81.458	75.954	82.300	127.163	72.628		
10	T	6.8324	6.5680	10.1636	7.1571	9.0087	10.5940	16.2651	1.4982	4.6096	72.6967		
	S	163.160	97.892	77.281	89.644	97.027	108.895	71.262	82.372	128.388	97.457		
11	T	6.7409	7.1310	10.3901	7.2973	8.9257	10.4547	14.3490	1.4757	4.6375	71.4019		
	S	165.374	90.163	75.596	87.922	97.930	110.346	80.779	83.627	127.616	99.224		
12	T	6.8368	6.3772	10.0078	7.1562	8.8076	10.3557	14.4881	1.4623	4.6053	70.0970		
	S	163.055	100.821	78.484	89.655	99.243	111.401	80.003	84.394	128.508	101.071		
13	T	6.8325	6.4455	10.1212	7.1936	9.0150	11.1162	14.6149	1.4916	4.6492	71.4797		
	S	163.157	99.752	77.605	89.189	96.960	103.780	79.309	82.736	127.295	99.116		
14	T	6.8151	6.4029	10.1401	7.2105	8.9793	10.4775	14.9964	1.4615	4.6063	71.0896		
	S	163.574	100.416	77.460	88.980	97.345	110.106	77.291	84.440	128.480	99.660		
15	T	6.7684	6.5278	10.2755	7.3279	8.8827	10.4954	14.8695	1.4712	4.6167	71.2351		
	S	164.703	98.495	76.440	87.555	98.404	109.918	77.951	83.883	128.191	99.457		
16	T	6.7638	6.4695	10.2607	7.2202	8.8278	10.4545	14.6987	1.4655	4.5639	70.7246		
	S	164.815	99.382	76.550	88.861	99.016	110.348	78.857	84.210	129.674	100.174		
17	T	6.7883	6.7208	10.4104	7.3051	8.7775	10.3774	14.7798	1.4622	4.6112	71.2327		
	S	164.220	95.666	75.449	87.828	99.583	111.168	78.424	84.400	128.344	99.460		
18	T	6.8162	6.4522	10.1985	7.1198	8.7969	10.4870	14.7531	1.4603	4.6010	70.6850		
	S	163.548	99.649	77.017	90.114	99.364	110.006	78.566	84.509	128.628	100.231		
19	T	6.7838	6.4132	10.1008	7.0999	8.8079	10.4114	14.7673	1.4621	4.6076	70.4540		
	S	164.329	100.255	77.762	90.366	99.239	110.805	78.490	84.405	128.444	100.559		

