

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.3754	6.2825	5.7749	5.2448	5.0791	5.6933	5.5965	3.3133	3.7327	44.0925		
	S	199.572	179.069	194.809	214.498	221.496	197.601	201.018	217.306	229.422	204.116		
2	T	3.0254	5.6517	5.4846	5.0492	4.8488	5.4125	5.3823	3.2763	3.7468	41.8776		
	S	222.660	199.055	205.120	222.808	232.016	207.852	209.018	219.760	228.559	214.912		
3	T	3.0178	5.3756	5.2599	5.0383	4.9175	5.2674	5.1753	3.2123	3.7024	40.9665		
	S	223.221	209.279	213.882	223.290	228.775	213.578	217.379	224.138	231.300	219.692		
4	T	2.9847	5.3998	5.3158	5.0377	4.9092	5.4346	5.2398	3.2070	3.6944	41.2230		
	S	225.697	208.341	211.633	223.316	229.162	207.007	214.703	224.509	231.800	218.325		
5	T	3.0006	5.5474	5.2954	5.0416	4.9176	5.6073	5.3205	3.2265	3.7425	41.6994		
	S	224.501	202.798	212.449	223.143	228.770	200.631	211.446	223.152	228.821	215.830		
6	T	3.1332	5.4893	5.2980	5.0210	5.0011	5.4146	5.2863	3.2309	3.6519	41.5263		
	S	214.999	204.944	212.344	224.059	224.951	207.772	212.814	222.848	234.498	216.730		
7	T	3.0398	5.6418	5.3031	5.0428	4.9256	5.3952	5.2378	3.2234	3.7504	41.5599		
	S	221.605	199.404	212.140	223.090	228.399	208.519	214.785	223.367	228.339	216.555		
8	T	3.0196	5.4145	5.2858	5.0455	4.9066	5.3928	5.1783	3.1801	3.6400	41.0632		
	S	223.088	207.775	212.834	222.971	229.283	208.611	217.253	226.408	235.265	219.174		
9	T	3.0633	5.7192	5.4038	5.0659	4.9998	5.4420	5.2280	3.2318	3.7359	41.8897		
	S	219.905	196.706	208.187	222.073	225.009	206.725	215.187	222.786	229.226	214.850		
10	T	3.0591	5.3494	5.2391	5.0273	4.9523	5.3068	5.2086	3.2370	3.7486	41.1282		
	S	220.207	210.304	214.732	223.778	227.167	211.992	215.989	222.428	228.449	218.828		
11	T	3.0265	5.3131	5.2796	5.0711	4.9697	5.2686	5.2136	3.2424	3.7581	41.1427		
	S	222.579	211.741	213.084	221.845	226.372	213.529	215.782	222.058	227.871	218.751		
12	T	2.9884	5.4474	5.3643	5.0990	4.9668	5.3878	5.2207	3.2249	3.7758	41.4751		
	S	225.417	206.521	209.720	220.631	226.504	208.805	215.488	223.263	226.803	216.998		
13	T	3.2150	5.5351	5.3440	5.0780	5.0117	5.3892	5.1884	3.2224	3.7667	41.7505		
	S	209.529	203.248	210.516	221.544	224.475	208.751	216.830	223.436	227.351	215.566		
14	T	3.0303	5.4874	5.3233	5.0524	5.0125	5.4669	5.2527	3.2393	3.8342	41.6990		
	S	222.300	205.015	211.335	222.666	224.439	205.784	214.176	222.270	223.349	215.833		
15	T	3.0966	5.5747	5.3043	5.0570	5.1200	5.5211	5.2393	3.2161	3.7861	41.9152		
	S	217.541	201.805	212.092	222.464	219.727	203.764	214.723	223.874	226.186	214.719		
16	T	3.1471	5.6526	5.3984	5.1021	5.1075	5.5251	5.2725	3.2331	3.6628	42.1012		
	S	214.050	199.023	208.395	220.497	220.264	203.616	213.371	222.696	233.800	213.771		
17	T	2.9129	5.4081	5.3995	5.1298	5.0836	5.3493	5.2734	3.2590	3.7786	41.5942		
	S	231.260	208.021	208.353	219.307	221.300	210.308	213.335	220.927	226.635	216.376		
18	T	3.0323	5.3993	5.3443	5.1127	4.9785	5.2602	5.1960	3.2464	3.8034	41.3731		
	S	222.154	208.360	210.505	220.040	225.972	213.870	216.513	221.784	225.157	217.533		
19	T	3.0844	5.4529	5.2967	5.0495	4.9742	5.3617	5.2495	3.2238	3.7539	41.4466		
	S	218.401	206.312	212.396	222.794	226.167	209.822	214.306	223.339	228.126	217.147		

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20	T	3.0565	5.3618	5.3142	5.0663	5.0458	5.3088	5.2193	3.2155	3.7305	41.3187		
	S	220.395	209.818	211.697	222.056	222.958	211.912	215.546	223.915	229.557	217.819		
21	T	2.9987	5.3992	5.3600	5.1001	4.9526	5.3209	5.2234	3.2382	3.7862	41.3793		
	S	224.643	208.364	209.888	220.584	227.153	211.430	215.377	222.346	226.180	217.500		
22	T	3.0411	5.4219	5.3151	5.0449	5.0886	5.4261	5.2315	3.2324	3.7966	41.5982		
	S	221.511	207.492	211.661	222.997	221.082	207.331	215.043	222.745	225.561	216.356		
23	T	3.1007	5.5083	5.3030	5.0400	5.0508	5.4559	5.2290	3.2292	3.7422	41.6591		
	S	217.253	204.237	212.144	223.214	222.737	206.199	215.146	222.965	228.840	216.039		
24	T	3.0284	5.5452	5.3845	5.0661	4.8419	5.4573	5.2795	3.2289	3.6862	41.5180		
	S	222.440	202.878	208.933	222.064	232.347	206.146	213.088	222.986	232.316	216.773		
25	T	2.8955	5.1851	5.1457	4.9981	4.9766	5.1563	5.1893	3.2334	3.7395	40.5195		
	S	232.649	216.968	218.629	225.086	226.058	218.180	216.792	222.676	229.005	222.115		
26	T	3.0358	5.1692	5.2313	5.0520	5.0452	5.2333	5.2078	3.2414	3.7857	41.0017		
	S	221.897	217.635	215.052	222.684	222.984	214.970	216.022	222.126	226.210	219.503		
27	T	2.9834	5.3587	5.3129	5.0696	5.0721	5.3023	5.2564	3.3358	3.8245	41.5157		
	S	225.795	209.939	211.749	221.911	221.802	212.172	214.025	215.840	223.915	216.785		
28	T	3.0407	5.2103	5.2709	5.0270	4.7925	5.1709	5.1578	3.2017	3.6473	40.5191		
	S	221.540	215.918	213.436	223.792	234.742	217.564	218.116	224.881	234.794	222.117		
29	T	2.9455	5.4087	5.2863	5.0194	5.0507	5.3883	5.2725	3.2942	3.8432	41.5088		
	S	228.700	207.998	212.814	224.130	222.741	208.786	213.371	218.566	222.826	216.821		
30	T	3.0754	5.4156	5.3739	5.1078	5.0332	5.4611	5.2870	3.2393	3.7032	41.6965		
	S	219.040	207.733	209.345	220.251	223.516	206.002	212.786	222.270	231.250	215.845		
31	T	3.0157	5.6053	5.2823	5.0182	4.8634	5.3333	5.2141	3.2521	3.7856	41.3700		
	S	223.376	200.703	212.975	224.184	231.320	210.939	215.761	221.395	226.216	217.549		
32	T	2.9596	5.2323	5.2205	5.0946	4.9899	5.0627	5.0652	3.2022	3.7439	40.5709		
	S	227.611	215.011	215.497	220.822	225.455	222.213	222.104	224.845	228.736	221.834		
33	T	2.9106	5.0700	5.1188	5.0115	4.9486	5.0814	5.2924			52.9541	34.9592	40.7540
	S	231.442	221.893	219.778	224.484	227.337	221.396	212.569			169.959	39.923	203.179
34	T					5.2760	5.1634	5.1167	3.2141	3.7463	66.3006		43.5415
	S					213.230	217.880	219.868	224.013	228.589	135.745	191.228	
35	T	2.9324	5.1468	5.1497	5.0239	4.9218	5.0795	5.0968	3.2159	3.7355	40.3023		
	S	229.722	218.582	218.459	223.930	228.575	221.478	220.727	223.888	229.250	223.312		
36	T	2.9384	5.1679	5.1428	5.0271	4.9601	5.1054	5.0894	3.2021	3.7345	40.3677		
	S	229.253	217.690	218.752	223.787	226.810	220.355	221.048	224.852	229.311	222.951		
37	T	2.9006	5.1068	5.1385	5.0270	4.9454	5.0570	5.0724	3.2020	3.7230	40.1727		
	S	232.240	220.295	218.935	223.792	227.484	222.464	221.789	224.859	230.020	224.033		
38	T	2.9824	5.1966	5.1997	5.0459	4.9401	5.1558	5.1158	3.2024	3.7096	40.5483		
	S	225.871	216.488	216.359	222.953	227.728	218.201	219.907	224.831	230.851	221.958		

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39	T	2.9616	5.3107	5.2627	5.0848	4.9464	5.2999	5.2157	3.2495	3.7812	41.1125		
	S	227.457	211.836	213.769	221.248	227.438	212.268	215.695	221.573	226.479	218.912		
40	T	3.0212	5.3076	5.2562	5.0448	5.0049	5.4156	5.2981	3.2599	3.7504	41.3587		
	S	222.970	211.960	214.033	223.002	224.780	207.733	212.340	220.866	228.339	217.608		
41	T	3.0443	5.4968	5.3836	5.1093	4.9767	5.3966	5.2634	3.2468	3.7504	41.6679		
	S	221.278	204.665	208.968	220.187	226.053	208.465	213.740	221.757	228.339	215.994		
42	T	3.0471	5.4338	5.3999	5.1349	4.9885	5.4206	5.2724	3.2487	3.7572	41.7031		
	S	221.075	207.037	208.337	219.089	225.519	207.542	213.375	221.627	227.926	215.811		
43	T	3.0623	5.3431	5.2662	5.0753	4.9794	5.4418	5.3229	3.2797	3.8234	41.5941		
	S	219.977	210.552	213.627	221.662	225.931	206.733	211.351	219.532	223.980	216.377		
44	T	3.0964	5.5356	5.5369	5.1839	5.0072	5.3339	5.2537	3.2523	3.7615	41.9614		
	S	217.555	203.230	203.182	217.018	224.676	210.915	214.135	221.382	227.665	214.483		
45	T	3.0446	5.4484	5.3778	5.0970	5.0673	5.3082	5.2814	3.3008	3.8212	41.7467		
	S	221.256	206.483	209.193	220.718	222.012	211.936	213.012	218.129	224.109	215.586		
46	T	3.0747	5.3697	5.3143	5.1014	5.0424	5.2935	5.2550	3.2602	3.7931	41.5043		
	S	219.090	209.509	211.693	220.528	223.108	212.525	214.082	220.845	225.769	216.845		
47	T	3.0389	5.4495	5.3985	5.1357	5.0715	5.4927	5.3580	3.2751	3.7831	42.0030		
	S	221.671	206.441	208.391	219.055	221.828	204.817	209.966	219.841	226.366	214.270		
48	T	3.0572	5.6381	5.4284	5.0867	5.0498	5.3219	5.2157	3.2709	3.7974	41.8661		
	S	220.344	199.535	207.243	221.165	222.781	211.391	215.695	220.123	225.513	214.971		
49	T	3.0652	5.4150	5.3919	5.0998	5.0283	5.3132	5.2424	3.2622	3.8092	41.6272		
	S	219.769	207.756	208.646	220.597	223.734	211.737	214.596	220.710	224.815	216.205		
50	T	3.0609	5.3293	5.2930	5.0663	4.9929	5.2476	5.2191	3.2598	3.7791	41.2480		
	S	220.078	211.097	212.545	222.056	225.320	214.384	215.554	220.872	226.605	218.192		
51	T	3.0219	5.2817	5.2885	5.0786	5.0028	5.2116	5.1868	3.2638	3.7953	41.1310		
	S	222.918	213.000	212.726	221.518	224.874	215.865	216.897	220.602	225.638	218.813		
52	T	3.0290	5.3001	5.2868	5.0930	4.9756	5.1772	5.1992	3.2669	3.8085	41.1363		
	S	222.396	212.260	212.794	220.891	226.103	217.299	216.379	220.392	224.856	218.785		
53	T	3.0293	5.2663	5.2955	5.0888	4.9694	5.2464	5.2396	3.2711	3.7632	41.1696		
	S	222.374	213.622	212.445	221.074	226.385	214.433	214.711	220.109	227.563	218.608		
54	T	2.9971	5.2819	5.2527	5.0788	4.9216	5.1846	5.1379	3.2269	3.7387	40.8202		
	S	224.763	212.992	214.176	221.509	228.584	216.989	218.961	223.124	229.054	220.479		
55	T	3.0157	5.3069	5.3222	5.1031	4.9582	5.3892	5.3013	3.2815	3.7922	41.4703		
	S	223.376	211.988	211.379	220.454	226.897	208.751	212.212	219.412	225.822	217.023		
56	T	3.0274	5.4255	5.3118	5.0660	4.9876	5.2854	5.2444	3.2740	3.7556	41.3777		
	S	222.513	207.354	211.793	222.069	225.559	212.850	214.515	219.914	228.023	217.508		
57	T	2.9942	5.3843	5.3204	5.0767	5.0054	5.4138	5.2601	3.2609	3.7745	41.4903		
	S	224.980	208.941	211.450	221.601	224.757	207.802	213.874	220.798	226.881	216.918		

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58	T	3.0186	5.4365	5.4125	5.1370	4.9655	5.2952	5.2324	3.2624	3.7582	41.5183		
	S	223.162	206.935	207.852	218.999	226.563	212.457	215.006	220.696	227.865	216.772		
59	T	3.0207	5.3468	5.3239	5.1056	5.0043	5.2776	5.2401	3.2544	3.7462	41.3196		
	S	223.007	210.406	211.311	220.346	224.807	213.165	214.691	221.239	228.595	217.814		
60	T	2.9866	5.2848	5.2802	5.0774	5.0227	5.2217	5.2667	3.2757	3.7656	41.1814		
	S	225.553	212.875	213.060	221.570	223.983	215.447	213.606	219.800	227.418	218.545		
61	T	3.0607	5.3205	5.2737	5.0631	4.9987	5.3103	5.2453	3.2637	3.7505	41.2865		
	S	220.092	211.446	213.323	222.196	225.059	211.852	214.478	220.609	228.333	217.989		
62	T	3.0161	5.3281	5.2408	5.0570	4.9790	5.2201	5.1930	3.2613	3.7487	41.0441		
	S	223.347	211.145	214.662	222.464	225.949	215.513	216.638	220.771	228.443	219.276		
63	T	2.9745	5.2510	5.2371	5.0643	4.9374	5.2135	5.2598	3.2807	3.7707	40.9890		
	S	226.470	214.245	214.814	222.143	227.853	215.786	213.886	219.465	227.110	219.571		
64	T	2.9954	5.3188	5.2113	5.0267	4.9308	5.2009	5.2086	3.2697	3.7636	40.9258		
	S	224.890	211.514	215.877	223.805	228.158	216.309	215.989	220.204	227.538	219.910		
65	T	2.9719	5.2008	5.2094	5.0533	4.9230	5.1415	5.1300	3.2370	3.7491	40.6160		
	S	226.669	216.313	215.956	222.627	228.519	218.808	219.298	222.428	228.418	221.588		
66	T	2.9260	5.2220	5.1736	5.0362	4.9275	5.2399	5.4398			52.9881	34.2376	40.8179
	S	230.224	215.435	217.450	223.383	228.311	214.699	206.809			169.849	40.765	202.861
67	T					5.2955	5.2390	5.1150	3.2306	3.7355	65.6476		43.5802
	S					212.445	214.736	219.941	222.869	229.250	137.096	191.058	
68	T	2.9455	5.1030	5.0955	5.0011	4.9522	5.0760	5.0848	3.1894	3.6978	40.1453		
	S	228.700	220.459	220.783	224.951	227.172	221.631	221.248	225.748	231.587	224.186		
69	T	2.9157	5.1387	5.2110	5.0677	4.9399	5.4881	5.2697	3.2616	3.7511	41.0435		
	S	231.038	218.927	215.889	221.994	227.737	204.989	213.485	220.751	228.297	219.280		
70	T	2.9577	5.2080	5.2069	5.0519	4.9020	5.1560	5.1768	3.2526	3.7482	40.6601		
	S	227.757	216.014	216.059	222.688	229.498	218.192	217.316	221.361	228.473	221.347		
71	T	2.9365	5.2356	5.1872	5.0077	5.0498	5.2768	5.2855	3.3013	3.7443	41.0247		
	S	229.401	214.875	216.880	224.654	222.781	213.197	212.846	218.096	228.711	219.380		
72	T	3.0774	5.3373	5.3094	5.0701	4.8614	5.4980	5.3116	3.2507	3.7468	41.4627		
	S	218.898	210.781	211.888	221.889	231.415	204.620	211.801	221.491	228.559	217.063		
73	T	3.0885	5.2844	5.2384	5.0348	4.9737	5.2914	5.1563	3.2124	3.7266	41.0065		
	S	218.111	212.891	214.760	223.445	226.190	212.609	218.180	224.131	229.798	219.477		
74	T	3.0274	5.4399	5.2681	5.0184	4.8939	5.2337	5.1991	3.2388	3.7479	41.0672		
	S	222.513	206.805	213.549	224.175	229.878	214.953	216.384	222.305	228.492	219.153		
75	T	2.9333	5.2055	5.2374	5.0823	4.9329	5.0845	5.2541	3.3720	3.8322	40.9342		
	S	229.651	216.118	214.801	221.356	228.061	221.261	214.118	213.523	223.465	219.865		
76	T	2.9760	5.3021	5.3004	5.1180	4.9718	5.2392	5.2339	3.2629	3.7891	41.1934		
	S	226.356	212.180	212.248	219.812	226.276	214.727	214.945	220.663	226.007	218.482		

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Round 6
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May 28, 2023



Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	3.0511	5.4919	5.3520	5.1074	4.9535	5.2926	5.2280	3.2198	3.7226	41.4189		
	S	220.785	204.847	210.202	220.269	227.112	212.561	215.187	223.616	230.044	217.292		
78	T	2.9672	5.4560	5.2953	5.0698	4.9359	5.2875	5.2957	3.2673	3.7408	41.3155		
	S	227.028	206.195	212.453	221.902	227.922	212.766	212.437	220.365	228.925	217.836		
79	T	3.0045	5.4883	5.3995	5.0854	5.0340	5.5099	5.3089	3.2681	3.7413	41.8399		
	S	224.209	204.982	208.353	221.222	223.480	204.178	211.908	220.311	228.895	215.106		
80	T	2.9591	5.3815	5.3245	5.1092	4.9546	5.3088			3.7394	41.2734		
	S	227.649	209.050	211.287	220.191	227.062	211.912			229.011	218.058		
81	T	2.8873	5.3105	5.3839	5.1569	4.9462	5.3138	5.2680	3.2589	3.7458	41.2713		
	S	233.310	211.844	208.956	218.154	227.447	211.713	213.554	220.933	228.620	218.069		
82	T	2.9534	5.4591	5.3435	5.0870	4.9433	5.4163	5.3704	3.2638	3.7634	41.6002		
	S	228.088	206.078	210.536	221.152	227.581	207.706	209.482	220.602	227.551	216.345		
83	T	2.9701	5.4506	5.3960	5.1204	4.9302	5.3621	5.3416	3.2814	3.7488	41.6012		
	S	226.806	206.399	208.488	219.709	228.185	209.806	210.611	219.419	228.437	216.340		
84	T	2.8895	5.2996	5.3339	5.1298	4.9680	5.3790	5.3160	3.3073	3.7715	41.3946		
	S	233.133	212.280	210.915	219.307	226.449	209.147	211.625	217.700	227.062	217.420		
85	T	2.9691	5.2271	5.2910	5.0967	4.9542	5.1747	5.2170	3.2599	3.7595	40.9492		
	S	226.882	215.225	212.625	220.731	227.080	217.404	215.641	220.866	227.787	219.785		
86	T	2.9425	5.2648	5.3033	5.0746	5.0022	5.4528	5.3460	3.2858	3.7762	41.4482		
	S	228.933	213.683	212.132	221.692	224.901	206.316	210.438	219.125	226.779	217.139		
87	T	3.0208	5.4682	5.3278	5.0551	5.0721	5.4871	5.2702	3.2488	3.7712	41.7213		
	S	222.999	205.735	211.157	222.548	221.802	205.026	213.464	221.620	227.080	215.717		
88	T	3.0023	5.4709	5.3834	5.0947	5.0158	5.4381	5.3011	3.2500	3.7909	41.7472		
	S	224.373	205.633	208.976	220.818	224.291	206.874	212.220	221.538	225.900	215.583		
89	T	3.0294	5.5123	5.4581	5.1283	5.0125	5.4875	5.2827	3.2586	3.8048	41.9742		
	S	222.366	204.089	206.116	219.371	224.439	205.011	212.959	220.954	225.075	214.417		
90	T	3.0129	5.4034	5.3790	5.0993	5.0445	5.5032	5.3243	3.2750	3.7478	41.7894		
	S	223.584	208.202	209.147	220.619	223.015	204.427	211.295	219.847	228.498	215.366		
91	T	3.0174	5.6341	5.5748	5.1429	5.0871	5.7821	5.4808	3.3167	3.8130	42.8489		
	S	223.251	199.677	201.801	218.748	221.148	194.566	205.262	217.083	224.591	210.040		
92	T	3.0657	5.5614	5.3226	5.7391	6.7513	8.0927	8.1426	5.2699	6.3003	54.2456		
	S	219.733	202.287	211.363	196.024	166.635	139.014	138.162	136.625	135.924	165.912		
93	T	4.8567	9.2583	13.0705	10.1422	9.5318	9.3693	11.3411	8.6055	10.3378	86.5132		
	S	138.702	121.513	86.072	110.923	118.026	120.073	99.197	83.667	82.838	104.030		
94	T	8.8662	14.6103	17.9716	13.7179	13.0089	12.1608	13.0838			114.5066	34.5901	102.1490
	S	75.978	77.000	62.599	82.010	86.479	92.510	85.984			78.598	40.349	81.061
95	T					9.7009	11.5639	14.0342	8.0645	10.4827	108.6644	86.4319	
	S					115.969	97.286	80.161	89.280	81.693	82.824	96.334	

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	8.3739	12.5044	11.5561	10.6250	10.8112	12.6603	13.2961	8.2210	10.3816	98.4296		
	S	80.445	89.968	97.351	105.882	104.059	88.860	84.611	87.581	82.489	91.436		
97	T	8.1930	12.7546	12.8446	12.5203	12.8871	12.6978	12.1955	7.4908	9.8195	101.4032		
	S	82.221	88.203	87.585	89.854	87.297	88.598	92.247	96.118	87.211	88.755		
98	T	7.7934	11.8151	12.3592	12.6619	13.1238	11.6887	12.3562	7.9732	10.3851	100.1566		
	S	86.437	95.217	91.025	88.849	85.722	96.247	91.047	90.303	82.461	89.859		
99	T	7.5968	12.1159	12.0652	12.7469	12.2106	11.9703	12.5243	8.3327	9.8472	99.4099		
	S	88.674	92.853	93.243	88.257	92.133	93.983	89.825	86.407	86.965	90.534		
100	T	7.3895	10.7998	11.9348	12.5567	12.5998	12.6411	7.2252	3.6362	4.0235	82.8066		
	S	91.161	104.169	94.262	89.594	89.287	88.995	155.705	198.009	212.840	108.687		
101	T	3.0513	5.3563	5.4244	5.1810	5.0837	5.4880	5.1656	3.1718	3.6897	41.6118		
	S	220.770	210.033	207.396	217.140	221.296	204.993	217.787	227.000	232.096	216.285		
102	T	3.1788	5.3600	5.1865	5.0158	4.9857	5.3987	5.2003	3.2033	3.7260	41.2551		
	S	211.915	209.888	216.909	224.291	225.645	208.383	216.334	224.768	229.835	218.155		
103	T	3.0655	5.4843	5.3421	5.0672	5.0082	5.3135	5.1351	3.1828	3.7090	41.3077		
	S	219.748	205.131	210.591	222.016	224.632	211.725	219.080	226.216	230.888	217.877		
104	T	2.9755	5.4179	5.3012	5.1022	4.9869	5.2191	5.1289	3.1957	3.7384	41.0658		
	S	226.394	207.645	212.216	220.493	225.591	215.554	219.345	225.303	229.072	219.160		
105	T	3.0912	5.2530	5.2185	5.0274	5.1197	5.3202	5.1695	3.1949	3.7191	41.1135		
	S	217.921	214.163	215.579	223.774	219.739	211.458	217.623	225.359	230.261	218.906		
106	T	2.9440	5.3619	5.2599	5.0871	4.9846	5.3537	5.2101	3.2245	3.7428	41.1686		
	S	228.817	209.814	213.882	221.148	225.695	210.135	215.927	223.290	228.803	218.613		
107	T	3.0650	5.3818	5.2460	5.0491	5.0768	5.4397	5.2323	3.2348	3.7662	41.4917		
	S	219.783	209.038	214.449	222.812	221.596	206.813	215.011	222.579	227.381	216.911		
108	T	3.0550	5.3255	5.2634	5.0666	5.0234	5.2846	5.2124	3.2441	3.7534	41.2284		
	S	220.503	211.248	213.740	222.042	223.952	212.883	215.831	221.941	228.157	218.296		
109	T	3.0682	5.3748	5.2716	5.0678	5.1380	5.4854	5.2992	3.2651	3.7684	41.7385		
	S	219.554	209.310	213.408	221.990	218.957	205.090	212.296	220.514	227.249	215.628		
110	T	3.0461	5.3598	5.2734	5.0632	5.1645	5.5729	5.2609	3.2449	3.7831	41.7688		
	S	221.147	209.896	213.335	222.191	217.833	201.870	213.842	221.887	226.366	215.472		
111	T	3.0666	5.4201	5.2743	5.0712	4.9899	5.3363	5.2074	3.2156	3.7640	41.3454		
	S	219.669	207.561	213.298	221.841	225.455	210.820	216.039	223.908	227.514	217.678		
112	T	3.0620	5.3628	5.2210	5.0232	5.0568	5.4150	5.2786	3.2579	3.7919	41.4692		
	S	219.999	209.778	215.476	223.961	222.473	207.756	213.125	221.001	225.840	217.029		
113	T	3.0371	5.3576	5.2392	5.0367	5.0648	5.3889	5.2544	3.2598	3.7885	41.4270		
	S	221.802	209.982	214.727	223.361	222.121	208.762	214.106	220.872	226.043	217.250		
114	T	3.0894	5.4698	5.3333	5.0587	5.0739	5.4456	5.2266	3.2293	3.8297	41.7563		
	S	218.048	205.675	210.939	222.389	221.723	206.589	215.245	222.959	223.611	215.536		

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115	T	3.0942	5.5598	5.4237	5.1358	5.1025	5.5714	5.2947	3.2595	3.7971	42.2387		
	S	217.709	202.345	207.423	219.051	220.480	201.924	212.477	220.893	225.531	213.075		
116	T	3.0941	5.5055	5.2912	5.0592	5.0931	5.4891	5.3131	3.2627	3.7941	41.9021		
	S	217.716	204.341	212.617	222.367	220.887	204.952	211.741	220.676	225.709	214.786		
117	T	3.0788	5.3995	5.2605	5.0548	5.0479	5.3230	5.2453	3.2383	3.7940	41.4421		
	S	218.798	208.353	213.858	222.561	222.865	211.347	214.478	222.339	225.715	217.170		
118	T	3.0552	5.4661	5.2884	5.0634	5.1267	5.5597	5.3046	3.2522	3.7860	41.9023		
	S	220.488	205.814	212.730	222.183	219.439	202.349	212.080	221.389	226.192	214.785		
119	T	3.0990	5.6503	5.3805	5.1059	5.1039	5.5237	5.3019	3.2468	3.7957	42.2077		
	S	217.372	199.104	209.088	220.333	220.420	203.668	212.188	221.757	225.614	213.231		
120	T	3.1240	5.5968	5.3731	5.1133	5.2102	5.5231	5.2838	3.2499	3.7855	42.2597		
	S	215.633	201.008	209.376	220.014	215.923	203.690	212.915	221.545	226.222	212.969		
121	T	3.1003	5.3887	5.2788	5.0787	5.1211	5.5741	5.3727	3.2970	3.7921	42.0035		
	S	217.281	208.770	213.117	221.513	219.679	201.826	209.392	218.380	225.828	214.268		
122	T	3.1317	5.6585	5.4154	5.1872	5.2088	5.7666	5.3740	3.2840	3.7912	42.8174		
	S	215.102	198.816	207.741	216.880	215.981	195.089	209.341	219.245	225.882	210.195		
123	T	3.2194	5.6497	5.4205	5.1271	5.1212	5.6541	5.3342	3.2669	3.7940	42.5871		
	S	209.243	199.126	207.545	219.422	219.675	198.971	210.903	220.392	225.715	211.332		
124	T	3.0757	5.4542	5.2816	5.0729	5.1538	5.5312	5.2795	3.2496	3.7743	41.8728		
	S	219.019	206.263	213.004	221.767	218.286	203.392	213.088	221.566	226.893	214.937		
125	T	3.1352	5.6238	5.3303	5.0937	5.1079	5.5080	5.2728	3.2475	3.8223	42.1415		
	S	214.862	200.043	211.058	220.861	220.247	204.248	213.359	221.709	224.044	213.566		
126	T	3.1527	5.6208	5.3754	5.0894	5.2445	5.8047	5.3624	3.2541	3.8556	42.7596		
	S	213.670	200.149	209.287	221.048	214.510	193.808	209.794	221.259	222.109	210.479		
127	T	3.2135	5.5539	5.4853	5.1663	5.1669	5.9184	5.4837	3.3091	3.7981	43.0952		
	S	209.627	202.560	205.094	217.757	217.732	190.085	205.153	217.582	225.472	208.840		
128	T	3.1322	5.8796	5.5917	5.1827	5.2040	5.8033	5.4454	3.3314	3.8070	43.3773		
	S	215.068	191.340	201.191	217.068	216.180	193.855	206.596	216.125	224.944	207.482		
129	T	3.1986	5.8774	5.6252	5.2069	5.0198	5.7134	5.4258	3.3566	3.8173	43.2410		
	S	210.604	191.411	199.993	216.059	224.113	196.906	207.343	214.503	224.338	208.136		
130	T	3.0859	5.7872	5.4617	5.1108	5.1061	5.2343	5.1362	3.2082	3.7424	41.8728		
	S	218.295	194.395	205.980	220.122	220.325	214.928	219.034	224.425	228.827	214.937		
131	T	2.9798	5.1745	5.1697	5.0290	4.9725	5.1363	5.1573	3.2734	3.7673	40.6598		
	S	226.068	217.412	217.614	223.703	226.244	219.029	218.137	219.955	227.315	221.349		
132	T	2.9656	5.3078	5.2941	5.0811	4.9466	5.3509	5.2789	3.2552	3.7567	41.2369		
	S	227.150	211.952	212.501	221.409	227.429	210.245	213.113	221.185	227.956	218.251		
133	T	2.9339	5.1938	5.1698	5.0397	4.9415	5.1098	5.2162			52.5043	34.8598	40.3617
	S	229.604	216.604	217.610	223.228	227.664	220.165	215.674			171.415	40.037	205.153

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134	T				5.2269	5.1321	5.1021	3.1995	3.7004	65.7468		43.0296	
	S				215.233	219.209	220.497	225.035	231.425	136.889		193.503	
135	T	2.8752	5.0500	5.1545	5.1119	5.0521	5.0755	5.0742	3.2041	3.7382	40.3357		
	S	234.292	222.772	218.256	220.075	222.680	221.653	221.710	224.712	229.084	223.127		
136	T	2.9551	5.1427	5.1948	5.0647	4.9460	5.2411	5.1526	3.2134	3.7480	40.6584		
	S	227.957	218.757	216.563	222.126	227.457	214.650	218.336	224.062	228.485	221.356		
137	T	3.0413	5.3601	5.2328	5.0652	5.0496	5.5595	5.2698	3.2604	3.8051	41.6438		
	S	221.496	209.884	214.990	222.104	222.790	202.356	213.481	220.832	225.057	216.119		
138	T	3.0368	5.3096	5.2240	5.0378	5.0429	5.3180	5.1910	3.2335	3.8172	41.2108		
	S	221.824	211.880	215.352	223.312	223.086	211.546	216.721	222.669	224.343	218.389		
139	T	3.0597	5.4161	5.2884	5.0769	4.9479	5.5620	5.2836	3.2751	3.8770	41.7867		
	S	220.164	207.714	212.730	221.592	227.369	202.265	212.923	219.841	220.883	215.380		
140	T	3.2002	5.5508	5.4382	5.2554	5.3909	5.6644	5.2994	3.2737	3.8478	42.9208		
	S	210.498	202.673	206.870	214.066	208.685	198.609	212.288	219.935	222.559	209.689		
141	T	3.0709	5.3120	5.2278	5.0886	5.0237	5.2540	5.1593	3.2374	3.7830	41.1567		
	S	219.361	211.785	215.196	221.082	223.939	214.123	218.053	222.401	226.372	218.676		
142	T	2.9984	5.2301	5.1961	5.0360	5.0670	5.3081	5.1638	3.2279	3.7966	41.0240		
	S	224.665	215.101	216.509	223.392	222.025	211.940	217.863	223.055	225.561	219.384		
143	T	3.0656	5.3345	5.2356	5.0531	5.0174	5.3935	5.2869	3.2892	3.8350	41.5108		
	S	219.740	210.891	214.875	222.636	224.220	208.584	212.790	218.898	223.302	216.811		
144	T	3.0225	5.1833	5.2744	5.0866	5.0019	5.1535	5.1939	3.3013	3.8009	41.0183		
	S	222.874	217.043	213.294	221.169	224.915	218.298	216.600	218.096	225.305	219.414		
145	T	2.9514	5.1725	5.2721	5.0830	5.0005	5.2173	5.1924	3.2498	3.7744	40.9134		
	S	228.243	217.496	213.387	221.326	224.978	215.629	216.663	221.552	226.887	219.977		
146	T	3.0371	5.3655	5.2651	5.1447	5.1222	5.4818	5.3233	3.2915	3.8138	41.8450		
	S	221.802	209.673	213.671	218.672	219.632	205.225	211.335	218.745	224.543	215.079		
147	T	3.0836	5.3279	5.2324	5.1142	5.1674	5.2674	5.2223	3.2984	3.9833	41.6969		
	S	218.458	211.153	215.006	219.976	217.711	213.578	215.422	218.288	214.988	215.843		
148	T	3.2060	5.4200	5.3368	5.2148	5.1594	5.3948	5.2811	3.3316	3.9099	42.2544		
	S	210.117	207.565	210.800	215.732	218.049	208.534	213.024	216.112	219.024	212.996		
149	T	3.1352	5.4348	5.3490	5.1775	5.2471	5.3945	5.3433	3.3955	3.9338	42.4107		
	S	214.862	206.999	210.320	217.286	214.404	208.546	210.544	212.045	217.694	212.211		
150	T	3.1993	5.4798	5.4159	5.2690	5.3131	5.3683	5.4557	3.9506	5.1011	44.5528		
	S	210.557	205.299	207.722	213.513	211.741	209.564	206.206	182.251	167.878	202.008		
151	T	4.4364	7.8675	9.9265	11.7807	12.9212	12.2418	12.3416	7.9540	9.2816	88.7513		
	S	151.843	142.993	113.333	95.495	87.066	91.898	91.155	90.520	92.265	101.407		
152	T	7.3419	12.0747	12.8699	13.6507	13.9942	13.5542	13.4833	8.0960	9.7058	104.7707		
	S	91.752	93.170	87.413	82.413	80.390	83.000	83.437	88.933	88.232	85.902		

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T	7.1847	11.6093	11.8317	14.9343	13.2849	12.9864	13.0819	7.8126	11.0040	103.7298		
	S	93.760	96.905	95.084	75.330	84.683	86.629	85.997	92.159	77.823	86.764		
154	T	7.5340	11.5665	12.9153	10.7805	11.1122	11.4683	11.7289	6.9725	8.3910	92.4692		
	S	89.413	97.264	87.106	104.355	101.240	98.096	95.917	103.263	102.057	97.330		
155	T	7.5536	10.5249	11.3262	12.3354	10.4055	10.8703	11.9688	7.1821	9.3413	91.5081		
	S	89.181	106.889	99.327	91.201	108.116	103.493	93.994	100.249	91.675	98.352		
156	T	6.2888	11.2106	10.4436	11.5336	12.4997	12.6741	7.3583	3.7381	4.0834	79.8302		
	S	107.117	100.351	107.721	97.541	90.002	88.764	152.889	192.611	209.718	112.739		
157	T	3.0995	5.5362	5.5354	5.3633	5.2188	5.2717	5.2558	3.3116	3.9067	42.4990		
	S	217.337	203.208	203.237	209.759	215.567	213.404	214.049	217.418	219.204	211.770		
158	T	3.0905	5.3534	5.3968	5.3074	5.3033	5.4110	5.3064	3.2916	3.8189	42.2793		
	S	217.970	210.147	208.457	211.968	212.132	207.910	212.008	218.739	224.244	212.870		
159	T	3.1500	5.5324	5.2849	5.0717	5.0688	5.2821	5.1315	3.1976	3.7816	41.5006		
	S	213.853	203.348	212.871	221.819	221.946	212.983	219.234	225.169	226.455	216.864		
160	T	3.0775	5.3357	5.2262	5.0684	5.0149	5.1931	5.0918	3.1816	3.7535	40.9427		
	S	218.891	210.844	215.262	221.964	224.331	216.634	220.943	226.301	228.151	219.819		
161	T	3.1242	5.3963	5.2695	5.0951	5.0305	5.1475	5.1862	3.2463	3.7950	41.2906		
	S	215.619	208.476	213.493	220.800	223.636	218.553	216.922	221.791	225.656	217.967		
162	T	2.9967	5.1937	5.2451	5.0857	5.0454	5.1510	5.1556	3.2259	3.7786	40.8777		
	S	224.793	216.609	214.486	221.208	222.975	218.404	218.209	223.194	226.635	220.169		
163	T	3.0240	5.2785	5.1663	5.0281	5.0636	5.2775	5.1686	3.2229	3.7723	41.0018		
	S	222.763	213.129	217.757	223.743	222.174	213.169	217.660	223.401	227.014	219.503		
164	T	3.0178	5.3894	5.2169	5.0309	5.0694	5.2286	5.1549	3.2174	3.7562	41.0815		
	S	223.221	208.743	215.645	223.618	221.920	215.163	218.239	223.783	227.987	219.077		
165	T	2.9932	5.3359	5.2410	5.0889	5.0325	5.1834	5.1868	3.2255	3.7702	41.0574		
	S	225.056	210.836	214.654	221.069	223.547	217.039	216.897	223.221	227.140	219.205		
166	T	2.9989	5.2367	5.2011	5.0761	5.0135	5.2623	5.1579	3.2116	3.7580	40.9161		
	S	224.628	214.830	216.300	221.627	224.394	213.785	218.112	224.187	227.877	219.962		
167	T	3.0208	5.3133	5.2079	5.0455	5.0194	5.3014	5.1722	3.2266	3.7810	41.0881		
	S	222.999	211.733	216.018	222.971	224.130	212.208	217.509	223.145	226.491	219.042		
168	T	3.0211	5.2761	5.2491	5.1461	5.0267	5.4536	5.2543	3.2362	3.7489	41.4121		
	S	222.977	213.226	214.322	218.612	223.805	206.286	214.110	222.483	228.431	217.328		
169	T	2.9596	5.2698	5.2302	5.0572	4.9507	5.1534	5.1099	3.1939	3.7867	40.7114		
	S	227.611	213.481	215.097	222.455	227.241	218.302	220.161	225.430	226.150	221.068		
170	T	3.0541	5.3523	5.2712	5.1248	5.0579	5.3882	5.2389	3.2478	3.7407	41.4759		
	S	220.568	210.190	213.424	219.521	222.424	208.790	214.740	221.689	228.931	216.993		
171	T	3.0459	5.4053	5.3188	5.1135	4.9750	5.1938	5.3471			53.0951	35.5473	40.9257
	S	221.162	208.129	211.514	220.006	226.131	216.604	210.394			169.507	39.263	202.326

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172	T			5.6879	5.2572	5.2908	5.1418	3.2419	3.7625	66.9952		43.6173	
	S			197.788	213.992	212.633	218.795	222.092	227.605	134.338		190.896	
173	T	2.9752	5.3173	5.1919	4.9694	4.8310	5.0866	5.1131	3.2309	3.7698	40.4852		
	S	226.417	211.574	216.684	226.385	232.871	221.169	220.023	222.848	227.164	222.303		
174	T	3.0047	5.1756	5.1070	4.9916	5.0999	5.2454	5.1080	3.2038	3.7874	40.7234		
	S	224.194	217.366	220.286	225.379	220.593	214.474	220.243	224.733	226.109	221.003		
175	T	3.0607	5.3048	5.1736	5.0260	5.0727	5.2595	5.1043	3.1915	3.7171	40.9102		
	S	220.092	212.072	217.450	223.836	221.775	213.899	220.402	225.599	230.385	219.994		
176	T	3.1131	5.2343	5.1737	5.0081	5.0784	5.3165	5.1850	3.2278	3.7422	41.0791		
	S	216.388	214.928	217.446	224.636	221.526	211.605	216.972	223.062	228.840	219.090		
177	T	3.0477	5.2873	5.1855	5.0293	5.0926	5.2943	5.1954	3.2171	3.7683	41.1175		
	S	221.031	212.774	216.951	223.689	220.909	212.493	216.538	223.804	227.255	218.885		
178	T	3.0330	5.2569	5.2395	5.0579	5.0977	5.3468	5.3627	3.3796	3.8620	41.6361		
	S	222.102	214.004	214.715	222.424	220.688	210.406	209.782	213.043	221.741	216.159		
179	T	2.9616	5.2871	5.2983	5.0891	5.0634	5.3191	5.1776	3.2184	3.7547	41.1693		
	S	227.457	212.782	212.332	221.061	222.183	211.502	217.282	223.714	228.078	218.609		
180	T	2.9951	5.2426	5.2013	5.0196	5.0200	5.3665	5.3532	3.3211	3.8206	41.3400		
	S	224.913	214.588	216.292	224.121	224.104	209.634	210.155	216.796	224.144	217.707		
181	T	2.9557	5.1492	5.2119	5.0678	4.9872	5.4511	5.3501	3.3575	3.8271	41.3576		
	S	227.911	218.481	215.852	221.990	225.577	206.380	210.276	214.445	223.763	217.614		
182	T	2.9535	5.1984	5.1905	5.0351	5.0207	5.3694	5.2614	3.2951	3.7713	41.0954		
	S	228.081	216.413	216.742	223.432	224.072	209.521	213.821	218.506	227.074	219.003		
183	T	2.9653	5.1812	5.1806	5.0046	5.0187	5.3620	5.2779	3.2909	3.7144	40.9956		
	S	227.173	217.131	217.156	224.793	224.162	209.810	213.153	218.785	230.552	219.536		
184	T	2.8483	5.2909	5.3903	5.5722	6.2814	6.4099	8.8939	6.7577	8.5424	55.9870		
	S	236.505	212.629	208.708	201.895	179.100	175.510	126.491	106.545	100.249	160.752		
185	T	7.1495	13.4856	19.2602	18.4312	12.9299	12.5561	15.4741			135.5784	487.8505	114.9332
	S	94.221	83.422	58.411	61.038	87.008	89.598	72.702			66.382	2.861	72.045
186	T					12.1050	11.4875	13.1921			569.7477	522.6675	
	S					92.937	97.933	85.278			15.796	2.670	
187	T					12.6365	10.9144	11.5273	7.0024	9.7921	595.3410		87.7790
	S					89.028	103.075	97.594	102.822	87.455	15.117		94.856
188	T	8.3726	11.3583	11.5471	12.3462	11.2884	11.7142	11.7522	7.2869	8.4661	94.1320		
	S	80.457	99.047	97.427	91.121	99.660	96.037	95.727	98.807	101.152	95.610		
189	T	6.3310	9.7558	11.9494	13.1104	11.4050	12.8537	14.4615	9.9303	10.6527	100.4498		
	S	106.403	115.316	94.147	85.810	98.641	87.523	77.793	72.505	80.389	89.597		
190	T	7.9899	13.5798	14.7846	16.2038	14.2915	14.3957	14.4099	9.5477	10.7896	115.9925		
	S	84.311	82.844	76.093	69.428	78.718	78.148	78.071	75.411	79.369	77.591		

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191	T	7.9320	13.3631	13.6460	14.1945	14.4263	15.5679	13.5485	6.2913	8.8229	107.7925		
	S	84.926	84.187	82.442	79.256	77.983	72.264	83.035	114.444	97.061	83.494		
192	T	7.1933	12.7651	12.5596	12.3719	11.5949	11.1999	10.0699	4.1834	4.2994	86.2374		
	S	93.648	88.131	89.573	90.932	97.025	100.447	111.719	172.109	199.182	104.363		
193	T	3.1411	5.2332	5.2637	5.2283	5.1797	5.1998	5.5076	3.9128	5.6659	44.3321		
	S	214.459	214.974	213.728	215.175	217.194	216.354	204.263	184.011	151.143	203.013		
194	T	5.3200	9.5833	9.9116	10.6776	13.9179	14.7842	14.6807			106.4194	741.8097	92.6075
	S	126.623	117.392	113.503	105.361	80.831	76.095	76.631			84.571	1.881	89.413
195	T					11.5238	11.2369	11.1949	7.0788	8.0209	814.4027		86.4049
	S					97.624	100.117	100.492	101.712	106.767	11.051	96.364	
196	T	6.3696	10.0835	10.2794	9.8211	10.2739	9.5420	10.0301	4.3093	4.4651	75.1740		
	S	105.758	111.568	109.442	114.549	109.501	117.900	112.162	167.081	191.790	119.722		
197	T	3.6454	6.3487	6.4889	7.1485	7.7624	8.0443	7.7666	5.2803	12.4065	64.8916		
	S	184.791	177.202	173.373	157.376	144.929	139.851	144.851	136.356	69.025	138.693		
198	T	11.3267	10.4398	8.4572	8.7315	12.5273	15.1887	14.9013			112.1205	649.6669	97.3802
	S	59.473	107.761	133.023	128.844	89.804	74.068	75.497			80.271	2.148	85.031
199	T			11.7197	8.6705	12.5256	12.3776	6.6234	3.6566	4.1027	711.1991		76.2725
	S			95.992	129.750	89.816	90.890	169.852	196.904	208.732	12.655	109.166	
200	T	3.0998	5.2927	5.1957	5.1052	5.1005	5.1637	5.1768	3.2988	3.8690	41.3022		
	S	217.316	212.557	216.525	220.364	220.567	217.867	217.316	218.261	221.340	217.906		
201	T	3.0701	5.4562	5.9840	6.8290								
	S	219.418	206.187	188.001	164.739								

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1	T	3.4274	6.2627	5.6115	5.0957	4.8871	5.5336	5.4520	3.2952	3.7242	43.2894		
	S	196.544	179.635	200.481	220.774	230.198	203.303	206.346	218.500	229.946	207.903		
2	T	3.0711	5.5482	5.3571	5.0894	4.9229	5.2719	5.1321	3.1933	3.6907	41.2767		
	S	219.347	202.768	210.002	221.048	228.524	213.396	219.209	225.472	232.033	218.041		
3	T	3.0024	5.3636	5.3335	5.0738	4.8990	5.2170	5.2048	3.2352	3.6956	41.0249		
	S	224.366	209.747	210.931	221.727	229.639	215.641	216.147	222.552	231.725	219.379		
4	T	3.0069	5.4005	5.5584	5.2237	5.1400	5.5239	5.2332	3.2233	3.7029	42.0128		
	S	224.030	208.314	202.396	215.365	218.872	203.660	214.974	223.374	231.268	214.220		
5	T	2.9259	5.3643	5.4371	5.1828	4.9748	5.4297	5.2024	3.2107	3.6676	41.3953		
	S	230.232	209.720	206.912	217.064	226.140	207.194	216.246	224.250	233.494	217.416		
6	T	3.0739	5.6014	5.3672	5.0852	4.9225	5.3940	5.2121	3.2198	3.6944	41.5705		
	S	219.147	200.843	209.606	221.230	228.542	208.565	215.844	223.616	231.800	216.500		
7	T	2.9634	5.3812	5.3287	5.1118	4.9117	5.3077	5.1803	3.2198	3.6993	41.1039		
	S	227.319	209.061	211.121	220.079	229.045	211.956	217.169	223.616	231.493	218.957		
8	T	3.0011	5.3585	5.4174	5.1452	5.0073	5.4190	5.2856	3.2723	3.7489	41.6553		
	S	224.463	209.947	207.664	218.650	224.672	207.603	212.842	220.029	228.431	216.059		
9	T	2.9963	5.3967	5.3028	5.0772	4.9392	5.3912	5.2200	3.2498	3.7427	41.3159		
	S	224.823	208.461	212.152	221.579	227.770	208.673	215.517	221.552	228.809	217.834		
10	T	2.9619	5.2915	5.2401	5.0601	4.9201	5.1995	5.1477	3.2353	3.7379	40.7941		
	S	227.434	212.605	214.691	222.328	228.654	216.367	218.544	222.545	229.103	220.620		
11	T	3.0726	5.3754	5.3237	5.0908	4.9643	5.3754	5.2366	3.2577	3.7402	41.4367		
	S	219.240	209.287	211.319	220.987	226.618	209.287	214.834	221.015	228.962	217.199		
12	T	2.9782	5.4633	5.4558	5.1640	4.9750	5.4880	5.2740	3.2448	3.7099	41.7530		
	S	226.189	205.919	206.203	217.854	226.131	204.993	213.311	221.893	230.832	215.553		
13	T	3.1513	5.4927	5.3843	5.1002	4.9956	5.3564	5.2729	3.2628	3.7423	41.7585		
	S	213.765	204.817	208.941	220.580	225.198	210.029	213.355	220.669	228.834	215.525		
14	T	3.0152	5.3675	5.4128	5.1535	4.9953	5.4961	5.3387	3.2836	3.7556	41.8183		
	S	223.413	209.595	207.841	218.298	225.212	204.691	210.725	219.272	228.023	215.217		
15	T	2.9983	5.4209	5.4324	5.1258	5.0544	5.4386	5.3742	3.2818	3.7692	41.8956		
	S	224.673	207.530	207.091	219.478	222.578	206.855	209.333	219.392	227.200	214.820		
16	T	2.9645	5.4159	5.4096	5.1280	5.0188	5.4025	5.3486	3.2916	3.7431	41.7226		
	S	227.234	207.722	207.964	219.384	224.157	208.237	210.335	218.739	228.785	215.710		
17	T	3.0415	5.4034	5.3588	5.1174	4.9605	5.4646	5.3101	3.2814	3.7711	41.7088		
	S	221.482	208.202	209.935	219.838	226.792	205.871	211.860	219.419	227.086	215.782		
18	T	2.9740	5.3866	5.3594	5.1361	4.9706	5.4177	5.3249	3.2922	3.7816	41.6431		
	S	226.509	208.852	209.912	219.038	226.331	207.653	211.272	218.699	226.455	216.122		
19	T	2.9516	5.3339	5.3281	5.1373	4.9486	5.3082	5.2785	3.2756	3.7653	41.3271		
	S	228.228	210.915	211.145	218.987	227.337	211.936	213.129	219.807	227.436	217.775		

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20	T	2.9681	5.3173	5.2949	5.1017	4.9391	5.3366	5.2634	3.2711	3.7544	41.2466		
	S	226.959	211.574	212.469	220.515	227.774	210.808	213.740	220.109	228.096	218.200		
21	T	2.9324	5.3296	5.3421	5.1409	4.9746	5.4019	5.3262	3.2837	3.7558	41.4872		
	S	229.722	211.085	210.591	218.833	226.149	208.260	211.220	219.265	228.011	216.934		
22	T	3.0003	5.4307	5.3705	5.1302	4.9745	5.4635	5.3450	3.3019	3.7660	41.7826		
	S	224.523	207.156	209.478	219.290	226.153	205.912	210.477	218.056	227.393	215.401		
23	T	3.0004	5.4508	5.4105	5.1461	5.0025	5.4348	5.3673	3.2836	3.7229	41.8189		
	S	224.516	206.392	207.929	218.612	224.888	206.999	209.603	219.272	230.026	215.214		
24	T	2.9135	5.4609	5.3479	5.1604	5.0171	5.3030	5.2811	3.3006	3.8207	41.6052		
	S	231.212	206.010	210.363	218.006	224.233	212.144	213.024	218.142	224.138	216.319		
25	T	2.9579	5.2859	5.3315	5.1935	5.0536	5.2219	5.1987	3.2558	3.7946	41.2934		
	S	227.741	212.830	211.010	216.617	222.614	215.439	216.400	221.144	225.680	217.953		
26	T	2.9493	5.1657	5.2134	5.1012	4.9924	5.1657	5.2067	3.2791	3.7909	40.8644		
	S	228.406	217.783	215.790	220.536	225.343	217.783	216.068	219.572	225.900	220.241		
27	T	2.9484	5.3407	5.3422	5.1616	5.0011	5.2742	5.2554	3.2913	3.7879	41.4028		
	S	228.475	210.647	210.587	217.956	224.951	213.302	214.066	218.759	226.079	217.377		
28	T	2.9420	5.3490	5.3897	5.1506	5.0219	5.7759	5.4490	3.3269	3.8156	42.2206		
	S	228.972	210.320	208.731	218.421	224.019	194.775	206.460	216.418	224.437	213.166		
29	T	2.9739	5.4074	5.3547	5.1122	4.9660	5.3333	5.2794	3.2844	3.7577	41.4690		
	S	226.516	208.048	210.096	220.062	226.540	210.939	213.092	219.218	227.896	217.030		
30	T	2.9601	5.3889	5.3931	5.1244	4.9954	5.3768	5.3560	3.2969	3.7574	41.6490		
	S	227.572	208.762	208.600	219.538	225.207	209.232	210.045	218.387	227.914	216.092		
31	T	2.9944	5.5114	5.4511	5.1867	4.9954	5.3814	5.3051	3.2948	3.7661	41.8864		
	S	224.965	204.122	206.380	216.901	225.207	209.053	212.060	218.526	227.387	214.867		
32	T	2.9930	5.3681	5.2971	5.1152	4.9718	5.2591	5.2043	3.2541	3.7616	41.2243		
	S	225.071	209.571	212.380	219.933	226.276	213.915	216.167	221.259	227.659	218.318		
33	T	2.9258	5.2047	5.2142	5.0817	4.9625	5.2603	5.4237			53.0230	34.5181	40.7180
	S	230.240	216.151	215.757	221.383	226.700	213.866	207.423			169.738	40.433	203.358
34	T					5.3138	5.2576	5.1389	3.2242	3.7395	66.4873		44.2742
	S					211.713	213.976	218.918	223.311	229.005	135.364	188.064	
35	T	2.8987	5.1041	5.1163	5.0170	4.9096	5.0400	5.0835	3.2217	3.7381	40.1290		
	S	232.393	220.411	219.885	224.238	229.143	223.214	221.304	223.484	229.091	224.277		
36	T	2.8961	5.0636	5.1337	5.0542	4.9553	5.0709	5.1138	3.2366	3.7652	40.2894		
	S	232.601	222.174	219.140	222.587	227.030	221.854	219.993	222.456	227.442	223.384		
37	T	2.9173	5.1319	5.1649	5.0506	4.9669	5.1230	5.1253	3.2257	3.7537	40.4593		
	S	230.911	219.217	217.816	222.746	226.499	219.598	219.499	223.207	228.139	222.446		
38	T	2.9092	5.0791	5.1363	5.0383	4.9512	5.1194	5.1188	3.2134	3.7448	40.3105		
	S	231.554	221.496	219.029	223.290	227.218	219.752	219.778	224.062	228.681	223.267		

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Report: Section Data Report
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Round 6
2.5 mile(s)
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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9105	5.1396	5.1590	5.0410	4.9340	5.0971	5.1265	3.2389	3.7409	40.3875		
	S	231.450	218.889	218.066	223.170	228.010	220.714	219.448	222.298	228.919	222.841		
40	T	2.9107	5.2409	5.3610	5.1723	4.9797	5.3060	5.2164	3.2596	3.7377	41.1843		
	S	231.434	214.658	209.849	217.505	225.917	212.024	215.666	220.886	229.115	218.530		
41	T	2.9896	5.3404	5.4064	5.1394	4.9444	5.3365	5.3688	3.3174	3.7473	41.5902		
	S	225.327	210.658	208.087	218.897	227.530	210.812	209.544	217.037	228.528	216.397		
42	T	2.9803	5.3588	5.4211	5.1179	4.9843	5.3969	5.4189	3.3444	3.7855	41.8081		
	S	226.030	209.935	207.522	219.817	225.709	208.453	207.607	215.285	226.222	215.269		
43	T	2.9721	5.3699	5.4116	5.1601	4.9599	5.3086	5.3453	3.3112	3.7769	41.6156		
	S	226.653	209.501	207.887	218.019	226.819	211.920	210.465	217.444	226.737	216.265		
44	T	2.9876	5.3557	5.4622	5.1815	4.9900	5.4024	5.4341	3.3198	3.7665	41.8998		
	S	225.477	210.057	205.961	217.119	225.451	208.241	207.026	216.881	227.363	214.798		
45	T	2.9842	5.3701	5.4161	5.1499	4.9649	5.3320	5.3372	3.3023	3.7605	41.6172		
	S	225.734	209.493	207.714	218.451	226.591	210.990	210.785	218.030	227.726	216.257		
46	T	2.9785	5.3801	5.4546	5.1718	4.9925	5.3630	5.3338	3.3076	3.7710	41.7529		
	S	226.166	209.104	206.248	217.526	225.338	209.771	210.919	217.680	227.092	215.554		
47	T	2.9972	5.3989	5.4440	5.1936	4.9927	5.3771	5.3705	3.3092	3.7722	41.8554		
	S	224.755	208.376	206.650	216.613	225.329	209.221	209.478	217.575	227.020	215.026		
48	T	3.0114	5.4148	5.4840	5.1824	5.0140	5.4288	5.3761	3.3053	3.7534	41.9702		
	S	223.695	207.764	205.142	217.081	224.372	207.228	209.260	217.832	228.157	214.438		
49	T	3.0081	5.3805	5.4319	5.1991	4.9805	5.3846	5.3532	3.3121	3.7813	41.8313		
	S	223.941	209.088	207.110	216.384	225.881	208.929	210.155	217.385	226.473	215.150		
50	T	2.9381	5.4051	5.3611	5.1272	4.9507	5.3278	5.2816	3.2746	3.7574	41.4236		
	S	229.276	208.137	209.845	219.418	227.241	211.157	213.004	219.874	227.914	217.267		
51	T	2.9425	5.3882	5.4103	5.1551	4.9500	5.2613	5.2657	3.3085	3.7847	41.4663		
	S	228.933	208.790	207.937	218.230	227.273	213.825	213.647	217.621	226.270	217.044		
52	T	2.9608	5.3036	5.2737	5.1220	4.9587	5.2417	5.2495	3.3023	3.7981	41.2104		
	S	227.518	212.120	213.323	219.641	226.874	214.625	214.306	218.030	225.472	218.391		
53	T	2.9353	5.2511	5.2772	5.1143	4.9558	5.2589	5.2250	3.2724	3.7769	41.0669		
	S	229.495	214.241	213.181	219.971	227.007	213.923	215.311	220.022	226.737	219.155		
54	T	2.9161	5.1993	5.2852	5.1085	4.9239	5.2531	5.2565	3.2861	3.7779	41.0066		
	S	231.006	216.375	212.859	220.221	228.477	214.159	214.021	219.105	226.677	219.477		
55	T	2.9263	5.3119	5.3359	5.1443	4.9583	5.2685	5.2646	3.2884	3.7709	41.2691		
	S	230.201	211.789	210.836	218.689	226.892	213.533	213.691	218.951	227.098	218.081		
56	T	2.9233	5.2748	5.3265	5.1505	4.9690	5.2636	5.2759	3.3089	3.7872	41.2797		
	S	230.437	213.278	211.208	218.425	226.404	213.732	213.234	217.595	226.121	218.025		
57	T	2.9822	5.3730	5.3553	5.1467	4.9697	5.3032	5.2701	3.2755	3.7647	41.4404		
	S	225.886	209.380	210.072	218.587	226.372	212.136	213.468	219.814	227.472	217.179		

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	3.0005	5.3804	5.3460	5.1310	4.9554	5.3227	5.3338	3.3162	3.7602	41.5462		
	S	224.508	209.092	210.438	219.256	227.025	211.359	210.919	217.116	227.744	216.626		
59	T	2.9828	5.3381	5.3672	5.1271	4.9786	5.3600	5.2979	3.2956	3.7543	41.5016		
	S	225.840	210.749	209.606	219.422	225.967	209.888	212.348	218.473	228.102	216.859		
60	T	2.9858	5.3152	5.3459	5.1362	4.9832	5.3743	5.3794	3.3449	3.8037	41.6686		
	S	225.613	211.657	210.442	219.034	225.759	209.330	209.131	215.253	225.140	215.990		
61	T	2.9588	5.3351	5.3353	5.1226	4.9655	5.3324	5.2659	3.2761	3.7576	41.3493		
	S	227.672	210.868	210.860	219.615	226.563	210.974	213.639	219.774	227.902	217.658		
62	T	2.9223	5.2668	5.3246	5.1323	4.9322	5.2259	5.3289	3.3209	3.7833	41.2372		
	S	230.516	213.602	211.283	219.200	228.093	215.274	211.113	216.809	226.354	218.250		
63	T	2.9408	5.3003	5.3490	5.1025	5.0135	5.3747	5.3256	3.2904	3.7705	41.4673		
	S	229.066	212.252	210.320	220.480	224.394	209.314	211.244	218.818	227.122	217.038		
64	T	2.9627	5.3892	5.3531	5.1385	5.0346	5.3924	5.3560	3.2984	3.7618	41.6867		
	S	227.372	208.751	210.159	218.935	223.454	208.627	210.045	218.288	227.647	215.896		
65	T	3.0546	5.3679	5.3458	5.1149	4.9656	5.3370	5.2765	3.2908	3.7736	41.5267		
	S	220.532	209.579	210.446	219.946	226.559	210.793	213.210	218.792	226.935	216.728		
66	T	2.9564	5.3170	5.3273	5.1034	4.9883	5.3735	5.3038	3.2907	3.7690	41.4294		
	S	227.857	211.585	211.176	220.441	225.528	209.361	212.112	218.798	227.212	217.237		
67	T	2.9639	5.4063	5.4103	5.1712	5.0151	5.4485	5.5832			54.1749	34.5244	41.9022
	S	227.280	208.091	207.937	217.551	224.323	206.479	201.497			166.129	40.426	197.611
68	T					5.2880	5.2013	5.1298	3.2406	3.7779	65.9656		43.7139
	S					212.746	216.292	219.307	222.181	226.677	136.435		190.474
69	T	2.9272	5.0303	5.1311	5.0414	4.9362	5.0687	5.1014	3.2381	3.7706	40.2450		
	S	230.130	223.645	219.251	223.152	227.908	221.950	220.528	222.353	227.116	223.630		
70	T	2.9112	5.1018	5.1478	5.0347	4.9112	5.0801	5.0824	3.2010	3.7094	40.1796		
	S	231.395	220.510	218.540	223.449	229.068	221.452	221.352	224.930	230.863	223.994		
71	T	2.9103	5.1676	5.1828	5.0216	4.9711	5.2248	5.1343	3.2552	3.7127	40.5804		
	S	231.466	217.703	217.064	224.032	226.308	215.319	219.115	221.185	230.658	221.782		
72	T	2.9666	5.2714	5.2504	5.0543	4.9574	5.1837	5.1819	3.2378	3.6952	40.7987		
	S	227.074	213.416	214.269	222.583	226.933	217.026	217.102	222.373	231.750	220.595		
73	T	2.9475	5.3160	5.2804	5.1026	5.1135	5.5554	5.3030	3.2501	3.7411	41.6096		
	S	228.545	211.625	213.052	220.476	220.006	202.506	212.144	221.532	228.907	216.296		
74	T	2.9216	5.1459	5.2123	5.1618	5.0499	5.1206	5.1724	3.2874	3.8248	40.8967		
	S	230.571	218.621	215.836	217.947	222.777	219.701	217.501	219.018	223.898	220.067		
75	T	2.9553	5.1643	5.2147	5.1181	5.0075	5.0905	5.1208	3.2319	3.7731	40.6762		
	S	227.942	217.842	215.736	219.808	224.663	221.000	219.692	222.779	226.966	221.260		
76	T	2.9360	5.0962	5.1734	5.0940	5.0004	5.1275	5.1512	3.2350	3.7717	40.5854		
	S	229.440	220.753	217.459	220.848	224.982	219.405	218.396	222.566	227.050	221.755		

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9228	5.0770	5.3607	5.1856	5.1287	5.6041	5.3298	3.2771	3.7525	41.6383		
	S	230.476	221.588	209.861	216.947	219.354	200.746	211.077	219.706	228.211	216.147		
78	T	2.9649	5.2600	5.2743	5.1149	4.9615	5.2180	5.1828	3.2365	3.7289	40.9418		
	S	227.204	213.878	213.298	219.946	226.746	215.600	217.064	222.463	229.656	219.824		
79	T	2.9190	5.1401	5.2668	5.1391	4.9679	5.2724	5.2548	3.2857	3.7483	40.9941		
	S	230.776	218.867	213.602	218.910	226.454	213.375	214.090	219.131	228.467	219.544		
80	T	2.9598	5.3177	5.3186	5.1299	4.9853	5.3660	5.2952	3.2657	3.7228	41.3610		
	S	227.595	211.558	211.522	219.303	225.663	209.653	212.457	220.473	230.032	217.596		
81	T	2.9544	5.4242	5.3737	5.1391	4.9772	5.3738	5.3043	3.2875	3.7403	41.5745		
	S	228.011	207.404	209.353	218.910	226.031	209.349	212.092	219.011	228.956	216.479		
82	T	2.9439	5.3909	5.3394	5.1109	4.9823	5.3137	5.2411	3.2511	3.7175	41.2908		
	S	228.824	208.685	210.698	220.118	225.799	211.717	214.650	221.464	230.360	217.966		
83	T	2.9314	5.2951	5.3019	5.0985	4.9327	5.3302	5.3674	3.2868	3.7358	41.2798		
	S	229.800	212.461	212.188	220.653	228.070	211.061	209.599	219.058	229.232	218.024		
84	T	3.0070	5.3762	5.3695	5.1444	5.0023	5.4017	5.3093	3.2816	3.7417	41.6337		
	S	224.023	209.256	209.517	218.684	224.897	208.268	211.892	219.405	228.870	216.171		
85	T	2.9981	5.3710	5.4330	5.1554	5.0078	5.4074	5.2903	3.2467	3.7416	41.6513		
	S	224.688	209.458	207.068	218.218	224.650	208.048	212.653	221.764	228.876	216.080		
86	T	3.0327	5.2995	5.3129	5.1664	4.9849	5.3091	5.2256	3.2437	3.7322	41.3070		
	S	222.124	212.284	211.749	217.753	225.682	211.900	215.286	221.969	229.453	217.881		
87	T	3.0107	5.3441	5.3317	5.1156	4.9637	5.2839	5.2566	3.2828	3.7660	41.3551		
	S	223.747	210.513	211.002	219.916	226.645	212.911	214.017	219.325	227.393	217.627		
88	T	2.9313	5.2931	5.3644	5.1557	5.0000	5.4255	5.3789	3.3184	3.7751	41.6424		
	S	229.808	212.541	209.716	218.205	225.000	207.354	209.151	216.972	226.845	216.126		
89	T	2.9763	5.4446	5.4107	5.1298	5.0148	5.4224	5.3444	3.2935	3.7446	41.7811		
	S	226.333	206.627	207.921	219.307	224.336	207.473	210.501	218.612	228.693	215.408		
90	T	2.9668	5.6429	5.5657	5.1820	5.0404	5.5526	5.7619	3.3787	3.7844	42.8754		
	S	227.058	199.366	202.131	217.098	223.197	202.608	195.248	213.100	226.288	209.911		
91	T	3.0931	5.5075	5.9225	5.6587	5.3032	5.9926	5.4915	3.3094	3.7544	44.0329		
	S	217.787	204.267	189.954	198.809	212.136	187.732	204.862	217.562	228.096	204.393		
92	T	2.9557	5.8104	9.6000	8.0968	6.8140	7.3923	7.2482	4.4985	5.6932	58.1091		
	S	227.911	193.618	117.188	138.944	165.101	152.185	155.211	160.053	150.419	154.881		
93	T	5.4103	11.6434	11.7498	8.7707	8.1491	8.7093	9.2735	8.5791	11.5732	83.8584		
	S	124.510	96.621	95.746	128.268	138.052	129.172	121.313	83.925	73.995	107.324		
94	T	8.5873	14.4887	15.6871	13.1355	12.5810	12.1042	12.3664			109.7249	34.2812	97.4909
	S	78.446	77.647	71.715	85.646	89.421	92.943	90.972			82.023	40.713	84.935
95	T					10.4484	11.3126	14.1256	8.7648	10.1632	110.3006	88.2534	
	S					107.672	99.447	79.643	82.147	84.261	81.595	94.346	

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Section Data for Car 3 - McLaughlin, Scott

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96	T	7.9684	13.6857	11.7138	10.3691	10.7548	11.2975	13.3863	8.6760	10.1768	98.0284		
	S	84.538	82.203	96.041	108.495	104.604	99.580	84.041	82.988	84.149	91.810		
97	T	8.4831	14.4219	12.5375	11.6060	13.2717	12.8508	12.9263	7.4043	10.0542	103.5558		
	S	79.409	78.006	89.731	96.933	84.767	87.543	87.032	97.241	85.175	86.910		
98	T	7.3791	12.0595	11.4802	11.8191	12.6673	13.0613	12.1331	7.6235	9.5421	97.7652		
	S	91.290	93.287	97.995	95.185	88.811	86.132	92.722	94.445	89.746	92.057		
99	T	8.6002	13.2169	12.0264	11.8672	12.5094	12.0472	10.9944	8.2673	10.9773	100.5063		
	S	78.328	85.118	93.544	94.799	89.932	93.383	102.325	87.090	78.012	89.547		
100	T	8.5747	10.9592	9.7698	11.3157	11.7911	12.1199	6.6973	3.5332	3.9005	78.6614		
	S	78.561	102.653	115.151	99.419	95.411	92.823	167.978	203.781	219.552	114.414		
101	T	2.9938	5.8376	6.0923	5.6523	5.3242	5.9659	5.5227	3.2944	3.7438	44.4270		
	S	225.010	192.716	184.659	199.034	211.299	188.572	203.705	218.553	228.742	202.580		
102	T	2.9335	5.3392	5.2373	5.0792	4.9252	5.1258	5.0931	3.1883	3.6701	40.5917		
	S	229.636	210.706	214.805	221.492	228.417	219.478	220.887	225.826	233.335	221.720		
103	T	2.9533	5.3622	5.5163	5.1807	5.0340	5.5509	5.3543	3.2691	3.7166	41.9374		
	S	228.096	209.802	203.941	217.152	223.480	202.670	210.111	220.244	230.416	214.606		
104	T	3.0344	5.4882	5.3688	5.0969	4.9861	5.3830	5.2051	3.2222	3.6883	41.4730		
	S	222.000	204.985	209.544	220.722	225.627	208.991	216.134	223.450	232.184	217.009		
105	T	2.9332	5.3696	5.3436	5.0938	4.9443	5.3513	5.3124	3.2744	3.7286	41.3512		
	S	229.659	209.513	210.532	220.857	227.535	210.229	211.769	219.888	229.674	217.648		
106	T	2.9834	5.4651	5.3993	5.1247	4.9812	5.3207	5.2073	3.2437	3.7344	41.4598		
	S	225.795	205.852	208.360	219.525	225.849	211.438	216.043	221.969	229.318	217.078		
107	T	3.0339	5.4026	5.3554	5.0871	5.0958	5.5858	5.4415	3.2835	3.7388	42.0244		
	S	222.036	208.233	210.068	221.148	220.770	201.404	206.744	219.278	229.048	214.161		
108	T	2.9808	5.2999	5.2904	5.0857	4.9765	5.3283	5.2148	3.2346	3.7176	41.1286		
	S	225.992	212.268	212.649	221.208	226.062	211.137	215.732	222.593	230.354	218.826		
109	T	2.9681	5.3870	5.3767	5.1364	4.9735	5.2541	5.2557	3.2690	3.7508	41.3713		
	S	226.959	208.836	209.236	219.025	226.199	214.118	214.053	220.251	228.315	217.542		
110	T	3.0013	5.4313	5.3363	5.0963	5.1044	5.5336	5.3662	3.2798	3.7327	41.8819		
	S	224.448	207.133	210.820	220.748	220.398	203.303	209.646	219.526	229.422	214.890		
111	T	3.0394	5.4650	5.4140	5.1455	5.0312	5.3795	5.2522	3.2642	3.7600	41.7510		
	S	221.635	205.855	207.795	218.638	223.605	209.127	214.196	220.575	227.756	215.564		
112	T	2.9846	5.3633	5.3383	5.1271	5.0027	5.3471	5.2176	3.2563	3.7483	41.3853		
	S	225.704	209.759	210.741	219.422	224.879	210.394	215.616	221.110	228.467	217.469		
113	T	3.0286	5.4427	5.3951	5.1264	4.9486	5.2549	5.2520	3.2720	3.7425	41.4628		
	S	222.425	206.699	208.523	219.452	227.337	214.086	214.204	220.049	228.821	217.062		
114	T	2.9947	5.4387	5.4170	5.1195	5.0007	5.3327	5.2163	3.2536	3.7326	41.5058		
	S	224.943	206.851	207.680	219.748	224.969	210.963	215.670	221.293	229.428	216.837		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	3.0365	5.4662	5.3992	5.1441	5.0376	5.4259	5.2785	3.2802	3.7652	41.8334		
	S	221.846	205.810	208.364	218.697	223.321	207.339	213.129	219.499	227.442	215.139		
116	T	3.0063	5.5143	5.5206	5.1569	5.0273	5.5777	5.4745	3.2995	3.7604	42.3375		
	S	224.075	204.015	203.782	218.154	223.778	201.696	205.498	218.215	227.732	212.578		
117	T	3.0136	5.5741	5.5068	5.1571	5.0200	5.4042	5.3163	3.2811	3.7672	42.0404		
	S	223.532	201.826	204.293	218.146	224.104	208.171	211.613	219.439	227.321	214.080		
118	T	3.0240	5.4356	5.3607	5.1307	5.0132	5.4078	5.2732	3.2608	3.7580	41.6640		
	S	222.763	206.969	209.861	219.268	224.408	208.033	213.343	220.805	227.877	216.014		
119	T	2.9635	5.3891	5.3688	5.1338	4.9871	5.3406	5.2131	3.2223	3.7027	41.3210		
	S	227.311	208.755	209.544	219.136	225.582	210.650	215.802	223.443	231.281	217.807		
120	T	3.0800	5.6823	5.4476	5.0909	5.0380	5.6468	5.4282	3.2736	3.7207	42.4081		
	S	218.713	197.983	206.513	220.983	223.303	199.228	207.251	219.941	230.162	212.224		
121	T	3.0656	5.5324	5.4004	5.1142	5.0037	5.4731	5.3523	3.2849	3.7533	41.9799		
	S	219.740	203.348	208.318	219.976	224.834	205.551	210.190	219.185	228.163	214.388		
122	T	3.0225	5.5968	5.4333	5.1385	5.0429	5.6251	5.3602	3.2487	3.6737	42.1417		
	S	222.874	201.008	207.056	218.935	223.086	199.996	209.880	221.627	233.107	213.565		
123	T	2.8942	5.6369	5.5487	5.1558	5.0586	5.5190	5.4731	3.3069	3.7338	42.3270		
	S	232.754	199.578	202.750	218.201	222.394	203.841	205.551	217.727	229.354	212.630		
124	T	3.1048	5.8542	5.6557	5.1977	5.0023	5.4632	5.3020	3.2564	3.7085	42.5448		
	S	216.966	192.170	198.914	216.442	224.897	205.923	212.184	221.103	230.919	211.542		
125	T	3.0849	5.5729	5.5333	5.1514	5.0385	5.5013	5.2695	3.2434	3.7115	42.1067		
	S	218.366	201.870	203.314	218.387	223.281	204.497	213.493	221.989	230.732	213.743		
126	T	3.0324	5.5364	5.4146	5.1226	5.0820	5.5325	5.4035	3.3301	3.7680	42.2221		
	S	222.146	203.201	207.772	219.615	221.370	203.344	208.198	216.210	227.273	213.159		
127	T	3.1091	5.6656	5.4560	5.0821	5.0141	5.6876	5.6315	3.3614	3.7594	42.7668		
	S	216.666	198.567	206.195	221.365	224.367	197.799	199.769	214.196	227.793	210.444		
128	T	2.9447	5.9623	5.6970	5.2324	5.0704	5.6150	5.4287	3.3228	3.7607	43.0340		
	S	228.762	188.686	197.472	215.006	221.876	200.356	207.232	216.685	227.714	209.137		
129	T	3.0871	5.7328	5.6595	5.2242	5.1555	5.8761	5.5194	3.3051	3.7559	43.3156		
	S	218.210	196.239	198.781	215.344	218.214	191.454	203.827	217.845	228.005	207.777		
130	T	3.0890	5.6970	5.5237	5.1557	5.0183	5.5174	5.3646	3.2721	3.7192	42.3570		
	S	218.076	197.472	203.668	218.205	224.180	203.900	209.708	220.042	230.255	212.480		
131	T	3.1032	5.5924	5.4500	5.1357	5.0440	5.4479	5.2655	3.2726	3.7482	42.0595		
	S	217.078	201.166	206.422	219.055	223.037	206.502	213.655	220.009	228.473	213.983		
132	T	3.0732	5.4363	5.2956	5.0740	5.1093	5.7331	5.4570			53.9846	34.6999	41.8279
	S	219.197	206.942	212.441	221.719	220.187	196.229	206.157			166.714	40.221	197.962
133	T				5.8201	5.3763	5.2353	5.1826	3.2748	3.8288	66.4762	43.9330	
	S				193.296	209.252	214.887	217.073	219.861	223.664	135.387	189.524	

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Session: Race

Round 6
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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T	2.9871	5.1115	5.2114	5.1381	5.0352	5.0679	5.0805	3.2196	3.7801	40.6314		
	S	225.515	220.092	215.873	218.953	223.427	221.985	221.435	223.630	226.545	221.504		
135	T	2.9422	5.0349	5.1458	5.0739	5.0001	5.0991	5.1178	3.2246	3.7764	40.4148		
	S	228.957	223.440	218.625	221.723	224.996	220.627	219.821	223.284	226.767	222.691		
136	T	2.9381	5.1918	5.1997	5.1081	5.0097	5.0500	5.0583	3.2085	3.7593	40.5235		
	S	229.276	216.688	216.359	220.238	224.564	222.772	222.407	224.404	227.799	222.093		
137	T	2.9221	5.1635	5.1926	5.0766	4.9848	5.2336	5.3732	3.4687	3.9176	41.3327		
	S	230.532	217.875	216.654	221.605	225.686	214.957	209.372	207.571	218.594	217.745		
138	T	3.0038	5.2013	5.1620	5.0090	4.9292	5.1319	5.1944	3.2712	3.7431	40.6459		
	S	224.261	216.292	217.939	224.596	228.232	219.217	216.579	220.103	228.785	221.425		
139	T	2.9856	5.2407	5.2573	5.0992	4.9851	5.2794	5.1779	3.2216	3.6978	40.9446		
	S	225.628	214.666	213.988	220.623	225.673	213.092	217.270	223.491	231.587	219.809		
140	T	3.0017	5.5008	5.4096	5.1276	5.0069	5.5066	5.6000	3.4130	3.8376	42.4038		
	S	224.418	204.516	207.964	219.401	224.690	204.300	200.893	210.958	223.151	212.245		
141	T	2.9337	6.0201	6.0903	5.6433	5.1491	5.4645	5.5964	3.3564	3.7468	44.0006		
	S	229.620	186.874	184.720	199.351	218.485	205.874	201.022	214.516	228.559	204.543		
142	T	2.9891	5.6706	5.4602	5.1111	4.9299	5.3020	5.3292	3.3363	3.7872	41.9156		
	S	225.364	198.392	206.036	220.109	228.199	212.184	211.101	215.808	226.121	214.717		
143	T	2.9442	5.3613	5.4468	5.1201	4.9409	5.2809	5.2186	3.2411	3.7149	41.2688		
	S	228.801	209.837	206.543	219.722	227.691	213.032	215.575	222.147	230.521	218.082		
144	T	2.9485	5.3214	5.2684	5.0777	4.9618	5.3020	5.2145	3.2455	3.7319	41.0717		
	S	228.467	211.411	213.537	221.557	226.732	212.184	215.745	221.846	229.471	219.129		
145	T	2.9412	5.2637	5.2267	5.0961	4.9650	5.3396	5.2533	3.2616	3.7492	41.0964		
	S	229.035	213.728	215.241	220.757	226.586	210.690	214.151	220.751	228.412	218.997		
146	T	2.9633	5.2832	5.2702	5.0898	4.9399	5.2636	5.2392	3.2593	3.7421	41.0506		
	S	227.326	212.939	213.464	221.030	227.737	213.732	214.727	220.906	228.846	219.242		
147	T	2.9675	5.3473	5.3078	5.0988	4.9686	5.3732	5.2604	3.2689	3.7397	41.3322		
	S	227.005	210.387	211.952	220.640	226.422	209.372	213.862	220.258	228.993	217.748		
148	T	3.0696	5.4945	5.5460	5.1991	4.9950	5.3081	5.2040	3.2341	3.7222	41.7726		
	S	219.454	204.750	202.849	216.384	225.225	211.940	216.180	222.628	230.069	215.452		
149	T	2.9750	5.3518	5.3829	5.1258	5.0420	5.4742	5.4060	3.3054	3.7647	41.8278		
	S	226.432	210.210	208.995	219.478	223.126	205.509	208.102	217.825	227.472	215.168		
150	T	3.0505	5.4804	5.5569	5.1703	5.0347	5.9881	8.0099	5.9793	6.8541	51.1242		
	S	220.828	205.277	202.451	217.589	223.449	187.873	140.451	120.415	124.942	176.042		
151	T	5.4660	10.5595	9.6134	9.7619	10.2436	13.4322	11.5280	7.4740	9.3289	87.4075		
	S	123.241	106.539	117.024	115.244	109.825	83.754	97.588	96.334	91.797	102.966		
152	T	7.5829	13.3745	12.0085	12.9665	13.5812	11.3018	11.8698			103.5438	37.0601	91.3372
	S	88.836	84.115	93.684	86.762	82.835	99.542	94.778			86.920	37.660	90.657

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T				13.1380	10.9380	10.3922	7.5823	12.2444	108.0455		83.1920	
	S				85.629	102.852	108.254	94.958	69.939	83.298		100.086	
154	T	8.3157	13.7024	11.4594	11.8115	13.1971	11.4908	10.2394	6.7073	9.1230	96.0466		
	S	81.008	82.102	98.173	95.246	85.246	97.904	109.870	107.346	93.869	93.705		
155	T	7.2843	11.8931	10.2346	10.1268	12.5229	11.3311	9.9956	5.9455	9.1698	88.5037		
	S	92.478	94.593	109.921	111.091	89.835	99.284	112.550	121.100	93.390	101.691		
156	T	8.5962	10.5332	8.3943	7.9218	10.5567	9.1029	6.1957	3.4291	3.7702	68.5001		
	S	78.364	106.805	134.020	142.013	106.567	123.587	181.578	209.968	227.140	131.387		
157	T	3.1674	6.1943	6.2459	5.6215	5.1738	6.3043	5.8825	3.4772	3.8991	45.9660		
	S	212.678	181.619	180.118	200.125	217.442	178.450	191.245	207.063	219.631	195.797		
158	T	3.0043	5.6514	5.6135	5.1461	4.9138	5.6216	5.3494	3.2447	3.6719	42.2167		
	S	224.224	199.066	200.410	218.612	228.947	200.121	210.304	221.900	233.221	213.186		
159	T	3.1176	5.8943	5.7340	5.2818	5.0025	5.2376	5.1239	3.1885	3.6637	42.2439		
	S	216.075	190.862	196.198	212.996	224.888	214.793	219.559	225.812	233.743	213.049		
160	T	3.0216	5.6901	5.5976	5.1754	5.0240	5.5355	5.3240	3.2626	3.7151	42.3459		
	S	222.940	197.712	200.979	217.375	223.925	203.234	211.307	220.683	230.509	212.535		
161	T	2.9900	5.4532	5.4007	5.1330	4.9794	5.3998	5.2606	3.2400	3.7039	41.5606		
	S	225.296	206.301	208.306	219.170	225.931	208.341	213.854	222.222	231.206	216.551		
162	T	3.0020	5.3674	5.3784	5.1116	4.9491	5.3522	5.3267	3.2718	3.6984	41.4576		
	S	224.396	209.599	209.170	220.088	227.314	210.194	211.200	220.062	231.550	217.089		
163	T	2.8942	5.3163	5.2596	5.0825	4.9133	5.2006	5.1816	3.2273	3.7121	40.7875		
	S	232.754	211.613	213.895	221.348	228.970	216.321	217.114	223.097	230.695	220.656		
164	T	2.9371	5.2927	5.2799	5.0869	4.9552	5.3557	5.2956	3.2635	3.7319	41.1985		
	S	229.354	212.557	213.072	221.156	227.034	210.057	212.441	220.622	229.471	218.455		
165	T	2.9689	5.3330	5.2966	5.0997	5.0491	5.4549	5.3273	3.2882	3.7535	41.5712		
	S	226.898	210.951	212.400	220.601	222.812	206.237	211.176	218.965	228.151	216.496		
166	T	2.9543	5.3044	5.2972	5.0984	4.9327	5.3248	5.2381	3.2367	3.7096	41.0962		
	S	228.019	212.088	212.376	220.657	228.070	211.276	214.773	222.449	230.851	218.998		
167	T	2.9418	5.3354	5.2575	5.0566	4.9366	5.2956	5.2253	3.2425	3.6934	40.9847		
	S	228.988	210.856	213.980	222.482	227.890	212.441	215.299	222.051	231.863	219.594		
168	T	3.0233	5.3653	5.3048	5.0782	4.9785	5.4785	5.3472	3.3060	3.7616	41.6434		
	S	222.815	209.681	212.072	221.535	225.972	205.348	210.390	217.786	227.659	216.121		
169	T	3.0734	5.4223	5.3754	5.1598	4.9680	5.3380	5.2990	3.2780	3.7546	41.6685		
	S	219.183	207.477	209.287	218.032	226.449	210.753	212.304	219.646	228.084	215.990		
170	T	2.9531	5.2734	5.2465	5.0782	4.9533	5.2663	5.2602	3.3076	3.8130	41.1516		
	S	228.112	213.335	214.429	221.535	227.121	213.622	213.870	217.680	224.591	218.704		
171	T	2.9634	5.2996	5.3086	5.1486	5.0277	5.2081	5.1690	3.2513	3.7864	41.1627		
	S	227.319	212.280	211.920	218.506	223.760	216.010	217.644	221.450	226.168	218.645		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T	2.9408	5.1393	5.2239	5.1028	5.0187	5.0880	5.0994	3.2443	3.7929	40.6501		
	S	229.066	218.901	215.356	220.467	224.162	221.108	220.614	221.928	225.781	221.402		
173	T	2.9390	5.1323	5.2232	5.1085	5.0098	5.1658	5.1540	3.2605	3.7961	40.7892		
	S	229.206	219.200	215.385	220.221	224.560	217.778	218.277	220.825	225.590	220.647		
174	T	2.9354	5.1566	5.2068	5.0932	4.9985	5.1790	5.1805	3.2787	3.8124	40.8411		
	S	229.487	218.167	216.064	220.883	225.068	217.223	217.161	219.599	224.626	220.366		
175	T	2.9603	5.2000	5.2635	5.1272	4.9965	5.2703	5.2472	3.2855	3.7982	41.1487		
	S	227.557	216.346	213.736	219.418	225.158	213.460	214.400	219.145	225.466	218.719		
176	T	2.9415	5.2267	5.2805	5.1291	4.9936	5.2133	5.2392	3.3045	3.7975	41.1259		
	S	229.011	215.241	213.048	219.337	225.288	215.794	214.727	217.885	225.507	218.840		
177	T	2.9385	5.3063	5.3782	5.1881	5.0393	5.5215	5.4637			53.2165	33.1127	41.0652
	S	229.245	212.012	209.178	216.842	223.245	203.749	205.904			169.120	42.149	201.639
178	T					5.2909	5.4256	5.3098	3.2198	3.6625	65.0394	44.0780	
	S					212.629	207.350	211.872	223.616	233.819	138.378	188.901	
179	T	2.8845	5.2369	5.1820	5.0211	4.9825	5.1705	5.0785	3.1751	3.6586	40.3897		
	S	233.537	214.822	217.098	224.054	225.790	217.581	221.522	226.765	234.069	222.829		
180	T	2.8661	5.0930	5.2409	5.1864	5.0559	5.1057	5.1073	3.2271	3.7818	40.6642		
	S	235.036	220.891	214.658	216.913	222.512	220.342	220.273	223.111	226.443	221.325		
181	T	2.9543	5.0430	5.1406	5.0615	4.9969	5.0823	5.1122	3.2266	3.7809	40.3983		
	S	228.019	223.081	218.846	222.266	225.140	221.356	220.062	223.145	226.497	222.782		
182	T	2.9430	5.0937	5.2003	5.1036	4.9966	5.0768	5.1265	3.2449	3.7651	40.5505		
	S	228.894	220.861	216.334	220.433	225.153	221.596	219.448	221.887	227.448	221.945		
183	T	2.9285	5.2131	5.3150	5.1428	4.9553	5.1729	5.2766	3.2930	3.7411	41.0383		
	S	230.028	215.802	211.665	218.752	227.030	217.480	213.205	218.646	228.907	219.307		
184	T	2.9574	5.6551	10.0398	12.4677	8.8884	8.3545	8.0706	4.9815	5.7973	67.2123		
	S	227.780	198.935	112.054	90.233	126.569	134.658	139.395	144.535	147.718	133.904		
185	T	4.5462	9.8157	21.1026	21.7593	11.4787	11.4975	12.2092			149.1905	487.9356	114.7117
	S	148.176	114.612	53.311	51.702	98.008	97.847	92.144			60.326	2.860	72.184
186	T				11.4988	12.3612	11.1689	12.0160			567.2619	524.2716	
	S				97.836	91.011	100.726	93.625			15.866	2.662	
187	T					11.7029	11.0547	10.4040	7.4583	9.9248	577.6666	79.5651	
	S					96.130	101.767	108.131	96.537	86.285	15.580	104.648	
188	T	7.2727	11.8961	11.6666	12.1008	11.9651	10.2310	10.5672	5.8394	9.5075	91.0464		
	S	92.625	94.569	96.429	92.969	94.023	109.960	106.462	123.300	90.072	98.851		
189	T	6.1841	10.9942	10.7967	13.7902	13.2373	10.9763	13.2755	10.4168	15.1014	104.7725		
	S	108.930	102.327	104.199	81.580	84.987	102.494	84.743	69.119	56.708	85.900		
190	T	8.3381	9.0108	14.9716	16.9280	14.7606	12.7831	14.0488	11.1379	11.4205	113.3994		
	S	80.790	124.850	75.142	66.458	76.216	88.007	80.078	64.644	74.985	79.365		