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Section Data for Car 98 - Chaves, Gabby (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	6.7554	6.5279	10.4051	7.2794	9.0240	10.7365	14.5771	1.4830	4.6393	71.4277		
	S	165.019	98.493	75.487	88.138	96.863	107.450	79.515	83.216	127.566	99.188		
21	T	6.8639	6.3356	9.9092	7.0361	8.6521	10.2561	14.2901	1.4935	4.6423	69.4789		
	S	162.411	101.483	79.265	91.186	101.026	112.483	81.111	82.631	127.484	101.971		
22	T	6.8602	6.3192	9.8762	7.0318	8.7556	10.3246	14.1252	1.4743	4.6190	69.3861		
	S	162.499	101.746	79.530	91.241	99.832	111.737	82.058	83.707	128.127	102.107		
23	T	6.8491	6.2609	9.9566	7.0036	8.7091	10.2515	14.1270	1.4744	4.6335	69.2657		
	S	162.762	102.694	78.888	91.609	100.365	112.533	82.048	83.701	127.726	102.284		
24	T	6.8347	6.2233	9.9105	7.0638	8.7097	10.3491	14.0826	1.4688	4.6066	69.2491		
	S	163.105	103.314	79.255	90.828	100.358	111.472	82.307	84.020	128.472	102.309		
25	T	6.8244	6.3178	10.0602	7.0144	8.8022	10.2959	14.0667	1.4686	4.5883	69.4385		
	S	163.351	101.769	78.075	91.468	99.304	112.048	82.400	84.032	128.984	102.030		
26	T	6.7952	6.2678	9.9734	6.9555	8.8438	10.3464	14.2146	1.4991	4.6225	69.5183		
	S	164.053	102.581	78.755	92.242	98.837	111.501	81.542	82.322	128.030	101.913		
27	T	6.8029	6.3441	10.1413	6.9990	8.7950	10.3609	14.3146	1.4927	4.6077	69.8582		
	S	163.867	101.347	77.451	91.669	99.385	111.345	80.973	82.675	128.441	101.417		
28	T	6.7876	6.3057	10.1267	7.0658	8.9416	10.5004	14.2390	1.4660	4.5863	70.0191		
	S	164.237	101.964	77.563	90.802	97.756	109.866	81.403	84.181	129.040	101.184		
29	T	6.7926	6.3925	10.1841	7.2401	8.8601	10.4585	14.8894	1.4821	4.6080	70.9074		
	S	164.116	100.580	77.126	88.616	98.655	110.306	77.847	83.266	128.433	99.916		
30	T	6.7986	6.9574	10.7694	7.2320	9.0752	10.6031	14.9096			93.2842	39.9381	68.4619
	S	163.971	92.413	72.934	88.716	96.316	108.802	77.741			75.949	33.768	93.068
31	T			11.0724	7.4299	9.0779	10.6536	14.3944	1.4799	4.6389	86.4698	71.3540	
	S			70.938	86.353	96.288	108.286	80.524	83.390	127.577	81.934	88.469	
32	T	6.8956	6.3476	9.9519	7.2604	8.7454	10.7054	14.2750	1.4953	4.6572	70.3338		
	S	161.664	101.291	78.925	88.369	99.949	107.762	81.197	82.531	127.076	100.731		
33	T	6.9161	6.4049	9.9681	6.9959	8.7435	10.6356	14.0770	1.4871	4.6525	69.8807		
	S	161.185	100.385	78.797	91.710	99.970	108.469	82.339	82.986	127.204	101.384		
34	T	6.8643	6.2273	9.9899	7.1370	8.7127	10.3505	14.2003	1.4814	4.6334	69.5968		
	S	162.402	103.248	78.625	89.896	100.324	111.457	81.624	83.306	127.729	101.798		
35	T	6.8278	6.1982	9.9460	7.0332	8.7811	10.3814	14.1514	1.4854	4.6238	69.4283		
	S	163.270	103.732	78.972	91.223	99.542	111.125	81.906	83.081	127.994	102.045		
36	T	6.7987	6.2495	10.0970	7.1020	8.7274	10.3875	14.1768	1.4842	4.6185	69.6416		
	S	163.969	102.881	77.791	90.339	100.155	111.060	81.760	83.149	128.141	101.732		
37	T	6.7942	6.2138	10.1332	7.2528	8.7030	10.3138	14.1383	1.4664	4.5966	69.6121		
	S	164.077	103.472	77.513	88.461	100.436	111.854	81.982	84.158	128.751	101.775		
38	T	6.8006	6.3066	10.0812	7.1033	8.9161	10.4089	14.2317	1.5044	4.6664	70.0192		
	S	163.923	101.949	77.913	90.323	98.035	110.832	81.444	82.032	126.825	101.184		