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	6.9683	11.7655	12.4402	13.8294	13.1649	14.4856	14.8869	9.7932	10.3637	107.6977		
	S	96.672	95.619	90.433	81.348	85.455	77.663	75.570	73.520	82.631	83.567		
192	T	6.8878	10.2070	12.9100	10.0890	10.7429	10.0676	9.2779	4.0692	4.1679	78.4193		
	S	97.801	110.218	87.142	111.508	104.720	111.745	121.256	176.939	205.466	114.768		
193	T	3.1824	6.2091	6.0015	5.3532	5.0810	8.1649	8.8506	5.0562	6.9325	54.8314		
	S	211.676	181.186	187.453	210.155	221.413	137.785	127.110	142.399	123.529	164.140		
194	T	6.3598	8.2786	8.4596	9.6813	12.6261	16.9017	14.9241			114.4428	763.7897	93.0862
	S	105.921	135.893	132.985	116.203	89.101	66.561	75.381			78.642	1.827	88.953
195	T					13.4981	9.1656	8.4148	6.8386	11.4864	817.0392	74.6061	
	S					83.345	122.742	133.693	105.285	74.555	11.015	111.604	
196	T	6.7829	7.7052	6.8745	7.0227	7.5909	6.4602	6.5875	3.8274	9.8791	62.7304		
	S	99.314	146.005	163.648	160.195	148.204	174.143	170.778	188.117	86.684	143.471		
197	T	7.2826	9.5081	10.8608	8.0081	6.8431	8.8126	9.2858	7.4913	14.1336	82.2260		
	S	92.499	118.320	103.584	140.483	164.399	127.658	121.153	96.111	60.591	109.454		
198	T	10.1400	10.4099	9.3554	9.0986	9.1866	10.8653	12.4505			118.8428	649.6267	90.3802
	S	66.434	108.070	120.251	123.645	122.461	103.541	90.358			75.730	2.148	91.617
199	T			10.0818	7.9426	8.2092	10.7509	6.4270	3.5394	3.8725	681.7328	60.5687	
	S			111.587	141.641	137.041	104.642	175.043	203.424	221.140	13.202	137.470	
200	T	3.0079	5.4165	5.6576	5.2064	4.9755	5.2840	5.1942	3.2171	3.6899	41.6491		
	S	223.956	207.699	198.848	216.080	226.108	212.907	216.588	223.804	232.083	216.091		
201	T	3.4243	6.9164	7.6366									
	S	196.722	162.657	147.317									

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.5154	5.7661	5.7997	5.1441	5.0895	5.6936	5.2300	3.1919	3.6854	43.1157		
	S	191.624	195.106	193.976	218.697	221.043	197.590	215.105	225.571	232.367	208.741		
2	T	2.9987	5.3245	5.1992	4.9540	4.9673	5.3838	5.1402	3.1734	3.6547	40.7958		
	S	224.643	211.287	216.379	227.089	226.481	208.960	218.863	226.886	234.318	220.611		
3	T	3.0193	5.4575	5.2442	5.0094	4.9740	5.3654	5.2360	3.2196	3.6744	41.1998		
	S	223.110	206.138	214.523	224.578	226.176	209.677	214.859	223.630	233.062	218.448		
4	T	3.0718	5.4547	5.3852	5.0644	4.9809	5.3927	5.2928	3.2417	3.7046	41.5888		
	S	219.297	206.244	208.906	222.139	225.863	208.615	212.553	222.106	231.162	216.404		
5	T	3.0668	5.3710	5.2687	5.0317	4.9718	5.3104	5.2379	3.2147	3.6961	41.1691		
	S	219.654	209.458	213.525	223.582	226.276	211.848	214.781	223.971	231.694	218.611		
6	T	3.0316	5.3948	5.3477	5.0806	4.9981	5.3340	5.2204	3.2375	3.7345	41.3792		
	S	222.205	208.534	210.371	221.431	225.086	210.911	215.501	222.394	229.311	217.501		
7	T	2.9850	5.3210	5.3182	5.0818	4.9868	5.2721	5.2257	3.2619	3.7440	41.1965		
	S	225.674	211.426	211.538	221.378	225.596	213.387	215.282	220.730	228.730	218.465		
8	T	3.0243	5.3863	5.3673	5.1353	4.9670	5.2044	5.1994	3.2490	3.7402	41.2732		
	S	222.741	208.863	209.603	219.072	226.495	216.163	216.371	221.607	228.962	218.059		
9	T	2.9698	5.3115	5.2953	5.0720	4.9471	5.2555	5.1920	3.2361	3.6904	40.9697		
	S	226.829	211.805	212.453	221.806	227.406	214.061	216.680	222.490	232.052	219.675		
10	T	2.9702	5.3842	5.3636	5.0852	4.9892	5.3644	5.2627	3.2619	3.7540	41.4354		
	S	226.798	208.945	209.747	221.230	225.487	209.716	213.769	220.730	228.120	217.206		
11	T	2.9794	5.3346	5.3570	5.1040	4.9664	5.4646	5.3966	3.3598	3.8025	41.7649		
	S	226.098	210.887	210.006	220.415	226.522	205.871	208.465	214.298	225.211	215.492		
12	T	3.0733	5.4260	5.3495	5.0823	4.9713	5.3470	5.3210	3.2903	3.7689	41.6296		
	S	219.190	207.335	210.300	221.356	226.299	210.398	211.426	218.825	227.218	216.192		
13	T	3.0083	5.3976	5.3511	5.1077	4.9620	5.4042	5.3292	3.2600	3.7278	41.5479		
	S	223.926	208.426	210.237	220.256	226.723	208.171	211.101	220.859	229.724	216.617		
14	T	3.0866	5.5230	5.4058	5.1054	5.0112	5.4094	5.3240	3.2736	3.7481	41.8871		
	S	218.245	203.694	208.110	220.355	224.497	207.971	211.307	219.941	228.479	214.863		
15	T	3.0949	5.5165	5.4131	5.1055	5.0269	5.5013	5.3090	3.2729	3.7517	41.9918		
	S	217.660	203.934	207.829	220.351	223.796	204.497	211.904	219.988	228.260	214.328		
16	T	3.0740	5.4976	5.4234	5.1201	5.0164	5.3535	5.2604	3.2448	3.7321	41.7223		
	S	219.140	204.635	207.434	219.722	224.264	210.143	213.862	221.893	229.459	215.712		
17	T	3.0230	5.4052	5.3449	5.1074	4.9829	5.3506	5.1937	3.2298	3.7371	41.3746		
	S	222.837	208.133	210.481	220.269	225.772	210.257	216.609	222.924	229.152	217.525		
18	T	3.0034	5.3967	5.3375	5.0894	5.0153	5.4381	5.2164	3.2267	3.7416	41.4651		
	S	224.291	208.461	210.773	221.048	224.314	206.874	215.666	223.138	228.876	217.050		
19	T	2.9679	5.3063	5.2434	5.0572	4.9848	5.2641	5.1578	3.2148	3.7194	40.9157		
	S	226.974	212.012	214.555	222.455	225.686	213.712	218.116	223.964	230.242	219.964		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9830	5.3757	5.3837	5.0793	4.9376	5.2592	5.1650	3.2236	3.7271	41.1342		
	S	225.825	209.275	208.964	221.487	227.843	213.911	217.812	223.353	229.767	218.796		
21	T	2.9369	5.1854	5.1698	5.0087	4.9199	5.2300	5.1867	3.2253	3.7066	40.5693		
	S	229.370	216.955	217.610	224.609	228.663	215.105	216.901	223.235	231.038	221.843		
22	T	2.9364	5.2722	5.3148	5.0905	5.0460	5.3303	5.2526	3.2484	3.7083	41.1995		
	S	229.409	213.383	211.673	221.000	222.949	211.058	214.180	221.648	230.932	218.449		
23	T	2.9865	5.3565	5.3504	5.1228	5.0075	5.3674	5.3470	3.3136	3.7756	41.6273		
	S	225.560	210.025	210.265	219.606	224.663	209.599	210.398	217.286	226.815	216.204		
24	T	2.9829	5.3744	5.3816	5.1069	4.9951	5.4073	5.2960	3.2702	3.7572	41.5716		
	S	225.833	209.326	209.046	220.290	225.221	208.052	212.424	220.170	227.926	216.494		
25	T	3.0214	5.5414	5.4680	5.1405	5.0199	5.4821	5.3068	3.2640	3.7451	41.9892		
	S	222.955	203.017	205.743	218.850	224.108	205.213	211.992	220.588	228.662	214.341		
26	T	3.0750	5.4872	5.3771	5.1080	5.0223	5.3439	5.2667	3.2750	3.7467	41.7019		
	S	219.069	205.023	209.221	220.243	224.001	210.520	213.606	219.847	228.565	215.818		
27	T	3.0553	5.5484	5.4687	5.1490	5.0230	5.4480	5.2889	3.2725	3.7600	42.0138		
	S	220.481	202.761	205.716	218.489	223.970	206.498	212.710	220.015	227.756	214.215		
28	T	3.0397	5.4581	5.4166	5.2335	5.0438	5.4173	5.2893	3.2690	3.7606	41.9279		
	S	221.613	206.116	207.695	214.961	223.046	207.668	212.694	220.251	227.720	214.654		
29	T	2.9918	5.4714	5.4064	5.1568	5.0075	5.2797	5.1843	3.2197	3.7252	41.4428		
	S	225.161	205.615	208.087	218.159	224.663	213.080	217.001	223.623	229.884	217.167		
30	T	2.9793	5.3043	5.2836	5.0863	4.9777	5.3462	5.1972	3.2378	3.7592	41.1716		
	S	226.106	212.092	212.923	221.182	226.008	210.430	216.463	222.373	227.805	218.597		
31	T	2.9729	5.2413	5.1703	5.0165	4.9176	5.1996	5.1893	3.2309	3.7210	40.6594		
	S	226.592	214.641	217.589	224.260	228.770	216.363	216.792	222.848	230.143	221.351		
32	T	2.9904	5.2568	5.2908	5.0999	5.0643	5.2996	5.1837	3.2224	3.7062	41.1141		
	S	225.266	214.009	212.633	220.593	222.143	212.280	217.026	223.436	231.062	218.903		
33	T	2.9864	5.2912	5.2573	5.0631	4.9970	5.4163	5.1945	3.2197	3.7215	41.1470		
	S	225.568	212.617	213.988	222.196	225.135	207.706	216.575	223.623	230.112	218.728		
34	T	2.9532	5.2150	5.1928	5.0355	5.1857	5.7868	5.3813			53.6029	34.0479	41.4864
	S	228.104	215.724	216.646	223.414	216.943	194.408	209.057			167.901	40.992	199.592
35	T					5.1709	5.1120	5.0451	3.1588	3.6258	64.6889		42.7575
	S					217.564	220.070	222.989	227.935	236.186	139.127		194.735
36	T	3.0026	5.2386	5.0860	4.8860	4.9387	5.3423	5.1179	3.1647	3.6669	40.4437		
	S	224.351	214.752	221.195	230.250	227.793	210.583	219.817	227.510	233.539	222.532		
37	T	2.9268	5.2688	5.1611	4.9833	4.8997	5.1893	5.1312	3.3027	3.7488	40.6117		
	S	230.161	213.521	217.977	225.754	229.606	216.792	219.247	218.003	228.437	221.611		
38	T	2.9836	5.3029	5.2137	4.9860	4.9011	5.3524	5.2822	3.2408	3.7068	40.9695		
	S	225.780	212.148	215.778	225.632	229.540	210.186	212.979	222.167	231.025	219.676		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.0529	5.4462	5.3330	5.0183	4.9719	5.3468	5.2521	3.2132	3.6866	41.3210		
	S	220.655	206.566	210.951	224.180	226.272	210.406	214.200	224.076	232.291	217.807		
40	T	3.0210	5.5499	5.3480	5.0289	4.9003	5.3574	5.2670	3.2347	3.7014	41.4086		
	S	222.985	202.706	210.359	223.707	229.578	209.990	213.594	222.586	231.362	217.346		
41	T	3.1107	5.5073	5.3635	5.0690	4.9784	5.2933	5.3988	3.4809	3.8840	42.0859		
	S	216.555	204.274	209.751	221.937	225.976	212.533	208.380	206.843	220.485	213.848		
42	T	3.0927	5.4336	5.3230	5.0431	4.9897	5.3270	5.2232	3.2293	3.6874	41.3490		
	S	217.815	207.045	211.347	223.077	225.464	211.188	215.385	222.959	232.241	217.659		
43	T	3.0467	5.4757	5.4328	5.0737	5.0684	5.5530	5.3112	3.2568	3.7174	41.9357		
	S	221.104	205.453	207.076	221.732	221.964	202.593	211.817	221.076	230.366	214.614		
44	T	3.0322	5.3957	5.3907	5.0810	4.9979	5.3795	5.3492	3.2753	3.7462	41.6477		
	S	222.161	208.499	208.693	221.413	225.095	209.127	210.312	219.827	228.595	216.098		
45	T	3.0629	5.5043	5.3131	5.0677	5.0437	5.5199	5.2807	3.2583	3.7457	41.7963		
	S	219.934	204.386	211.741	221.994	223.051	203.808	213.040	220.974	228.626	215.330		
46	T	2.9925	5.3933	5.3024	5.0719	4.9592	5.3732	5.2826	3.2537	3.7312	41.3600		
	S	225.108	208.592	212.168	221.810	226.851	209.372	212.963	221.287	229.514	217.602		
47	T	3.1223	5.6040	5.6297	5.1503	5.0716	5.5382	5.3178	3.2762	3.7303	42.4404		
	S	215.750	200.749	199.833	218.434	221.823	203.135	211.554	219.767	229.570	212.062		
48	T	3.0696	5.3205	5.2848	5.0181	5.0603	5.4350	5.3111	3.2566	3.7640	41.5200		
	S	219.454	211.446	212.875	224.188	222.319	206.992	211.821	221.089	227.514	216.763		
49	T	3.2047	5.4100	5.2336	5.0236	5.0518	5.3588	5.1685	3.2148	3.7152	41.3810		
	S	210.203	207.948	214.957	223.943	222.693	209.935	217.665	223.964	230.503	217.491		
50	T	3.0397	5.1636	5.3120	5.2750	5.0523	5.3924	5.1882	3.2179	3.7332	41.3743		
	S	221.613	217.871	211.785	213.270	222.671	208.627	216.838	223.748	229.391	217.526		
51	T	2.9868	5.1473	5.1717	5.0251	4.9527	5.3011	5.2422	3.2519	3.7247	40.8035		
	S	225.538	218.561	217.530	223.876	227.149	212.220	214.605	221.409	229.915	220.569		
52	T	3.1023	5.3830	5.2996	5.0865	4.9648	5.3063	5.2114	3.2388	3.7205	41.3132		
	S	217.141	208.991	212.280	221.174	226.595	212.012	215.873	222.305	230.174	217.848		
53	T	3.0311	5.1636	5.2082	5.0454	4.9343	5.2334	5.2518	3.2683	3.7335	40.8696		
	S	222.242	217.871	216.006	222.975	227.996	214.965	214.212	220.298	229.373	220.213		
54	T	3.0275	5.2002	5.2209	5.0097	4.9767	5.4195	5.4295	3.3181	3.7646	41.3667		
	S	222.506	216.338	215.480	224.564	226.053	207.584	207.201	216.992	227.478	217.566		
55	T	3.0529	5.3264	5.3612	5.0542	5.0024	5.5902	5.3167	3.2736	3.7299	41.7075		
	S	220.655	211.212	209.841	222.587	224.892	201.245	211.597	219.941	229.594	215.789		
56	T	3.0168	5.1616	5.2806	5.0323	4.8784	5.1388	5.1093	3.2076	3.7106	40.5360		
	S	223.295	217.956	213.044	223.556	230.608	218.923	220.187	224.467	230.788	222.025		
57	T	3.0238	5.3063	5.3374	5.0590	4.8305	5.2868	5.1847	3.2348	3.7608	41.0241		
	S	222.778	212.012	210.777	222.376	232.895	212.794	216.985	222.579	227.708	219.383		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	2.9885	5.2691	5.1959	5.0270	4.9443	5.2765	5.3402	3.3614	3.7999	41.2028		
	S	225.410	213.509	216.517	223.792	227.535	213.210	210.666	214.196	225.365	218.432		
59	T	3.0475	5.3868	5.2727	5.0784	4.9954	5.2928	5.2335	3.2573	3.7393	41.3037		
	S	221.046	208.844	213.363	221.526	225.207	212.553	214.961	221.042	229.017	217.898		
60	T	2.9811	5.1882	5.2278	5.0396	4.9816	5.2735	5.2360	3.2508	3.7107	40.8893		
	S	225.969	216.838	215.196	223.232	225.831	213.331	214.859	221.484	230.782	220.106		
61	T	3.0391	5.3053	5.2848	5.0595	4.9911	5.2310	5.2036	3.2514	3.7710	41.1368		
	S	221.657	212.052	212.875	222.354	225.401	215.064	216.196	221.443	227.092	218.782		
62	T	2.9407	5.1335	5.1510	5.0417	4.9699	5.1709	5.1292	3.2298	3.7526	40.5193		
	S	229.073	219.149	218.404	223.139	226.363	217.564	219.332	222.924	228.205	222.116		
63	T	2.9604	5.2917	5.2119	5.0560	4.9422	5.2322	5.1486	3.2198	3.7310	40.7938		
	S	227.549	212.597	215.852	222.508	227.631	215.015	218.506	223.616	229.527	220.622		
64	T	2.9390	5.2003	5.2118	5.0567	4.9298	5.2328	5.1503	3.2212	3.7428	40.6847		
	S	229.206	216.334	215.856	222.477	228.204	214.990	218.434	223.519	228.803	221.213		
65	T	2.9283	5.1128	5.0751	4.9620	4.9160	5.2385	5.1584	3.2254	3.7357	40.3522		
	S	230.043	220.036	221.671	226.723	228.845	214.756	218.091	223.228	229.238	223.036		
66	T	2.9522	5.1912	5.1309	5.0091	4.9872	5.2657	5.1139	3.2036	3.7692	40.6230		
	S	228.181	216.713	219.260	224.591	225.577	213.647	219.989	224.747	227.200	221.549		
67	T	2.9342	5.0553	5.1117	5.0431	4.9840	5.1222	5.1090			52.0608	34.7058	39.9541
	S	229.581	222.539	220.083	223.077	225.722	219.632	220.200			172.875	40.215	207.246
68	T					5.2723	5.3127	5.0870	3.1524	3.6383	65.6628		
	S					213.379	211.757	221.152	228.397	235.375	137.064	43.0637	
69	T	2.9880	5.4084	5.2069	5.0050	5.1817	5.3778	5.1504	3.1841	3.6813	41.1836		
	S	225.447	208.010	216.059	224.775	217.110	209.193	218.430	226.124	232.625	218.534		
70	T	2.9639	5.3005	5.2320	5.0600	5.1303	5.3167	5.1873	3.2372	3.8352	41.2631		
	S	227.280	212.244	215.023	222.332	219.285	211.597	216.876	222.414	223.290	218.113		
71	T	3.0903	5.2291	5.1965	5.0959	5.1646	5.3201	5.1776	3.2378	3.8404	41.3523		
	S	217.984	215.142	216.492	220.766	217.829	211.462	217.282	222.373	222.988	217.642		
72	T	3.1098	5.2227	5.2008	5.0817	5.1621	5.3440	5.2001	3.2477	3.8416	41.4105		
	S	216.617	215.406	216.313	221.383	217.935	210.516	216.342	221.695	222.918	217.336		
73	T	3.0532	5.2255	5.1800	5.0666	5.0531	5.3396	5.2125	3.2506	3.7784	41.1595		
	S	220.633	215.290	217.181	222.042	222.636	210.690	215.827	221.498	226.647	218.662		
74	T	3.0270	5.2433	5.1977	5.0943	5.0902	5.3735	5.2308	3.2823	3.8607	41.3998		
	S	222.543	214.560	216.442	220.835	221.013	209.361	215.072	219.358	221.816	217.392		
75	T	3.0065	5.1199	5.2285	5.1974	5.1438	5.2076	5.2378	3.3102	3.8814	41.3331		
	S	224.060	219.731	215.167	216.454	218.710	216.030	214.785	217.510	220.633	217.743		
76	T	3.0264	5.1391	5.2452	5.2067	5.1288	5.1796	5.2058	3.2826	3.8302	41.2444		
	S	222.587	218.910	214.482	216.068	219.350	217.198	216.105	219.338	223.582	218.211		

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77	T		5.3232	5.2674	5.1840	5.2321	5.2521	3.2967	3.8592	41.4946			
	S		211.339	213.578	217.014	215.019	214.200	218.400	221.902	216.896			
78	T	3.0116	5.1655	5.2661	5.2244	5.1721	5.2773	5.2706	3.3061	3.9192	41.6129		
	S	223.681	217.791	213.631	215.336	217.513	213.177	213.448	217.779	218.505	216.279		
79	T	3.1165	5.3446	5.2754	5.1252	5.0285	5.2538	5.1992	3.2573	3.7690	41.3695		
	S	216.152	210.493	213.254	219.504	223.725	214.131	216.379	221.042	227.212	217.552		
80	T	2.9625	5.2414	5.2205	5.1007	5.0206	5.2917	5.2917	3.3010	3.8656	41.2957		
	S	227.388	214.637	215.497	220.558	224.077	212.597	212.597	218.116	221.534	217.940		
81	T	3.1252	5.3335	5.2581	5.1347	5.0991	5.2891	5.2247	3.2441	3.7431	41.4516		
	S	215.550	210.931	213.956	219.098	220.627	212.702	215.323	221.941	228.785	217.121		
82	T	2.9454	5.1889	5.2951	5.2460	5.1483	5.2272	5.2245	3.2799	3.8250	41.3803		
	S	228.708	216.809	212.461	214.449	218.519	215.220	215.332	219.519	223.886	217.495		
83	T	2.9844	5.1482	5.2622	5.1928	5.1041	5.2000	5.2080	3.2657	3.8158	41.1812		
	S	225.719	218.523	213.789	216.646	220.411	216.346	216.014	220.473	224.426	218.546		
84	T	2.9745	5.2251	5.2857	5.1945	5.0930	5.2040	5.1968	3.2775	3.8171	41.2682		
	S	226.470	215.307	212.838	216.575	220.891	216.180	216.479	219.680	224.349	218.086		
85	T	3.0276	5.2043	5.2679	5.1851	5.1011	5.2543	5.2252	3.2742	3.8228	41.3625		
	S	222.498	216.167	213.558	216.968	220.541	214.110	215.303	219.901	224.015	217.588		
86	T	2.9867	5.1979	5.2508	5.1642	5.0928	5.2479	5.1992	3.2564	3.8439	41.2398		
	S	225.545	216.434	214.253	217.846	220.900	214.371	216.379	221.103	222.785	218.236		
87	T	3.1227	5.2371	5.2963	5.2201	5.2986	5.3963	5.2707	3.2716	3.8832	41.9966		
	S	215.722	214.814	212.412	215.513	212.320	208.476	213.444	220.076	220.530	214.303		
88	T	3.1202	5.2722	5.2745	5.1979	5.2911	5.4016	5.2645	3.2699	3.8001	41.8920		
	S	215.895	213.383	213.290	216.434	212.621	208.272	213.696	220.190	225.353	214.838		
89	T	3.1380	5.3170	5.2529	5.1047	5.0256	5.1502	5.2555	3.3309	3.9088	41.4836		
	S	214.671	211.585	214.167	220.385	223.854	218.438	214.061	216.158	219.086	216.953		
90	T	3.0305	5.1496	5.2973	5.3184	5.2957	5.3517	5.3956	3.3991	3.9711	42.2090		
	S	222.286	218.464	212.372	211.530	212.437	210.214	208.503	211.821	215.649	213.225		
91	T	3.0782	5.2364	5.2500	5.1356	5.1133	5.3662			3.7902	41.4420		
	S	218.841	214.842	214.286	219.059	220.014	209.646			225.942	217.171		
92	T	3.0573	5.2211	5.2188	5.0956	5.3655	5.5013	6.6329	5.0640	6.6851	47.8416		
	S	220.337	215.472	215.567	220.779	209.673	204.497	169.609	142.180	128.100	188.121		
93	T	5.6888	11.1954	13.4921	10.8987	10.4236	10.6778	12.0218	8.4245	9.8416	92.6643		
	S	118.414	100.488	83.382	103.223	107.928	105.359	93.580	85.465	87.015	97.125		
94	T	7.9044	14.8947	18.1703	14.3662	13.8993	12.7475	14.2127			116.8519	34.0333	104.7568
	S	85.223	75.530	61.914	78.309	80.939	88.253	79.155			77.021	41.009	79.043
95	T					9.5784	12.6282	13.6424	7.7590	10.7541	109.2623	87.3241	
	S					117.452	89.086	82.463	92.795	79.631	82.371	95.350	

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96	T	8.0347	12.2513	11.6316	10.8056	11.4694	12.9056	12.9122	8.1646	9.8400	98.0150		
	S	83.841	91.827	96.719	104.113	98.087	87.171	87.127	88.186	87.029	91.823		
97	T	7.7738	13.2328	12.8147	12.9229	12.9740	12.2060	12.7202	7.7180	9.1373	101.4997		
	S	86.655	85.016	87.790	87.055	86.712	92.168	88.442	93.288	93.722	88.670		
98	T	7.4197	12.5731	12.1749	13.0102	12.5577	12.2200	12.4417	8.4293	9.3018	100.1284		
	S	90.790	89.477	92.403	86.471	89.586	92.062	90.422	85.416	92.064	89.885		
99	T	7.8344	11.8813	12.5999	12.6925	12.2627	12.1835	12.3104	8.2861	9.4849	99.5357		
	S	85.984	94.687	89.286	88.635	91.742	92.338	91.386	86.893	90.287	90.420		
100	T	7.2313	11.3570	11.8925	12.6763	12.9394	13.0831	7.2088	3.7009	4.0696	84.1589		
	S	93.156	99.058	94.597	88.748	86.944	85.989	156.059	194.547	210.429	106.941		
101	T	3.2249	5.4500	5.4685	5.1486	4.9402	5.2146	5.1760	3.2287	3.7574	41.6089		
	S	208.886	206.422	205.724	218.506	227.724	215.740	217.349	223.000	227.914	216.300		
102	T	3.0149	5.1765	5.1528	5.0435	5.0762	5.2021	5.2455	3.3136	3.8939	41.1190		
	S	223.436	217.328	218.328	223.059	221.622	216.259	214.470	217.286	219.924	218.877		
103	T	3.1058	5.2273	5.1772	5.0691	4.9782	5.1507	5.2192	3.3031	3.8869	41.1175		
	S	216.896	215.216	217.299	221.933	225.985	218.417	215.550	217.977	220.320	218.885		
104	T	3.1068	5.1872	5.1629	5.0616	5.0052	5.1683	5.2377	3.3078	3.8887	41.1262		
	S	216.826	216.880	217.901	222.262	224.766	217.673	214.789	217.667	220.218	218.839		
105	T	3.0754	5.2271	5.1944	5.0990	5.1983	5.4156	5.2384	3.2364	3.7623	41.4469		
	S	219.040	215.225	216.579	220.631	216.417	207.733	214.760	222.469	227.617	217.145		
106	T	3.0387	5.1641	5.1665	5.1125	5.2182	5.3330	5.1858	3.2417	3.8720	41.3325		
	S	221.686	217.850	217.749	220.049	215.592	210.951	216.939	222.106	221.168	217.746		
107	T	3.0910	5.1926	5.1921	5.1048	5.2399	5.3488	5.1865	3.2256	3.7339	41.3152		
	S	217.935	216.654	216.675	220.381	214.699	210.328	216.909	223.214	229.348	217.838		
108	T	2.9064	5.0419	5.2370	5.2264	5.1922	5.2547	5.2532	3.3149	3.8846	41.3113		
	S	231.777	223.130	214.818	215.253	216.671	214.094	214.155	217.201	220.451	217.858		
109	T	3.0259	5.1561	5.2841	5.2533	5.2048	5.2521	5.2602	3.3208	3.8953	41.6526		
	S	222.623	218.188	212.903	214.151	216.147	214.200	213.870	216.815	219.845	216.073		
110	T	3.0323	5.1677	5.2974	5.2726	5.2053	5.2505	5.2623	3.3179	3.8920	41.6980		
	S	222.154	217.698	212.368	213.367	216.126	214.265	213.785	217.005	220.032	215.838		
111	T	3.1362	5.3291	5.3071	5.1773	5.0707	5.2335	5.2107	3.2664	3.7881	41.5191		
	S	214.794	211.105	211.980	217.295	221.863	214.961	215.902	220.426	226.067	216.768		
112	T	3.0563	5.3051	5.2527	5.1269	5.1266	5.3128	5.1725	3.2338	3.7931	41.3798		
	S	220.409	212.060	214.176	219.431	219.444	211.753	217.496	222.648	225.769	217.497		
113	T	3.1276	5.2926	5.2553	5.1141	5.1412	5.3288	5.2145	3.2589	3.7727	41.5057		
	S	215.384	212.561	214.070	219.980	218.821	211.117	215.745	220.933	226.990	216.838		
114	T	2.9624	5.1766	5.2811	5.2532	5.2697	5.2802	5.2643	3.3244	3.9106	41.7225		
	S	227.395	217.324	213.024	214.155	213.485	213.060	213.704	216.580	218.985	215.711		

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115	T	3.1096	5.3351	5.3515	5.2726	5.2456	5.2956	5.2778	3.3291	3.9225	42.1394		
	S	216.631	210.868	210.221	213.367	214.465	212.441	213.157	216.275	218.321	213.577		
116	T	3.0989	5.2733	5.3238	5.2586	5.1723	5.2300	5.2505	3.3162	3.9088	41.8324		
	S	217.379	213.339	211.315	213.935	217.505	215.105	214.265	217.116	219.086	215.144		
117	T	3.1652	5.3396	5.2755	5.1465	5.0705	5.3049	5.2438	3.2845	3.8153	41.6458		
	S	212.826	210.690	213.250	218.595	221.872	212.068	214.539	219.211	224.455	216.108		
118	T	3.1150	5.3652	5.2930	5.1500	5.2136	5.4608	5.2863	3.2807	3.8275	41.9921		
	S	216.256	209.685	212.545	218.447	215.782	206.014	212.814	219.465	223.740	214.326		
119	T	3.1989	5.4655	5.3021	5.1468	5.1979	5.3664	5.2388	3.2739	3.9226	42.1129		
	S	210.584	205.837	212.180	218.582	216.434	209.638	214.744	219.921	218.315	213.711		
120	T	3.2117	5.3406	5.2790	5.1749	5.1364	5.2136	5.2503	3.3179	3.8999	41.8243		
	S	209.744	210.650	213.109	217.396	219.025	215.782	214.273	217.005	219.586	215.186		
121	T	3.0400	5.2646	5.3530	5.2986	5.3242	5.4725	5.3606	3.3561	3.9273	42.3969		
	S	221.591	213.691	210.163	212.320	211.299	205.573	209.865	214.535	218.054	212.280		
122	T	3.1464	5.4942	5.4113	5.3139	5.3220	5.5220	5.3795	3.3691	4.0086	42.9670		
	S	214.097	204.761	207.898	211.709	211.387	203.731	209.127	213.707	213.632	209.463		
123	T	3.2266	5.5921	5.3666	5.1913	5.2532	5.4712	5.2716	3.2810	3.8187	42.4723		
	S	208.776	201.177	209.630	216.709	214.155	205.622	213.408	219.445	224.255	211.903		
124	T	3.0710	5.4019	5.3381	5.1707	5.2046	5.4013	5.2940	3.3100	3.8414	42.0330		
	S	219.354	208.260	210.749	217.572	216.155	208.283	212.505	217.523	222.930	214.117		
125	T	3.1508	5.3574	5.3027	5.1840	5.1863	5.4463	5.3031	3.2859	3.7864	42.0029		
	S	213.799	209.990	212.156	217.014	216.918	206.562	212.140	219.118	226.168	214.271		
126	T	3.0206	5.3166	5.3477	5.2887	5.3344	5.5935	5.3945	3.3618	3.9329	42.5907		
	S	223.014	211.601	210.371	212.718	210.895	201.126	208.546	214.171	217.744	211.314		
127	T	3.1652	5.5352	5.4259	5.3134	5.4005	5.7063	5.4372	3.3754	3.9387	43.2978		
	S	212.826	203.245	207.339	211.729	208.314	197.151	206.908	213.308	217.423	207.863		
128	T	3.1674	5.6042	5.4563	5.3215	5.3872	5.6978	5.4365	3.3830	4.0710	43.5249		
	S	212.678	200.742	206.184	211.407	208.828	197.445	206.935	212.829	210.357	206.778		
129	T	3.2757	5.6608	5.5076	5.2471	5.2569	5.6026	5.4485			54.5961	34.3259	42.4552
	S	205.647	198.735	204.263	214.404	214.004	200.800	206.479			164.847	40.660	195.037
130	T					5.3951	5.3052	5.2598	3.3099	3.9057	66.3786		
	S					208.523	212.056	213.886	217.529	219.260	135.586		
131	T	3.0554	5.1952	5.3035	5.2838	5.2295	5.2695	5.2801	3.3345	3.9112	41.8627		
	S	220.474	216.546	212.124	212.915	215.126	213.493	213.064	215.924	218.952	214.989		
132	T	3.0491	5.1872	5.2826	5.2760	5.2141	5.2624	5.2836	3.3410	3.9106	41.8066		
	S	220.930	216.880	212.963	213.230	215.761	213.781	212.923	215.504	218.985	215.277		
133	T	3.0468	5.1800	5.2843	5.2540	5.1669	5.2069	5.2332	3.3156	3.8695	41.5572		
	S	221.096	217.181	212.895	214.123	217.732	216.059	214.974	217.155	221.311	216.569		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T	3.1343	5.4720	5.3648	5.1518	5.0979	5.3669	5.2085	3.2601	3.7809	41.8372		
	S	214.924	205.592	209.700	218.370	220.679	209.618	215.993	220.852	226.497	215.120		
135	T	2.9300	5.1523	5.1787	5.0619	4.9501	5.0413	5.0390	3.1765	3.6862	40.2160		
	S	229.910	218.349	217.236	222.249	227.268	223.157	223.259	226.665	232.316	223.792		
136	T	2.9499	5.1473	5.1331	5.0397	4.9273	5.0840	5.0773	3.1808	3.6605	40.1999		
	S	228.359	218.561	219.166	223.228	228.320	221.282	221.574	226.358	233.947	223.881		
137	T	2.9718	5.2654	5.2840	5.0208	4.8233	5.3831	5.2876	3.2701	3.7400	41.0461		
	S	226.676	213.659	212.907	224.068	233.243	208.987	212.762	220.177	228.974	219.266		
138	T	3.0751	5.4029	5.3376	5.0813	4.9959	5.3738	5.2010	3.2352	3.7567	41.4595		
	S	219.062	208.222	210.769	221.400	225.185	209.349	216.305	222.552	227.956	217.079		
139	T	3.0299	5.3260	5.3059	5.0984	5.0759	5.4331	5.5622	3.3194	3.7475	41.8983		
	S	222.330	211.228	212.028	220.657	221.636	207.064	202.258	216.907	228.516	214.806		
140	T	3.1545	5.5956	5.5304	5.1448	5.1688	5.5462	5.5636	3.3342	3.8015	42.8396		
	S	213.548	201.051	203.421	218.667	217.652	202.842	202.207	215.944	225.270	210.086		
141	T	3.1098	5.4508	5.3996	5.1465	5.0249	5.1861	5.1864	3.2245	3.7185	41.4471		
	S	216.617	206.392	208.349	218.595	223.885	216.926	216.913	223.290	230.298	217.144		
142	T	3.0422	5.3654	5.3279	5.1327	5.0000	5.2351	5.2137	3.2573	3.7614	41.3357		
	S	221.431	209.677	211.153	219.183	225.000	214.896	215.778	221.042	227.672	217.729		
143	T	2.9891	5.3546	5.2960	5.1036	4.9722	5.2237	5.1673	3.2252	3.7326	41.0643		
	S	225.364	210.100	212.424	220.433	226.258	215.365	217.715	223.242	229.428	219.168		
144	T	2.9893	5.3057	5.3303	5.1007	5.0314	5.2957	5.2613	3.2566	3.7391	41.3101		
	S	225.349	212.036	211.058	220.558	223.596	212.437	213.825	221.089	229.029	217.864		
145	T	3.0218	5.2994	5.2311	5.0626	4.9805	5.2950	5.2064	3.2527	3.7243	41.0738		
	S	222.926	212.288	215.060	222.218	225.881	212.465	216.080	221.355	229.939	219.118		
146	T	2.9174	5.2487	5.2253	5.0807	4.9975	5.3181	5.1918	3.2321	3.7587	40.9703		
	S	230.903	214.339	215.299	221.426	225.113	211.542	216.688	222.765	227.835	219.671		
147	T	3.1399	5.4049	5.3668	5.0925	5.0211	5.2592	5.3446	3.3330	3.7972	41.7592		
	S	214.541	208.144	209.622	220.913	224.054	213.911	210.493	216.022	225.525	215.521		
148	T	3.0676	5.5150	5.5180	5.1833	5.0632	5.5146	5.3231	3.2901	3.7782	42.2531		
	S	219.597	203.989	203.878	217.043	222.191	204.004	211.343	218.838	226.659	213.002		
149	T	3.0982	5.5170	5.4041	5.1496	5.0531	5.4844	5.3391	3.2748	3.7696	42.0899		
	S	217.428	203.915	208.175	218.464	222.636	205.127	210.710	219.861	227.176	213.828		
150	T	3.1766	5.6865	5.6312	5.2448	5.1010	5.5695	5.8101	4.1082	5.5344	45.8623		
	S	212.062	197.837	199.780	214.498	220.545	201.993	193.628	175.259	154.735	196.240		
151	T	5.1402	9.3669	9.1106	10.5504	13.6505	11.9861	11.2509	7.7542	10.8051	89.6149		
	S	131.053	120.104	123.483	106.631	82.415	93.859	99.992	92.853	79.256	100.430		
152	T	7.9234	11.0861	12.3124	14.0727	13.5694	12.8417	13.2632			106.0388	35.0191	93.9062
	S	85.019	101.478	91.371	79.942	82.907	87.605	84.821			84.875	39.855	88.177

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153	T			12.1582	14.9096	11.1901	11.0589	8.5119	10.3019	107.3486		84.4621	
	S			92.530	75.455	100.535	101.728	84.587	83.127	83.839		98.581	
154	T	9.4239	12.7642	11.0040	12.8326	12.1951	10.4500	10.8758	6.2819	8.7481	94.5756		
	S	71.482	88.137	102.236	87.667	92.250	107.656	103.441	114.615	97.891	95.162		
155	T	7.7299	10.5325	10.8622	11.3556	12.6865	10.5794	10.3728	6.6700	9.9259	90.7148		
	S	87.147	106.812	103.570	99.070	88.677	106.339	108.457	107.946	86.276	99.212		
156	T	7.7911	9.9229	9.3507	9.0860	11.9681	10.4266	7.1123	3.6856	3.9200	73.2633		
	S	86.462	113.374	120.312	123.817	94.000	107.897	158.177	195.355	218.460	122.845		
157	T	3.0779	6.0881	5.8909	5.3996	5.0821	5.3973	5.3155	3.2173	3.6566	43.1253		
	S	218.862	184.787	190.973	208.349	221.365	208.438	211.645	223.790	234.197	208.694		
158	T	3.1074	5.8509	5.6355	5.1293	5.0222	5.4407	5.1794	3.1731	3.6382	42.1767		
	S	216.785	192.278	199.627	219.328	224.005	206.775	217.207	226.907	235.381	213.388		
159	T	3.0199	5.7424	5.6149	5.1332	5.0298	5.3557	5.3403	3.3251	3.7521	42.3134		
	S	223.066	195.911	200.360	219.162	223.667	210.057	210.662	216.535	228.236	212.699		
160	T	2.9869	5.4863	5.3694	5.0726	4.9746	5.3358	5.2095	3.2057	3.6727	41.3135		
	S	225.530	205.056	209.521	221.780	226.149	210.840	215.952	224.600	233.170	217.846		
161	T	2.9745	5.3660	5.4076	5.1001	4.9742	5.3702	5.2634	3.2446	3.7193	41.4199		
	S	226.470	209.653	208.041	220.584	226.167	209.489	213.740	221.907	230.249	217.287		
162	T	2.9548	5.2457	5.2947	5.0364	4.9894	5.3405	5.2766	3.2558	3.7424	41.1363		
	S	227.980	214.461	212.477	223.374	225.478	210.654	213.205	221.144	228.827	218.785		
163	T	2.9712	5.4018	5.3471	5.1146	4.9760	5.3268	5.1773	3.2109	3.7106	41.2363		
	S	226.722	208.264	210.394	219.959	226.085	211.196	217.295	224.236	230.788	218.254		
164	T	2.9566	5.3390	5.3176	5.0995	4.9669	5.2106	5.1167	3.1926	3.6861	40.8856		
	S	227.842	210.714	211.562	220.610	226.499	215.906	219.868	225.522	232.322	220.126		
165	T	2.9834	5.2738	5.2123	5.0269	4.9690	5.3486	5.2290	3.2745	3.7250	41.0425		
	S	225.795	213.319	215.836	223.796	226.404	210.335	215.146	219.881	229.896	219.285		
166	T	3.0235	5.3362	5.3013	5.0738	5.0687	5.4069	5.2565	3.2548	3.7169	41.4386		
	S	222.800	210.824	212.212	221.727	221.950	208.067	214.021	221.212	230.397	217.189		
167	T	2.9702	5.3856	5.3337	5.1048	4.9783	5.2868	5.1860	3.2207	3.7153	41.1814		
	S	226.798	208.890	210.923	220.381	225.981	212.794	216.930	223.554	230.496	218.545		
168	T	2.9744	5.3730	5.2850	5.0753	4.9806	5.3446	5.1975	3.2285	3.7190	41.1779		
	S	226.478	209.380	212.867	221.662	225.876	210.493	216.450	223.014	230.267	218.564		
169	T	2.9685	5.4113	5.2809	5.0649	4.9953	5.3809	5.2142	3.2362	3.7339	41.2861		
	S	226.928	207.898	213.032	222.117	225.212	209.073	215.757	222.483	229.348	217.991		
170	T	2.9444	5.2232	5.2112	5.0444	5.0116	5.3209	5.1763	3.2135	3.7171	40.8626		
	S	228.786	215.385	215.881	223.020	224.479	211.430	217.337	224.055	230.385	220.250		
171	T	2.9370	5.2573	5.2187	5.0458	4.9759	5.3069	5.1735	3.2299	3.7697	40.9147		
	S	229.362	213.988	215.571	222.958	226.090	211.988	217.454	222.917	227.170	219.970		

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172	T	2.9187	5.1047	5.1668	5.0636	4.9893	5.1754	5.1278	3.2299	3.7574	40.5336		
	S	230.800	220.385	217.736	222.174	225.483	217.375	219.392	222.917	227.914	222.038		
173	T	2.9298	5.1905	5.1718	5.0446	5.0617	5.4374	5.1989	3.2169	3.7336	40.9852		
	S	229.926	216.742	217.526	223.011	222.257	206.900	216.392	223.818	229.367	219.591		
174	T	2.9323	5.2933	5.2033	5.0481	4.9882	5.3248	5.1600	3.2191	3.7111	40.8802		
	S	229.730	212.533	216.209	222.856	225.532	211.276	218.023	223.665	230.757	220.155		
175	T	2.8909	5.2252	5.2159	5.0945	5.0027	5.1853	5.1372	3.2412	3.7789	40.7718		
	S	233.020	215.303	215.687	220.826	224.879	216.959	218.991	222.140	226.617	220.741		
176	T	2.9383	5.1247	5.1733	5.0878	4.9936	5.0629	5.0818	3.2228	3.7619	40.4471		
	S	229.261	219.525	217.463	221.117	225.288	222.205	221.378	223.408	227.641	222.513		
177	T	2.9130	4.9806	5.1111	5.0487	4.9646	5.1189	5.0834	3.2030	3.7286	40.1519		
	S	231.252	225.876	220.109	222.830	226.604	219.774	221.309	224.789	229.674	224.149		
178	T	2.9144	5.1864	5.1752	5.0483	4.9721	5.1487	5.0916	3.1989	3.7376	40.4732		
	S	231.141	216.913	217.383	222.847	226.263	218.502	220.952	225.077	229.121	222.369		
179	T	2.9275	5.1560	5.1566	5.0401	4.9612	5.2505	5.1704	3.2260	3.7225	40.6108		
	S	230.106	218.192	218.167	223.210	226.760	214.265	217.585	223.187	230.051	221.616		
180	T	2.9303	5.3896	5.4138	5.1456	5.0308	5.4581	5.3826			53.6011	33.3846	41.4895
	S	229.886	208.735	207.802	218.633	223.622	206.116	209.007			167.907	41.806	199.577
181	T					5.3267	5.3949	5.1404	3.1765	3.6898	64.6515		43.3785
	S					211.200	208.530	218.855	226.665	232.089	139.208	191.947	
182	T	3.0176	5.2782	5.2522	5.0099	4.9516	5.3987			3.7651	41.1037		
	S	223.236	213.141	214.196	224.555	227.199	208.383			227.448	218.958		
183	T	2.9876	5.1626	5.2154	5.1371	4.9733	5.1030	5.1481	3.2686	3.8350	40.8307		
	S	225.477	217.913	215.707	218.995	226.208	220.459	218.527	220.278	223.302	220.422		
184	T	2.9891	5.0780	5.1861	5.1660	5.6706	7.3894	9.0288	6.4130	8.1818	55.1028		
	S	225.364	221.544	216.926	217.770	198.392	152.245	124.601	112.272	104.667	163.331		
185	T	6.9005	14.4326	19.3276	18.2441	12.3667	12.8805	15.6243			135.1075	487.3507	114.3826
	S	97.621	77.949	58.207	61.664	90.970	87.341	72.003			66.614	2.864	72.392
186	T					11.9638	11.6784	12.7404			567.6566	521.7086	
	S					94.034	96.332	88.302			15.855	2.675	
187	T					12.3039	11.3640	11.3158	6.8061	10.0903	597.6912		88.4712
	S					91.434	98.997	99.419	105.787	84.870	15.058		94.114
188	T	8.3146	11.5657	11.4649	11.7749	12.2982	11.6697	11.8304	6.8371	7.5943	93.3498		
	S	81.018	97.270	98.126	95.542	91.477	96.404	95.094	105.308	112.764	96.412		
189	T	6.4469	10.9336	11.9435	12.3012	11.9008	13.7053	13.8638	9.2967	10.4837	100.8755		
	S	104.490	102.894	94.193	91.454	94.531	82.085	81.147	77.447	81.685	89.219		
190	T	8.5475	13.9630	14.6371	15.8454	14.6947	14.7080	14.3913	9.0271	10.8175	116.6316		
	S	78.811	80.570	76.859	70.999	76.558	76.489	78.172	79.760	79.165	77.166		

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191	T	8.3706	13.6383	13.7508	14.0032	14.8577	15.8505	13.1215	6.0976	8.2585	107.9487		
	S	80.476	82.488	81.813	80.339	75.718	70.976	85.737	118.079	103.695	83.373		
192	T	7.0152	13.2727	12.9759	12.2114	12.0314	11.4222	10.1176	4.2910	4.4966	87.8340		
	S	96.025	84.760	86.699	92.127	93.505	98.492	111.192	167.793	190.447	102.466		
193	T	3.3965	5.6534	5.3205	5.0863	4.9162	10.2443						
	S	198.333	198.995	211.446	221.182	228.835	109.817						

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Section Data for Car 6 - Rosenqvist, Felix

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1	T	3.5678	5.9502	5.4015	5.0935	4.9980	5.3184	5.1289	3.1799	3.6937	42.3319		
	S	188.810	189.069	208.275	220.870	225.090	211.530	219.345	226.422	231.844	212.606		
2	T	2.9782	5.3863	5.1896	5.0242	5.1093	5.1228	5.1044	3.1673	3.7612	40.8433		
	S	226.189	208.863	216.780	223.916	220.187	219.606	220.398	227.323	227.684	220.354		
3	T	3.0945	5.2710	5.1340	5.0603	5.2674	5.2486	5.1724	3.2122	3.8378	41.2982		
	S	217.688	213.432	219.127	222.319	213.578	214.343	217.501	224.145	223.139	217.927		
4	T	3.1418	5.3112	5.1682	5.0842	5.2441	5.1736	5.1200	3.2015	3.8313	41.2759		
	S	214.411	211.817	217.677	221.274	214.527	217.450	219.727	224.895	223.518	218.045		
5	T	3.1232	5.3328	5.1885	5.0513	5.0805	5.2432	5.1168	3.2018	3.8518	41.1899		
	S	215.688	210.959	216.826	222.715	221.435	214.564	219.864	224.874	222.328	218.500		
6	T	3.1509	5.2180	5.1746	5.0298	5.1996	5.2134	5.1382	3.2309	3.8091	41.1645		
	S	213.792	215.600	217.408	223.667	216.363	215.790	218.948	222.848	224.820	218.635		
7	T	3.1001	5.3205	5.1867	5.0180	5.1355	5.2252	5.1320	3.2107	3.8255	41.1542		
	S	217.295	211.446	216.901	224.193	219.063	215.303	219.213	224.250	223.857	218.690		
8	T	3.0956	5.1965	5.1940	5.0413	5.1286	5.2780	5.1499	3.2154	3.8475	41.1468		
	S	217.611	216.492	216.596	223.157	219.358	213.149	218.451	223.922	222.577	218.729		
9	T	3.1038	5.2618	5.2489	5.0708	5.0835	5.2390	5.2074	3.2619	3.7966	41.2737		
	S	217.036	213.805	214.331	221.858	221.304	214.736	216.039	220.730	225.561	218.057		
10	T	3.0825	5.2358	5.1761	5.0411	5.1856	5.2538	5.1942	3.2873	3.7902	41.2466		
	S	218.536	214.867	217.345	223.166	216.947	214.131	216.588	219.025	225.942	218.200		
11	T	3.1231	5.3233	5.2182	5.1099	5.2934	5.3510	5.2226	3.2568	3.8454	41.7437		
	S	215.695	211.335	215.592	220.161	212.529	210.241	215.410	221.076	222.698	215.601		
12	T	3.1216	5.3336	5.2328	5.0612	5.1781	5.3218	5.1935	3.2382	3.8615	41.5423		
	S	215.798	210.927	214.990	222.279	217.261	211.395	216.617	222.346	221.770	216.647		
13	T	3.1525	5.2914	5.2244	5.1089	5.2948	5.3872	5.2520	3.2603	3.8940	41.8655		
	S	213.683	212.609	215.336	220.204	212.473	208.828	214.204	220.839	219.919	214.974		
14	T	3.1447	5.3318	5.2394	5.0938	5.2832	5.4198	5.2575	3.2571	3.8632	41.8905		
	S	214.213	210.998	214.719	220.857	212.939	207.572	213.980	221.056	221.672	214.846		
15	T	3.1745	5.3520	5.2712	5.0875	5.2550	5.3141	5.2547	3.2709	3.8356	41.8155		
	S	212.202	210.202	213.424	221.130	214.082	211.701	214.094	220.123	223.267	215.231		
16	T	3.0886	5.3010	5.2454	5.1381	5.1235	5.2462	5.2229	3.3309	3.8120	41.5086		
	S	218.104	212.224	214.474	218.953	219.576	214.441	215.398	216.158	224.649	216.823		
17	T	2.9672	5.2814	5.2315	5.0763	4.9809	5.2889	5.2670	3.3675	3.8486	41.3093		
	S	227.028	213.012	215.043	221.618	225.863	212.710	213.594	213.808	222.513	217.869		
18	T	2.9930	5.2712	5.2322	5.0803	4.9612	5.2656	5.2267	3.2499	3.7594	41.0395		
	S	225.071	213.424	215.015	221.444	226.760	213.651	215.241	221.545	227.793	219.301		
19	T	2.9439	5.2609	5.2760	5.0845	5.0028	5.2568	5.2202	3.2837	3.7657	41.0945		
	S	228.824	213.842	213.230	221.261	224.874	214.009	215.509	219.265	227.412	219.007		

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Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 6 - Rosenqvist, Felix

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9884	5.2713	5.2451	5.0634	4.9588	5.2933	5.2487	3.2861	3.7737	41.1288		
	S	225.417	213.420	214.486	222.183	226.869	212.533	214.339	219.105	226.929	218.825		
21	T	2.9633	5.3350	5.2619	5.0713	4.9692	5.2966	5.2280	3.2585	3.7474	41.1312		
	S	227.326	210.872	213.801	221.837	226.395	212.400	215.187	220.961	228.522	218.812		
22	T	3.0021	5.3902	5.3222	5.1170	5.0270	5.3589	5.2602	3.2748	3.7560	41.5084		
	S	224.388	208.712	211.379	219.855	223.792	209.931	213.870	219.861	227.999	216.824		
23	T	3.0238	5.3791	5.2567	5.0602	5.1540	5.4495	5.2819	3.2667	3.8556	41.7275		
	S	222.778	209.143	214.013	222.323	218.277	206.441	212.992	220.406	222.109	215.685		
24	T	3.1085	5.2824	5.1996	5.0583	5.2380	5.3492	5.2885	3.2791	3.8683	41.6719		
	S	216.708	212.971	216.363	222.407	214.777	210.312	212.726	219.572	221.380	215.973		
25	T	3.1591	5.3433	5.2686	5.1137	5.2125	5.4087	5.2759	3.2960	3.8263	41.9041		
	S	213.237	210.544	213.529	219.997	215.827	207.998	213.234	218.447	223.810	214.776		
26	T	3.1086	5.3326	5.2511	5.0717	5.2310	5.3663	5.2766	3.2775	3.8393	41.7547		
	S	216.701	210.967	214.241	221.819	215.064	209.642	213.205	219.680	223.052	215.545		
27	T	3.1707	5.3706	5.2540	5.0842	5.2825	5.3395	5.2453	3.2689	3.7735	41.7892		
	S	212.457	209.474	214.123	221.274	212.967	210.694	214.478	220.258	226.941	215.367		
28	T	3.1380	5.4486	5.3018	5.0837	5.0879	5.4594	5.2831	3.2854	3.7801	41.8680		
	S	214.671	206.475	212.192	221.296	221.113	206.067	212.943	219.151	226.545	214.961		
29	T	3.0270	5.2377	5.2593	5.2130	4.9947	5.1980	5.1838	3.2543	3.7536	41.1214		
	S	222.543	214.789	213.907	215.807	225.239	216.429	217.022	221.246	228.145	218.864		
30	T	2.9331	5.2414	5.2359	5.0866	4.9937	5.2554	5.2047	3.2756	3.7948	41.0212		
	S	229.667	214.637	214.863	221.169	225.284	214.066	216.151	219.807	225.668	219.399		
31	T	2.9626	5.2003	5.1738	5.0411	5.0850	5.2421	5.2181	3.2733	3.7895	40.9858		
	S	227.380	216.334	217.442	223.166	221.239	214.609	215.596	219.962	225.983	219.588		
32	T	3.0513	5.2677	5.2576	5.1979	5.0078	5.1856	5.2078	3.3086	3.8461	41.3304		
	S	220.770	213.566	213.976	216.434	224.650	216.947	216.022	217.615	222.658	217.757		
33	T	2.9919	5.1836	5.2121	5.1331	5.0456	5.1502	5.2170			52.6499	33.9088	40.5102
	S	225.153	217.031	215.844	219.166	222.967	218.438	215.641			170.940	41.160	204.401
34	T					5.6099	5.2751	5.1469	3.2161	3.7614	67.5542		45.7851
	S					200.538	213.266	218.578	223.874	227.672	133.226	181.857	
35	T	2.9210	5.0378	5.0900	5.0089	4.9882	5.0613	5.0545	3.1896	3.7349	40.0862		
	S	230.618	223.312	221.022	224.600	225.532	222.275	222.574	225.734	229.287	224.516		
36	T	2.8973	5.0464	5.0889	4.9834	4.9001	5.0433	5.0706	3.2192	3.7308	39.9800		
	S	232.505	222.931	221.069	225.749	229.587	223.068	221.867	223.658	229.539	225.113		
37	T	2.8998	5.1323	5.2480	5.0579	4.9528	5.3327	5.2727	3.2344	3.6981	40.8287		
	S	232.304	219.200	214.367	222.424	227.144	210.963	213.363	222.607	231.569	220.433		
38	T	2.9847	5.2525	5.2701	5.0736	4.9795	5.2748	5.2127	3.2375	3.6799	40.9653		
	S	225.697	214.184	213.468	221.736	225.926	213.278	215.819	222.394	232.714	219.698		

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Round 6
2.5 mile(s)
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Section Data for Car 6 - Rosenqvist, Felix

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.8734	5.2978	5.3652	5.0913	5.0080	5.3483	5.2496	3.2632	3.7706	41.2674		
	S	234.439	212.352	209.685	220.965	224.641	210.347	214.302	220.642	227.116	218.090		
40	T	3.0288	5.3700	5.2623	5.0321	5.1349	5.4214	5.3316	3.2689	3.8350	41.6850		
	S	222.410	209.497	213.785	223.565	219.089	207.511	211.006	220.258	223.302	215.905		
41	T	3.1606	5.2598	5.1451	4.9552	4.8798	5.3356	5.2044	3.2324	3.8308	41.0037		
	S	213.136	213.886	218.655	227.034	230.542	210.848	216.163	222.745	223.547	219.492		
42	T	3.1249	5.2585	5.2217	5.0619	5.2638	5.3676	5.2277	3.2371	3.8344	41.5976		
	S	215.571	213.939	215.447	222.249	213.724	209.591	215.200	222.421	223.337	216.359		
43	T	3.1978	5.3995	5.2695	5.0630	5.1521	5.3163	5.1995	3.2352	3.8452	41.6781		
	S	210.656	208.353	213.493	222.200	218.358	211.613	216.367	222.552	222.710	215.941		
44	T	3.1520	5.3684	5.2431	5.0539	5.1840	5.3536	5.2271	3.2462	3.8307	41.6590		
	S	213.717	209.560	214.568	222.600	217.014	210.139	215.225	221.798	223.553	216.040		
45	T	3.1682	5.3444	5.2611	5.0877	5.1508	5.2754	5.2040	3.2522	3.8262	41.5700		
	S	212.624	210.501	213.834	221.122	218.413	213.254	216.180	221.389	223.816	216.502		
46	T	3.1595	5.3353	5.2940	5.1204	5.1313	5.4095	5.2990	3.2709	3.7782	41.7981		
	S	213.210	210.860	212.505	219.709	219.243	207.967	212.304	220.123	226.659	215.321		
47	T	3.1714	5.4212	5.3118	5.1128	5.2036	5.3482	5.2309	3.2687	3.7649	41.8335		
	S	212.410	207.519	211.793	220.036	216.196	210.351	215.068	220.271	227.460	215.139		
48	T	3.0940	5.4353	5.3441	5.1320	5.1710	5.2456	5.1476	3.2243	3.7525	41.5464		
	S	217.723	206.980	210.513	219.213	217.559	214.465	218.548	223.304	228.211	216.625		
49	T	3.0856	5.2659	5.2495	5.1344	5.0122	5.2817	5.2066	3.2672	3.7849	41.2880		
	S	218.316	213.639	214.306	219.110	224.452	213.000	216.072	220.372	226.258	217.981		
50	T	2.9444	5.1655	5.1809	5.0490	5.0384	5.2571	5.1985	3.2850	3.7911	40.9099		
	S	228.786	217.791	217.144	222.816	223.285	213.996	216.409	219.178	225.888	219.996		
51	T	2.9612	5.1701	5.1728	5.0358	5.0574	5.2779	5.1930	3.2581	3.7694	40.8957		
	S	227.488	217.597	217.484	223.400	222.446	213.153	216.638	220.988	227.188	220.072		
52	T	2.9414	5.1878	5.1829	5.0418	5.0199	5.2858	5.2265	3.2636	3.7680	40.9177		
	S	229.019	216.855	217.060	223.135	224.108	212.834	215.249	220.615	227.273	219.954		
53	T	2.9586	5.2276	5.2344	5.0768	4.9823	5.2959	5.2039	3.2518	3.7547	40.9860		
	S	227.688	215.204	214.924	221.596	225.799	212.428	216.184	221.416	228.078	219.587		
54	T	2.9992	5.2638	5.2108	5.0438	5.0226	5.2768	5.2113	3.2491	3.7475	41.0249		
	S	224.605	213.724	215.898	223.046	223.988	213.197	215.877	221.600	228.516	219.379		
55	T	2.9993	5.4221	5.3056	5.0831	5.0057	5.2952	5.2186	3.2562	3.7556	41.3414		
	S	224.598	207.484	212.040	221.322	224.744	212.457	215.575	221.117	228.023	217.699		
56	T	3.0338	5.3467	5.2309	5.0481	5.0832	5.4157	5.2783	3.2804	3.7795	41.4966		
	S	222.044	210.410	215.068	222.856	221.317	207.729	213.137	219.485	226.581	216.885		
57	T	3.1657	5.3854	5.2830	5.0909	5.1692	5.3808	5.3121	3.2975	3.8370	41.9216		
	S	212.792	208.898	212.947	220.983	217.635	209.077	211.781	218.347	223.186	214.686		

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Section Data for Car 6 - Rosenqvist, Felix

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	3.1794	5.4177	5.2851	5.0772	5.0848	5.4509	5.2535	3.2589	3.7626	41.7701		
	S	211.875	207.653	212.863	221.579	221.248	206.388	214.143	220.933	227.599	215.465		
59	T	2.9967	5.3258	5.2495	5.0668	5.0066	5.3031	5.2257	3.2569	3.7565	41.1876		
	S	224.793	211.236	214.306	222.034	224.703	212.140	215.282	221.069	227.968	218.512		
60	T	3.0022	5.2670	5.2325	5.0629	5.0342	5.2456	5.2351	3.2634	3.7589	41.1018		
	S	224.381	213.594	215.002	222.205	223.471	214.465	214.896	220.629	227.823	218.969		
61	T	3.0082	5.3078	5.2191	5.0587	4.9664	5.2522	5.1770	3.2468	3.7656	41.0018		
	S	223.933	211.952	215.554	222.389	226.522	214.196	217.307	221.757	227.418	219.503		
62	T	2.9632	5.1806	5.1592	5.0901	5.1585	5.2123	5.1491	3.2578	3.7661	40.9369		
	S	227.334	217.156	218.057	221.017	218.087	215.836	218.485	221.008	227.387	219.851		
63	T	3.0218	5.2253	5.1969	5.0689	5.0647	5.2196	5.1709	3.2307	3.7486	40.9474		
	S	222.926	215.299	216.475	221.942	222.126	215.534	217.564	222.862	228.449	219.794		
64	T	2.9769	5.1728	5.1502	5.0351	4.9406	5.2141	5.1513	3.2612	3.8153	40.7175		
	S	226.288	217.484	218.438	223.432	227.705	215.761	218.391	220.778	224.455	221.035		
65	T	2.9690	5.0405	5.1255	5.0621	4.9894	5.1298	5.1132	3.2390	3.7998	40.4683		
	S	226.890	223.192	219.491	222.240	225.478	219.307	220.019	222.291	225.371	222.396		
66	T	2.9621	5.0684	5.1452	5.0879	5.0119	5.0689	5.1344			51.9532	33.6189	39.8014
	S	227.419	221.964	218.650	221.113	224.466	221.942	219.110			173.233	41.515	208.041
67	T					5.3270	5.2126	5.1134	3.2071	3.9140	65.3105	43.8434	
	S					211.188	215.823	220.010	224.502	218.795	137.803	189.911	
68	T	3.0750	5.1601	5.1692	5.1105	5.1575	5.2105	5.2210	3.2531	3.8423	41.1992		
	S	219.069	218.019	217.635	220.135	218.129	215.910	215.476	221.327	222.878	218.451		
69	T	3.0477	5.2511	5.2154	5.1105	5.1360	5.2508	5.2154	3.2443	3.8546	41.3258		
	S	221.031	214.241	215.707	220.135	219.042	214.253	215.707	221.928	222.167	217.782		
70	T	3.1243	5.4334	5.2967	5.0694	5.0599	5.3368	5.2513	3.2654	3.7521	41.5893		
	S	215.612	207.053	212.396	221.920	222.336	210.800	214.233	220.494	228.236	216.402		
71	T	3.0437	5.3335	5.2062	5.0235	5.1298	5.3930	5.2470	3.2450	3.7516	41.3733		
	S	221.322	210.931	216.089	223.947	219.307	208.604	214.408	221.880	228.266	217.532		
72	T	3.0818	5.2580	5.2186	5.0599	5.0626	5.3727	5.2688	3.2659	3.7691	41.3574		
	S	218.585	213.960	215.575	222.336	222.218	209.392	213.521	220.460	227.206	217.615		
73	T	3.0433	5.5056	5.3545	5.0899	4.9546	5.1769	5.2160	3.2575	3.7523	41.3506		
	S	221.351	204.337	210.104	221.026	227.062	217.312	215.683	221.028	228.224	217.651		
74	T	2.9344	5.2903	5.2328	5.0648	4.9497	5.3907	5.2725	3.2722	3.7810	41.1884		
	S	229.565	212.653	214.990	222.121	227.287	208.693	213.371	220.035	226.491	218.508		
75	T	3.0367	5.2222	5.1760	5.0659	5.1566	5.2932	5.2082	3.2449	3.8554	41.2591		
	S	221.832	215.426	217.349	222.073	218.167	212.537	216.006	221.887	222.121	218.134		
76	T	3.0818	5.3088	5.2113	5.0813	5.1268	5.2678	5.2000	3.2505	3.7586	41.2869		
	S	218.585	211.912	215.877	221.400	219.435	213.562	216.346	221.504	227.841	217.987		

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Round 6
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Section Data for Car 6 - Rosenqvist, Felix

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	3.0161	5.2745	5.2400	5.1080	5.2434	5.3184	5.2406	3.2596	3.7870	41.4876		
	S	223.347	213.290	214.695	220.243	214.555	211.530	214.670	220.886	226.132	216.932		
78	T	3.0544	5.3301	5.2501	5.1031	5.1606	5.3089	5.2306	3.2614	3.7475	41.4467		
	S	220.546	211.065	214.282	220.454	217.998	211.908	215.080	220.764	228.516	217.146		
79	T	2.9261	5.0396	5.1930	5.1669	5.1157	5.1767	5.2058	3.2788	3.8338	40.9364		
	S	230.216	223.232	216.638	217.732	219.911	217.320	216.105	219.593	223.372	219.853		
80	T	2.9857	5.1072	5.2084	5.1556	5.0752	5.2841	5.4152	3.3837	3.9288	41.5439		
	S	225.621	220.277	215.997	218.209	221.666	212.903	207.749	212.785	217.971	216.638		
81	T	3.0401	5.1462	5.2656	5.2383	5.1731	5.2277	5.2568	3.3035	3.8681	41.5194		
	S	221.584	218.608	213.651	214.764	217.471	215.200	214.009	217.951	221.391	216.766		
82	T	3.1263	5.5400	5.3710	5.1900	5.0598	5.2978	5.2448	3.2725	3.7700	41.8722		
	S	215.474	203.069	209.458	216.763	222.341	212.352	214.498	220.015	227.152	214.940		
83	T	2.9542	5.2393	5.2459	5.0996	5.0065	5.2721	5.2253	3.2589	3.7532	41.0550		
	S	228.027	214.723	214.453	220.606	224.708	213.387	215.299	220.933	228.169	219.218		
84	T	2.9917	5.2916	5.2804	5.1366	5.1378	5.2287	5.1908	3.2534	3.7500	41.2610		
	S	225.168	212.601	213.052	219.016	218.965	215.159	216.730	221.307	228.364	218.124		
85	T	3.0085	5.3277	5.2483	5.0854	5.0970	5.3214	5.2126	3.2452	3.7352	41.2813		
	S	223.911	211.161	214.355	221.222	220.718	211.411	215.823	221.866	229.268	218.016		
86	T	2.9989	5.5640	5.4326	5.1631	4.9982	5.1740	5.1586	3.2259	3.7363	41.4516		
	S	224.628	202.193	207.083	217.892	225.081	217.433	218.082	223.194	229.201	217.121		
87	T	3.0761	5.3915	5.2771	5.0782	5.2008	5.4407	5.3163	3.2925	3.7817	41.8549		
	S	218.990	208.662	213.185	221.535	216.313	206.775	211.613	218.679	226.449	215.029		
88	T	3.1645	5.4341	5.3202	5.1226	5.1502	5.4488	5.3118	3.2817	3.7662	42.0001		
	S	212.873	207.026	211.458	219.615	218.438	206.467	211.793	219.398	227.381	214.285		
89	T	3.1148	5.3880	5.2820	5.0956	5.1666	5.4354	5.3008	3.2523	3.7136	41.7491		
	S	216.270	208.797	212.988	220.779	217.745	206.976	212.232	221.382	230.602	215.574		
90	T	2.9448	5.1962	5.1972	5.1020	5.2877	5.3128	5.3389	3.2874	3.8227	41.4897		
	S	228.755	216.504	216.463	220.502	212.758	211.753	210.718	219.018	224.021	216.921		
91	T	2.9904	5.0994	5.2251	5.2123	5.1618	5.2209	5.2481	3.3050	3.8715	41.3345		
	S	225.266	220.614	215.307	215.836	217.947	215.480	214.363	217.852	221.197	217.736		
92	T	3.0124	5.1217	5.2382	5.2209	5.1717	5.4845	6.7680	4.9721	6.5654	47.5549		
	S	223.621	219.654	214.768	215.480	217.530	205.124	166.223	144.808	130.436	189.255		
93	T	5.8255	10.9613	13.5863	10.9256	10.2902	10.8464	11.9712	8.2603	9.8394	92.5062		
	S	115.636	102.634	82.804	102.969	109.327	103.721	93.976	87.164	87.034	97.291		
94	T	7.9871	14.8487	18.1962	14.5033	13.8664	12.9334	14.2286			117.0361	33.4865	104.8929
	S	84.341	75.764	61.826	77.569	81.131	86.984	79.066			76.899	41.679	78.941
95	T					9.9447	12.7141	13.5275	7.8010	10.3374	108.7981	87.4548	
	S					113.126	88.484	83.164	92.296	82.841	82.722	95.208	

Event: 107th Running of the Indianapolis 500
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Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
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Section Data for Car 6 - Rosenqvist, Felix

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	8.1483	11.8592	12.0873	10.4197	12.0648	12.9875	12.7394	8.0602	9.8037	98.1701		
	S	82.672	94.863	93.073	107.969	93.246	86.622	88.309	89.328	87.351	91.678		
97	T	7.7729	13.4101	12.8886	12.6346	12.5912	12.4538	12.6825	7.8936	9.3191	101.6464		
	S	86.665	83.892	87.286	89.041	89.348	90.334	88.705	91.213	91.893	88.542		
98	T	7.4065	12.2784	12.4402	12.7198	12.6569	12.4499	12.5544	7.8932	9.4410	99.8403		
	S	90.952	91.624	90.433	88.445	88.884	90.362	89.610	91.218	90.707	90.144		
99	T	7.5932	12.4036	12.6792	12.4205	12.2517	12.4249	12.3596	8.1155	9.4604	99.7086		
	S	88.716	90.699	88.728	90.576	91.824	90.544	91.022	88.719	90.521	90.263		
100	T	7.2625	11.3346	12.2294	12.5833	12.9442	13.2063	7.1644	3.7044	4.1282	84.5573		
	S	92.755	99.254	91.991	89.404	86.912	85.187	157.026	194.363	207.442	106.437		
101	T	3.1346	5.2137	5.2538	5.2137	5.1822	5.2303	5.2317	3.3009	3.8868	41.6477		
	S	214.903	215.778	214.131	215.778	217.089	215.093	215.035	218.122	220.326	216.098		
102	T	3.0427	5.1625	5.2609	5.2335	5.2211	5.3345	5.2020	3.2436	3.7448	41.4456		
	S	221.394	217.918	213.842	214.961	215.472	210.891	216.263	221.976	228.681	217.152		
103	T	2.9415	5.0573	5.2101	5.2146	5.2289	5.2958	5.1818	3.2222	3.7384	41.0906		
	S	229.011	222.451	215.927	215.740	215.150	212.432	217.106	223.450	229.072	219.028		
104	T	2.9486	5.0651	5.2170	5.2149	5.2077	5.2703	5.1620	3.2052	3.7777	41.0685		
	S	228.460	222.108	215.641	215.728	216.026	213.460	217.939	224.635	226.689	219.146		
105	T	2.9787	5.0916	5.2249	5.2097	5.1599	5.2051	5.2236	3.2969	3.8746	41.2650		
	S	226.151	220.952	215.315	215.943	218.027	216.134	215.369	218.387	221.020	218.103		
106	T	3.0200	5.1189	5.2359	5.2185	5.1731	5.2220	5.2405	3.3046	3.8814	41.4149		
	S	223.058	219.774	214.863	215.579	217.471	215.435	214.674	217.878	220.633	217.313		
107	T	3.0230	5.1340	5.2448	5.2182	5.1684	5.2239	5.2261	3.2949	3.8721	41.4054		
	S	222.837	219.127	214.498	215.592	217.669	215.356	215.266	218.520	221.163	217.363		
108	T	3.1267	5.3570	5.2679	5.1332	5.0558	5.2631	5.2328	3.2588	3.8280	41.5233		
	S	215.446	210.006	213.558	219.162	222.517	213.752	214.990	220.940	223.710	216.746		
109	T	3.0531	5.3121	5.2359	5.0978	5.2469	5.2842	5.2899	3.3022	3.8254	41.6475		
	S	220.640	211.781	214.863	220.683	214.412	212.899	212.669	218.036	223.863	216.099		
110	T	3.0654	5.2798	5.2279	5.1708	5.2644	5.2653	5.2558	3.2579	3.7659	41.5532		
	S	219.755	213.076	215.192	217.568	213.700	213.663	214.049	221.001	227.399	216.590		
111	T	2.9642	5.0906	5.2350	5.2225	5.1725	5.2126	5.2177	3.2975	3.8788	41.2914		
	S	227.257	220.996	214.900	215.414	217.496	215.823	215.612	218.347	220.781	217.963		
112	T	3.0225	5.1374	5.2563	5.2322	5.1778	5.2155	5.2212	3.3006	3.8837	41.4472		
	S	222.874	218.982	214.029	215.015	217.274	215.703	215.468	218.142	220.502	217.144		
113	T	3.0299	5.1447	5.2603	5.2378	5.1841	5.2255	5.2398	3.3131	3.9707	41.6059		
	S	222.330	218.672	213.866	214.785	217.010	215.290	214.703	217.319	215.671	216.315		
114	T	3.1653	5.4357	5.3157	5.1390	5.1479	5.3540	5.2326	3.2485	3.8616	41.9003		
	S	212.819	206.965	211.637	218.914	218.536	210.123	214.998	221.641	221.764	214.796		

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Round 6
2.5 mile(s)
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Section Data for Car 6 - Rosenqvist, Felix

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	3.1282	5.4344	5.3428	5.1739	5.3195	5.3518	5.2543	3.2611	3.8798	42.1458		
	S	215.343	207.015	210.564	217.438	211.486	210.210	214.110	220.784	220.724	213.544		
116	T	3.1525	5.3737	5.2783	5.1507	5.2202	5.3266	5.1870	3.2244	3.7676	41.6810		
	S	213.683	209.353	213.137	218.417	215.509	211.204	216.888	223.297	227.297	215.926		
117	T	2.9789	5.0918	5.2182	5.2023	5.1789	5.2525	5.2431	3.3117	3.9017	41.3791		
	S	226.136	220.943	215.592	216.251	217.228	214.184	214.568	217.411	219.485	217.501		
118	T	3.1061	5.2663	5.2966	5.2383	5.2967	5.3551	5.2912	3.3246	3.9564	42.1313		
	S	216.875	213.622	212.400	214.764	212.396	210.080	212.617	216.567	216.450	213.618		
119	T	3.1340	5.2803	5.3068	5.2492	5.2418	5.2587	5.2533	3.3462	4.0429	42.1132		
	S	214.945	213.056	211.992	214.318	214.621	213.931	214.151	215.169	211.819	213.710		
120	T	3.1452	5.2949	5.3224	5.3319	5.3963	5.5267	5.3843	3.3341	3.8493	42.5851		
	S	214.179	212.469	211.371	210.994	208.476	203.557	208.941	215.950	222.473	211.342		
121	T	3.0011	5.2686	5.2544	5.1206	5.2208	5.5629	5.3835	3.3290	3.8384	41.9793		
	S	224.463	213.529	214.106	219.701	215.484	202.233	208.972	216.281	223.104	214.391		
122	T	3.1503	5.5900	5.4361	5.2002	5.3076	5.6176	5.4004	3.3090	3.8024	42.8136		
	S	213.832	201.252	206.950	216.338	211.960	200.263	208.318	217.588	225.217	210.214		
123	T	3.0395	5.3633	5.3612	5.3051	5.2576	5.2622	5.2522	3.3124	3.9276	42.0811		
	S	221.627	209.759	209.841	212.060	213.976	213.789	214.196	217.365	218.037	213.873		
124	T	3.1174	5.3074	5.3325	5.2851	5.2478	5.3269	5.3312	3.3452	3.9071	42.2006		
	S	216.089	211.968	210.970	212.863	214.376	211.192	211.022	215.234	219.181	213.267		
125	T	3.0533	5.2430	5.3365	5.2850	5.2211	5.3592	5.3906	3.3862	3.9628	42.2377		
	S	220.626	214.572	210.812	212.867	215.472	209.919	208.697	212.628	216.101	213.080		
126	T	3.1896	5.5836	5.4850	5.2812	5.1677	5.5401	5.4447	3.3447	3.8520	42.8886		
	S	211.198	201.483	205.105	213.020	217.698	203.065	206.623	215.266	222.317	209.846		
127	T	3.0865	5.6204	5.4340	5.2049	5.3774	5.7296	5.5197	3.3454	3.8656	43.1835		
	S	218.253	200.164	207.030	216.142	209.209	196.349	203.815	215.221	221.534	208.413		
128	T	3.1905	5.7006	5.4616	5.1991	5.3686	5.7466	5.5056	3.3387	3.8292	43.3405		
	S	211.138	197.348	205.984	216.384	209.552	195.768	204.337	215.653	223.640	207.658		
129	T	3.0873	5.5160	5.4398	5.3109	5.3081	5.4736	5.2919	3.2948	3.8390	42.5614		
	S	218.196	203.952	206.809	211.829	211.940	205.532	212.589	218.526	223.069	211.459		
130	T	3.0099	5.2602	5.2555	5.1571	5.0911	5.2664	5.1887	3.2567	3.8119	41.2975		
	S	223.807	213.870	214.061	218.146	220.974	213.618	216.817	221.083	224.655	217.931		
131	T	2.9942	5.2268	5.2442	5.1471	5.0762	5.2242	5.1973	3.2853	3.8462	41.2415		
	S	224.980	215.237	214.523	218.570	221.622	215.344	216.459	219.158	222.652	218.227		
132	T	3.0035	5.1943	5.2477	5.1606	5.0799	5.2023	5.2212			52.4356	33.7101	40.2873
	S	224.284	216.584	214.380	217.998	221.461	216.251	215.468			171.639	41.402	205.532
133	T				5.7992	5.3858	5.2448	5.1974	3.2732	3.8244	65.4376	43.8758	
	S				193.992	208.883	214.498	216.454	219.968	223.921	137.536	189.771	

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Round 6
2.5 mile(s)
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Section Data for Car 6 - Rosenqvist, Felix

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T	2.9809	5.1285	5.2169	5.1431	5.0689	5.1026	5.1359	3.2667	3.8492	40.8927		
	S	225.984	219.362	215.645	218.740	221.942	220.476	219.046	220.406	222.478	220.088		
135	T	3.0092	5.1331	5.2387	5.1910	5.1351	5.1797	5.1930	3.2858	3.8622	41.2278		
	S	223.859	219.166	214.748	216.721	219.080	217.194	216.638	219.125	221.729	218.299		
136	T	2.9998	5.1083	5.2101	5.1780	5.1215	5.1725	5.1958	3.2881	3.8627	41.1368		
	S	224.560	220.230	215.927	217.265	219.662	217.496	216.521	218.971	221.701	218.782		
137	T	3.0062	5.1292	5.2362	5.1901	5.2669	5.2998	5.2679	3.3301	3.9465	41.6729		
	S	224.082	219.332	214.850	216.759	213.598	212.272	213.558	216.210	216.993	215.968		
138	T	3.1316	5.2572	5.2654	5.1432	5.0705	5.2399	5.2140	3.2915	3.8300	41.4433		
	S	215.109	213.992	213.659	218.735	221.872	214.699	215.765	218.745	223.594	217.164		
139	T	3.0489	5.3850	5.3248	5.2069	5.2803	5.8197	5.6814	3.3793	3.8489	42.9752		
	S	220.944	208.914	211.276	216.059	213.056	193.309	198.015	213.062	222.496	209.423		
140	T	2.9875	5.5106	5.3977	5.1482	5.1393	5.6545	5.4771	3.3396	3.8377	42.4922		
	S	225.485	204.152	208.422	218.523	218.901	198.957	205.401	215.595	223.145	211.804		
141	T	3.0091	5.3641	5.2743	5.0941	4.9686	5.2286	5.2080	3.2708	3.7920	41.2096		
	S	223.866	209.728	213.298	220.844	226.422	215.163	216.014	220.130	225.834	218.396		
142	T	2.9358	5.2299	5.2417	5.1014	4.9742	5.2110	5.2730	3.3286	3.8248	41.1204		
	S	229.456	215.109	214.625	220.528	226.167	215.889	213.351	216.307	223.898	218.869		
143	T	2.9936	5.2572	5.2444	5.0859	4.9623	5.2315	5.3896	3.3294	3.8245	41.3184		
	S	225.026	213.992	214.515	221.200	226.709	215.043	208.735	216.255	223.915	217.821		
144	T	3.0040	5.3298	5.2661	5.0987	4.9769	5.2396	5.1871	3.2546	3.7700	41.1268		
	S	224.246	211.077	213.631	220.644	226.044	214.711	216.884	221.225	227.152	218.835		
145	T	2.9314	5.1896	5.2082	5.0686	4.9605	5.2204	5.2371	3.2761	3.7825	40.8744		
	S	229.800	216.780	216.006	221.955	226.792	215.501	214.814	219.774	226.401	220.187		
146	T	2.9450	5.2698	5.3803	5.1884	5.0220	5.4162	5.3448	3.2936	3.7698	41.6299		
	S	228.739	213.481	209.096	216.830	224.014	207.710	210.485	218.606	227.164	216.191		
147	T	3.0516	5.4140	5.3327	5.1212	4.9878	5.3384	5.2995	3.3791	3.8525	41.7768		
	S	220.749	207.795	210.963	219.675	225.550	210.737	212.284	213.074	222.288	215.431		
148	T	3.1556	5.5116	5.3436	5.1276	5.1050	5.4701	5.3601	3.3508	3.8297	42.2541		
	S	213.473	204.115	210.532	219.401	220.372	205.664	209.884	214.874	223.611	212.997		
149	T	3.0537	5.4943	5.3626	5.1481	5.1538	5.5357	5.3659	3.3005	3.8477	42.2623		
	S	220.597	204.758	209.786	218.527	218.286	203.226	209.657	218.149	222.565	212.956		
150	T	3.1894	5.7275	5.4446	5.1656	5.2071	5.5915	5.5455	3.8211	5.0915	44.7838		
	S	211.211	196.421	206.627	217.787	216.051	201.198	202.867	188.427	168.195	200.966		
151	T	4.4750	7.8849	10.1930	11.8618	12.7010	12.2334	12.1633	7.8175	9.4878	88.8177		
	S	150.533	142.678	110.370	94.842	88.576	91.961	92.491	92.101	90.259	101.331		
152	T	7.1951	12.1775	13.0395	13.6224	13.9970	13.4792	13.2920	8.1604	9.6899	104.6530		
	S	93.624	92.383	86.276	82.585	80.374	83.462	84.637	88.231	88.377	85.998		

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Round 6
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Section Data for Car 6 - Rosenqvist, Felix