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Section Data for Car 98 - Chaves, Gabby (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	6.8733	6.2318	9.9841	7.0547	8.6928	10.3447	14.2147	1.4774	4.6426	69.5161		
	S	162.189	103.173	78.671	90.945	100.553	111.520	81.542	83.531	127.476	101.916		
40	T	6.8577	6.2808	9.9788	7.0733	8.7114	10.4128	14.1348	1.4815	4.6461	69.5772		
	S	162.558	102.368	78.712	90.706	100.339	110.790	82.003	83.300	127.380	101.826		
41	T	6.8502	6.2074	10.0929	7.1267	8.7878	10.4686	14.1616	1.4923	4.6533	69.8408		
	S	162.736	103.579	77.822	90.026	99.466	110.200	81.847	82.697	127.182	101.442		
42	T	6.8466	6.2208	10.0367	7.0928	8.7631	10.4071	14.2068	1.4892	4.6436	69.7067		
	S	162.821	103.356	78.258	90.457	99.747	110.851	81.587	82.869	127.448	101.637		
43	T	6.8036	6.3324	10.0894	7.0892	8.7760	10.4809	14.6783	1.4612	4.5997	70.3107		
	S	163.850	101.534	77.849	90.503	99.600	110.070	78.966	84.457	128.665	100.764		
44	T	6.7400	6.9410	10.1952	7.0900	8.8844	10.5726	14.3349	1.4669	4.5647	70.7897		
	S	165.397	92.631	77.042	90.492	98.385	109.116	80.858	84.129	129.651	100.082		
45	T	6.7002	6.2780	9.9946	7.0843	8.7413	10.2917	14.1176	1.4576	4.6094	69.2747		
	S	166.379	102.414	78.588	90.565	99.996	112.094	82.103	84.666	128.394	102.271		
46	T	6.8697	6.2265	9.9587	7.0253	8.7017	10.3714	14.1044	1.4587	4.5992	69.3156		
	S	162.274	103.261	78.871	91.326	100.451	111.232	82.179	84.602	128.679	102.211		
47	T	6.8493	6.3693	10.0112	6.9408	8.6777	10.4487	14.0932	1.4732	4.6192	69.4826		
	S	162.757	100.946	78.458	92.438	100.728	110.410	82.245	83.769	128.121	101.965		
48	T	6.8377	6.2410	9.9567	6.9497	8.6602	10.3510	14.1246	1.4712	4.6023	69.1944		
	S	163.033	103.021	78.887	92.319	100.932	111.452	82.062	83.883	128.592	102.390		
49	T	6.8415	6.2650	9.9250	6.9809	8.7501	10.3204	14.0831	1.4686	4.6009	69.2355		
	S	162.943	102.626	79.139	91.907	99.895	111.782	82.304	84.032	128.631	102.329		
50	T	6.8301	6.3402	9.9641	7.0232	8.7912	10.4592	14.1683	1.5113	4.6219	69.7095		
	S	163.215	101.409	78.828	91.353	99.428	110.299	81.809	81.658	128.047	101.633		
51	T	6.8270	6.3465	9.9642	7.0066	8.7432	10.3401	14.1400	1.4677	4.5922	69.4275		
	S	163.289	101.309	78.828	91.570	99.974	111.569	81.972	84.083	128.875	102.046		
52	T	6.8170	6.3750	10.0059	7.0247	8.9111	10.3635	14.2977	1.4706	4.5960	69.8615		
	S	163.528	100.856	78.499	91.334	98.090	111.317	81.068	83.918	128.768	101.412		
53	T	6.8309	6.2362	9.9976	7.1688	8.8213	10.3090	14.2457	1.4740	4.5983	69.6818		
	S	163.196	103.100	78.564	89.498	99.089	111.906	81.364	83.724	128.704	101.674		
54	T	6.8104	6.3000	10.0580	7.0824	8.8799	10.3715	14.4291			90.1638	39.0729	66.2538
	S	163.687	102.056	78.093	90.589	98.435	111.231	80.330			78.577	34.516	96.169
55	T			10.9113	7.3420	9.7122	10.7375	14.3673	1.4958	4.6517	86.7617		71.5988
	S			71.985	87.386	89.999	107.440	80.676	82.504	127.226	81.658	88.166	
56	T	6.8700	6.3058	9.8836	7.0307	8.7560	10.3910	14.2119	1.4815	4.6232	69.5537		
	S	162.267	101.962	79.470	91.256	99.828	111.023	81.558	83.300	128.011	101.861		
57	T	6.8255	6.2880	10.0436	7.0211	8.7818	10.3683	14.2975	1.4844	4.6224	69.7326		
	S	163.325	102.251	78.204	91.380	99.534	111.266	81.069	83.137	128.033	101.600		

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58	T	6.7750	6.3622	10.0322	7.0618	8.7744	10.3374	14.2546	1.4606	4.5896	69.6478		
	S	164.542	101.059	78.293	90.854	99.618	111.598	81.313	84.492	128.948	101.723		
59	T	6.7663	6.3793	10.0838	7.0382	8.7877	10.3549	14.2218	1.4843	4.6143	69.7306		
	S	164.754	100.788	77.893	91.158	99.468	111.410	81.501	83.143	128.257	101.602		
60	T	6.7962	6.3690	9.9930	7.1302	8.7184	10.2827	14.3176	1.4911	4.6312	69.7294		
	S	164.029	100.951	78.600	89.982	100.258	112.192	80.956	82.764	127.789	101.604		
61	T	6.7838	6.2986	10.0837	7.1382	8.7683	10.3953	14.2285	1.4838	4.6172	69.7974		
	S	164.329	102.079	77.893	89.881	99.688	110.977	81.463	83.171	128.177	101.505		
62	T	6.7856	6.3129	9.9452	7.1141	8.7989	10.4263	14.3231	1.4839	4.6114	69.8014		
	S	164.285	101.848	78.978	90.186	99.341	110.647	80.925	83.165	128.338	101.499		
63	T	6.7870	6.2861	10.0194	6.9921	8.7053	10.3566	14.1761	1.4662	4.5966	69.3854		
	S	164.251	102.282	78.393	91.759	100.409	111.391	81.764	84.169	128.751	102.108		
64	T	6.7895	6.2373	10.0541	7.0708	8.7200	10.3366	14.1824	1.4738	4.6110	69.4755		
	S	164.191	103.082	78.123	90.738	100.240	111.607	81.727	83.735	128.349	101.976		
65	T	6.7851	6.2521	9.9878	7.0458	8.7215	10.3179	14.2387	1.4845	4.6146	69.4480		
	S	164.297	102.838	78.641	91.060	100.223	111.809	81.404	83.132	128.249	102.016		
66	T	6.8060	6.2865	9.9707	7.1028	8.7314	10.2821	14.2585	1.4686	4.5960	69.5026		
	S	163.793	102.275	78.776	90.329	100.109	112.199	81.291	84.032	128.768	101.936		
67	T	6.7966	6.1932	9.9879	7.0613	8.6832	10.1687	14.1724	1.4765	4.6127	69.1525		
	S	164.019	103.816	78.641	90.860	100.665	113.450	81.785	83.582	128.302	102.452		
68	T	6.7733	6.2120	9.9691	7.0742	8.7255	10.2826	14.1918	1.4696	4.5496	69.2477		
	S	164.583	103.502	78.789	90.694	100.177	112.193	81.673	83.975	130.081	102.311		
69	T	6.6911	6.5771	10.1859	7.0942	8.7815	10.3637	14.3294	1.4833	4.6071	70.1133		
	S	166.605	97.757	77.112	90.439	99.538	111.315	80.889	83.199	128.458	101.048		
70	T	6.7505	6.3810	9.9353	6.9895	8.8992	10.3289	14.2063	1.4635	4.5951	69.5493		
	S	165.139	100.761	79.057	91.794	98.221	111.690	81.590	84.325	128.793	101.867		
71	T	6.7480	6.2912	10.0486	7.0824	8.8269	10.2519	14.2285	1.4767	4.5951	69.5493		
	S	165.200	102.199	78.166	90.589	99.026	112.529	81.463	83.571	128.793	101.867		
72	T	6.7364	6.3003	10.0019	6.9669	8.7725	10.2991	14.1502	1.4664	4.5347	69.2284		
	S	165.485	102.051	78.531	92.091	99.640	112.013	81.913	84.158	130.509	102.340		
73	T	6.6762	6.5260	10.1923	7.0591	8.8391	10.3887	14.2807	1.4592	4.5806	70.0019		
	S	166.977	98.522	77.064	90.888	98.889	111.047	81.165	84.573	129.201	101.209		
74	T	6.7493	6.4976	11.8570	7.0030	8.9108	10.3244	14.0681	1.4669	4.6013	71.4784		
	S	165.169	98.953	66.244	91.617	98.093	111.739	82.391	84.129	128.620	99.118		
75	T	6.8065	6.2746	9.9010	6.9842	8.7613	11.5228	14.8317	1.4854	4.6074	71.1749		
	S	163.781	102.469	79.331	91.863	99.767	100.118	78.150	83.081	128.449	99.541		
76	T	6.7738	6.3053	10.1508	7.1358	8.8087	10.5527	14.1921	1.4689	4.6091	69.9972		
	S	164.571	101.970	77.379	89.912	99.230	109.321	81.672	84.015	128.402	101.215		

Event: Toyota Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 3
1.968 mile(s)
Verizon IndyCar Series
April 19, 2015