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T	7.1129	11.6482	12.0744	14.8770	13.0778	13.2700	13.0285	7.8810	10.9299	103.8997		
	S	94.706	96.581	93.172	75.620	86.024	84.778	86.349	91.359	78.351	86.622		
154	T	7.6627	11.4591	12.8679	11.0847	11.1226	11.1573	11.5907	7.1449	8.4427	92.5326		
	S	87.911	98.175	87.427	101.491	101.145	100.831	97.061	100.771	101.432	97.263		
155	T	7.4508	10.6544	11.5085	12.0623	11.2220	10.6242	11.7094	6.9476	9.4299	91.6091		
	S	90.411	105.590	97.754	93.266	100.250	105.890	96.077	103.633	90.814	98.244		
156	T	6.4571	11.2260	9.9989	11.6244	12.3746	12.7101	7.4134	3.7416	4.0942	79.6403		
	S	104.325	100.214	112.512	96.779	90.912	88.512	151.752	192.431	209.165	113.008		
157	T	3.1444	5.8847	5.8166	5.2800	5.0886	5.6572	5.3688	3.2640	3.7391	43.2434		
	S	214.234	191.174	193.412	213.068	221.082	198.862	209.544	220.588	229.029	208.124		
158	T	2.9834	5.4849	5.3800	5.1046	4.9535	5.6425	5.3628	3.2548	3.7431	41.9096		
	S	225.795	205.109	209.108	220.389	227.112	199.380	209.778	221.212	228.785	214.748		
159	T	3.0655	5.4192	5.3096	5.0284	4.8164	5.2470	5.1574	3.2205	3.7305	40.9945		
	S	219.748	207.595	211.880	223.729	233.577	214.408	218.133	223.568	229.557	219.542		
160	T	2.9863	5.3378	5.2409	5.0371	5.0674	5.2132	5.1796	3.3299	3.8033	41.1955		
	S	225.576	210.761	214.658	223.343	222.007	215.798	217.198	216.223	225.163	218.470		
161	T	2.9816	5.2918	5.1983	5.0275	5.0211	5.3443	5.1946	3.2210	3.7248	41.0050		
	S	225.931	212.593	216.417	223.769	224.054	210.505	216.571	223.533	229.909	219.485		
162	T	3.0333	5.2513	5.1974	5.1269	4.9914	5.2961	5.1769	3.2275	3.7374	41.0382		
	S	222.080	214.233	216.454	219.431	225.388	212.420	217.312	223.083	229.134	219.308		
163	T	2.9456	5.2632	5.2196	5.0754	4.9268	5.2883	5.2295	3.2418	3.7367	40.9269		
	S	228.692	213.748	215.534	221.657	228.343	212.734	215.126	222.099	229.176	219.904		
164	T	2.9472	5.3510	5.3468	5.1347	4.9709	5.2438	5.1874	3.2268	3.7358	41.1444		
	S	228.568	210.241	210.406	219.098	226.317	214.539	216.872	223.131	229.232	218.742		
165	T	2.9118	5.2755	5.2387	5.0549	4.9855	5.3515	5.2202	3.2437	3.7369	41.0187		
	S	231.347	213.250	214.748	222.556	225.654	210.221	215.509	221.969	229.164	219.412		
166	T	2.9582	5.2693	5.2528	5.0910	4.9975	5.5292	5.2819	3.2460	3.7325	41.3584		
	S	227.718	213.501	214.171	220.978	225.113	203.465	212.992	221.811	229.434	217.610		
167	T	2.9213	5.2784	5.2477	5.1142	4.9726	5.2676	5.2365	3.2470	3.7237	41.0090		
	S	230.595	213.133	214.380	219.976	226.240	213.570	214.838	221.743	229.977	219.464		
168	T	2.9267	5.3403	5.2638	5.0820	4.9254	5.1866	5.3596	3.3775	3.8144	41.2763		
	S	230.169	210.662	213.724	221.370	228.408	216.905	209.904	213.175	224.508	218.043		
169	T	2.9340	5.1913	5.2107	5.0626	4.9326	5.2160	5.1835	3.2612	3.7645	40.7564		
	S	229.597	216.709	215.902	222.218	228.074	215.683	217.035	220.778	227.484	220.824		
170	T	2.9063	5.1726	5.3210	5.3919	5.0834	5.2606	5.2430	3.2644	3.7531	41.3963		
	S	231.785	217.492	211.426	208.646	221.309	213.854	214.572	220.561	228.175	217.411		
171	T	2.9187	5.3477	5.3873	5.1432	4.9698	5.2565	5.3058			52.7838	34.9156	40.6281
	S	230.800	210.371	208.824	218.735	226.367	214.021	212.032			170.507	39.973	203.808

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T			5.6866	5.3306	5.3048	5.1003	3.1763	3.6767	66.1718		43.4119	
	S			197.834	211.046	212.072	220.575	226.679	232.916	136.010		191.799	
173	T	2.8648	5.0373	5.1070	5.0337	4.9940	5.2180	5.1308	3.2051	3.7785	40.3692		
	S	235.143	223.334	220.286	223.494	225.270	215.600	219.264	224.642	226.641	222.942		
174	T	3.0558	5.2050	5.1429	5.0647	5.1535	5.2256	5.1259	3.2228	3.8044	41.0006		
	S	220.445	216.138	218.748	222.126	218.298	215.286	219.474	223.408	225.098	219.509		
175	T	3.0701	5.2143	5.1353	5.0182	5.1467	5.2099	5.1325	3.2053	3.7793	40.9116		
	S	219.418	215.753	219.072	224.184	218.587	215.935	219.191	224.628	226.593	219.987		
176	T	3.0451	5.2580	5.1771	5.0398	5.1144	5.2175	5.1515	3.2311	3.8196	41.0541		
	S	221.220	213.960	217.303	223.223	219.967	215.621	218.383	222.834	224.202	219.223		
177	T	3.0566	5.1927	5.1828	5.0921	5.1460	5.2766	5.1820	3.2526	3.7937	41.1751		
	S	220.387	216.650	217.064	220.930	218.616	213.205	217.098	221.361	225.733	218.579		
178	T	2.9830	5.2352	5.2281	5.1196	5.1332	5.2693	5.1983	3.2565	3.7936	41.2168		
	S	225.825	214.892	215.183	219.744	219.162	213.501	216.417	221.096	225.739	218.358		
179	T	3.0531	5.3178	5.2812	5.1559	5.1484	5.2566	5.1900	3.2534	3.7858	41.4422		
	S	220.640	211.554	213.020	218.197	218.514	214.017	216.763	221.307	226.204	217.170		
180	T	3.0167	5.2372	5.2142	5.0913	5.1040	5.2444	5.1552	3.2315	3.7668	41.0613		
	S	223.302	214.809	215.757	220.965	220.415	214.515	218.226	222.807	227.345	219.184		
181	T	3.0176	5.2812	5.2307	5.0974	5.0342	5.2153	5.1477	3.2407	3.7761	41.0409		
	S	223.236	213.020	215.076	220.701	223.471	215.711	218.544	222.174	226.785	219.293		
182	T	3.0074	5.2744	5.2428	5.0990	5.1600	5.5766	5.2886	3.2608	3.7596	41.6692		
	S	223.993	213.294	214.580	220.631	218.023	201.736	212.722	220.805	227.781	215.987		
183	T	2.9207	5.2737	5.2265	5.0394	5.0390	5.3154	5.3032	3.3821	3.8428	41.3428		
	S	230.642	213.323	215.249	223.241	223.259	211.649	212.136	212.885	222.849	217.692		
184	T	2.9641	5.6765										
	S	227.265	198.186										

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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.2825	6.1743	5.9348	5.2880	5.0301	5.7920	5.5288	3.2825	3.6903	44.0033		
	S	205.221	182.207	189.560	212.746	223.654	194.233	203.480	219.345	232.058	204.530		
2	T	3.0589	5.7811	5.4714	5.1003	4.9316	5.4677	5.3539	3.3021	3.7445	42.2115		
	S	220.222	194.600	205.615	220.575	228.121	205.754	210.127	218.043	228.699	213.212		
3	T	3.0738	5.8033	5.4011	5.0967	4.9423	5.2583	5.1837	3.2216	3.7189	41.6997		
	S	219.154	193.855	208.291	220.731	227.627	213.947	217.026	223.491	230.273	215.829		
4	T	3.0107	5.4494	5.2358	5.0065	5.0301	5.3925	5.2222	3.2262	3.7212	41.2946		
	S	223.747	206.445	214.867	224.708	223.654	208.623	215.426	223.173	230.131	217.946		
5	T	3.0387	5.4668	5.2823	5.0251	4.7875	5.3381	5.3070	3.2646	3.7726	41.2827		
	S	221.686	205.788	212.975	223.876	234.987	210.749	211.984	220.548	226.996	218.009		
6	T	3.0926	5.5993	5.3373	5.0819	4.9723	5.4152	5.2563	3.2288	3.7353	41.7190		
	S	217.822	200.918	210.781	221.374	226.253	207.749	214.029	222.993	229.262	215.729		
7	T	3.0743	5.5557	5.3437	5.0953	5.0138	5.3412	5.2369	3.2473	3.7571	41.6653		
	S	219.119	202.495	210.528	220.792	224.381	210.627	214.822	221.723	227.932	216.007		
8	T	3.0249	5.4534	5.2656	5.0709	4.9309	5.2808	5.2191	3.2644	3.7633	41.2733		
	S	222.697	206.293	213.651	221.854	228.153	213.036	215.554	220.561	227.557	218.059		
9	T	3.0017	5.4015	5.3011	5.1171	4.9932	5.4380	5.2890	3.2706	3.7835	41.5957		
	S	224.418	208.275	212.220	219.851	225.306	206.878	212.706	220.143	226.342	216.369		
10	T	3.0810	5.5184	5.3216	5.1150	4.9667	5.3172	5.2209	3.2555	3.7671	41.5634		
	S	218.642	203.863	211.403	219.941	226.509	211.578	215.480	221.164	227.327	216.537		
11	T	2.9518	5.3201	5.2479	5.0690	4.9426	5.2898	5.2174	3.2599	3.7711	41.0696		
	S	228.212	211.462	214.371	221.937	227.613	212.673	215.625	220.866	227.086	219.140		
12	T	2.9749	5.3577	5.2650	5.0880	4.9627	5.4104	5.2958	3.2836	3.7794	41.4175		
	S	226.440	209.978	213.675	221.108	226.691	207.933	212.432	219.272	226.587	217.299		
13	T	2.9803	5.4946	5.3462	5.1470	5.0207	5.3823	5.2662	3.2911	3.7950	41.7234		
	S	226.030	204.746	210.430	218.574	224.072	209.018	213.627	218.772	225.656	215.706		
14	T	3.0940	5.4899	5.3002	5.1243	4.9874	5.3102	5.2525	3.2629	3.8032	41.6246		
	S	217.723	204.922	212.256	219.542	225.568	211.856	214.184	220.663	225.169	216.218		
15	T	3.0451	5.5112	5.3496	5.1473	5.0042	5.4494	5.3376	3.3006	3.8197	41.9647		
	S	221.220	204.130	210.296	218.561	224.811	206.445	210.769	218.142	224.197	214.466		
16	T	3.0857	5.5013	5.3705	5.1713	5.0466	5.4702	5.3703	3.3237	3.8173	42.1569		
	S	218.309	204.497	209.478	217.547	222.922	205.660	209.486	216.626	224.338	213.488		
17	T	3.0831	5.5394	5.3415	5.1278	5.0529	5.4756	5.3029	3.2804	3.7957	41.9993		
	S	218.493	203.091	210.615	219.392	222.644	205.457	212.148	219.485	225.614	214.289		
18	T	3.0534	5.4008	5.3269	5.1458	5.0008	5.3746	5.2615	3.2712	3.8019	41.6369		
	S	220.618	208.302	211.192	218.625	224.964	209.318	213.817	220.103	225.246	216.154		
19	T	3.0428	5.4275	5.3192	5.1304	5.0112	5.3673	5.2465	3.2652	3.7900	41.6001		
	S	221.387	207.278	211.498	219.281	224.497	209.603	214.429	220.507	225.953	216.346		

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20	T	2.9538	5.3609	5.3059	5.1340	5.0322	5.3788	5.2662	3.2679	3.7703	41.4700		
	S	228.058	209.853	212.028	219.127	223.560	209.154	213.627	220.325	227.134	217.024		
21	T	2.9939	5.4331	5.3201	5.1331	4.9991	5.3665	5.2555	3.2667	3.7896	41.5576		
	S	225.003	207.064	211.462	219.166	225.041	209.634	214.061	220.406	225.977	216.567		
22	T	2.9814	5.3609	5.2754	5.1118	4.9970	5.3355	5.2610	3.2706	3.7914	41.3850		
	S	225.946	209.853	213.254	220.079	225.135	210.852	213.838	220.143	225.870	217.470		
23	T	2.9935	5.3673	5.2913	5.1305	5.0013	5.4354	5.2825	3.2830	3.7899	41.5747		
	S	225.033	209.603	212.613	219.277	224.942	206.976	212.967	219.312	225.959	216.478		
24	T	3.0680	5.5354	5.3434	5.1266	5.0585	5.4186	5.2466	3.2578	3.7806	41.8355		
	S	219.569	203.237	210.540	219.444	222.398	207.618	214.425	221.008	226.515	215.128		
25	T	3.0874	5.6104	5.3823	5.1372	5.0261	5.4577	5.3296	3.3029	3.8111	42.1447		
	S	218.189	200.520	209.018	218.991	223.832	206.131	211.085	217.990	224.702	213.550		
26	T	3.0716	5.5450	5.3630	5.1368	5.0229	5.3828	5.2890	3.3177	3.8203	41.9491		
	S	219.311	202.885	209.771	219.008	223.974	208.999	212.706	217.018	224.161	214.546		
27	T	3.1096	5.5534	5.3768	5.2158	5.0551	5.3990	5.2324	3.2520	3.7781	41.9722		
	S	216.631	202.579	209.232	215.691	222.548	208.372	215.006	221.402	226.665	214.428		
28	T	2.9578	5.3834	5.2952	5.1248	5.0214	5.4342	5.5721			66.2826	35.3117	42.3596
	S	227.749	208.976	212.457	219.521	224.041	207.022	201.899			135.782	39.525	195.477
29	T					5.3726	5.4733	5.2127	3.2089	3.6749	56.0066		44.6179
	S					209.396	205.543	215.819	224.376	233.030	160.695	186.615	
30	T	2.8818	5.2385	5.1892	5.0195	4.9802	5.5217	5.2784	3.2328	3.6669	41.0090		
	S	233.755	214.756	216.796	224.126	225.895	203.742	213.133	222.717	233.539	219.464		
31	T	2.8949	5.2874	5.2484	5.1176	4.9583	5.4320	5.2114	3.2002	3.6468	40.9970		
	S	232.698	212.770	214.351	219.830	226.892	207.106	215.873	224.986	234.826	219.528		
32	T	2.8970	5.3581	5.3321	5.0504	4.9722	5.3023	5.1583	3.2219	3.7123	41.0046		
	S	232.529	209.962	210.986	222.755	226.258	212.172	218.095	223.471	230.683	219.488		
33	T	3.0957	5.3827	5.2141	5.0511	5.0593	5.3394	5.1597	3.2215	3.7285	41.2520		
	S	217.604	209.003	215.761	222.724	222.363	210.698	218.036	223.498	229.680	218.171		
34	T	2.9507	5.2287	5.1972	5.0668	4.9658	5.1550	5.0818	3.2009	3.7151	40.5620		
	S	228.297	215.159	216.463	222.034	226.550	218.235	221.378	224.937	230.509	221.883		
35	T	2.8908	5.1632	5.1404	4.9979	4.8818	5.1908	5.1340	3.2193	3.7211	40.3393		
	S	233.028	217.888	218.855	225.095	230.448	216.730	219.127	223.651	230.137	223.107		
36	T	2.9526	5.3661	5.3534	5.1141	4.9753	5.2907	5.1376	3.2091	3.7150	41.1139		
	S	228.150	209.649	210.147	219.980	226.117	212.637	218.974	224.362	230.515	218.904		
37	T	2.9563	5.2209	5.2046	5.0728	4.9430	5.1384	5.1000	3.2068	3.7305	40.5733		
	S	227.865	215.480	216.155	221.771	227.595	218.940	220.588	224.523	229.557	221.821		
38	T	2.9508	5.1369	5.1532	5.0532	4.9630	5.1409	5.1138	3.2267	3.7502	40.4887		
	S	228.289	219.004	218.311	222.631	226.677	218.833	219.993	223.138	228.351	222.284		

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39	T	2.9738	5.2065	5.1906	5.0470	4.9283	5.1525	5.1145	3.2214	3.7462	40.5808		
	S	226.524	216.076	216.738	222.905	228.273	218.341	219.963	223.505	228.595	221.780		
40	T	2.9048	5.1272	5.1362	5.0464	4.9693	5.0601	5.0797	3.2091	3.7390	40.2718		
	S	231.905	219.418	219.034	222.931	226.390	222.328	221.470	224.362	229.035	223.481		
41	T	2.9297	5.2042	5.1669	5.0385	4.9380	5.1505	5.1093	3.2076	3.7444	40.4891		
	S	229.934	216.172	217.732	223.281	227.825	218.425	220.187	224.467	228.705	222.282		
42	T	2.9764	5.2246	5.1869	5.0392	4.9671	5.2285	5.1391	3.2276	3.7869	40.7763		
	S	226.326	215.327	216.893	223.250	226.490	215.167	218.910	223.076	226.138	220.716		
43	T	3.0703	5.3398	5.2383	5.0623	5.1035	5.2936	5.1918	3.2282	3.7462	41.2740		
	S	219.404	210.682	214.764	222.231	220.437	212.521	216.688	223.035	228.595	218.055		
44	T	3.1606	5.5008	5.3300	5.1243	5.0200	5.3216	5.2139	3.2517	3.8333	41.7562		
	S	213.136	204.516	211.069	219.542	224.104	211.403	215.769	221.423	223.401	215.537		
45	T	3.1677	5.4396	5.2937	5.1091	5.0169	5.3731	5.2185	3.2521	3.8482	41.7189		
	S	212.658	206.817	212.517	220.195	224.242	209.376	215.579	221.395	222.536	215.730		
46	T	3.1548	5.4365	5.2687	5.0825	5.0193	5.3338	5.2349	3.2505	3.7947	41.5757		
	S	213.527	206.935	213.525	221.348	224.135	210.919	214.904	221.504	225.674	216.473		
47	T	3.1594	5.5086	5.3237	5.1261	5.1084	5.3561	5.2066	3.2362	3.7981	41.8232		
	S	213.217	204.226	211.319	219.465	220.226	210.041	216.072	222.483	225.472	215.192		
48	T	3.1426	5.4327	5.2840	5.0924	5.1202	5.3760	5.2493	3.2551	3.8481	41.8004		
	S	214.356	207.079	212.907	220.917	219.718	209.263	214.314	221.191	222.542	215.309		
49	T	3.1682	5.5004	5.4135	5.1717	5.1837	5.5153	5.3296	3.2631	3.8061	42.3516		
	S	212.624	204.531	207.814	217.530	217.026	203.978	211.085	220.649	224.998	212.507		
50	T	3.1842	5.5422	5.3186	5.1142	5.0542	5.4095	5.2297	3.2439	3.7803	41.8768		
	S	211.556	202.988	211.522	219.976	222.587	207.967	215.118	221.955	226.533	214.916		
51	T	3.0941	5.5018	5.2999	5.1002	5.0090	5.3458	5.2193	3.2553	3.8143	41.6397		
	S	217.716	204.479	212.268	220.580	224.596	210.446	215.546	221.178	224.514	216.140		
52	T	3.0761	5.3988	5.2445	5.0772	5.0491	5.3226	5.2072	3.2539	3.7697	41.3991		
	S	218.990	208.380	214.510	221.579	222.812	211.363	216.047	221.273	227.170	217.396		
53	T	3.0858	5.4096	5.2669	5.0592	4.9679	5.3526	5.2265	3.2521	3.7670	41.3876		
	S	218.302	207.964	213.598	222.367	226.454	210.178	215.249	221.395	227.333	217.456		
54	T	3.0171	5.2718	5.1924	5.0197	5.0448	5.4935	5.4116	3.3510	3.8311	41.6330		
	S	223.273	213.400	216.663	224.117	223.002	204.787	207.887	214.861	223.529	216.175		
55	T	3.2267	5.5308	5.3859	5.1432	5.0139	5.1375	5.0973	3.2105	3.7384	41.4842		
	S	208.769	203.406	208.879	218.735	224.376	218.978	220.705	224.264	229.072	216.950		
56	T	3.0796	5.3620	5.2487	5.0943	4.9768	5.2603	5.1954	3.2467	3.7426	41.2064		
	S	218.742	209.810	214.339	220.835	226.049	213.866	216.538	221.764	228.815	218.413		
57	T	3.0967	5.5281	5.3152	5.0934	4.9596	5.2643	5.1649	3.2355	3.7426	41.4003		
	S	217.534	203.506	211.657	220.874	226.833	213.704	217.816	222.531	228.815	217.390		

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Round 6
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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	2.9897	5.4021	5.2608	5.0735	4.9801	5.5155	5.3334	3.3068	3.8290	41.6909		
	S	225.319	208.252	213.846	221.740	225.899	203.971	210.935	217.733	223.652	215.874		
59	T	2.9632	5.1331	5.1989	5.1037	4.9986	5.0961	5.0971	3.2148	3.7487	40.5542		
	S	227.334	219.166	216.392	220.428	225.063	220.757	220.714	223.964	228.443	221.925		
60	T	2.9101	5.1755	5.1989	5.0692	5.0338	5.3432	5.2154	3.2482	3.6948	40.8891		
	S	231.482	217.370	216.392	221.929	223.489	210.548	215.707	221.661	231.775	220.108		
61	T	2.8970	5.2686	5.2383	5.0927	4.9746	5.1103	5.1260	3.2477	3.7628	40.7180		
	S	232.529	213.529	214.764	220.904	226.149	220.144	219.469	221.695	227.587	221.032		
62	T	2.9698	5.3685	5.2731	5.1009	4.9731	5.2872	5.3519			64.3692	34.7595	41.0134
	S	226.829	209.556	213.347	220.549	226.217	212.778	210.206			139.818	40.153	201.894
63	T				5.9010	5.3773	5.2274	5.1491	3.2457	3.8181	55.5851		44.1814
	S				190.646	209.213	215.212	218.485	221.832	224.291	161.914		188.459
64	T	2.9751	5.0818	5.1969	5.1239	5.0445	5.1156	5.1350	3.2592	3.8250	40.7570		
	S	226.425	221.378	216.475	219.559	223.015	219.916	219.085	220.913	223.886	220.821		
65	T	2.9838	5.1151	5.2030	5.1269	5.0065	5.1289	5.0983	3.2116	3.7259	40.6000		
	S	225.765	219.937	216.221	219.431	224.708	219.345	220.662	224.187	229.841	221.675		
66	T	2.9717	5.2353	5.1994	5.0870	4.9765	5.1253	5.1038	3.2266	3.7527	40.6783		
	S	226.684	214.887	216.371	221.152	226.062	219.499	220.424	223.145	228.199	221.248		
67	T	2.9246	5.1503	5.1650	5.0665	4.9640	5.0741	5.1014	3.2280	3.7540	40.4279		
	S	230.335	218.434	217.812	222.047	226.632	221.714	220.528	223.048	228.120	222.619		
68	T	2.9366	5.1346	5.1913	5.0644	4.9308	5.1094	5.1740	3.3014	3.8079	40.6504		
	S	229.393	219.102	216.709	222.139	228.158	220.182	217.433	218.089	224.891	221.400		
69	T	2.9335	5.1652	5.2148	5.0907	4.9495	5.0548	5.1300	3.2468	3.7639	40.5492		
	S	229.636	217.804	215.732	220.991	227.296	222.561	219.298	221.757	227.520	221.953		
70	T	2.9162	5.1623	5.1930	5.0781	4.9756	5.2088	5.1472	3.2404	3.7573	40.6789		
	S	230.998	217.926	216.638	221.540	226.103	215.981	218.565	222.195	227.920	221.245		
71	T	2.9658	5.2195	5.2012	5.0893	4.9675	5.1859	5.1631	3.2666	3.7770	40.8359		
	S	227.135	215.538	216.296	221.052	226.472	216.934	217.892	220.413	226.731	220.394		
72	T	2.9459	5.2040	5.2192	5.1052	4.9696	5.1614	5.1521	3.2494	3.7579	40.7647		
	S	228.669	216.180	215.550	220.364	226.376	217.964	218.358	221.579	227.884	220.779		
73	T	2.9569	5.2999	5.3236	5.2064	5.0547	5.4003	5.3410	3.3508	3.8726	41.8062		
	S	227.818	212.268	211.323	216.080	222.565	208.322	210.635	214.874	221.134	215.279		
74	T	3.1008	5.4868	5.4346	5.2339	5.0383	5.2395	5.2252	3.2867	3.7994	41.8452		
	S	217.246	205.038	207.007	214.945	223.290	214.715	215.303	219.065	225.394	215.078		
75	T	2.9378	5.2452	5.3494	5.2218	5.1219	5.4049	5.3139	3.3167	3.8096	41.7212		
	S	229.300	214.482	210.304	215.443	219.645	208.144	211.709	217.083	224.791	215.718		
76	T	2.9760	5.4683	5.4648	5.3070	5.1598	5.5246	5.5018	3.4111	3.8981	42.7115		
	S	226.356	205.731	205.863	211.984	218.032	203.635	204.479	211.076	219.687	210.716		

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Section Data for Car 06 - Castroneves, Helio

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77	T	3.0467	5.9000	6.2802	5.7789	5.3863	5.8163	5.9270		69.0661	35.1903		45.2739
	S	221.104	190.678	179.134	194.674	208.863	193.422	189.809		130.310	39.661		182.894
78	T					5.4826	5.3498	5.3002	3.3195	56.5946		45.1965	
	S					205.195	210.288	212.256	216.900	159.026		184.226	
79	T	2.9843	5.2226	5.2990	5.2032	5.0903	5.1622	5.1710	3.2554	41.1871			
	S	225.727	215.410	212.304	216.213	221.009	217.930	217.559	221.171	218.515			
80	T	2.9486	5.1264	5.2384	5.1655	5.0642	5.1834	5.1980	3.2611	40.9862			
	S	228.460	219.452	214.760	217.791	222.148	217.039	216.429	220.784	219.586			
81	T	2.9471	5.2139	5.3076	5.1907	5.0682	5.2210	5.2233	3.2780	41.2600			
	S	228.576	215.769	211.960	216.734	221.972	215.476	215.381	219.646	218.129			
82	T	2.9631	5.3058	5.3506	5.2170	5.0856	5.1670	5.1795	3.2536	41.3189			
	S	227.342	212.032	210.257	215.641	221.213	217.728	217.202	221.293	217.818			
83	T	2.9431	5.1904	5.2882	5.1994	5.1780	5.4563	5.2873	3.3227	41.6730			
	S	228.887	216.746	212.738	216.371	217.265	206.184	212.774	216.691	215.967			
84	T	2.9443	5.2309	5.2372	5.1096	5.0062	5.1156	5.1697	3.2797	40.8894			
	S	228.793	215.068	214.809	220.174	224.721	219.916	217.614	219.532	220.106			
85	T	2.9324	5.1783	5.2339	5.1143	5.0081	5.2311	5.2110	3.2646	40.9612			
	S	229.722	217.253	214.945	219.971	224.636	215.060	215.889	220.548	219.720			
86	T	2.9298	5.1912	5.2396	5.1046	4.9977	5.1130	5.2048	3.3271	40.9471			
	S	229.926	216.713	214.711	220.389	225.104	220.027	216.147	216.405	219.796			
87	T	3.0098	5.2879	5.2862	5.1532	5.0076	5.2047	5.2034	3.2927	41.2509			
	S	223.814	212.750	212.818	218.311	224.659	216.151	216.205	218.666	218.177			
88	T	2.9469	5.2243	5.2667	5.1429	4.9991	5.2462	5.2616	3.3681	41.2992			
	S	228.592	215.340	213.606	218.748	225.041	214.441	213.813	213.770	217.922			
89	T	2.9608	5.3255	5.3231	5.1512	5.0261	5.3856	5.4397	3.3535	41.7829			
	S	227.518	211.248	211.343	218.396	223.832	208.890	206.813	214.701	215.399			
90	T	3.0027	5.7379	5.5560	5.2258	5.2045	6.0369	6.0506	3.5644	44.3532			
	S	224.344	196.065	202.484	215.278	216.159	186.354	185.932	201.998	202.917			
91	T	3.1460	6.5093			7.7569	7.7163	7.4747	4.4501	60.8887			
	S	214.125	172.830			145.032	145.795	150.508	161.794	147.811			
92	T	4.8345	10.3477	13.0376	8.9588	8.1901	8.8598	8.8393	7.7452	81.0298			
	S	139.339	108.720	86.289	125.575	137.361	126.978	127.273	92.961	111.070			
93	T	9.6857	16.5290	14.0127	11.6412	12.3938	12.2376	12.1815	6.4381	102.2523			
	S	69.550	68.062	80.284	96.640	90.771	91.930	92.353	111.834	88.018			
94	T	5.2250	12.7185	15.0879	14.2533	13.8705	13.9482	13.5625	8.1078	106.6621			
	S	128.926	88.454	74.563	78.929	81.107	80.656	82.949	88.803	84.379			
95	T	8.3872	11.6555	11.9248	8.3513	6.8570	7.0133	7.1885	4.0631	70.2520			
	S	80.317	96.521	94.341	134.710	164.066	160.410	156.500	177.205	128.110			

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96	T	3.9914	7.4574	7.0081	6.2443	5.9504	6.8451	6.9245	4.1538	6.1993	54.7743		
	S	168.772	150.857	160.529	180.164	189.063	164.351	162.467	173.335	138.139	164.311		
97	T	6.9447	12.2359	11.9644	12.0934	11.1580	12.4577	11.3004			111.6098	34.9007	88.1044
	S	97.000	91.943	94.029	93.026	100.825	90.306	99.554			80.638	39.990	93.983
98	T					6.3352	11.1107	12.3632	8.9987	9.4055	83.5946	72.1993	
	S					177.579	101.254	90.996	80.012	91.049	107.662	115.325	
99	T	6.7349	11.7995	11.9043	12.9678	11.8957	12.0602	12.8016	7.2484	9.9897	97.4021		
	S	100.022	95.343	94.504	86.753	94.572	93.282	87.880	99.332	85.725	92.400		
100	T	9.4137	9.1010	8.3831	10.4510	11.4036	10.5681	6.6829	3.5466	3.9003	73.4503		
	S	71.559	123.613	134.199	107.645	98.653	106.452	168.340	203.011	219.564	122.532		
101	T	3.1875	5.8902	5.6587	5.2400	5.0076	5.5298	5.4056	3.2672	3.6663	42.8529		
	S	211.337	190.995	198.809	214.695	224.659	203.443	208.118	220.372	233.577	210.021		
102	T	3.0051	5.7429	5.4722	5.1043	5.0224	5.4098	5.1599	3.1786	3.6459	41.7411		
	S	224.164	195.894	205.585	220.402	223.996	207.956	218.027	226.515	234.884	215.615		
103	T	3.0904	5.5066	5.2604	5.0461	5.0074	5.4190	5.2250	3.2284	3.7522	41.5355		
	S	217.977	204.300	213.862	222.944	224.667	207.603	215.311	223.021	228.230	216.682		
104	T	3.1450	5.4359	5.2897	5.0904	4.9907	5.2476	5.1757	3.2028	3.6699	41.2477		
	S	214.193	206.957	212.677	221.004	225.419	214.384	217.362	224.803	233.348	218.194		
105	T	3.1103	5.4453	5.2904	5.0758	5.0316	5.3599	5.2741	3.2993	3.7711	41.6578		
	S	216.582	206.600	212.649	221.640	223.587	209.892	213.307	218.228	227.086	216.046		
106	T	3.0140	5.2756	5.2092	5.1063	5.0615	5.4294	5.2615	3.2470	3.7361	41.3406		
	S	223.502	213.246	215.964	220.316	222.266	207.205	213.817	221.743	229.213	217.704		
107	T	2.9956	5.3530	5.4097	5.3023	5.1891	5.4659	5.2192	3.2297	3.7522	41.9167		
	S	224.875	210.163	207.960	212.172	216.801	205.822	215.550	222.931	228.230	214.712		
108	T	2.9895	5.3711	5.3167	5.1126	5.1911	5.4991	5.2569	3.2363	3.7742	41.7475		
	S	225.334	209.454	211.597	220.045	216.717	204.579	214.004	222.476	226.899	215.582		
109	T	3.0681	5.3594	5.2589	5.0702	5.0641	5.2829	5.1802	3.2239	3.7419	41.2496		
	S	219.561	209.912	213.923	221.885	222.152	212.951	217.173	223.332	228.858	218.184		
110	T	3.0177	5.3273	5.2916	5.1116	5.0490	5.3781	5.2606	3.2698	3.8257	41.5314		
	S	223.228	211.176	212.601	220.088	222.816	209.182	213.854	220.197	223.845	216.704		
111	T	3.0549	5.5110	5.3753	5.1272	5.0448	5.4510	5.2826	3.2692	3.8220	41.9380		
	S	220.510	204.137	209.291	219.418	223.002	206.384	212.963	220.237	224.062	214.603		
112	T	3.1021	5.5166	5.3704	5.1503	5.0233	5.3751	5.2642	3.2788	3.7900	41.8708		
	S	217.155	203.930	209.482	218.434	223.956	209.298	213.708	219.593	225.953	214.947		
113	T	2.9919	5.3544	5.3084	5.1116	4.9962	5.3439	5.2901	3.2754	3.8102	41.4821		
	S	225.153	210.108	211.928	220.088	225.171	210.520	212.661	219.820	224.756	216.961		
114	T	3.0461	5.3665	5.2725	5.0924	5.0488	5.3698	5.2349	3.2527	3.7698	41.4535		
	S	221.147	209.634	213.371	220.917	222.825	209.505	214.904	221.355	227.164	217.111		

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115	T	3.0202	5.4159	5.3145	5.1284	5.0092	5.3826	5.2671	3.2800	3.7988	41.6167		
	S	223.044	207.722	211.685	219.367	224.587	209.007	213.590	219.512	225.430	216.259		
116	T	3.1274	5.4619	5.3278	5.1309	5.0985	5.5158	5.3393	3.2796	3.7877	42.0689		
	S	215.398	205.972	211.157	219.260	220.653	203.960	210.702	219.539	226.091	213.935		
117	T	3.0218	5.4938	5.3870	5.1851	5.0509	5.4254	5.3179	3.3091	3.8859	42.0769		
	S	222.926	204.776	208.836	216.968	222.733	207.358	211.550	217.582	220.377	213.894		
118	T	3.2178	5.4796	5.3221	5.1331	5.0367	5.4613	5.2935	3.2712	3.8264	42.0417		
	S	209.347	205.307	211.383	219.166	223.361	205.995	212.525	220.103	223.804	214.073		
119	T	3.1223	5.4642	5.3514	5.1585	5.0088	5.2558	5.1941	3.2418	3.7483	41.5452		
	S	215.750	205.886	210.225	218.087	224.605	214.049	216.592	222.099	228.467	216.632		
120	T	3.0235	5.3701	5.3036	5.1013	5.0522	5.3881	5.2562	3.2434	3.8167	41.5551		
	S	222.800	209.493	212.120	220.532	222.675	208.793	214.033	221.989	224.373	216.580		
121	T	3.1715	5.5687	5.3914	5.1624	5.1119	5.5285	5.2967	3.2669	3.8132	42.3112		
	S	212.403	202.022	208.666	217.922	220.075	203.491	212.396	220.392	224.579	212.710		
122	T	3.1090	5.4594	5.2940	5.0893	5.2285	5.5898	5.3150	3.2692	3.8506	42.2048		
	S	216.673	206.067	212.505	221.052	215.167	201.259	211.665	220.237	222.397	213.246		
123	T	3.1476	5.5408	5.3690	5.1820	5.0812	5.4047	5.3332	3.3452	3.8393	42.2430		
	S	214.016	203.039	209.536	217.098	221.404	208.152	210.943	215.234	223.052	213.053		
124	T	3.1165	5.5279	5.5856	5.2342	5.1373	5.7799	5.4384	3.3138	3.8468	42.9804		
	S	216.152	203.513	201.411	214.933	218.987	194.640	206.862	217.273	222.617	209.398		
125	T	3.1634	5.5433	5.3437	5.1410	5.0629	5.5208	5.3455	3.2965	3.8976	42.3147		
	S	212.947	202.948	210.528	218.829	222.205	203.775	210.457	218.413	219.716	212.692		
126	T	3.1905	5.5624	5.3759	5.1595	5.1608	5.6080	5.3176	3.2956	3.8010	42.4713		
	S	211.138	202.251	209.267	218.044	217.989	200.606	211.562	218.473	225.300	211.908		
127	T	3.0474	5.3422	5.2643	5.0944	5.0006	5.4391	5.4800	3.4107	3.8555	41.9342		
	S	221.053	210.587	213.704	220.831	224.973	206.836	205.292	211.100	222.115	214.622		
128	T	3.0648	5.4986	5.3768	5.1415	5.1814	5.7096	5.5403	3.3145	3.8640	42.6915		
	S	219.798	204.598	209.232	218.808	217.123	197.037	203.058	217.227	221.626	210.815		
129	T	3.2872	5.7688	5.4387	5.1040	5.2319	5.7755	5.4991	3.3110	3.8521	43.2683		
	S	204.927	195.015	206.851	220.415	215.027	194.788	204.579	217.457	222.311	208.004		
130	T	3.2665	5.6416	5.4140	5.1604	5.1234	5.8836	5.8879	3.4443	3.8846	43.7063		
	S	206.226	199.412	207.795	218.006	219.581	191.209	191.070	209.041	220.451	205.920		
131	T	3.0472	5.4885	5.3682	5.1795	5.0278	5.3461	5.4660	3.3691	3.8345	42.1269		
	S	221.067	204.974	209.567	217.202	223.756	210.434	205.818	213.707	223.331	213.640		
132	T	3.1000	5.5904	5.3758	5.1394	5.0465	5.4104	5.2870	3.2797	3.7605	41.9897		
	S	217.302	201.238	209.271	218.897	222.927	207.933	212.786	219.532	227.726	214.338		
133	T	3.0731	5.5533	5.3744	5.1321	5.0269	5.2570	5.1660	3.2326	3.7611	41.5765		
	S	219.204	202.582	209.326	219.209	223.796	214.000	217.770	222.731	227.690	216.468		

Event: 107th Running of the Indianapolis 500
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Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
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May 28, 2023



Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T	3.0289	5.2172	5.1795	5.0517	5.1407	5.3118	5.1988	3.2888	3.8397	41.2571		
	S	222.403	215.633	217.202	222.697	218.842	211.793	216.396	218.925	223.029	218.144		
135	T	2.9891	5.1331	5.2131	5.1433	5.0540	5.1192	5.2170			64.3762	34.9690	40.8116
	S	225.364	219.166	215.802	218.731	222.596	219.761	215.641			139.803	39.912	202.892
136	T				5.9165	5.3525	5.1940	5.1435	3.2554	3.7837	55.5710		44.1666
	S				190.146	210.182	216.596	218.723	221.171	226.330	161.955	188.522	
137	T	2.9223	5.1361	5.1928	5.0697	4.9641	5.0521	5.1019	3.2556	3.7670	40.4616		
	S	230.516	219.038	216.646	221.907	226.627	222.680	220.506	221.157	227.333	222.433		
138	T	2.9633	5.1844	5.1564	5.0300	4.9414	5.1874	5.1625	3.2592	3.7610	40.6456		
	S	227.326	216.997	218.175	223.658	227.668	216.872	217.918	220.913	227.696	221.426		
139	T	2.9287	5.1556	5.1627	5.0426	4.9414	5.1000	5.1666	3.2584	3.7517	40.5077		
	S	230.012	218.209	217.909	223.099	227.668	220.588	217.745	220.967	228.260	222.180		
140	T	3.0187	5.2206	5.1982	5.0450	5.1120	5.2620	5.1676	3.2522	3.7684	41.0447		
	S	223.154	215.492	216.421	222.993	220.070	213.797	217.703	221.389	227.249	219.273		
141	T	2.9883	5.1762	5.2328	5.1381	5.0505	5.4608	5.4466	3.2955	3.7552	41.5440		
	S	225.425	217.341	214.990	218.953	222.750	206.014	206.551	218.480	228.047	216.638		
142	T	3.1499	5.5720	5.4225	5.1378	4.9893	5.3592	5.3087	3.2925	3.7803	42.0122		
	S	213.860	201.902	207.469	218.965	225.483	209.919	211.916	218.679	226.533	214.223		
143	T	3.0172	5.3246	5.2468	5.0568	5.0308	5.4003	5.3361	3.3055	3.7763	41.4944		
	S	223.265	211.283	214.416	222.473	223.622	208.322	210.828	217.819	226.773	216.897		
144	T	3.0169	5.3454	5.2265	5.0392	4.9693	5.3868	5.3217	3.3023	3.7897	41.3978		
	S	223.288	210.461	215.249	223.250	226.390	208.844	211.399	218.030	225.971	217.403		
145	T	2.9464	5.3123	5.2532	5.0706	5.0676	5.3514	5.2419	3.2699	3.7737	41.2870		
	S	228.630	211.773	214.155	221.867	221.999	210.225	214.617	220.190	226.929	217.986		
146	T	3.0308	5.2867	5.2201	5.0507	4.9400	5.2565	5.2032	3.2443	3.7341	40.9664		
	S	222.264	212.798	215.513	222.741	227.733	214.021	216.213	221.928	229.336	219.692		
147	T	2.9975	5.3198	5.2622	5.0871	4.9452	5.2823	5.1934	3.2311	3.6687	40.9873		
	S	224.733	211.474	213.789	221.148	227.493	212.975	216.621	222.834	233.424	219.580		
148	T	3.0649	5.5231	5.4065	5.1163	5.0229	5.3758	5.2580	3.2673	3.7853	41.8201		
	S	219.791	203.690	208.083	219.885	223.974	209.271	213.960	220.365	226.234	215.208		
149	T	3.0592	5.3119	5.2237	5.0505	5.0490	5.4297	5.2702	3.2554	3.7255	41.3751		
	S	220.200	211.789	215.365	222.750	222.816	207.194	213.464	221.171	229.865	217.522		
150	T	3.0995	5.5176	5.4032	5.2164	5.0741	6.2543	8.1700	5.8900	8.1462	52.7713		
	S	217.337	203.893	208.210	215.666	221.714	179.876	137.699	122.241	105.124	170.547		
151	T	6.9385	9.8954	8.9779	9.7655	9.5049	13.0257	11.6864	7.0738	9.2122	86.0803		
	S	97.087	113.689	125.308	115.201	118.360	86.368	96.266	101.784	92.960	104.554		
152	T	8.3381	13.3038	12.2284	12.6805	12.5638	12.4006	10.8912			114.8745	35.0558	91.3372
	S	80.790	84.562	91.999	88.719	89.543	90.721	103.294			78.346	39.813	90.657