Section Data for Car 98 - Chaves, Gabby (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	6.7922	6.3019	9.8959	7.1082	8.7894	10.3496	14.1856	1.5015	4.6144	69.5387		
	S	164.125	102.026	79.372	90.261	99.448	111.467	81.709	82.191	128.255	101.883		
78	T	6.7962	6.4050	10.0090	7.0202	8.7719	10.4338	14.2659	1.4648	4.5844	69.7512		
	S	164.029	100.383	78.475	91.392	99.647	110.567	81.249	84.250	129.094	101.572		
79	T	6.8085	6.2677	9.9047	6.9953	8.7371	10.3814	14.1936	1.4870	4.5952	69.3705		
	S	163.733	102.582	79.301	91.717	100.044	111.125	81.663	82.992	128.791	102.130		
80	T	6.7576	6.3366	10.0661	7.0048	9.0286	11.6615	14.9313	1.5576	4.6457	71.9898		
	S	164.966	101.467	78.030	91.593	96.814	98.927	77.628	79.230	127.391	98.414		
81	T	9.9803	10.1376	14.2768	9.9821	13.5541							
	S	111.697	63.423	55.016	64.274	64.489							

Report Support Information

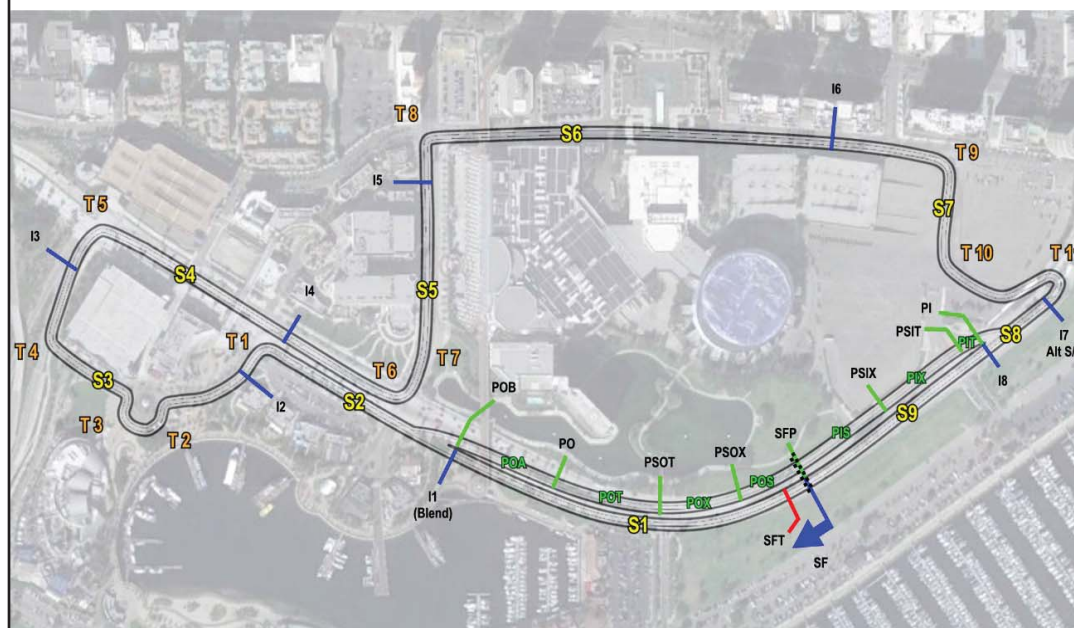
Section Legend

Name	Length
SF to I1	0.309659 miles
I1 to I2	0.178598 miles
I2 to I3	0.218182 miles
I3 to I4	0.178220 miles
I4 to I5	0.242803 miles
I5 to I6	0.320455 miles
I6 to I7	0.321970 miles
I7 to I8	0.034280 miles
I8 to SF	0.164394 miles
Lap	1.968000 miles
PI to PO	0.374621 miles
PO to SF	1.753504 miles
SF to PI	1.769886 miles
I7 to PI	0.034280 miles
PO to I2	0.273201 miles
PO to PI	1.494508 miles

Color Legend

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

Track Map



Long Beach Street Circuit - 1.968 Miles

Revised March 15th, 2012