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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T				12.6805	11.4468	10.3521	6.9951	11.9604	94.8242		83.3057	
	S				88.719	98.281	108.674	102.929	71.600	94.912		99.950	
154	T	8.8430	13.5169	11.8243	11.4460	13.5069	11.5948	10.2834	6.5479	9.0356	96.5988		
	S	76.177	83.229	95.143	98.288	83.291	97.026	109.400	109.959	94.777	93.169		
155	T	7.4377	11.9000	10.3352	9.9867	12.1974	11.7139	10.4664	5.8825	8.5202	88.4400		
	S	90.571	94.538	108.851	112.650	92.233	96.040	107.487	122.397	100.510	101.764		
156	T	8.5285	10.8415	8.4080	7.2930	10.4086	9.3522	6.1385	3.4545	3.8778	68.3026		
	S	78.986	103.768	133.801	154.258	108.084	120.293	183.270	208.424	220.837	131.767		
157	T	3.0484	6.0008	6.0709	5.4590	5.0734	6.2915	5.9584	3.5035	3.8703	45.2762		
	S	220.980	187.475	185.310	206.082	221.745	178.813	188.809	205.509	221.265	198.780		
158	T	2.9905	5.6064	5.5393	5.2072	4.9321	5.5116	5.3831	3.2821	3.7398	42.1921		
	S	225.259	200.664	203.094	216.047	228.098	204.115	208.987	219.372	228.986	213.310		
159	T	3.0500	5.9323	5.5048	5.1265	4.9774	5.2854	5.2108	3.2409	3.6707	41.9988		
	S	220.864	189.640	204.367	219.448	226.022	212.850	215.898	222.161	233.297	214.292		
160	T	3.0736	5.7968	5.5025	5.1038	4.9449	5.1718	5.1087	3.1779	3.6906	41.5706		
	S	219.169	194.073	204.453	220.424	227.507	217.526	220.213	226.565	232.039	216.499		
161	T	3.0437	5.3944	5.2212	5.0292	5.0273	5.5107	5.2856	3.2352	3.7414	41.4887		
	S	221.322	208.550	215.468	223.694	223.778	204.148	212.842	222.552	228.889	216.927		
162	T	3.1470	5.4392	5.2440	5.0693	5.0205	5.6377	5.3029	3.2450	3.7428	41.8484		
	S	214.057	206.832	214.531	221.924	224.081	199.549	212.148	221.880	228.803	215.062		
163	T	2.9299	5.2570	5.3320	5.1794	4.9723	5.2723	5.1634	3.2205	3.7084	41.0352		
	S	229.918	214.000	210.990	217.207	226.253	213.379	217.880	223.568	230.925	219.324		
164	T	2.9529	5.2898	5.2474	5.0816	5.0662	5.3832	5.2425	3.2959	3.7709	41.3304		
	S	228.127	212.673	214.392	221.387	222.060	208.984	214.592	218.453	227.098	217.757		
165	T	3.0530	5.3317	5.2591	5.0840	5.1489	5.4451	5.2435	3.2358	3.7357	41.5368		
	S	220.647	211.002	213.915	221.282	218.493	206.608	214.551	222.511	229.238	216.675		
166	T	3.0011	5.3149	5.2663	5.1005	4.9894	5.2670	5.2141	3.2353	3.7302	41.1188		
	S	224.463	211.669	213.622	220.567	225.478	213.594	215.761	222.545	229.576	218.878		
167	T	2.9962	5.2869	5.2786	5.1506	4.9918	5.2439	5.2334	3.2685	3.7521	41.2020		
	S	224.830	212.790	213.125	218.421	225.370	214.535	214.965	220.285	228.236	218.436		
168	T	3.0277	5.3046	5.2907	5.1285	5.0003	5.2986	5.5390	3.5878	3.9844	42.1616		
	S	222.491	212.080	212.637	219.362	224.987	212.320	203.105	200.680	214.929	213.464		
169	T	3.0957	5.7216	5.4553	5.1993	5.0265	5.2876	5.2777	3.2926	3.7792	42.1355		
	S	217.604	196.623	206.221	216.375	223.814	212.762	213.161	218.672	226.599	213.597		
170	T	2.9273	5.2964	5.3114	5.2078	5.0307	5.2038	5.2352	3.3022	3.8055	41.3203		
	S	230.122	212.408	211.809	216.022	223.627	216.188	214.892	218.036	225.033	217.811		
171	T	2.9356	5.1742	5.2689	5.1492	5.0188	5.1283	5.1891	3.2743	3.7814	40.9198		
	S	229.471	217.425	213.517	218.481	224.157	219.371	216.801	219.894	226.467	219.942		

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Section Data for Car 06 - Castroneves, Helio

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172	T	2.9124	5.1365	5.2489	5.1286	4.9946	5.1167	5.1505	3.2616	3.7896	40.7394		
	S	231.299	219.021	214.331	219.358	225.243	219.868	218.425	220.751	225.977	220.916		
173	T	2.9227	5.1556	5.2873	5.1870	5.0271	5.1638	5.1960	3.2993	3.8126	41.0514		
	S	230.484	218.209	212.774	216.888	223.787	217.863	216.513	218.228	224.614	219.237		
174	T	2.9393	5.2490	5.2812	5.1370	5.0126	5.1363	5.1503	3.2639	3.8081	40.9777		
	S	229.183	214.327	213.020	218.999	224.434	219.029	218.434	220.595	224.880	219.632		
175	T	2.9788	5.2482	5.2967	5.1756	5.0229	5.1827	5.1914	3.2594	3.7823	41.1380		
	S	226.144	214.359	212.396	217.366	223.974	217.068	216.705	220.900	226.413	218.776		
176	T	2.9436	5.2656	5.3216	5.1861	5.0436	5.2166	5.3991			64.3662	34.6693	41.0960
	S	228.848	213.651	211.403	216.926	223.055	215.658	208.368			139.825	40.257	201.488
177	T				5.9022	5.3926	5.2799	5.1938	3.2568	3.8080	55.6502		
	S				190.607	208.619	213.072	216.604	221.076	224.885	161.724	44.2511	
178	T	2.9531	5.1553	5.2276	5.1359	5.0288	5.1180	5.1150	3.2180	3.7632	40.7149		
	S	228.112	218.222	215.204	219.046	223.711	219.812	219.941	223.741	227.563	221.049		
179	T	2.9131	5.1548	5.2257	5.1023	4.9680	5.1367	5.1819	3.2528	3.7679	40.7032		
	S	231.244	218.243	215.282	220.489	226.449	219.012	217.102	221.348	227.279	221.113		
180	T	2.9605	5.3159	5.2666	5.0959	4.9732	5.1200	5.1162	3.2152	3.7414	40.8049		
	S	227.541	211.629	213.610	220.766	226.212	219.727	219.890	223.936	228.889	220.562		
181	T	2.9328	5.2264	5.2704	5.1387	4.9855	5.1903	5.1647	3.2564	3.7823	40.9475		
	S	229.691	215.253	213.456	218.927	225.654	216.750	217.825	221.103	226.413	219.794		
182	T	3.0079	5.2625	5.2747	5.1379	4.9930	5.1756	5.1854	3.2664	3.7744	41.0778		
	S	223.956	213.777	213.282	218.961	225.315	217.366	216.955	220.426	226.887	219.096		
183	T	2.9336	5.1976	5.2321	5.1149	4.9737	5.2049	5.2253	3.3015	3.7966	40.9802		
	S	229.628	216.446	215.019	219.946	226.190	216.142	215.299	218.083	225.561	219.618		
184	T	3.2000	6.7866	9.9501	13.3043	10.8749	9.3318	8.8525	5.8654	7.1264	75.2920		
	S	210.511	165.768	113.064	84.559	103.449	120.556	127.083	122.754	120.168	119.535		
185	T	5.8618	9.5423	15.5756	21.2029	15.0877	18.6560	19.3525			155.8036	1044.2639	125.2917
	S	114.920	117.896	72.228	53.059	74.564	60.302	58.132			57.765	1.337	66.089
186	T					12.3256	12.9112	11.7597	8.2406	10.0149	1106.8646		
	S					91.273	87.134	95.666	87.372	85.509	8.131	93.1126	
187	T	7.8143	11.8917	12.5284	11.8910	12.4594	12.4873	12.2181	6.2514	8.2861	95.8277		
	S	86.206	94.604	89.796	94.609	90.293	90.092	92.077	115.174	103.349	93.919		
188	T	6.6294	11.5711	12.0469	12.0586	7.5814	6.0763	5.7300	3.4736	3.9943	69.1616		
	S	101.613	97.225	93.385	93.294	148.389	185.146	196.335	207.278	214.396	130.130		
189	T	3.2472	5.8465	5.9270	5.7794	5.4435	5.6637	6.0588	5.3160	13.9460	57.2281		
	S	207.451	192.423	189.809	194.657	206.669	198.633	185.680	135.440	61.406	157.265		
190	T	9.9547	10.2012	11.7617	14.1534	16.6258	12.1613	13.4299	10.6273	14.3065	113.2218		
	S	67.670	110.281	95.649	79.486	67.666	92.507	83.768	67.750	59.858	79.490		

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2.5 mile(s)
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Section Data for Car 06 - Castroneves, Helio

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191	T	7.0186	8.9581	11.9375	13.2734	12.7520	14.0180	15.3941	11.0499	12.5894	106.9910		
	S	95.979	125.585	94.241	84.756	88.221	80.254	73.080	65.159	68.023	84.119		
192	T	7.9066	8.4091	11.5187	9.5404	9.9803	9.6354	8.1204	3.8573	4.1090	73.0772		
	S	85.199	133.784	97.667	117.920	112.722	116.757	138.540	186.659	208.412	123.157		
193	T	3.1941	6.3504	6.0398	5.4475	5.2642	9.1872	9.4411	5.8837	7.3298	58.1378		
	S	210.900	177.154	186.264	206.517	213.708	122.453	119.160	122.372	116.833	154.805		
194	T	6.6790	10.5680	8.7028	9.4695	11.1554	17.2012	13.3310			122.3635	742.4926	95.1642
	S	100.859	106.453	129.269	118.802	100.848	65.402	84.390			73.551	1.880	87.011
195	T					13.9973	10.2359	9.0654	7.6852	11.0321	798.3229	83.0296	
	S					80.373	109.907	124.098	93.687	77.625	11.274	100.282	
196	T	4.8009	6.8964	8.9890	9.2375	7.8315	7.2536	7.8283	3.9262	4.2552	61.0186		
	S	140.315	163.129	125.153	121.786	143.651	155.095	143.709	183.383	201.251	147.496		
197	T	3.9991	8.2229	8.6745	8.1134	8.0096	8.2478	8.5010	6.2329	19.3490	79.3502		
	S	168.447	136.813	129.690	138.660	140.456	136.400	132.337	115.516	44.259	113.421		
198	T	9.4663	7.6472	7.0064	6.2301	10.1281	17.0812	15.6273			117.9643	651.1126	95.2351
	S	71.162	147.113	160.567	180.575	111.077	65.862	71.989			76.294	2.144	86.946
199	T			12.0746	8.0670	8.1815	10.7527	6.3871	3.5598	3.9036	692.8338	64.4504	
	S			93.171	139.457	137.505	104.625	176.136	202.259	219.378	12.990	129.190	
200	T	3.1308	5.9451	5.8817	5.3383	5.1195	5.5126	5.2596	3.2345	3.7433	43.1654		
	S	215.164	189.231	191.271	210.741	219.748	204.078	213.895	222.600	228.772	208.500		
201	T	3.4131	7.5006	9.5679									
	S	197.368	149.988	117.581									

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4595	5.8627	5.6742	5.1263	4.9230	5.4099	5.1283	3.1748	3.6620	42.4207		
	S	194.721	191.891	198.266	219.457	228.519	207.952	219.371	226.786	233.851	212.161		
2	T	3.0784	5.3984	5.2776	5.0236	4.9647	5.2837	5.0929	3.1599	3.6626	40.9418		
	S	218.827	208.395	213.165	223.943	226.600	212.919	220.896	227.855	233.813	219.824		
3	T	3.0903	5.4512	5.2017	4.9993	4.9946	5.4538	5.1976	3.2035	3.7012	41.2932		
	S	217.984	206.377	216.275	225.032	225.243	206.278	216.446	224.754	231.375	217.954		
4	T	3.0891	5.5130	5.2708	5.0212	5.0262	5.4473	5.2199	3.2234	3.7144	41.5253		
	S	218.069	204.063	213.440	224.050	223.827	206.524	215.521	223.367	230.552	216.735		
5	T	3.0842	5.3535	5.2407	5.0245	5.0419	5.3315	5.1452	3.1906	3.6972	41.1093		
	S	218.415	210.143	214.666	223.903	223.130	211.010	218.650	225.663	231.625	218.929		
6	T	3.0666	5.4773	5.2733	5.0480	4.9994	5.2925	5.1749	3.2105	3.7124	41.2549		
	S	219.669	205.393	213.339	222.861	225.027	212.565	217.396	224.264	230.677	218.156		
7	T	3.0766	5.4294	5.2333	5.0298	4.9845	5.3091	5.1987	3.2296	3.7241	41.2151		
	S	218.955	207.205	214.970	223.667	225.700	211.900	216.400	222.938	229.952	218.367		
8	T	3.0447	5.4078	5.2939	5.0778	5.0000	5.2747	5.2057	3.2528	3.7501	41.3075		
	S	221.249	208.033	212.509	221.553	225.000	213.282	216.109	221.348	228.358	217.878		
9	T	2.9696	5.3675	5.3004	5.1004	4.9666	5.2591	5.1994	3.2460	3.7458	41.1548		
	S	226.844	209.595	212.248	220.571	226.513	213.915	216.371	221.811	228.620	218.687		
10	T	2.9900	5.4153	5.2726	5.0520	4.9307	5.3192	5.2101	3.2354	3.7503	41.1756		
	S	225.296	207.745	213.367	222.684	228.162	211.498	215.927	222.538	228.345	218.576		
11	T	3.0676	5.4148	5.3031	5.0672	5.0297	5.6131	5.2860	3.2412	3.7439	41.7666		
	S	219.597	207.764	212.140	222.016	223.671	200.424	212.826	222.140	228.736	215.483		
12	T	3.0873	5.5797	5.3209	5.0691	5.0073	5.4179	5.2048	3.2250	3.7495	41.6615		
	S	218.196	201.624	211.430	221.933	224.672	207.645	216.147	223.256	228.394	216.027		
13	T	3.0693	5.4115	5.2870	5.0707	5.0693	5.5153	5.2892	3.2666	3.7631	41.7420		
	S	219.476	207.891	212.786	221.863	221.924	203.978	212.698	220.413	227.569	215.610		
14	T	3.1521	5.5300	5.2665	5.0534	5.0403	5.4560	5.2620	3.2417	3.7576	41.7596		
	S	213.710	203.436	213.614	222.622	223.201	206.195	213.797	222.106	227.902	215.519		
15	T	3.1613	5.5667	5.3477	5.0764	5.0790	5.5011	5.2190	3.2196	3.7537	41.9245		
	S	213.088	202.095	210.371	221.614	221.500	204.505	215.559	223.630	228.139	214.672		
16	T	3.1854	5.5579	5.3383	5.1130	5.0255	5.3489	5.2208	3.2481	3.7496	41.7875		
	S	211.476	202.415	210.741	220.027	223.858	210.324	215.484	221.668	228.388	215.375		
17	T	3.0638	5.3790	5.2464	5.0648	4.9973	5.2688	5.2074	3.2483	3.7566	41.2324		
	S	219.870	209.147	214.433	222.121	225.122	213.521	216.039	221.654	227.962	218.275		
18	T	3.0616	5.4228	5.2791	5.0788	5.0220	5.3003	5.1550	3.2150	3.7424	41.2770		
	S	220.028	207.457	213.105	221.509	224.014	212.252	218.235	223.950	228.827	218.039		
19	T	3.0649	5.3088	5.2106	5.0415	4.9657	5.2431	5.1950	3.2197	3.6946	40.9439		
	S	219.791	211.912	215.906	223.148	226.554	214.568	216.554	223.623	231.788	219.813		

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20	T	2.9636	5.3566	5.2943	5.1015	4.9972	5.2340	5.1408	3.2185	3.7457	41.0522		
	S	227.303	210.021	212.493	220.523	225.126	214.941	218.838	223.707	228.626	219.233		
21	T	2.9609	5.3176	5.3198	5.1266	4.9775	5.1724	5.1402	3.2186	3.7436	40.9772		
	S	227.511	211.562	211.474	219.444	226.017	217.501	218.863	223.700	228.754	219.634		
22	T	2.9796	5.3428	5.3367	5.1336	4.9798	5.2916	5.1853	3.2278	3.7258	41.2030		
	S	226.083	210.564	210.804	219.144	225.913	212.601	216.959	223.062	229.847	218.431		
23	T	3.0175	5.3827	5.3128	5.1029	5.0396	5.4155	5.2284	3.2300	3.7306	41.4600		
	S	223.243	209.003	211.753	220.463	223.232	207.737	215.171	222.910	229.551	217.077		
24	T	3.0702	5.4517	5.3048	5.0690	4.9974	5.4061	5.2607	3.2579	3.7468	41.5646		
	S	219.411	206.358	212.072	221.937	225.117	208.098	213.850	221.001	228.559	216.530		
25	T	3.1550	5.6667	5.3624	5.1140	5.0557	5.4562	5.2421	3.2508	3.7663	42.0692		
	S	213.514	198.528	209.794	219.984	222.521	206.187	214.609	221.484	227.375	213.933		
26	T	3.1337	5.4903	5.3488	5.1073	4.9768	5.4001	5.2707	3.2758	3.7774	41.7809		
	S	214.965	204.907	210.328	220.273	226.049	208.329	213.444	219.794	226.707	215.409		
27	T	3.1628	5.5504	5.3152	5.0896	5.0195	5.4366	5.2631	3.2667	3.7548	41.8587		
	S	212.987	202.688	211.657	221.039	224.126	206.931	213.752	220.406	228.072	215.009		
28	T	3.1082	5.5614	5.3678	5.1024	5.0201	5.3963	5.2240	3.2886	3.7528	41.8216		
	S	216.729	202.287	209.583	220.484	224.099	208.476	215.352	218.938	228.193	215.200		
29	T	3.1167	5.4546	5.3211	5.1169	4.9942	5.3006	5.1929	3.2559	3.7439	41.4968		
	S	216.138	206.248	211.422	219.860	225.261	212.240	216.642	221.137	228.736	216.884		
30	T	3.0226	5.3083	5.2933	5.0943	4.9704	5.2454	5.1711	3.2550	3.8024	41.1628		
	S	222.867	211.932	212.533	220.835	226.340	214.474	217.555	221.198	225.217	218.644		
31	T	2.9725	5.2187	5.2758	5.1319	5.0124	5.1990	5.1672	3.2644	3.8078	41.0497		
	S	226.623	215.571	213.238	219.217	224.443	216.388	217.719	220.561	224.897	219.246		
32	T	2.9827	5.2765	5.2738	5.1361	4.9995	5.2053	5.1739	3.2509	3.7909	41.0896		
	S	225.848	213.210	213.319	219.038	225.023	216.126	217.438	221.477	225.900	219.034		
33	T	2.9599	5.2618	5.2534	5.1206	5.0086	5.1964	5.1487	3.2546	3.8105	41.0145		
	S	227.588	213.805	214.147	219.701	224.614	216.496	218.502	221.225	224.738	219.435		
34	T	2.9808	5.2146	5.2484	5.1470	5.0561	5.2749	5.2511			53.1166	34.1668	40.9943
	S	225.992	215.740	214.351	218.574	222.504	213.274	214.241			169.439	40.849	201.988
35	T					5.2895	5.1398	5.0732	3.1907	3.7007	65.4724		43.4279
	S					212.686	218.880	221.754	225.656	231.406	137.463		191.728
36	T	2.9260	5.1948	5.1032	4.9638	4.8922	5.1164	5.0391	3.1716	3.6952	40.1023		
	S	230.224	216.563	220.450	226.641	229.958	219.881	223.254	227.015	231.750	224.426		
37	T	2.9606	5.2195	5.1671	5.0200	4.9461	5.2564	5.1424	3.2016	3.6844	40.5981		
	S	227.534	215.538	217.724	224.104	227.452	214.025	218.769	224.888	232.430	221.685		
38	T	3.0013	5.3709	5.2241	5.0137	4.9666	5.3703	5.1799	3.2114	3.7054	41.0436		
	S	224.448	209.462	215.348	224.385	226.513	209.486	217.186	224.201	231.112	219.279		

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39	T	3.0403	5.5641	5.3390	5.0838	4.9315	5.3485	5.1850	3.1971	3.6430	41.3323		
	S	221.569	202.189	210.714	221.291	228.125	210.339	216.972	225.204	235.071	217.747		
40	T	2.9486	5.4391	5.3267	5.0945	5.0261	5.4239	5.2522	3.2362	3.7434	41.4907		
	S	228.460	206.836	211.200	220.826	223.832	207.415	214.196	222.483	228.766	216.916		
41	T	3.1540	5.4841	5.2524	5.0530	4.9828	5.3928	5.3624	3.3037	3.7760	41.7612		
	S	213.582	205.138	214.188	222.640	225.777	208.611	209.794	217.937	226.791	215.511		
42	T	3.0056	5.3858	5.2829	5.0786	4.9673	5.3517	5.2591	3.2574	3.7320	41.3204		
	S	224.127	208.883	212.951	221.518	226.481	210.214	213.915	221.035	229.465	217.810		
43	T	3.0552	5.5407	5.4544	5.1589	5.0409	5.3891	5.2584	3.2679	3.7557	41.9212		
	S	220.488	203.043	206.256	218.070	223.174	208.755	213.943	220.325	228.017	214.689		
44	T	3.0212	5.4809	5.3635	5.1320	4.9758	5.3640	5.2985	3.2917	3.7700	41.6976		
	S	222.970	205.258	209.751	219.213	226.094	209.732	212.324	218.732	227.152	215.840		
45	T	3.0588	5.4199	5.3557	5.1250	4.9632	5.2819	5.2043	3.2454	3.7484	41.4026		
	S	220.229	207.568	210.057	219.512	226.668	212.992	216.167	221.852	228.461	217.378		
46	T	3.1003	5.4063	5.3512	5.1344	4.9977	5.3554	5.2851	3.2637	3.7319	41.6260		
	S	217.281	208.091	210.233	219.110	225.104	210.068	212.863	220.609	229.471	216.211		
47	T	3.0133	5.5211	5.4496	5.2130	5.0740	5.3731	5.2749	3.3077	3.8183	42.0450		
	S	223.554	203.764	206.437	215.807	221.719	209.376	213.274	217.674	224.279	214.056		
48	T	3.0072	5.4159	5.3857	5.1831	5.0297	5.2565	5.1824	3.2558	3.7827	41.4990		
	S	224.008	207.722	208.886	217.052	223.671	214.021	217.081	221.144	226.390	216.873		
49	T	2.9726	5.3322	5.3152	5.1440	4.9863	5.2397	5.2059	3.2612	3.7886	41.2457		
	S	226.615	210.982	211.657	218.701	225.618	214.707	216.101	220.778	226.037	218.205		
50	T	2.9550	5.3003	5.2934	5.1357	5.0067	5.2011	5.1715	3.2576	3.7920	41.1133		
	S	227.965	212.252	212.529	219.055	224.699	216.300	217.538	221.022	225.834	218.907		
51	T	2.9478	5.2289	5.2685	5.1419	5.0107	5.2514	5.2098	3.2791	3.8051	41.1432		
	S	228.522	215.150	213.533	218.791	224.520	214.229	215.939	219.572	225.057	218.748		
52	T	2.9721	5.2569	5.2627	5.1453	5.0122	5.2133	5.1997	3.2917	3.8151	41.1690		
	S	226.653	214.004	213.769	218.646	224.452	215.794	216.359	218.732	224.467	218.611		
53	T	2.9597	5.2359	5.2728	5.1414	5.0011	5.1750	5.1892	3.2790	3.8025	41.0566		
	S	227.603	214.863	213.359	218.812	224.951	217.391	216.796	219.579	225.211	219.210		
54	T	2.9533	5.2833	5.3436	5.1757	5.0138	5.2257	5.2267	3.2969	3.8257	41.3447		
	S	228.096	212.935	210.532	217.362	224.381	215.282	215.241	218.387	223.845	217.682		
55	T	2.9646	5.2665	5.3173	5.1712	5.0199	5.2719	5.2083	3.2695	3.8027	41.2919		
	S	227.227	213.614	211.574	217.551	224.108	213.396	216.001	220.217	225.199	217.960		
56	T	2.9654	5.3355	5.3585	5.1942	5.1419	5.5196	5.3016	3.3141	3.8198	41.9506		
	S	227.165	210.852	209.947	216.588	218.791	203.819	212.200	217.254	224.191	214.538		
57	T	2.9614	5.3214	5.3028	5.1362	5.0716	5.7013	5.3590	3.3066	3.7998	41.9601		
	S	227.472	211.411	212.152	219.034	221.823	197.323	209.927	217.746	225.371	214.489		

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58	T	2.9865	5.3740	5.3274	5.1341	4.9774	5.2619	5.2290	3.2785	3.7813	41.3501		
	S	225.560	209.341	211.172	219.123	226.022	213.801	215.146	219.613	226.473	217.654		
59	T	2.9635	5.3142	5.3400	5.1383	4.9696	5.2465	5.1929	3.2542	3.7501	41.1693		
	S	227.311	211.697	210.674	218.944	226.376	214.429	216.642	221.253	228.358	218.609		
60	T	2.9606	5.3576	5.3718	5.1969	5.0014	5.2458	5.1883	3.2573	3.7643	41.3440		
	S	227.534	209.982	209.427	216.475	224.937	214.457	216.834	221.042	227.496	217.686		
61	T	2.9443	5.2591	5.3314	5.1681	4.9879	5.2627	5.2400	3.2845	3.7965	41.2745		
	S	228.793	213.915	211.014	217.682	225.546	213.769	214.695	219.211	225.567	218.052		
62	T	2.9362	5.2183	5.2636	5.1259	4.9941	5.2202	5.1769	3.2589	3.7902	40.9843		
	S	229.425	215.587	213.732	219.474	225.266	215.509	217.312	220.933	225.942	219.596		
63	T	2.9433	5.2107	5.2306	5.0993	4.9750	5.2041	5.1609	3.2450	3.7797	40.8486		
	S	228.871	215.902	215.080	220.619	226.131	216.176	217.985	221.880	226.569	220.326		
64	T	2.9382	5.2256	5.2577	5.1234	4.9932	5.2148	5.1925	3.2669	3.8092	41.0215		
	S	229.268	215.286	213.972	219.581	225.306	215.732	216.659	220.392	224.815	219.397		
65	T	2.9493	5.1948	5.2364	5.1209	5.0119	5.1886	5.2050	3.2840	3.8243	41.0152		
	S	228.406	216.563	214.842	219.688	224.466	216.821	216.138	219.245	223.927	219.431		
66	T	2.9691	5.2586	5.3262	5.1945	5.0494	5.3479	5.3671			53.5341	34.4092	41.4115
	S	226.882	213.935	211.220	216.575	222.799	210.363	209.610			168.117	40.561	199.953
67	T					5.3485	5.1983	5.1395	3.2356	3.7968	65.9855	43.6989	
	S					210.339	216.417	218.893	222.524	225.549	136.394	190.539	
68	T	2.9513	5.0134	5.1235	5.0505	4.9831	5.0527	5.0651	3.2147	3.7721	40.2264		
	S	228.251	224.399	219.576	222.750	225.763	222.653	222.108	223.971	227.026	223.734		
69	T	2.9262	4.9786	5.0894	5.0209	4.9338	5.0163	5.0581	3.2047	3.7302	39.9582		
	S	230.209	225.967	221.048	224.063	228.019	224.269	222.416	224.670	229.576	225.235		
70	T	2.9182	5.2470	5.2064	5.0402	4.9437	5.2025	5.1090	3.1930	3.6724	40.5324		
	S	230.840	214.408	216.080	223.205	227.562	216.242	220.200	225.493	233.189	222.045		
71	T	3.0025	5.6480	5.3660	5.0827	5.0164	5.3173	5.1678	3.2108	3.6722	41.4837		
	S	224.358	199.186	209.653	221.339	224.264	211.574	217.694	224.243	233.202	216.953		
72	T	2.9082	5.4196	5.3030	5.1031	4.9953	5.2922	5.2195	3.2604	3.7640	41.2653		
	S	231.633	207.580	212.144	220.454	225.212	212.577	215.538	220.832	227.514	218.101		
73	T	2.9939	5.2832	5.2861	5.0914	4.9621	5.3447	5.3600	3.3104	3.7820	41.4138		
	S	225.003	212.939	212.822	220.961	226.719	210.489	209.888	217.496	226.431	217.319		
74	T	2.9953	5.3168	5.2638	5.0745	4.9583	5.2411	5.1718	3.2297	3.7388	40.9901		
	S	224.898	211.593	213.724	221.697	226.892	214.650	217.526	222.931	229.048	219.565		
75	T	2.9880	5.3260	5.2778	5.0888	4.9490	5.2708	5.2358	3.2436	3.7513	41.1311		
	S	225.447	211.228	213.157	221.074	227.319	213.440	214.867	221.976	228.284	218.813		
76	T	3.0039	5.3624	5.3572	5.1389	4.9995	5.3016	5.3088	3.2842	3.7508	41.5073		
	S	224.254	209.794	209.998	218.918	225.023	212.200	211.912	219.231	228.315	216.829		

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Section Data for Car 7 - Rossi, Alexander

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	3.0235	5.4017	5.3470	5.1250	4.9960	5.3447	5.2246	3.2372	3.7441	41.4438		
	S	222.800	208.268	210.398	219.512	225.180	210.489	215.327	222.414	228.723	217.162		
78	T	2.9906	5.2866	5.3529	5.1428	4.9964	5.2810	5.2288	3.2389	3.6631	41.1811		
	S	225.251	212.802	210.166	218.752	225.162	213.028	215.155	222.298	233.781	218.547		
79	T	3.0354	5.8494	5.4581	5.1573	4.9977	5.3011	5.2148	3.2478	3.7518	42.0134		
	S	221.927	192.327	206.116	218.137	225.104	212.220	215.732	221.689	228.254	214.217		
80	T	2.9902	5.3227	5.2697	5.1045	4.9711	5.2455	5.1875	3.2249	3.7425	41.0586		
	S	225.281	211.359	213.485	220.394	226.308	214.470	216.867	223.263	228.821	219.199		
81	T	2.9893	5.3219	5.3008	5.1114	5.0072	5.3885	5.2543	3.2426	3.7192	41.3352		
	S	225.349	211.391	212.232	220.096	224.676	208.778	214.110	222.044	230.255	217.732		
82	T	3.0213	5.5513	5.3752	5.1244	5.0158	5.3780	5.2557	3.2592	3.7336	41.7145		
	S	222.962	202.655	209.295	219.538	224.291	209.186	214.053	220.913	229.367	215.752		
83	T	3.0275	5.4407	5.3798	5.1424	4.9773	5.3554	5.2113	3.2319	3.7191	41.4854		
	S	222.506	206.775	209.116	218.769	226.026	210.068	215.877	222.779	230.261	216.944		
84	T	2.9590	5.2820	5.3131	5.1086	4.9546	5.2666	5.1655	3.2307	3.7206	41.0007		
	S	227.657	212.988	211.741	220.217	227.062	213.610	217.791	222.862	230.168	219.508		
85	T	3.0298	5.3994	5.3347	5.1081	4.9664	5.3435	5.2115	3.2390	3.7233	41.3557		
	S	222.337	208.356	210.883	220.238	226.522	210.536	215.869	222.291	230.001	217.624		
86	T	3.0016	5.3936	5.3311	5.0908	5.0444	5.3524	5.2620	3.3071	3.7632	41.5462		
	S	224.426	208.581	211.026	220.987	223.020	210.186	213.797	217.713	227.563	216.626		
87	T	3.1132	5.5042	5.3699	5.1230	4.9816	5.3604	5.2810	3.2668	3.7383	41.7384		
	S	216.381	204.389	209.501	219.598	225.831	209.872	213.028	220.399	229.078	215.629		
88	T	3.0957	5.4459	5.3827	5.1485	5.0140	5.3933	5.3132	3.2874	3.7714	41.8521		
	S	217.604	206.577	209.003	218.510	224.372	208.592	211.737	219.018	227.068	215.043		
89	T	3.0232	5.4823	5.3784	5.1115	5.0129	5.4118	5.3232	3.2699	3.7589	41.7721		
	S	222.822	205.206	209.170	220.092	224.421	207.879	211.339	220.190	227.823	215.455		
90	T	3.0469	5.5001	5.3608	5.0920	5.0754	5.6295	5.3237	3.2491	3.6968	41.9743		
	S	221.089	204.542	209.857	220.935	221.657	199.840	211.319	221.600	231.650	214.417		
91	T	3.1105	5.7282	5.6557	5.2063	5.0691	5.5920	5.3224	3.3022	3.8166	42.8030		
	S	216.569	196.397	198.914	216.084	221.933	201.180	211.371	218.036	224.379	210.266		
92	T	3.0036	5.3350	5.3088	5.3282	6.0220	6.6956	7.3220	4.7462	5.8885	49.6499		
	S	224.276	210.872	211.912	211.141	186.815	168.021	153.647	151.700	145.430	181.269		
93	T	5.1939	9.5219	14.5088	10.7106	9.2614	10.2791	11.9357	8.4597	10.1061	89.9772		
	S	129.698	118.149	77.539	105.036	121.472	109.445	94.255	85.109	84.737	100.025		
94	T	8.7173	14.0575	18.8673	13.7138	13.3434	12.1298	13.6135			115.2520	36.0729	103.0396
	S	77.276	80.028	59.627	82.034	84.311	92.747	82.639			78.090	38.691	80.361
95	T					10.0781	11.1309	13.9825	8.5296	9.9308	110.3615	86.5010	
	S					111.628	101.070	80.458	84.412	86.233	81.550	96.257	

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	8.5462	12.7061	11.7446	10.4608	10.5773	12.6133	13.2070	8.3381	10.3917	98.5851		
	S	78.823	88.540	95.789	107.544	106.360	89.192	85.182	86.351	82.408	91.292		
97	T	8.2975	12.9014	12.7251	12.2293	12.9198	12.8722	12.2018	7.4271	9.8925	101.4667		
	S	81.185	87.200	88.408	91.992	87.076	87.398	92.200	96.942	86.567	88.699		
98	T	7.8717	11.6960	12.2202	12.6817	13.2031	11.9753	12.0846	7.9225	10.4307	100.0858		
	S	85.577	96.187	92.061	88.711	85.207	93.943	93.094	90.880	82.100	89.923		
99	T	7.6907	12.3485	12.1820	12.2381	12.3493	11.7709	12.6786	8.1236	10.1226	99.5043		
	S	87.591	91.104	92.349	91.926	91.098	95.575	88.732	88.631	84.599	90.448		
100	T	7.4645	11.2526	11.3349	12.4765	12.4001	12.5422	7.2618	3.6628	3.9775	82.3729		
	S	90.245	99.977	99.251	90.170	90.725	89.697	154.920	196.571	215.302	109.259		
101	T	3.0484	5.9540	5.9310	5.2972	5.0220	5.3284	5.1018	3.1824	3.6810	42.5462		
	S	220.980	188.949	189.681	212.376	224.014	211.133	220.510	226.244	232.644	211.535		
102	T	2.9923	5.4560	5.3086	5.0836	4.9505	5.2136	5.0821	3.1761	3.6781	40.9409		
	S	225.123	206.195	211.920	221.300	227.250	215.782	221.365	226.693	232.828	219.829		
103	T	3.0392	5.5363	5.3293	5.0580	5.0926	5.3727	5.1338	3.2196	3.7207	41.5022		
	S	221.649	203.204	211.097	222.420	220.909	209.392	219.136	223.630	230.162	216.856		
104	T	3.0605	5.3898	5.2140	5.0277	4.9754	5.3134	5.1714	3.2277	3.7155	41.0954		
	S	220.107	208.728	215.765	223.760	226.112	211.729	217.543	223.069	230.484	219.003		
105	T	2.9773	5.3814	5.2519	5.0420	5.0786	5.4607	5.2036	3.2223	3.7227	41.3405		
	S	226.257	209.053	214.208	223.126	221.518	206.018	216.196	223.443	230.038	217.704		
106	T	3.0637	5.4305	5.2632	5.0733	4.9805	5.3504	5.2073	3.2472	3.7354	41.3515		
	S	219.877	207.163	213.748	221.749	225.881	210.265	216.043	221.729	229.256	217.646		
107	T	3.0136	5.4303	5.4003	5.0877	5.0434	5.4644	5.1987	3.2189	3.7209	41.5782		
	S	223.532	207.171	208.322	221.122	223.064	205.878	216.400	223.679	230.150	216.460		
108	T	2.9967	5.4340	5.3649	5.0961	4.9686	5.2669	5.1267	3.1921	3.6543	41.1003		
	S	224.793	207.030	209.696	220.757	226.422	213.598	219.439	225.557	234.344	218.977		
109	T	2.9175	5.4716	5.3155	5.1007	4.9765	5.3504	5.2158	3.2548	3.7537	41.3565		
	S	230.895	205.607	211.645	220.558	226.062	210.265	215.691	221.212	228.139	217.620		
110	T	3.0091	5.4863	5.3490	5.1044	5.0007	5.5259	5.2647	3.2559	3.7659	41.7619		
	S	223.866	205.056	210.320	220.398	224.969	203.587	213.687	221.137	227.399	215.507		
111	T	3.1154	5.5341	5.3736	5.1393	4.9675	5.2085	5.2018	3.2790	3.7837	41.6029		
	S	216.228	203.285	209.357	218.901	226.472	215.993	216.271	219.579	226.330	216.331		
112	T	3.0392	5.4613	5.3363	5.1157	4.9851	5.3438	5.2088	3.2510	3.7559	41.4971		
	S	221.649	205.995	210.820	219.911	225.673	210.524	215.981	221.470	228.005	216.883		
113	T	2.9943	5.3851	5.2871	5.0776	4.9784	5.3470	5.2321	3.2441	3.7629	41.3086		
	S	224.973	208.910	212.782	221.561	225.976	210.398	215.019	221.941	227.581	217.872		
114	T	3.1048	5.5270	5.3407	5.0843	5.0502	5.3116	5.2298	3.2642	3.7774	41.6900		
	S	216.966	203.546	210.647	221.269	222.763	211.801	215.113	220.575	226.707	215.879		

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115	T	3.0558	5.5128	5.3952	5.1426	5.0082	5.5948	5.3767	3.3134	3.7964	42.1959		
	S	220.445	204.071	208.519	218.761	224.632	201.080	209.236	217.299	225.573	213.291		
116	T	3.1115	5.6276	5.3527	5.0809	5.0247	5.4739	5.2376	3.2318	3.7213	41.8620		
	S	216.499	199.908	210.174	221.417	223.894	205.521	214.793	222.786	230.125	214.992		
117	T	3.0879	5.6028	5.3470	5.1021	4.9782	5.3588	5.2009	3.2402	3.7655	41.6834		
	S	218.154	200.792	210.398	220.497	225.985	209.935	216.309	222.209	227.424	215.913		
118	T	3.0349	5.4766	5.3145	5.0869	4.9900	5.4018	5.2383	3.2467	3.7401	41.5298		
	S	221.963	205.419	211.685	221.156	225.451	208.264	214.764	221.764	228.968	216.712		
119	T	3.1344	5.6911	5.3988	5.1001	5.0799	5.5662	5.3138	3.2501	3.7689	42.3033		
	S	214.917	197.677	208.380	220.584	221.461	202.113	211.713	221.532	227.218	212.749		
120	T	3.0918	5.6453	5.4260	5.1296	5.0415	5.5322	5.3387	3.2626	3.7323	42.2000		
	S	217.878	199.281	207.335	219.315	223.148	203.355	210.725	220.683	229.447	213.270		
121	T	3.0844	5.5894	5.3681	5.1044	4.9587	5.4456	5.3525	3.2774	3.7508	41.9313		
	S	218.401	201.274	209.571	220.398	226.874	206.589	210.182	219.686	228.315	214.637		
122	T	3.1248	5.7267	5.4454	5.1229	5.1248	5.8322	5.4221	3.2739	3.7795	42.8523		
	S	215.577	196.448	206.596	219.602	219.521	192.895	207.484	219.921	226.581	210.024		
123	T	3.0837	5.8400	5.4973	5.1386	5.0948	5.6057	5.2918	3.2522	3.7320	42.5361		
	S	218.451	192.637	204.646	218.931	220.813	200.689	212.593	221.389	229.465	211.585		
124	T	3.1465	5.6579	5.3689	5.1199	5.0618	5.3997	5.3091	3.2645	3.6829	42.0112		
	S	214.091	198.837	209.540	219.731	222.253	208.345	211.900	220.554	232.524	214.229		
125	T	2.9661	5.4972	5.3689	5.0815	5.0563	5.5434	5.2604	3.2481	3.7263	41.7482		
	S	227.112	204.650	209.540	221.391	222.495	202.944	213.862	221.668	229.816	215.578		
126	T	3.0971	5.7012	5.4249	5.1082	5.1208	5.7661	5.4247	3.3085	3.7521	42.7036		
	S	217.506	197.327	207.377	220.234	219.692	195.106	207.385	217.621	228.236	210.755		
127	T	3.1716	5.8161	5.4284	5.1115	5.2296	5.7566	5.4423	3.2684	3.7355	42.9600		
	S	212.396	193.429	207.243	220.092	215.122	195.428	206.714	220.291	229.250	209.497		
128	T	3.2675	5.9255	5.5081	5.0985	5.2781	5.9283	5.3748	3.2751	3.7332	43.3891		
	S	206.163	189.857	204.245	220.653	213.145	189.768	209.310	219.841	229.391	207.425		
129	T	3.2504	6.0148	5.5542	5.1715	5.1223	5.6828	5.3588	3.2640	3.7357	43.1545		
	S	207.247	187.039	202.549	217.538	219.628	197.966	209.935	220.588	229.238	208.553		
130	T	3.1903	5.6068	5.4583	5.1480	5.0904	5.3695	5.1823	3.2251	3.7211	41.9918		
	S	211.151	200.649	206.108	218.531	221.004	209.517	217.085	223.249	230.137	214.328		
131	T	3.0496	5.2750	5.2091	5.0669	4.9676	5.2116	5.1103	3.2289	3.7588	40.8778		
	S	220.893	213.270	215.968	222.029	226.468	215.865	220.144	222.986	227.829	220.168		
132	T	2.9481	5.2230	5.2817	5.1019	4.9619	5.2207	5.1774	3.2375	3.7372	40.8894		
	S	228.498	215.393	213.000	220.506	226.728	215.488	217.291	222.394	229.146	220.106		
133	T	3.0039	5.2808	5.2329	5.0774	4.9541	5.2016	5.1190	3.2230	3.7774	40.8701		
	S	224.254	213.036	214.986	221.570	227.085	216.280	219.769	223.394	226.707	220.210		

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134	T	2.9342	5.0385	5.1390	5.0754	4.9792	5.1952	5.2012		52.3542	34.2794		40.2544
	S	229.581	223.281	218.914	221.657	225.940	216.546	216.296		171.906	40.715		205.700
135	T				5.7807	5.3543	5.3581	5.1364	3.2009	3.6987	65.7335	43.5539	
	S				194.613	210.111	209.962	219.025	224.937	231.531	136.916	191.174	
136	T	2.9732	5.2845	5.1604	4.9869	4.8852	5.2536	5.1206	3.1827	3.6981	40.5452		
	S	226.569	212.887	218.006	225.591	230.287	214.139	219.701	226.223	231.569	221.974		
137	T	2.9804	5.4243	5.2999	5.0908	5.0099	5.4849	5.2285	3.3012	3.8242	41.6441		
	S	226.022	207.400	212.268	220.987	224.555	205.109	215.167	218.103	223.933	216.117		
138	T	3.0112	5.3534	5.2381	5.0715	4.9765	5.1819	5.1390	3.2522	3.7748	40.9986		
	S	223.710	210.147	214.773	221.828	226.062	217.102	218.914	221.389	226.863	219.520		
139	T	3.0968	5.4131	5.2758	5.0732	5.0660	5.7224	5.6319	3.3740	3.7845	42.4377		
	S	217.527	207.829	213.238	221.754	222.069	196.596	199.755	213.397	226.282	212.076		
140	T	3.0355	5.6406	5.4053	5.1142	5.1568	5.6580	5.4355	3.3158	3.7749	42.5366		
	S	221.919	199.447	208.129	219.976	218.159	198.834	206.973	217.142	226.857	211.582		
141	T	3.0820	5.4954	5.3186	5.0987	4.9625	5.3351	5.2231	3.2563	3.7576	41.5293		
	S	218.571	204.717	211.522	220.644	226.700	210.868	215.389	221.110	227.902	216.714		
142	T	2.9766	5.3131	5.2431	5.0898	4.9478	5.1940	5.1650	3.2424	3.7411	40.9129		
	S	226.311	211.741	214.568	221.030	227.374	216.596	217.812	222.058	228.907	219.980		
143	T	3.0331	5.3769	5.3131	5.1099	4.9460	5.2542	5.2223	3.2524	3.7548	41.2627		
	S	222.095	209.228	211.741	220.161	227.457	214.114	215.422	221.375	228.072	218.115		
144	T	3.0585	5.4228	5.2934	5.0720	4.9578	5.3590	5.2075	3.2436	3.7432	41.3578		
	S	220.251	207.457	212.529	221.806	226.915	209.927	216.035	221.976	228.778	217.613		
145	T	2.9679	5.2072	5.2623	5.0789	4.9381	5.2642	5.2276	3.2692	3.7597	40.9751		
	S	226.974	216.047	213.785	221.505	227.820	213.708	215.204	220.237	227.774	219.646		
146	T	2.9557	5.3120	5.3098	5.1067	4.9697	5.3965	5.3902	3.3642	3.8394	41.6442		
	S	227.911	211.785	211.872	220.299	226.372	208.468	208.712	214.018	223.046	216.117		
147	T	3.0112	5.4498	5.3248	5.1077	4.9662	5.3471	5.2416	3.2621	3.7694	41.4799		
	S	223.710	206.430	211.276	220.256	226.531	210.394	214.629	220.717	227.188	216.973		
148	T	3.1061	5.6328	5.3804	5.1069	5.0527	5.5164	5.3437	3.2989	3.7603	42.1982		
	S	216.875	199.723	209.092	220.290	222.653	203.937	210.528	218.255	227.738	213.279		
149	T	3.0867	5.6241	5.3978	5.1286	5.0688	5.5536	5.3125	3.2686	3.7694	42.2101		
	S	218.238	200.032	208.418	219.358	221.946	202.571	211.765	220.278	227.188	213.219		
150	T	3.2130	5.8237	5.5107	5.1719	5.0964	5.6340	5.7737	3.9606	5.3531	45.5371		
	S	209.660	193.176	204.148	217.522	220.744	199.681	194.849	181.791	159.975	197.641		
151	T	4.9742	8.6383	9.1839	11.2533	12.8850	12.1353	12.0072	7.7438	9.9529	88.7739		
	S	135.426	130.234	122.497	99.971	87.311	92.705	93.694	92.978	86.042	101.381		
152	T	7.5179	11.5526	13.0862	13.5569	13.8769	13.4150	13.3188	8.3394	9.8236	104.4873		
	S	89.604	97.381	85.968	82.984	81.070	83.861	84.467	86.337	87.174	86.135		

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Section Data for Car 7 - Rossi, Alexander

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T	7.1451	11.7094	12.0923	14.7787	12.7494	13.4509	13.0366	7.9349	10.9256	103.8229		
	S	94.279	96.077	93.034	76.123	88.239	83.638	86.296	90.738	78.381	86.686		
154	T	8.2631	11.2761	12.4889	11.5545	11.1250	11.0904	11.5614	6.8029	8.4224	92.5847		
	S	81.523	99.769	90.080	97.365	101.124	101.439	97.307	105.837	101.677	97.208		
155	T	7.5011	10.9457	11.1673	12.0848	11.5406	10.6519	11.3640	6.8699	9.4428	91.5681		
	S	89.805	102.780	100.741	93.092	97.482	105.615	98.997	104.805	90.690	98.288		
156	T	7.1565	10.2556	10.4613	11.1851	12.3519	12.5543	7.2779	3.6984	4.0300	78.9710		
	S	94.129	109.696	107.539	100.580	91.079	89.611	154.578	194.679	212.497	113.966		
157	T	3.1249	5.7337	5.7093	5.2120	5.1562	5.6440	5.2914	3.2514	3.7548	42.8777		
	S	215.571	196.208	197.047	215.848	218.184	199.327	212.609	221.443	228.072	209.899		
158	T	3.0458	5.4721	5.3038	5.0651	5.1476	5.5999	5.2575	3.2293	3.7406	41.8617		
	S	221.169	205.588	212.112	222.108	218.548	200.896	213.980	222.959	228.938	214.994		
159	T	3.0361	5.5397	5.3684	5.1487	5.0739	5.5499	5.2468	3.2219	3.7302	41.9156		
	S	221.876	203.080	209.560	218.502	221.723	202.706	214.416	223.471	229.576	214.717		
160	T	3.0273	5.3764	5.2118	5.0403	4.9394	5.3154	5.1562	3.1952	3.6968	40.9588		
	S	222.521	209.248	215.856	223.201	227.760	211.649	218.184	225.338	231.650	219.733		
161	T	3.0676	5.4607	5.3024	5.0912	4.9438	5.2856	5.1690	3.2096	3.7067	41.2366		
	S	219.597	206.018	212.168	220.970	227.558	212.842	217.644	224.327	231.031	218.253		
162	T	2.9966	5.3612	5.2116	5.0367	4.9918	5.2877	5.2039	3.2429	3.7467	41.0791		
	S	224.800	209.841	215.865	223.361	225.370	212.758	216.184	222.023	228.565	219.090		
163	T	2.9925	5.2972	5.2129	5.0619	4.9880	5.2566	5.1638	3.2281	3.7280	40.9290		
	S	225.108	212.376	215.811	222.249	225.541	214.017	217.863	223.041	229.711	219.893		
164	T	2.9312	5.3419	5.3050	5.0836	5.1778	5.4479	5.2449	3.2744	3.7532	41.5599		
	S	229.816	210.599	212.064	221.300	217.274	206.502	214.494	219.888	228.169	216.555		
165	T	2.9617	5.3717	5.2401	5.0753	4.9808	5.2269	5.1936	3.2361	3.7335	41.0197		
	S	227.449	209.431	214.691	221.662	225.867	215.233	216.613	222.490	229.373	219.407		
166	T	2.9353	5.3121	5.2230	5.0642	4.9683	5.2133	5.1659	3.2328	3.7177	40.8326		
	S	229.495	211.781	215.393	222.148	226.436	215.794	217.774	222.717	230.348	220.412		
167	T	2.9537	5.3567	5.2381	5.0508	4.9244	5.2717	5.2593	3.2722	3.7405	41.0674		
	S	228.065	210.017	214.773	222.737	228.454	213.404	213.907	220.035	228.944	219.152		
168	T	2.9361	5.3088	5.2883	5.1072	4.9453	5.3391	5.2351	3.2450	3.7118	41.1167		
	S	229.432	211.912	212.734	220.277	227.489	210.710	214.896	221.880	230.714	218.889		
169	T	2.9881	5.3714	5.2975	5.1052	4.9610	5.2236	5.1625	3.2313	3.7502	41.0908		
	S	225.440	209.443	212.364	220.364	226.769	215.369	217.918	222.821	228.351	219.027		
170	T	2.9162	5.2435	5.2538	5.0943	5.0068	5.3731	5.2646	3.2832	3.7484	41.1839		
	S	230.998	214.551	214.131	220.835	224.694	209.376	213.691	219.298	228.461	218.532		
171	T	2.9690	5.3767	5.3474	5.1113	4.9532	5.3241	5.2531	3.2983	3.8258	41.4589		
	S	226.890	209.236	210.383	220.101	227.126	211.303	214.159	218.294	223.839	217.082		

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Section Data for Car 7 - Rossi, Alexander

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T	2.9634	5.0899	5.2033	5.1031	5.0258	5.2150	5.1928	3.2818	3.8260	40.9011		
	S	227.319	221.026	216.209	220.454	223.845	215.724	216.646	219.392	223.827	220.043		
173	T	2.9673	5.1698	5.2261	5.1342	5.0474	5.1469	5.1492			52.4962	34.5326	40.3637
	S	227.020	217.610	215.266	219.119	222.887	218.578	218.481			171.441	40.416	205.143
174	T				5.7423	5.2038	5.2419	5.1252	3.2028	3.7217	65.6135		43.2134
	S				195.915	216.188	214.617	219.504	224.803	230.100	137.167	192.680	
175	T	3.0134	5.4157	5.2007	5.0035	4.9862	5.3421	5.1312	3.1896	3.6910	40.9734		
	S	223.547	207.729	216.317	224.843	225.623	210.591	219.247	225.734	232.014	219.655		
176	T	2.9935	5.3491	5.1659	4.9837	5.0903	5.3283	5.1118	3.1777	3.6972	40.8975		
	S	225.033	210.316	217.774	225.736	221.009	211.137	220.079	226.579	231.625	220.062		
177	T	3.0804	5.3852	5.1826	4.9856	5.0865	5.3738	5.1371	3.1813	3.7094	41.1219		
	S	218.685	208.906	217.073	225.650	221.174	209.349	218.995	226.323	230.863	218.861		
178	T	3.0911	5.3640	5.2036	5.0053	5.0876	5.4294	5.1717	3.2315	3.8307	41.4149		
	S	217.928	209.732	216.196	224.762	221.126	207.205	217.530	222.807	223.553	217.313		
179	T	3.0207	5.5435	5.3087	5.0573	5.0303	5.4193	5.1724	3.2052	3.7131	41.4705		
	S	223.007	202.940	211.916	222.451	223.645	207.591	217.501	224.635	230.633	217.022		
180	T	3.0373	5.3091	5.2421	5.0560	4.9298	5.3048	5.1589	3.2126	3.8164	41.0670		
	S	221.788	211.900	214.609	222.508	228.204	212.072	218.070	224.118	224.390	219.154		
181	T	3.0222	5.4752	5.2708	5.0346	5.0029	5.3906	5.1997	3.3619	3.7935	41.5514		
	S	222.896	205.472	213.440	223.454	224.870	208.697	216.359	214.165	225.745	216.599		
182	T	3.0562	5.4247	5.2368	5.0392	4.9466	5.2994	5.2150	3.2590	3.7251	41.2020		
	S	220.416	207.385	214.826	223.250	227.429	212.288	215.724	220.927	229.890	218.436		
183	T	3.0003	5.3289	5.2169	5.0371	4.9584	5.3524	5.1862	3.2402	3.7267	41.0471		
	S	224.523	211.113	215.645	223.343	226.888	210.186	216.922	222.209	229.791	219.260		
184	T	2.9810	5.3722	5.9297	6.0874	6.4338	7.2784	8.1276	6.3158	8.8484	57.3743		
	S	225.977	209.411	189.723	184.808	174.858	154.567	138.417	114.000	96.782	156.865		
185	T	7.2213	12.4629	19.3738	20.0630	12.1349	12.5255	14.3259			136.0419	488.1223	114.1379
	S	93.285	90.268	58.068	56.073	92.708	89.817	78.529			66.156	2.859	72.547
186	T					12.3980	11.4936	12.8061			569.7338	522.6652	
	S					90.740	97.881	87.849			15.797	2.670	
187	T					12.7528	11.0831	11.2068	7.2012	9.5974	593.7134		87.2495
	S					88.216	101.506	100.385	99.983	89.229	15.159	95.432	
188	T	8.7106	11.3994	11.2742	12.0550	11.6648	12.2398	11.2549	7.2215	8.4617	94.2819		
	S	77.335	98.689	99.785	93.322	96.444	91.913	99.956	99.702	101.205	95.458		
189	T	6.4817	10.1569	11.5113	12.8542	12.4166	11.9337	14.2726	10.2458	10.6486	100.5214		
	S	103.929	110.762	97.730	87.520	90.605	94.271	78.822	70.273	80.420	89.533		
190	T	7.8266	13.5915	14.8088	16.3806	13.9188	14.7243	14.0404	9.6594	10.8855	115.8359		
	S	86.070	82.772	75.968	68.679	80.826	76.404	80.126	74.539	78.670	77.696		

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Section Data for Car 7 - Rossi, Alexander

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	8.0764	13.0929	13.7164	14.0581	14.3816	15.5726	13.8960	6.1480	8.9184	107.8604		
	S	83.408	85.924	82.019	80.025	78.225	72.242	80.959	117.111	96.022	83.441		
192	T	6.9053	12.7031	12.6260	12.2944	11.7025	11.0390	10.1038	4.2165	4.3226	85.9132		
	S	97.554	88.561	89.102	91.505	96.133	101.911	111.344	170.758	198.113	104.757		
193	T	3.1929	5.9967	5.5478	5.2007	5.1066	5.9941	6.7501	4.4196	5.3999	47.6084		
	S	210.979	187.603	202.783	216.317	220.303	187.685	166.664	162.911	158.589	189.042		
194	T	4.8048	9.1200	9.9863	10.0236	14.2213	15.5349	14.4899			108.0436	742.2289	92.5810
	S	140.201	123.355	112.654	112.235	79.107	72.418	77.640			83.300	1.880	89.439
195	T					12.6150	10.0711	11.1315	7.3965	8.3740	812.2877	85.5214	
	S					89.180	111.706	101.065	97.343	102.265	11.080	97.360	
196	T	6.8312	8.4135	10.4773	9.5114	9.8895	8.7097	9.7798	4.2140	4.3726	72.1990		
	S	98.612	133.714	107.375	118.279	113.757	129.166	115.033	170.859	195.848	124.655		
197	T	3.3283	5.9024	6.0359	7.3104	8.6698	7.4498	7.9186	5.7492	11.4988	63.8632		
	S	202.397	190.600	186.385	153.890	129.761	151.011	142.071	125.235	74.474	140.926		
198	T	9.9244	10.0370	8.4622	9.9391	13.1193	15.1757	14.9182			111.7219	653.8235	96.7472
	S	67.877	112.085	132.944	113.189	85.752	74.132	75.411			80.557	2.135	85.587
199	T			11.7641	8.0379	12.0650	12.0661	6.7026	3.6507	4.0184	712.9595	74.1107	
	S			95.630	139.962	93.245	93.236	167.845	197.222	213.111	12.623	112.350	
200	T	3.1055	5.5798	5.2978	5.1149	5.0080	5.4657	5.2141	3.2283	3.7670	41.7811		
	S	216.917	201.620	212.352	219.946	224.641	205.829	215.761	223.028	227.333	215.408		
201	T	3.2828	7.2899	8.4868	8.4725								
	S	205.202	154.323	132.559	132.783								

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.3514	5.6328	5.6789	5.2610	5.0275	5.7301	5.5957	3.3159	3.6940	43.2873		
	S	201.001	199.723	198.102	213.838	223.769	196.332	201.047	217.136	231.826	207.913		
2	T	2.9675	5.5952	5.2911	4.9920	4.8988	5.2163	5.2188	3.2092	3.6626	41.0515		
	S	227.005	201.065	212.621	225.361	229.648	215.670	215.567	224.355	233.813	219.237		
3	T	3.0167	5.4561	5.3095	5.0105	4.9356	5.2155	5.3224	3.2349	3.6894	41.1906		
	S	223.302	206.191	211.884	224.528	227.936	215.703	211.371	222.573	232.115	218.496		
4	T	3.0664	5.4668	5.4536	5.0960	4.9434	5.2859	5.2939	3.2375	3.6798	41.5233		
	S	219.683	205.788	206.286	220.761	227.576	212.830	212.509	222.394	232.720	216.746		
5	T	3.0466	5.4952	5.4170	5.0562	5.0408	5.3792	5.3716	3.2948	3.7487	41.8501		
	S	221.111	204.724	207.680	222.499	223.179	209.139	209.435	218.526	228.443	215.053		
6	T	3.0025	5.3737	5.2928	5.0398	4.9770	5.2762	5.2262	3.2418	3.7226	41.1526		
	S	224.358	209.353	212.553	223.223	226.040	213.222	215.262	222.099	230.044	218.698		
7	T	3.0578	5.2837	5.3088	5.0546	5.0089	5.2410	5.2248	3.2449	3.7120	41.1365		
	S	220.301	212.919	211.912	222.570	224.600	214.654	215.319	221.887	230.701	218.784		
8	T	3.0427	5.4481	5.4409	5.0861	5.0230	5.2421	5.3276	3.2945	3.7435	41.6485		
	S	221.394	206.494	206.767	221.191	223.970	214.609	211.165	218.546	228.760	216.094		
9	T	3.0470	5.2909	5.2405	5.0096	5.0251	5.2710	5.1818	3.2205	3.7038	40.9902		
	S	221.082	212.629	214.674	224.569	223.876	213.432	217.106	223.568	231.212	219.565		
10	T	2.9333	5.2642	5.2698	5.0328	5.0050	5.2934	5.2734	3.2664	3.7505	41.0888		
	S	229.651	213.708	213.481	223.534	224.775	212.529	213.335	220.426	228.333	219.038		
11	T	3.0542	5.3596	5.3153	5.0605	5.0169	5.2845	5.2574	3.2496	3.7463	41.3443		
	S	220.561	209.904	211.653	222.310	224.242	212.887	213.984	221.566	228.589	217.684		
12	T	3.1199	5.4989	5.4572	5.0826	5.1118	5.3758	5.3642	3.3070	3.7600	42.0774		
	S	215.916	204.586	206.150	221.343	220.079	209.271	209.724	217.720	227.756	213.892		
13	T	3.0708	5.4169	5.3589	5.0782	4.9960	5.3061	5.2402	3.2446	3.7315	41.4432		
	S	219.368	207.683	209.931	221.535	225.180	212.020	214.686	221.907	229.496	217.165		
14	T	3.0668	5.4314	5.4418	5.1154	5.0996	5.3259	5.3057	3.2730	3.7346	41.7942		
	S	219.654	207.129	206.733	219.924	220.606	211.232	212.036	219.982	229.305	215.341		
15	T	3.1411	5.4908	5.3678	5.0587	4.8414	5.4835	5.4175	3.3158	3.7819	41.8985		
	S	214.459	204.888	209.583	222.389	232.371	205.161	207.660	217.142	226.437	214.805		
16	T	3.0671	5.4388	5.4603	5.2289	5.0222	5.3337	5.2577	3.2563	3.7362	41.8012		
	S	219.633	206.847	206.033	215.150	224.005	210.923	213.972	221.110	229.207	215.305		
17	T	2.9773	5.3476	5.3485	5.1398	5.0038	5.3265	5.2640	3.2505	3.7390	41.3970		
	S	226.257	210.375	210.339	218.880	224.829	211.208	213.716	221.504	229.035	217.407		
18	T	3.0672	5.3594	5.3354	5.0865	4.9561	5.3425	5.2802	3.2365	3.7144	41.3782		
	S	219.626	209.912	210.856	221.174	226.993	210.576	213.060	222.463	230.552	217.506		
19	T	2.9462	5.3843	5.3886	5.1255	4.9920	5.3448	5.2395	3.2240	3.7036	41.3485		
	S	228.646	208.941	208.774	219.491	225.361	210.485	214.715	223.325	231.225	217.662		

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.0353	5.3491	5.3146	5.0825	4.9489	5.2701	5.2776	3.2431	3.7298	41.2510		
	S	221.934	210.316	211.681	221.348	227.323	213.468	213.165	222.010	229.600	218.177		
21	T	3.0163	5.3501	5.3266	5.0630	4.9851	5.7726	5.3272	3.2634	3.7398	41.8441		
	S	223.332	210.276	211.204	222.200	225.673	194.886	211.180	220.629	228.986	215.084		
22	T	3.0131	5.3384	5.2929	5.0521	5.1501	5.4761	5.3353	3.2931	3.7180	41.6691		
	S	223.569	210.737	212.549	222.680	218.442	205.438	210.860	218.639	230.329	215.987		
23	T	2.8920	5.2168	5.1831	5.0449	4.9421	5.0940	5.0777	3.1949	3.7290	40.3745		
	S	232.931	215.649	217.052	222.997	227.636	220.848	221.557	225.359	229.650	222.913		
24	T	2.9150	5.1689	5.1587	5.0126	4.9474	5.2299	5.2439	3.2674	3.7422	40.6860		
	S	231.093	217.648	218.078	224.434	227.392	215.109	214.535	220.359	228.840	221.206		
25	T	3.0309	5.4037	5.3974	5.1011	5.0108	5.3810	5.3806	3.3237	3.7963	41.8255		
	S	222.256	208.191	208.434	220.541	224.515	209.069	209.084	216.626	225.578	215.180		
26	T	3.0961	5.4641	5.4440	5.1545	4.9847	5.3356	5.4017	3.3327	3.7797	41.9931		
	S	217.576	205.889	206.650	218.256	225.691	210.848	208.268	216.041	226.569	214.321		
27	T	3.0194	5.4432	5.3541	5.1167	5.0295	5.3669	5.3031	3.2912	3.7679	41.6920		
	S	223.103	206.680	210.119	219.868	223.680	209.618	212.140	218.765	227.279	215.869		
28	T	3.0617	5.3704	5.4341	5.1529	5.0077	5.4394	5.4138	3.3088	3.7678	41.9566		
	S	220.020	209.482	207.026	218.324	224.654	206.824	207.802	217.602	227.285	214.507		
29	T	3.0413	5.3978	5.3903	5.1046	4.9727	5.3533	5.3251	3.2853	3.7379	41.6083		
	S	221.496	208.418	208.708	220.389	226.235	210.151	211.264	219.158	229.103	216.303		
30	T	3.0525	5.4473	5.3561	5.0833	4.8647	5.2442	5.1732	3.2415	3.7724	41.2352		
	S	220.683	206.524	210.041	221.313	231.258	214.523	217.467	222.119	227.008	218.260		
31	T	2.9272	5.2554	5.2797	5.1320	4.9883	5.1379	5.1075	3.2200	3.7470	40.7950		
	S	230.130	214.066	213.080	219.213	225.528	218.961	220.264	223.602	228.546	220.615		
32	T	2.9108	5.1479	5.1848	5.0538	4.9300	5.1290	5.1923	3.2796	3.7530	40.5812		
	S	231.427	218.536	216.980	222.605	228.195	219.341	216.667	219.539	228.181	221.778		
33	T	2.9498	5.3098	5.2884	5.1049	4.9771	5.2476	5.3547			53.8672	34.9122	41.7531
	S	228.367	211.872	212.730	220.377	226.035	214.384	210.096			167.078	39.977	198.317
34	T					5.3074	5.2101	5.1595	3.2467	3.7971	66.2511		43.4530
	S					211.968	215.927	218.044	221.764	225.531	135.847	191.618	
35	T	2.9542	5.0294	5.1355	5.0637	4.9634	5.0022	5.0250	3.1800	3.7012	40.0546		
	S	228.027	223.685	219.063	222.170	226.659	224.901	223.881	226.415	231.375	224.693		
36	T	2.8650	5.0377	5.0762	4.9436	4.9661	5.2676	5.1187	3.1992	3.6893	40.1634		
	S	235.126	223.316	221.622	227.567	226.536	213.570	219.782	225.056	232.121	224.085		
37	T	2.9019	5.1090	5.0633	4.9311	4.8625	5.2100	5.2607	3.3539	3.8091	40.5015		
	S	232.136	220.200	222.187	228.144	231.362	215.931	213.850	214.675	224.820	222.214		
38	T	2.9339	5.2719	5.2340	5.0436	4.9106	5.1559	5.1389	3.2169	3.7182	40.6239		
	S	229.604	213.396	214.941	223.055	229.096	218.197	218.918	223.818	230.317	221.544		

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39	T	2.9020	5.3184	5.2790	5.0718	4.9255	5.3150	5.3101	3.2812	3.7493	41.1523		
	S	232.128	211.530	213.109	221.815	228.403	211.665	211.860	219.432	228.406	218.700		
40	T	2.9644	5.3791	5.3252	5.0645	5.0644	5.4300	5.3152	3.2520	3.7236	41.5184		
	S	227.242	209.143	211.260	222.134	222.139	207.182	211.657	221.402	229.983	216.771		
41	T	3.0041	5.5583	5.3618	5.0671	5.0514	5.3833	5.2607	3.2497	3.7048	41.6412		
	S	224.239	202.400	209.818	222.020	222.711	208.980	213.850	221.559	231.150	216.132		
42	T	3.0218	5.5550	5.3775	5.0720	5.0495	5.4144	5.2956	3.2734	3.7531	41.8123		
	S	222.926	202.520	209.205	221.806	222.794	207.779	212.441	219.955	228.175	215.248		
43	T	2.9611	5.2780	5.2806	5.0794	5.0425	5.5052	5.3845	3.2622	3.7266	41.5201		
	S	227.495	213.149	213.044	221.483	223.104	204.352	208.933	220.710	229.798	216.762		
44	T	3.0821	5.5642	5.3604	5.1037	4.9783	5.4763	5.3069	3.2814	3.7759	41.9292		
	S	218.564	202.185	209.872	220.428	225.981	205.431	211.988	219.419	226.797	214.648		
45	T	3.0093	5.4701	5.3466	5.0962	4.9683	5.4136	5.3441	3.3009	3.7682	41.7173		
	S	223.852	205.664	210.414	220.753	226.436	207.810	210.513	218.122	227.261	215.738		
46	T	3.0290	5.4438	5.3626	5.1305	4.9814	5.3015	5.2465	3.2752	3.7596	41.5301		
	S	222.396	206.657	209.786	219.277	225.840	212.204	214.429	219.834	227.781	216.710		
47	T	2.9901	5.4869	5.4454	5.1693	4.9914	5.5607	5.4111	3.3050	3.7607	42.1206		
	S	225.289	205.034	206.596	217.631	225.388	202.313	207.906	217.852	227.714	213.672		
48	T	3.1066	5.5980	5.3861	5.1143	4.9949	5.2815	5.2663	3.3038	3.7837	41.8352		
	S	216.840	200.965	208.871	219.971	225.230	213.008	213.622	217.931	226.330	215.130		
49	T	3.0406	5.4985	5.3601	5.1036	4.9695	5.2972	5.2441	3.2628	3.7532	41.5296		
	S	221.547	204.601	209.884	220.433	226.381	212.376	214.527	220.669	228.169	216.713		
50	T	3.0002	5.4139	5.2978	5.0789	4.9819	5.2501	5.2029	3.2494	3.7520	41.2271		
	S	224.530	207.798	212.352	221.505	225.817	214.282	216.226	221.579	228.242	218.303		
51	T	2.9837	5.3837	5.2730	5.0753	4.9598	5.2322	5.1649	3.2690	3.7940	41.1356		
	S	225.772	208.964	213.351	221.662	226.824	215.015	217.816	220.251	225.715	218.789		
52	T	2.9783	5.3152	5.2820	5.1197	4.9525	5.2314	5.2315	3.2704	3.7562	41.1372		
	S	226.182	211.657	212.988	219.739	227.158	215.048	215.043	220.157	227.987	218.780		
53	T	3.0016	5.3201	5.2708	5.0922	4.9504	5.2007	5.1759	3.2624	3.7602	41.0343		
	S	224.426	211.462	213.440	220.926	227.254	216.317	217.354	220.696	227.744	219.329		
54	T	2.9521	5.2528	5.2180	5.0503	4.9068	5.1905	5.2492	3.2997	3.7682	40.8876		
	S	228.189	214.171	215.600	222.759	229.274	216.742	214.318	218.202	227.261	220.116		
55	T	3.0200	5.2960	5.2886	5.0804	4.9713	5.4308	5.4003	3.3006	3.7476	41.5356		
	S	223.058	212.424	212.722	221.439	226.299	207.152	208.322	218.142	228.510	216.682		
56	T	3.0545	5.3882	5.2516	5.0297	4.9756	5.2985	5.2926	3.2786	3.7466	41.3159		
	S	220.539	208.790	214.220	223.671	226.103	212.324	212.561	219.606	228.571	217.834		
57	T	3.0141	5.4159	5.3282	5.0992	5.0374	5.3639	5.3082	3.3106	3.7731	41.6506		
	S	223.495	207.722	211.141	220.623	223.329	209.735	211.936	217.483	226.966	216.083		

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58	T	2.9751	5.4123	5.3096	5.0747	4.9488	5.2981	5.2338	3.2755	3.7598	41.2877		
	S	226.425	207.860	211.880	221.688	227.328	212.340	214.949	219.814	227.768	217.983		
59	T	3.0012	5.4227	5.3317	5.1083	4.9546	5.2980	5.2808	3.2853	3.7614	41.4440		
	S	224.456	207.461	211.002	220.230	227.062	212.344	213.036	219.158	227.672	217.161		
60	T	2.9652	5.3627	5.2881	5.1013	4.9621	5.3061	5.2649	3.2878	3.7623	41.3005		
	S	227.181	209.782	212.742	220.532	226.719	212.020	213.679	218.991	227.617	217.915		
61	T	2.9960	5.3668	5.2894	5.1053	4.9558	5.2884	5.2291	3.2566	3.7450	41.2324		
	S	224.845	209.622	212.690	220.359	227.007	212.730	215.142	221.089	228.669	218.275		
62	T	2.9497	5.3655	5.2832	5.0846	4.9205	5.2164	5.2249	3.2772	3.7605	41.0825		
	S	228.375	209.673	212.939	221.256	228.635	215.666	215.315	219.700	227.726	219.071		
63	T	2.9711	5.3140	5.2258	5.0506	4.9022	5.1937	5.2162	3.2709	3.7649	40.9094		
	S	226.730	211.705	215.278	222.746	229.489	216.609	215.674	220.123	227.460	219.998		
64	T	2.9591	5.3136	5.2335	5.0585	4.9323	5.2163	5.1837	3.2485	3.7569	40.9024		
	S	227.649	211.721	214.961	222.398	228.088	215.670	217.026	221.641	227.944	220.036		
65	T	2.9173	5.2166	5.2014	5.0466	4.9272	5.1479	5.1507	3.2490	3.7631	40.6198		
	S	230.911	215.658	216.288	222.922	228.324	218.536	218.417	221.607	227.569	221.567		
66	T	2.9213	5.2139	5.2031	5.0576	4.9643	5.3065	5.3825	3.3473	3.8127	41.2092		
	S	230.595	215.769	216.217	222.438	226.618	212.004	209.011	215.099	224.608	218.398		
67	T	2.9546	5.2865	5.2428	5.0989	4.9746	5.1289	5.2643			53.0001	34.6022	40.8847
	S	227.996	212.806	214.580	220.636	226.149	219.345	213.704			169.811	40.335	202.529
68	T					5.1694	5.1251	5.0649	3.1968	3.6880	65.4531	42.9663	
	S					217.627	219.508	222.117	225.225	232.203	137.503	193.788	
69	T	2.9058	5.1754	5.1106	4.9351	4.8752	5.5241	5.3585	3.2706	3.7079	40.8632		
	S	231.825	217.375	220.131	227.959	230.760	203.653	209.947	220.143	230.957	220.247		
70	T	2.9847	5.3243	5.1956	4.9790	4.9838	5.2344	5.0826	3.1675	3.6420	40.5939		
	S	225.697	211.295	216.529	225.949	225.731	214.924	221.343	227.309	235.136	221.708		
71	T	3.0379	5.3866	5.2191	4.9925	5.0021	5.3830	5.1890	3.2170	3.6842	41.1114		
	S	221.744	208.852	215.554	225.338	224.906	208.991	216.805	223.811	232.442	218.917		
72	T	3.1225	5.4485	5.2781	5.1546	5.0003	5.4912	5.4047	3.3058	3.7797	41.9854		
	S	215.736	206.479	213.145	218.252	224.987	204.873	208.152	217.799	226.569	214.360		
73	T	2.9440	5.2552	5.1683	4.9983	4.9225	5.3803	5.2093	3.2277	3.7106	40.8162		
	S	228.817	214.074	217.673	225.077	228.542	209.096	215.960	223.069	230.788	220.501		
74	T	2.9794	5.3763	5.2799	5.0609	5.0079	5.4206	5.2811	3.2561	3.7187	41.3809		
	S	226.098	209.252	213.072	222.292	224.645	207.542	213.024	221.123	230.286	217.492		
75	T	3.0827	5.2982	5.1681	4.9894	4.9750	5.2957	5.1749	3.2160	3.6920	40.8920		
	S	218.522	212.336	217.682	225.478	226.131	212.437	217.396	223.881	231.951	220.092		
76	T	2.9979	5.3916	5.2960	5.0794	4.9218	5.2983	5.1819	3.2249	3.7252	41.1170		
	S	224.703	208.658	212.424	221.483	228.575	212.332	217.102	223.263	229.884	218.888		

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77	T	2.9968	5.4370	5.3186	5.0974	4.9754	5.2119	5.1860	3.2416	3.7176	41.1823		
	S	224.785	206.916	211.522	220.701	226.112	215.852	216.930	222.113	230.354	218.540		
78	T	3.0271	5.3486	5.2758	5.0591	5.0039	5.2761	5.2568	3.2696	3.7271	41.2441		
	S	222.535	210.335	213.238	222.372	224.825	213.226	214.009	220.210	229.767	218.213		
79	T	3.1099	5.3049	5.4016	5.1420	5.0787	5.4045	5.4104	3.3294	3.7695	41.9509		
	S	216.610	212.068	208.272	218.786	221.513	208.160	207.933	216.255	227.182	214.537		
80	T	2.9709	5.3781	5.2700	5.0697	5.0159	5.2747	5.2293	3.2376	3.7059	41.1521		
	S	226.745	209.182	213.472	221.907	224.287	213.282	215.134	222.387	231.081	218.701		
81	T	2.9854	5.3113	5.3088	5.1193	5.0294	5.3304	5.2293	3.2334	3.7061	41.2534		
	S	225.644	211.813	211.912	219.757	223.685	211.054	215.134	222.676	231.069	218.164		
82	T	3.0143	5.4284	5.3668	5.1215	5.0146	5.3090	5.3101	3.2774	3.7283	41.5704		
	S	223.480	207.243	209.622	219.662	224.345	211.904	211.860	219.686	229.693	216.500		
83	T	3.0688	5.4658	5.4138	5.1795	4.9722	5.2638	5.2863	3.2962	3.7446	41.6910		
	S	219.511	205.825	207.802	217.202	226.258	213.724	212.814	218.433	228.693	215.874		
84	T	3.0040	5.3636	5.2609	5.0678	5.0586	5.3317	5.2435	3.2665	3.7262	41.3228		
	S	224.246	209.747	213.842	221.990	222.394	211.002	214.551	220.419	229.822	217.797		
85	T	3.0231	5.4336	5.2989	5.0925	4.9554	5.2727	5.1800	3.2271	3.7214	41.2047		
	S	222.830	207.045	212.308	220.913	227.025	213.363	217.181	223.111	230.119	218.422		
86	T	2.9773	5.3771	5.2664	5.0803	4.9407	5.2623	5.3024	3.2767	3.7408	41.2240		
	S	226.257	209.221	213.618	221.444	227.701	213.785	212.168	219.733	228.925	218.319		
87	T	3.0468	5.5607	5.4151	5.1524	4.9937	5.3924	5.2590	3.2434	3.7151	41.7786		
	S	221.096	202.313	207.752	218.345	225.284	208.627	213.919	221.989	230.509	215.421		
88	T	3.0280	5.4504	5.3990	5.1618	5.0237	5.3432	5.3400	3.2884	3.7494	41.7839		
	S	222.469	206.407	208.372	217.947	223.939	210.548	210.674	218.951	228.400	215.394		
89	T	3.0751	5.4520	5.3815	5.1351	5.0945	5.4341	5.3712	3.3089	3.7609	42.0133		
	S	219.062	206.346	209.050	219.080	220.826	207.026	209.450	217.595	227.702	214.218		
90	T	3.0226	5.4488	5.3398	5.1104	5.0416	5.4516	5.3701	3.3029	3.7536	41.8414		
	S	222.867	206.467	210.682	220.139	223.143	206.361	209.493	217.990	228.145	215.098		
91	T	3.0116	5.4608	5.5529	5.2310	5.1213	5.5469	5.4922	3.3116	3.7558	42.4841		
	S	223.681	206.014	202.597	215.064	219.671	202.816	204.836	217.418	228.011	211.844		
92	T	3.2195	5.5721	5.6232	6.4703	6.2282	7.6105	8.3758	5.1742	6.7680	55.0418		
	S	209.236	201.899	200.064	173.871	180.630	147.822	134.316	139.152	126.531	163.512		
93	T	5.0125	8.8605	13.3173	10.0498	9.7751	9.1369	11.4368	8.6524	10.4802	86.7215		
	S	134.391	126.968	84.477	111.943	115.088	123.127	98.367	83.214	81.713	103.780		
94	T	8.8399	14.5303	17.8830	13.2768	12.8368	12.2846	12.8963			113.7704	36.0490	101.2233
	S	76.204	77.424	62.909	84.734	87.639	91.578	87.234			79.107	38.716	81.803
95	T					10.1565	11.1703	14.5299	8.4106	9.2952	109.5461	86.0442	
	S					110.767	100.713	77.427	85.606	92.130	82.157	96.768	

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	9.1563	12.7062	12.3079	10.2090	9.7061	12.8232	13.0695	8.4140	10.5262	98.9184		
	S	73.571	88.539	91.405	110.197	115.906	87.732	86.078	85.572	81.355	90.984		
97	T	8.8326	12.8266	12.3375	12.0945	13.1180	13.2675	12.7283	6.5572	9.2132	100.9754		
	S	76.267	87.708	91.185	93.017	85.760	84.794	88.386	109.803	92.950	89.131		
98	T	8.8321	12.4681	10.9663	12.5932	13.1525	12.5988	11.7762	7.6337	10.4017	100.4226		
	S	76.271	90.230	102.587	89.334	85.535	89.294	95.532	94.319	82.329	89.621		
99	T	8.6408	12.5018	10.9245	12.9127	12.1607	11.9023	12.2502	8.1955	11.0290	100.5175		
	S	77.960	89.987	102.980	87.124	92.511	94.520	91.835	87.853	77.647	89.537		
100	T	7.0600	11.0541	11.1509	12.0647	11.9864	12.2834	6.8631	3.6211	3.9246	80.0083		
	S	95.416	101.772	100.889	93.247	93.856	91.587	163.920	198.835	218.204	112.488		
101	T	2.9977	5.2480	5.3597	5.0749	4.9128	5.4679	5.2724	3.2593	3.8233	41.4160		
	S	224.718	214.367	209.900	221.679	228.994	205.746	213.375	220.906	223.985	217.307		
102	T	2.9999	5.4001	5.2234	5.0200	4.9763	5.3546	5.1441	3.1664	3.6673	40.9521		
	S	224.553	208.329	215.377	224.104	226.072	210.100	218.697	227.388	233.513	219.769		
103	T	3.2046	5.5285	5.2955	5.0682	5.0067	5.1736	5.3771	3.3787	3.8721	41.9050		
	S	210.209	203.491	212.445	221.972	224.699	217.450	209.221	213.100	221.163	214.772		
104	T	3.0826	5.4271	5.3652	5.0931	4.9500	5.2857	5.1874	3.2114	3.6899	41.2924		
	S	218.529	207.293	209.685	220.887	227.273	212.838	216.872	224.201	232.083	217.958		
105	T	3.0475	5.3964	5.2362	5.0384	4.9976	5.3151	5.1895	3.2127	3.6946	41.1280		
	S	221.046	208.472	214.850	223.285	225.108	211.661	216.784	224.111	231.788	218.829		
106	T	3.0824	5.4373	5.2866	5.0362	5.0097	5.3015	5.2561	3.2173	3.7105	41.3376		
	S	218.543	206.904	212.802	223.383	224.564	212.204	214.037	223.790	230.795	217.719		
107	T	2.9348	5.5065	5.4368	5.1894	5.0071	5.1882	5.1105	3.1855	3.6820	41.2408		
	S	229.534	204.304	206.923	216.788	224.681	216.838	220.135	226.024	232.581	218.230		
108	T	3.0663	5.3649	5.2707	5.0383	5.0206	5.2817	5.2508	3.2633	3.7342	41.2908		
	S	219.690	209.696	213.444	223.290	224.077	213.000	214.253	220.636	229.330	217.966		
109	T	3.0958	5.4541	5.2816	5.0645	5.1068	5.4554	5.3017	3.2666	3.7463	41.7728		
	S	217.597	206.267	213.004	222.134	220.295	206.218	212.196	220.413	228.589	215.451		
110	T	3.0784	5.4184	5.3021	5.1083	5.0737	5.4899	5.2862	3.2477	3.7429	41.7476		
	S	218.827	207.626	212.180	220.230	221.732	204.922	212.818	221.695	228.797	215.581		
111	T	3.1216	5.4206	5.2840	5.0718	5.0115	5.2945	5.2360	3.2489	3.7449	41.4338		
	S	215.798	207.542	212.907	221.815	224.484	212.485	214.859	221.613	228.675	217.214		
112	T	3.1010	5.3978	5.2878	5.0936	5.0015	5.3568	5.1942	3.2178	3.7330	41.3835		
	S	217.232	208.418	212.754	220.865	224.933	210.013	216.588	223.755	229.404	217.478		
113	T	3.1158	5.3745	5.2730	5.0692	5.0395	5.3918	5.2082	3.2291	3.7468	41.4479		
	S	216.200	209.322	213.351	221.929	223.236	208.650	216.006	222.972	228.559	217.140		
114	T	3.1710	5.4911	5.3168	5.0808	5.0608	5.3756	5.2570	3.2501	3.7530	41.7562		
	S	212.437	204.877	211.593	221.422	222.297	209.279	214.000	221.532	228.181	215.537		

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115	T	3.1365	5.4779	5.3800	5.1087	5.0971	5.5676	5.3947	3.3009	3.7784	42.2418		
	S	214.773	205.371	209.108	220.213	220.714	202.062	208.538	218.122	226.647	213.059		
116	T	3.1565	5.5311	5.3651	5.1143	5.0783	5.4398	5.2382	3.2490	3.7616	41.9339		
	S	213.412	203.395	209.689	219.971	221.531	206.809	214.768	221.607	227.659	214.623		
117	T	3.1788	5.3909	5.2605	5.0682	5.0633	5.4058	5.2049	3.2330	3.7400	41.5454		
	S	211.915	208.685	213.858	221.972	222.187	208.110	216.142	222.703	228.974	216.630		
118	T	3.0765	5.3929	5.2953	5.0717	5.0167	5.4706	5.3809	3.2913	3.7600	41.7559		
	S	218.962	208.608	212.453	221.819	224.251	205.645	209.073	218.759	227.756	215.538		
119	T	3.1022	5.6282	5.4547	5.1904	5.0424	5.5424	5.3056	3.2526	3.7455	42.2640		
	S	217.148	199.886	206.244	216.746	223.108	202.981	212.040	221.361	228.638	212.947		
120	T	3.1471	5.5611	5.3541	5.1035	5.0991	5.5415	5.3411	3.2512	3.7384	42.1371		
	S	214.050	202.298	210.119	220.437	220.627	203.014	210.631	221.457	229.072	213.589		
121	T	3.1640	5.5002	5.2925	5.0689	5.0501	5.4714	5.3716	3.2547	3.7447	41.9181		
	S	212.907	204.538	212.565	221.942	222.768	205.615	209.435	221.219	228.687	214.704		
122	T	3.1919	5.6785	5.4733	5.1801	5.1198	5.7672	5.4558	3.2959	3.7756	42.9381		
	S	211.046	198.116	205.543	217.177	219.735	195.069	206.203	218.453	226.815	209.604		
123	T	3.2342	5.7125	5.3863	5.1212	5.1569	5.5946	5.2936	3.2403	3.7205	42.4601		
	S	208.285	196.937	208.863	219.675	218.154	201.087	212.521	222.202	230.174	211.964		
124	T	3.1691	5.5065	5.3585	5.1166	5.0631	5.5405	5.2835	3.2420	3.7375	42.0173		
	S	212.564	204.304	209.947	219.873	222.196	203.050	212.927	222.085	229.127	214.197		
125	T	3.1522	5.6316	5.3852	5.1169	5.0764	5.5067	5.2732	3.2506	3.7379	42.1307		
	S	213.704	199.766	208.906	219.860	221.614	204.297	213.343	221.498	229.103	213.621		
126	T	3.1718	5.6378	5.3938	5.1097	5.1534	5.7582	5.4557	3.2892	3.7581	42.7277		
	S	212.383	199.546	208.573	220.169	218.302	195.374	206.206	218.898	227.871	210.636		
127	T	3.2271	5.6842	5.3764	5.0827	5.3432	5.7668	5.5046	3.2816	3.7609	43.0275		
	S	208.744	197.917	209.248	221.339	210.548	195.082	204.375	219.405	227.702	209.169		
128	T	3.2247	5.8779	5.5443	5.1506	5.2323	5.8382	5.4162	3.2755	3.7237	43.2834		
	S	208.899	191.395	202.911	218.421	215.011	192.696	207.710	219.814	229.977	207.932		
129	T	3.3435	5.9327	5.5283	5.1135	5.0401	5.7860	5.4349	3.2600	3.6940	43.1330		
	S	201.476	189.627	203.498	220.006	223.210	194.435	206.996	220.859	231.826	208.657		
130	T	2.9889	5.6377	5.3830	5.1637	5.0183	5.1917	5.1163	3.2138	3.7442	41.4576		
	S	225.379	199.549	208.991	217.867	224.180	216.692	219.885	224.034	228.717	217.089		
131	T	2.9131	5.1642	5.1949	5.0584	4.9468	5.0932	5.1185	3.2280	3.7225	40.4396		
	S	231.244	217.846	216.559	222.402	227.420	220.883	219.791	223.048	230.051	222.554		
132	T	3.1018	5.3883	5.2658	5.0730	4.9860	5.3775	5.1933	3.2255	3.7393	41.3505		
	S	217.176	208.786	213.643	221.762	225.632	209.205	216.625	223.221	229.017	217.652		
133	T	2.9503	5.1770	5.1780	5.0814	4.9423	5.1054	5.1064	3.2316	3.7790	40.5514		
	S	228.328	217.307	217.265	221.396	227.627	220.355	220.312	222.800	226.611	221.941		

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134	T	2.9367	5.0333	5.1511	5.0788	5.0348	5.3151	5.2621		52.5075	34.5093		40.3910
	S	229.385	223.511	218.400	221.509	223.445	211.661	213.793		171.404	40.444		205.005
135	T					5.2923	5.1648	5.1126	3.2154	3.7640	65.6521	43.2593	
	S					212.573	217.821	220.045	223.922	227.514	137.086	192.476	
136	T	2.9197	5.1403	5.1515	5.0432	4.9627	5.1908	5.1486	3.2239	3.7993	40.5800		
	S	230.721	218.859	218.383	223.073	226.691	216.730	218.506	223.332	225.400	221.784		
137	T	3.0918	5.2629	5.1934	5.0503	5.3398	5.3687	5.1782	3.2599	3.7643	41.5093		
	S	217.878	213.760	216.621	222.759	210.682	209.548	217.257	220.866	227.496	216.819		
138	T	2.9527	5.1601	5.2489	5.1852	5.1112	5.1525	5.1627	3.2739	3.8776	41.1248		
	S	228.143	218.019	214.331	216.964	220.105	218.341	217.909	219.921	220.849	218.846		
139	T	3.1086	5.3826	5.3855	5.2916	5.1383	5.2399	5.2328	3.3309	4.0339	42.1441		
	S	216.701	209.007	208.894	212.601	218.944	214.699	214.990	216.158	212.292	213.553		
140	T	3.2372	5.5153	5.5250	5.3479	5.3439	5.5087	5.2813	3.2883	3.8399	42.8875		
	S	208.092	203.978	203.620	210.363	210.520	204.222	213.016	218.958	223.017	209.851		
141	T	3.0836	5.2289	5.2412	5.1381	5.0132	5.1609	5.1319	3.2316	3.8035	41.0329		
	S	218.458	215.150	214.646	218.953	224.408	217.985	219.217	222.800	225.151	219.336		
142	T	3.0657	5.1822	5.2098	5.1169	5.1413	5.1989	5.1322	3.2279	3.8200	41.0949		
	S	219.733	217.089	215.939	219.860	218.816	216.392	219.204	223.055	224.179	219.005		
143	T	3.0796	5.2178	5.2257	5.1074	5.1582	5.4149	5.2972	3.3071	3.8234	41.6313		
	S	218.742	215.608	215.282	220.269	218.099	207.760	212.376	217.713	223.980	216.183		
144	T	2.9596	5.1881	5.2456	5.1402	5.0097	5.0717	5.1046	3.2204	3.7619	40.7018		
	S	227.611	216.842	214.465	218.863	224.564	221.819	220.389	223.575	227.641	221.120		
145	T	2.9492	5.3049	5.3032	5.1661	5.0243	5.1678	5.1437	3.2397	3.7716	41.0705		
	S	228.413	212.068	212.136	217.766	223.912	217.694	218.714	222.243	227.056	219.135		
146	T	3.1158	5.3441	5.3228	5.2184	5.1640	5.3853	5.2855	3.3043	3.8355	41.9757		
	S	216.200	210.513	211.355	215.583	217.854	208.902	212.846	217.898	223.273	214.410		
147	T	3.0476	5.2499	5.3094	5.2059	5.1515	5.1732	5.2674	3.3618	4.0247	41.7914		
	S	221.038	214.290	211.888	216.101	218.383	217.467	213.578	214.171	212.777	215.355		
148	T	3.1274	5.3392	5.3774	5.2571	5.1758	5.3077	5.3553	3.3802	3.9198	42.2399		
	S	215.398	210.706	209.209	213.996	217.358	211.956	210.072	213.005	218.471	213.069		
149	T	3.1104	5.3267	5.3672	5.2681	5.2429	5.3664	5.4072	3.4224	3.9677	42.4790		
	S	216.575	211.200	209.606	213.549	214.576	209.638	208.056	210.379	215.834	211.869		
150	T	3.1512	5.3853	5.4386	5.3665	5.2619	5.2586	5.4299	3.7003	4.5526	43.5449		
	S	213.771	208.902	206.855	209.634	213.801	213.935	207.186	194.579	188.104	206.683		
151	T	4.0251	8.5066	9.9851	12.0590	12.5474	12.4170	12.4797	8.0506	9.1216	89.1921		
	S	167.359	132.250	112.668	93.291	89.660	90.602	90.146	89.434	93.883	100.906		
152	T	7.4607	12.1119	12.8429	13.6957	13.8691	13.7157	13.4905	7.7800	9.3168	104.2833		
	S	90.291	92.884	87.597	82.143	81.116	82.023	83.392	92.545	91.916	86.303		

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153	T	7.4812	11.7137	12.0591	14.8402	13.5850	12.7093	13.0600	8.0217	10.6608	104.1310		
	S	90.044	96.041	93.291	75.808	82.812	88.518	86.141	89.757	80.328	86.430		
154	T	6.5641	12.7821	12.9058	10.6082	10.9539	11.5880	12.1300	6.6016	8.6339	92.7676		
	S	102.624	88.014	87.170	106.050	102.703	97.083	92.745	109.064	99.186	97.017		
155	T	7.3006	10.6612	11.3814	11.8312	10.8142	11.1198	11.7155	7.0570	9.5508	91.4317		
	S	92.271	105.523	98.845	95.088	104.030	101.171	96.027	102.026	89.664	98.434		
156	T	6.2020	11.1327	10.7663	11.6480	12.4737	12.6921	7.4128	3.8192	4.2541	80.4009		
	S	108.616	101.054	104.493	96.583	90.190	88.638	151.765	188.521	201.303	111.939		
157	T	3.2481	5.8397	5.5239	5.1977	5.2972	5.4456	5.2482	3.2532	3.7828	42.8364		
	S	207.394	192.647	203.660	216.442	212.376	206.589	214.359	221.321	226.384	210.102		
158	T	3.0624	5.4043	5.2780	5.1835	5.0679	5.1966	5.2368	3.3073	3.8830	41.6198		
	S	219.970	208.168	213.149	217.035	221.985	216.488	214.826	217.700	220.542	216.243		
159	T	3.0237	5.1356	5.2360	5.2046	5.1265	5.1691	5.2056	3.2925	3.8721	41.2657		
	S	222.785	219.059	214.859	216.155	219.448	217.639	216.113	218.679	221.163	218.099		
160	T	3.1447	5.3543	5.2708	5.1471	5.0085	5.1150	5.0791	3.1984	3.7722	41.0901		
	S	214.213	210.111	213.440	218.570	224.618	219.941	221.496	225.113	227.020	219.031		
161	T	3.1526	5.3720	5.2814	5.1490	5.0121	5.1984	5.1428	3.2303	3.7715	41.3101		
	S	213.676	209.419	213.012	218.489	224.457	216.413	218.752	222.890	227.062	217.864		
162	T	3.0026	5.2706	5.2433	5.1275	5.0127	5.1412	5.1160	3.2303	3.7672	40.9114		
	S	224.351	213.448	214.560	219.405	224.430	218.821	219.898	222.890	227.321	219.988		
163	T	3.0372	5.2310	5.1866	5.0753	5.0201	5.2617	5.1735	3.2427	3.7664	40.9945		
	S	221.795	215.064	216.905	221.662	224.099	213.809	217.454	222.037	227.369	219.542		
164	T	3.0833	5.3026	5.2370	5.1031	5.0211	5.1868	5.1249	3.2245	3.7581	41.0414		
	S	218.479	212.160	214.818	220.454	224.054	216.897	219.516	223.290	227.871	219.291		
165	T	3.0915	5.2738	5.2091	5.1050	5.0156	5.1999	5.1376	3.2166	3.7489	40.9980		
	S	217.900	213.319	215.968	220.372	224.300	216.350	218.974	223.839	228.431	219.523		
166	T	3.0634	5.2481	5.2071	5.0954	5.0164	5.2253	5.1540	3.2266	3.7434	40.9797		
	S	219.898	214.363	216.051	220.787	224.264	215.299	218.277	223.145	228.766	219.621		
167	T	3.0386	5.2676	5.2050	5.0808	5.0155	5.1924	5.1954	3.2890	3.7896	41.0739		
	S	221.693	213.570	216.138	221.422	224.305	216.663	216.538	218.912	225.977	219.117		
168	T	3.0226	5.2134	5.1630	5.0557	5.0078	5.2191	5.2066	3.2561	3.7691	40.9134		
	S	222.867	215.790	217.897	222.521	224.650	215.554	216.072	221.123	227.206	219.977		
169	T	3.0313	5.2205	5.1784	5.0579	5.0007	5.1916	5.2242	3.3161	3.8682	41.0889		
	S	222.227	215.497	217.249	222.424	224.969	216.696	215.344	217.123	221.386	219.037		
170	T	2.9983	5.1433	5.2144	5.1683	5.1584	5.3756	5.2555	3.2696	3.7663	41.3497		
	S	224.673	218.731	215.749	217.673	218.091	209.279	214.061	220.210	227.375	217.656		
171	T	3.1145	5.2845	5.2225	5.0832	5.0124	5.2690	5.2878			53.0438	34.7538	40.9053
	S	216.290	212.887	215.414	221.317	224.443	213.513	212.754			169.671	40.159	202.427

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T			5.7296	5.4102	5.3169	5.2600	3.3076	3.8746	66.4797		43.8644	
	S			196.349	207.941	211.589	213.878	217.680	221.020	135.380		189.821	
173	T	3.0075	5.0950	5.1948	5.1642	5.1304	5.1729	5.1734	3.2758	3.8437	41.0577		
	S	223.985	220.805	216.563	217.846	219.281	217.480	217.459	219.794	222.797	219.204		
174	T	3.0015	5.1131	5.1937	5.1592	5.0958	5.1458	5.1662	3.2734	3.8431	40.9918		
	S	224.433	220.023	216.609	218.057	220.770	218.625	217.762	219.955	222.831	219.556		
175	T	2.9915	5.0744	5.1854	5.1635	5.0975	5.1449	5.1660	3.2736	3.8241	40.9209		
	S	225.183	221.701	216.955	217.875	220.696	218.663	217.770	219.941	223.939	219.937		
176	T	2.9842	5.1006	5.1941	5.1707	5.1124	5.1567	5.1828	3.2868	3.8460	41.0343		
	S	225.734	220.562	216.592	217.572	220.053	218.163	217.064	219.058	222.663	219.329		
177	T	3.0097	5.1281	5.2117	5.1722	5.1011	5.1402	5.1795	3.2874	3.8606	41.0905		
	S	223.822	219.379	215.860	217.509	220.541	218.863	217.202	219.018	221.821	219.029		
178	T	3.0142	5.1520	5.2270	5.1989	5.1384	5.2083	5.2099	3.2977	3.8649	41.3113		
	S	223.488	218.362	215.229	216.392	218.940	216.001	215.935	218.334	221.575	217.858		
179	T	3.0289	5.2357	5.2943	5.2341	5.1264	5.1597	5.1841	3.2860	3.8518	41.4010		
	S	222.403	214.871	212.493	214.937	219.452	218.036	217.010	219.111	222.328	217.386		
180	T	3.0071	5.1320	5.2231	5.1888	5.0936	5.1459	5.1644	3.2698	3.8354	41.0601		
	S	224.015	219.213	215.389	216.813	220.865	218.621	217.838	220.197	223.279	219.191		
181	T	3.0170	5.1308	5.2144	5.1679	5.0857	5.1433	5.1667	3.2668	3.8374	41.0300		
	S	223.280	219.264	215.749	217.690	221.208	218.731	217.741	220.399	223.162	219.352		
182	T	3.0136	5.1783	5.2590	5.1893	5.0908	5.1709	5.1940	3.2801	3.8434	41.2194		
	S	223.532	217.253	213.919	216.792	220.987	217.564	216.596	219.506	222.814	218.344		
183	T	3.0028	5.1728	5.2568	5.1934	5.1847	5.3909	5.2032	3.2523	3.7658	41.4227		
	S	224.336	217.484	214.009	216.621	216.985	208.685	216.213	221.382	227.406	217.272		
184	T	2.9535	5.1814	5.2591	5.5790	5.6618	7.1328	9.2448	6.5126	8.5425	56.0675		
	S	228.081	217.123	213.915	201.649	198.700	157.722	121.690	110.555	100.247	160.521		
185	T	6.9321	13.7087	19.3656	18.3108	12.3254	13.0808	15.7552			135.1558	487.0059	114.7988
	S	97.176	82.065	58.093	61.439	91.275	86.004	71.405			66.590	2.866	72.129
186	T					11.9805	11.6066	12.8245			569.1149	522.1468	
	S					93.903	96.928	87.723			15.814	2.673	
187	T					11.9940	11.4027	11.6776	6.9794	9.7579	596.2287		88.3326
	S					93.797	98.661	96.338	103.161	87.761	15.095		94.262
188	T	8.1191	11.5993	11.8097	12.0036	11.0552	11.8467	12.0689	7.0123	7.9059	93.4207		
	S	82.969	96.989	95.261	93.722	101.762	94.963	93.215	102.677	108.320	96.338		
189	T	5.9652	10.8747	12.0163	12.5912	11.2204	13.7701	14.3341	9.6564	10.3026	100.7310		
	S	112.928	103.451	93.623	89.348	100.264	81.699	78.484	74.562	83.121	89.347		
190	T	8.2509	13.6816	14.9493	15.5479	14.8707	14.5257	14.4334	9.5808	10.6013	116.4416		
	S	81.644	82.227	75.254	72.357	75.652	77.449	77.944	75.150	80.779	77.292		

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191	T	8.1290	13.3739	13.7256	14.0318	14.6017	15.7002	13.3989	6.1661	8.5235	107.6507		
	S	82.868	84.119	81.964	80.175	77.046	71.655	83.962	116.767	100.471	83.604		
192	T	7.1466	13.0546	12.7845	12.2634	11.8032	11.2416	10.0701	4.1801	4.4265	86.9706		
	S	94.260	86.177	87.997	91.736	95.313	100.075	111.717	172.245	193.463	103.483		
193	T	3.3169	5.5658	5.3239	5.1558	5.0406	5.6793	6.0819	3.8849	5.3997	45.4488		
	S	203.092	202.127	211.311	218.201	223.188	198.088	184.975	185.333	158.595	198.025		
194	T	4.9471	9.3072	10.4585	10.1549	14.2004	15.3372	14.3252			107.1106	742.4354	92.4574
	S	136.168	120.874	107.568	110.784	79.223	73.351	78.533			84.025	1.880	89.558
195	T					11.3584	11.1928	11.2163	7.1867	8.1966	813.9812		86.1990
	S					99.046	100.511	100.300	100.185	104.478	11.057	96.595	
196	T	6.3336	9.6250	10.2150	9.8014	10.0496	9.1885	10.0255	4.2431	4.3675	73.8492		
	S	106.359	116.883	110.132	114.780	111.945	122.436	112.214	169.687	196.076	121.870		
197	T	3.2395	5.3275	5.7297	7.6378	7.9880	7.0793	8.1806	5.3070	11.6981	62.1875		
	S	207.945	211.168	196.345	147.294	140.836	158.914	137.520	135.670	73.205	144.724		
198	T	10.4622	9.3906	8.4842	10.5930	13.3716	14.7835	14.8980			110.6227	652.3897	95.8406
	S	64.388	119.801	132.599	106.202	84.134	76.098	75.513			81.358	2.139	86.397
199	T			11.7912	9.2105	12.5718	12.2158	6.6572	3.7085	4.1822	715.1360		77.5284
	S			95.410	122.143	89.486	92.094	168.990	194.149	204.764	12.585	107.398	
200	T	3.1685	5.2711	5.2845	5.2622	5.1947	5.1959	5.1760	3.3093	3.8157	41.6779		
	S	212.604	213.428	212.887	213.789	216.567	216.517	217.349	217.569	224.432	215.942		
201	T	3.2450	7.0525	8.2787	7.6718								
	S	207.592	159.518	135.891	146.641								

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1	T	3.4250	5.7778	5.5551	5.0991	4.9819	5.3235	5.0998	3.1451	3.6302	42.0375		
	S	196.682	194.711	202.517	220.627	225.817	211.327	220.597	228.928	235.900	214.095		
2	T	3.0724	5.5650	5.2602	5.0339	4.9621	5.2121	5.0835	3.1674	3.6818	41.0384		
	S	219.254	202.156	213.870	223.485	226.719	215.844	221.304	227.316	232.594	219.307		
3	T	3.1606	5.3446	5.1653	4.9955	5.1174	5.4063	5.1630	3.1962	3.6979	41.2468		
	S	213.136	210.493	217.800	225.203	219.838	208.091	217.897	225.268	231.581	218.199		
4	T	3.1496	5.4295	5.2289	5.0130	5.0810	5.3789	5.1558	3.1989	3.7211	41.3567		
	S	213.880	207.201	215.150	224.417	221.413	209.151	218.201	225.077	230.137	217.619		
5	T	3.1887	5.3146	5.1765	4.9962	5.1079	5.2882	5.1616	3.2128	3.7268	41.1733		
	S	211.257	211.681	217.328	225.171	220.247	212.738	217.956	224.104	229.785	218.588		
6	T	3.1333	5.3903	5.2274	5.0602	5.0404	5.2518	5.1407	3.2023	3.7244	41.1708		
	S	214.993	208.708	215.212	222.323	223.197	214.212	218.842	224.838	229.933	218.602		
7	T	3.1893	5.3608	5.1990	5.0310	5.0156	5.2834	5.1331	3.2013	3.7306	41.1441		
	S	211.218	209.857	216.388	223.614	224.300	212.931	219.166	224.909	229.551	218.743		
8	T	3.1155	5.3630	5.2145	5.0447	5.0211	5.2251	5.2087	3.2467	3.7642	41.2035		
	S	216.221	209.771	215.745	223.006	224.054	215.307	215.985	221.764	227.502	218.428		
9	T	3.1406	5.3253	5.2335	5.0627	5.0707	5.3109	5.1887	3.2325	3.7524	41.3173		
	S	214.493	211.256	214.961	222.213	221.863	211.829	216.817	222.738	228.218	217.826		
10	T	3.0973	5.3219	5.2071	5.0519	5.0320	5.3334	5.1984	3.2409	3.7420	41.2249		
	S	217.491	211.391	216.051	222.688	223.569	210.935	216.413	222.161	228.852	218.315		
11	T	3.1830	5.3698	5.2804	5.0958	5.1853	5.3675	5.2411	3.2668	3.7618	41.7515		
	S	211.636	209.505	213.052	220.770	216.959	209.595	214.650	220.399	227.647	215.561		
12	T	3.1669	5.3563	5.3010	5.1182	5.1185	5.3129	5.1942	3.2416	3.7645	41.5741		
	S	212.712	210.033	212.224	219.804	219.791	211.749	216.588	222.113	227.484	216.481		
13	T	3.1970	5.3748	5.2497	5.0887	5.1612	5.4730	5.2874	3.2853	3.7832	41.9003		
	S	210.709	209.310	214.298	221.078	217.973	205.555	212.770	219.158	226.360	214.796		
14	T	3.1156	5.4156	5.2407	5.0675	5.1553	5.4154	5.2859	3.2716	3.7682	41.7358		
	S	216.214	207.733	214.666	222.003	218.222	207.741	212.830	220.076	227.261	215.642		
15	T	3.2240	5.5392	5.3027	5.1030	5.1681	5.3209	5.2555	3.2731	3.7737	41.9602		
	S	208.944	203.098	212.156	220.459	217.682	211.430	214.061	219.975	226.929	214.489		
16	T	3.1428	5.4127	5.2873	5.1243	5.0582	5.2563	5.2184	3.2690	3.7621	41.5311		
	S	214.343	207.845	212.774	219.542	222.411	214.029	215.583	220.251	227.629	216.705		
17	T	3.0369	5.2859	5.2966	5.1509	4.9794	5.2617	5.2348	3.2634	3.7613	41.2709		
	S	221.817	212.830	212.400	218.408	225.931	213.809	214.908	220.629	227.678	218.071		
18	T	3.0261	5.2936	5.3519	5.1820	5.0073	5.2486	5.2331	3.2698	3.7696	41.3820		
	S	222.609	212.521	210.206	217.098	224.672	214.343	214.978	220.197	227.176	217.486		
19	T	2.9290	5.1786	5.2990	5.1908	5.1530	5.4565	5.4085	3.3494	3.8221	41.7869		
	S	229.989	217.240	212.304	216.730	218.319	206.176	208.006	214.964	224.056	215.379		

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20	T	3.1251	5.6712	5.4768	5.2073	5.1552	5.5359	5.4000	3.3507	3.8251	42.7473		
	S	215.557	198.371	205.412	216.043	218.226	203.219	208.333	214.880	223.880	210.540		
21	T	3.0918	5.6391	5.5357	5.2683	5.0245	5.2819	5.3246	3.3512	3.8434	42.3605		
	S	217.878	199.500	203.226	213.541	223.903	212.992	211.283	214.848	222.814	212.462		
22	T	2.9888	5.3789	5.4008	5.2447	5.2147	5.4723	5.3432	3.3248	3.8122	42.1804		
	S	225.387	209.151	208.302	214.502	215.736	205.581	210.548	216.554	224.638	213.369		
23	T	3.1474	5.6333	5.4814	5.2222	5.1707	5.6677	5.4466	3.3498	3.8260	42.9451		
	S	214.029	199.705	205.240	215.426	217.572	198.493	206.551	214.938	223.827	209.570		
24	T	3.1293	5.8696	5.5493	5.2473	5.0234	5.3377	5.3573	3.3304	3.8198	42.6641		
	S	215.267	191.666	202.728	214.396	223.952	210.765	209.994	216.190	224.191	210.950		
25	T	3.1623	5.6130	5.4418	5.2087	5.0152	5.3001	5.3669	3.3683	3.8662	42.3425		
	S	213.021	200.428	206.733	215.985	224.318	212.260	209.618	213.758	221.500	212.552		
26	T	3.1441	5.5507	5.4654	5.2469	5.2840	5.6155	5.7136			58.3431	37.3430	42.7875
	S	214.254	202.677	205.840	214.412	212.907	200.338	196.899			154.260	37.375	193.522
27	T					5.3104	5.1517	5.1051	3.2148	3.7276	65.6426		43.8552
	S					211.848	218.375	220.368	223.964	229.736	137.106	189.860	
28	T	2.8967	5.2189	5.3002	5.0769	4.9988	5.4297	5.2760	3.2554	3.7089	41.1615		
	S	232.553	215.563	212.256	221.592	225.054	207.194	213.230	221.171	230.894	218.651		
29	T	3.0022	5.4657	5.3907	5.1288	5.0278	5.5248	5.4681	3.3278	3.7685	42.1044		
	S	224.381	205.829	208.693	219.350	223.756	203.627	205.739	216.359	227.243	213.754		
30	T	3.0485	5.5854	5.3916	5.1256	4.9706	5.3475	5.3885	3.3015	3.7587	41.9179		
	S	220.973	201.418	208.658	219.486	226.331	210.379	208.778	218.083	227.835	214.705		
31	T	2.9903	5.4485	5.3394	5.0947	4.9793	5.3945	5.2840	3.2930	3.7667	41.5904		
	S	225.274	206.479	210.698	220.818	225.935	208.546	212.907	218.646	227.351	216.396		
32	T	3.0994	5.5595	5.4654	5.1743	4.9724	5.2816	5.2057	3.2432	3.7446	41.7461		
	S	217.344	202.356	205.840	217.421	226.249	213.004	216.109	222.003	228.693	215.589		
33	T	3.0127	5.4144	5.2956	5.1079	4.9749	5.2968	5.2494	3.2777	3.7743	41.4037		
	S	223.599	207.779	212.441	220.247	226.135	212.392	214.310	219.666	226.893	217.372		
34	T	2.9281	5.1959	5.1847	5.0539	4.9196	5.1311	5.1542	3.2479	3.7459	40.5613		
	S	230.059	216.517	216.985	222.600	228.677	219.251	218.269	221.682	228.614	221.886		
35	T	2.9014	5.1005	5.1313	5.0380	4.9490	5.3037	5.3224	3.3169	3.7753	40.8385		
	S	232.176	220.567	219.243	223.303	227.319	212.116	211.371	217.070	226.833	220.380		
36	T	2.9389	5.3265	5.3021	5.1130	4.9384	5.1657	5.2546	3.2936	3.7763	41.1091		
	S	229.214	211.208	212.180	220.027	227.807	217.783	214.098	218.606	226.773	218.930		
37	T	2.9157	5.1945	5.2205	5.0740	4.9322	5.0522	5.1325	3.2532	3.7555	40.5303		
	S	231.038	216.575	215.497	221.719	228.093	222.675	219.191	221.321	228.029	222.056		
38	T	2.9103	5.1362	5.1803	5.0655	4.9315	5.0859	5.1621	3.2695	3.7639	40.5052		
	S	231.466	219.034	217.169	222.091	228.125	221.200	217.935	220.217	227.520	222.194		

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9245	5.1466	5.1920	5.0728	4.9389	5.0836	5.1563	3.2693	3.7691	40.5531		
	S	230.342	218.591	216.680	221.771	227.784	221.300	218.180	220.231	227.206	221.931		
40	T	2.9137	5.1229	5.2011	5.0881	4.9587	5.0900	5.1381	3.2344	3.7530	40.5000		
	S	231.196	219.602	216.300	221.104	226.874	221.022	218.953	222.607	228.181	222.222		
41	T	2.9233	5.1642	5.2211	5.0990	4.9469	5.1191	5.1328	3.2345	3.7406	40.5815		
	S	230.437	217.846	215.472	220.631	227.415	219.765	219.179	222.600	228.938	221.776		
42	T	2.8943	5.0882	5.2432	5.1533	4.9564	5.1223	5.2097	3.2804	3.7796	40.7274		
	S	232.746	221.100	214.564	218.307	226.979	219.628	215.943	219.485	226.575	220.981		
43	T	2.9233	5.2135	5.3783	5.1733	4.9834	5.1470	5.1997	3.2861	3.7904	41.0950		
	S	230.437	215.786	209.174	217.463	225.749	218.574	216.359	219.105	225.930	219.005		
44	T	2.9580	5.2604	5.3744	5.1305	4.9558	5.2874	5.3705	3.3279	3.7989	41.4638		
	S	227.734	213.862	209.326	219.277	227.007	212.770	209.478	216.353	225.424	217.057		
45	T	2.9713	5.3963	5.4316	5.1607	4.9971	5.3472	5.3398	3.3182	3.7937	41.7559		
	S	226.714	208.476	207.121	217.994	225.131	210.390	210.682	216.985	225.733	215.538		
46	T	2.9897	5.3805	5.3338	5.1242	4.9555	5.3657	5.3485	3.3041	3.7831	41.5851		
	S	225.319	209.088	210.919	219.546	227.020	209.665	210.339	217.911	226.366	216.424		
47	T	3.0459	5.4185	5.4002	5.1587	5.0056	5.3499	5.3606	3.3110	3.7916	41.8420		
	S	221.162	207.622	208.326	218.078	224.748	210.284	209.865	217.457	225.858	215.095		
48	T	3.0152	5.4085	5.3605	5.1361	4.9687	5.3415	5.4195	3.3383	3.8052	41.7935		
	S	223.413	208.006	209.868	219.038	226.417	210.615	207.584	215.679	225.051	215.344		
49	T	3.0431	5.5237	5.4516	5.1891	5.0193	5.3895	5.4203	3.3138	3.7806	42.1310		
	S	221.365	203.668	206.361	216.801	224.135	208.739	207.553	217.273	226.515	213.619		
50	T	3.0649	5.5050	5.4697	5.2018	5.0452	5.4229	5.3277	3.2931	3.7800	42.1103		
	S	219.791	204.360	205.679	216.271	222.984	207.454	211.161	218.639	226.551	213.724		
51	T	2.9996	5.4142	5.4035	5.1603	4.9933	5.3161	5.3998	3.3603	3.8368	41.8839		
	S	224.575	207.787	208.198	218.011	225.302	211.621	208.341	214.267	223.197	214.880		
52	T	3.0150	5.4008	5.3732	5.1659	5.0041	5.2917	5.2478	3.3190	3.8295	41.6470		
	S	223.428	208.302	209.372	217.774	224.816	212.597	214.376	216.933	223.623	216.102		
53	T	2.9827	5.2803	5.3162	5.1708	4.9730	5.1678	5.3366	3.3291	3.8197	41.3762		
	S	225.848	213.056	211.617	217.568	226.222	217.694	210.808	216.275	224.197	217.516		
54	T	2.9440	5.1817	5.3057	5.1353	4.9564	5.2338	5.3830	3.3305	3.8286	41.2990		
	S	228.817	217.110	212.036	219.072	226.979	214.949	208.991	216.184	223.675	217.923		
55	T	3.2369	5.8767	6.0113	5.4211	5.2026	5.4842	5.4433	3.3586	3.8354	43.8701		
	S	208.112	191.434	187.148	207.522	216.238	205.135	206.676	214.375	223.279	205.151		
56	T	3.0395	5.3120	5.3285	5.1661	5.0092	5.2600	5.2834	3.3104	3.8170	41.5261		
	S	221.627	211.785	211.129	217.766	224.587	213.878	212.931	217.496	224.355	216.731		
57	T	2.9528	5.2344	5.3212	5.1428	4.9763	5.1662	5.2273	3.2948	3.7965	41.1123		
	S	228.135	214.924	211.418	218.752	226.072	217.762	215.216	218.526	225.567	218.913		

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58	T	2.9443	5.2855	5.3526	5.1565	4.9799	5.1421	5.2540	3.3162	3.8097	41.2408		
	S	228.793	212.846	210.178	218.171	225.908	218.782	214.123	217.116	224.785	218.230		
59	T	2.9408	5.1843	5.2809	5.1466	4.9869	5.1651	5.2479	3.3100	3.7966	41.0591		
	S	229.066	217.001	213.032	218.591	225.591	217.808	214.371	217.523	225.561	219.196		
60	T	2.9327	5.1516	5.2819	5.1456	4.9781	5.2260	5.2768	3.3170	3.8047	41.1144		
	S	229.698	218.379	212.992	218.633	225.990	215.270	213.197	217.064	225.080	218.901		
61	T	2.9392	5.2331	5.3757	5.1831	5.0207	5.3668	5.4415			53.5709	34.3825	41.4709
	S	229.190	214.978	209.275	217.052	224.072	209.622	206.744			168.002	40.593	199.666
62	T					5.2929	5.1643	5.0965	3.2087	3.7474	66.0073		43.7248
	S					212.549	217.842	220.740	224.390	228.522	136.349	190.427	
63	T	2.9104	5.1333	5.2480	5.0747	4.9403	5.2689	5.3110	3.2635	3.7367	40.8868		
	S	231.458	219.157	214.367	221.688	227.719	213.517	211.825	220.622	229.176	220.120		
64	T	2.9847	5.5151	5.3149	5.0859	4.9457	5.2659	5.2297	3.2445	3.7258	41.3122		
	S	225.697	203.985	211.669	221.200	227.470	213.639	215.118	221.914	229.847	217.853		
65	T	3.0892	5.4688	5.3169	5.0805	5.0756	5.3517	5.1746	3.2003	3.6741	41.4317		
	S	218.062	205.712	211.589	221.435	221.649	210.214	217.408	224.979	233.081	217.225		
66	T	2.9992	5.4011	5.3383	5.0967	5.0209	5.3177	5.2133	3.2326	3.7146	41.3344		
	S	224.605	208.291	210.741	220.731	224.063	211.558	215.794	222.731	230.540	217.736		
67	T	3.1760	5.4331	5.2510	5.0473	5.0797	5.3621	5.2251	3.2428	3.7093	41.5264		
	S	212.102	207.064	214.245	222.891	221.470	209.806	215.307	222.030	230.869	216.730		
68	T	3.0499	5.5591	5.3826	5.1288	5.0178	5.3346	5.2016	3.2389	3.7348	41.6481		
	S	220.872	202.371	209.007	219.350	224.202	210.887	216.280	222.298	229.293	216.096		
69	T	2.9628	5.3053	5.2442	5.1060	4.9720	5.1953	5.1816	3.2487	3.7494	40.9653		
	S	227.365	212.052	214.523	220.329	226.267	216.542	217.114	221.627	228.400	219.698		
70	T	2.9820	5.3135	5.2573	5.0933	4.9480	5.1330	5.1530	3.2466	3.7607	40.8874		
	S	225.901	211.725	213.988	220.878	227.365	219.170	218.319	221.770	227.714	220.117		
71	T	2.9508	5.1738	5.2315	5.1063	4.9614	5.1249	5.1978	3.2703	3.7688	40.7856		
	S	228.289	217.442	215.043	220.316	226.751	219.516	216.438	220.163	227.224	220.666		
72	T	2.9905	5.3039	5.2406	5.0777	4.9537	5.1866	5.1690	3.2344	3.7371	40.8935		
	S	225.259	212.108	214.670	221.557	227.103	216.905	217.644	222.607	229.152	220.084		
73	T	2.9191	5.2387	5.2965	5.1483	4.9698	5.2149	5.2576	3.2862	3.7800	41.1111		
	S	230.769	214.748	212.404	218.519	226.367	215.728	213.976	219.098	226.551	218.919		
74	T	2.9871	5.2501	5.2855	5.1423	4.9786	5.1498	5.2077	3.2693	3.7645	41.0349		
	S	225.515	214.282	212.846	218.774	225.967	218.455	216.026	220.231	227.484	219.326		
75	T	2.9736	5.2389	5.3037	5.1568	4.9741	5.1594	5.2405	3.2716	3.7571	41.0757		
	S	226.539	214.740	212.116	218.159	226.172	218.049	214.674	220.076	227.932	219.108		
76	T	2.9516	5.2681	5.2970	5.1390	4.9868	5.2170	5.2118	3.2602	3.7664	41.0979		
	S	228.228	213.549	212.384	218.914	225.596	215.641	215.856	220.845	227.369	218.989		

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77	T	2.9194	5.2500	5.3350	5.1522	5.1047	5.3366	5.3197	3.2688	3.7326	41.4190		
	S	230.745	214.286	210.872	218.353	220.385	210.808	211.478	220.264	229.428	217.292		
78	T	3.0566	5.4925	5.3887	5.1564	5.0003	5.3055	5.3264	3.2759	3.7495	41.7518		
	S	220.387	204.825	208.770	218.175	224.987	212.044	211.212	219.787	228.394	215.560		
79	T	2.9661	5.3264	5.3136	5.1409	4.9917	5.2445	5.2151	3.2454	3.7349	41.1786		
	S	227.112	211.212	211.721	218.833	225.374	214.510	215.720	221.852	229.287	218.560		
80	T	3.0537	5.3597	5.3180	5.1428	4.9741	5.1469	5.2405	3.2829	3.7581	41.2767		
	S	220.597	209.900	211.546	218.752	226.172	218.578	214.674	219.318	227.871	218.041		
81	T	2.9360	5.2826	5.3381	5.1682	4.9884	5.1190	5.2099	3.2577	3.7435	41.0434		
	S	229.440	212.963	210.749	217.677	225.523	219.769	215.935	221.015	228.760	219.280		
82	T	2.9990	5.3180	5.3360	5.1589	4.9857	5.0997	5.1515	3.2305	3.7314	41.0107		
	S	224.620	211.546	210.832	218.070	225.645	220.601	218.383	222.876	229.502	219.455		
83	T	2.8997	5.1973	5.2658	5.1027	4.9524	5.1499	5.2652	3.2749	3.7456	40.8535		
	S	232.312	216.459	213.643	220.472	227.163	218.451	213.667	219.854	228.632	220.299		
84	T	2.9586	5.3248	5.3345	5.1514	4.9895	5.2514	5.2283	3.2561	3.7422	41.2368		
	S	227.688	211.276	210.891	218.387	225.473	214.229	215.175	221.123	228.840	218.252		
85	T	2.9168	5.2105	5.2422	5.0756	4.9598	5.2760	5.2454	3.2471	3.7382	40.9116		
	S	230.950	215.910	214.605	221.649	226.824	213.230	214.474	221.736	229.084	219.987		
86	T	2.9580	5.3578	5.2830	5.1112	4.9607	5.1879	5.2294	3.2586	3.7481	41.0947		
	S	227.734	209.974	212.947	220.105	226.783	216.851	215.130	220.954	228.479	219.006		
87	T	2.9660	5.2984	5.3259	5.1453	4.9701	5.0914	5.2204	3.2884	3.7716	41.0775		
	S	227.119	212.328	211.232	218.646	226.354	220.961	215.501	218.951	227.056	219.098		
88	T	2.9839	5.3114	5.2982	5.1229	4.9735	5.2440	5.2395	3.2779	3.7837	41.2350		
	S	225.757	211.809	212.336	219.602	226.199	214.531	214.715	219.653	226.330	218.261		
89	T	2.9234	5.1207	5.2068	5.0920	4.9718	5.1206	5.1933	3.2574	3.7487	40.6347		
	S	230.429	219.697	216.064	220.935	226.276	219.701	216.625	221.035	228.443	221.486		
90	T	2.9788	5.2867	5.3471	5.1696	5.0027	5.2577	5.3015	3.2786	3.7476	41.3703		
	S	226.144	212.798	210.394	217.618	224.879	213.972	212.204	219.606	228.510	217.547		
91	T	3.0380	5.5708	5.5131	5.2187	5.0853	5.7849	5.7695	3.3647	3.7319	43.0769		
	S	221.737	201.946	204.059	215.571	221.226	194.472	194.991	213.986	229.471	208.929		
92	T	3.1199	7.4848			7.6824	7.6088	7.2858	4.6655	5.4280	63.4240		
	S	215.916	150.305			146.439	147.855	154.410	154.324	157.768	141.902		
93	T	5.0582	9.3758	13.7293	8.8757	8.1183	8.5585	8.7531	6.9439	11.5769	80.9897		
	S	133.177	119.990	81.942	126.751	138.576	131.448	128.526	103.688	73.972	111.125		
94	T	8.7762	16.8938	13.8609	11.0992	12.2628	11.9774	11.5154			107.4445	34.4501	95.3230
	S	76.757	66.592	81.164	101.359	91.741	93.927	97.695			83.764	40.513	86.866
95	T					10.4051	11.2695	13.2826	9.1150	10.8459	111.2454	88.9168	
	S					108.120	99.827	84.697	78.991	78.957	80.902	93.642	

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96	T	8.6017	13.2771	12.1009	10.8154	10.4382	10.3762	11.9930	9.0002	12.3376	98.9403		
	S	78.314	84.732	92.968	104.018	107.777	108.421	93.805	79.998	69.411	90.964		
97	T	8.6337	12.7102	12.5948	12.2773	12.0859	13.1616	12.6250	7.9786	10.0051	102.0722		
	S	78.024	88.512	89.323	91.633	93.084	85.476	89.109	90.241	85.593	88.173		
98	T	8.6329	12.3088	11.0448	10.8294	12.8557	12.8695	12.9249	7.5066	9.6860	98.6586		
	S	78.031	91.398	101.858	103.884	87.510	87.416	87.041	95.916	88.413	91.224		
99	T	7.2423	13.1546	12.8642	11.8025	12.4510	13.2660	11.0499	7.2996	10.9325	100.0626		
	S	93.014	85.521	87.452	95.319	90.354	84.803	101.811	98.636	78.332	89.944		
100	T	7.5043	10.9894	9.1384	11.2984	11.4941	11.4058	6.5456	3.5349	3.8493	75.7602		
	S	89.767	102.371	123.107	99.572	97.876	98.634	171.871	203.683	222.473	118.796		
101	T	2.9266	5.6150	5.6871	5.5227	5.2832	6.0035	5.5891	3.2892	3.7086	43.6250		
	S	230.177	200.356	197.816	203.705	212.939	187.391	201.285	218.898	230.913	206.304		
102	T	3.0138	5.4408	5.2311	5.0242	4.9277	5.1310	5.1945	3.2656	3.7370	40.9657		
	S	223.517	206.771	215.060	223.916	228.301	219.256	216.575	220.480	229.158	219.696		
103	T	2.9686	5.3374	5.2350	4.9891	4.8503	5.4491	5.2810	3.2439	3.7119	41.0663		
	S	226.921	210.777	214.900	225.492	231.944	206.456	213.028	221.955	230.708	219.158		
104	T	3.0875	5.5053	5.2928	5.0865	5.0733	5.3020	5.1887	3.2164	3.6917	41.4442		
	S	218.182	204.349	212.553	221.174	221.749	212.184	216.817	223.853	231.970	217.159		
105	T	2.9935	5.3736	5.3085	5.1299	4.9869	5.3495	5.2858	3.2397	3.7116	41.3790		
	S	225.033	209.357	211.924	219.303	225.591	210.300	212.834	222.243	230.726	217.502		
106	T	3.0461	5.4727	5.2802	5.0739	5.0643	5.2363	5.2374	3.2548	3.7228	41.3885		
	S	221.147	205.566	213.060	221.723	222.143	214.846	214.801	221.212	230.032	217.452		
107	T	3.0799	5.4184	5.3948	5.0824	5.0287	5.7100	5.3969	3.2722	3.7501	42.1334		
	S	218.720	207.626	208.534	221.352	223.716	197.023	208.453	220.035	228.358	213.607		
108	T	2.9979	5.2570	5.2501	5.0637	4.9757	5.2511	5.2454	3.2634	3.7571	41.0614		
	S	224.703	214.000	214.282	222.170	226.099	214.241	214.474	220.629	227.932	219.184		
109	T	3.0387	5.3752	5.2533	5.0603	4.9615	5.3243	5.3148	3.3157	3.7873	41.4311		
	S	221.686	209.295	214.151	222.319	226.746	211.295	211.673	217.149	226.115	217.228		
110	T	3.0188	5.3671	5.2836	5.1377	5.1169	5.5440	5.3803	3.3215	3.7796	41.9495		
	S	223.147	209.610	212.923	218.970	219.860	202.922	209.096	216.770	226.575	214.544		
111	T	2.9931	5.4448	5.3431	5.1051	5.0455	5.2522	5.2360	3.2727	3.7536	41.4461		
	S	225.063	206.619	210.552	220.368	222.971	214.196	214.859	220.002	228.145	217.150		
112	T	3.0417	5.4187	5.3456	5.1245	5.0191	5.2263	5.2768	3.2817	3.7574	41.4918		
	S	221.467	207.614	210.453	219.534	224.144	215.257	213.197	219.398	227.914	216.910		
113	T	3.0444	5.4853	5.3528	5.1471	4.9611	5.2467	5.2823	3.2903	3.7682	41.5782		
	S	221.271	205.094	210.170	218.570	226.764	214.420	212.975	218.825	227.261	216.460		
114	T	3.0215	5.4648	5.3313	5.1020	5.0504	5.2726	5.2470	3.2673	3.7488	41.5057		
	S	222.948	205.863	211.018	220.502	222.755	213.367	214.408	220.365	228.437	216.838		

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	3.0858	5.4083	5.3219	5.0939	5.1362	5.2736	5.3036	3.2666	3.7419	41.6318		
	S	218.302	208.014	211.391	220.852	219.034	213.327	212.120	220.413	228.858	216.181		
116	T	3.0860	5.6091	5.4772	5.1102	5.1648	5.6054	5.4098	3.2682	3.7264	42.4571		
	S	218.288	200.567	205.397	220.148	217.821	200.699	207.956	220.305	229.810	211.979		
117	T	3.1174	5.6114	5.3815	5.0941	5.0925	5.3611	5.3034	3.2640	3.7393	41.9647		
	S	216.089	200.485	209.050	220.844	220.913	209.845	212.128	220.588	229.017	214.466		
118	T	3.0771	5.4429	5.3131	5.0976	5.0934	5.3329	5.2643	3.2677	3.7540	41.6430		
	S	218.919	206.691	211.741	220.692	220.874	210.955	213.704	220.338	228.120	216.123		
119	T	3.0376	5.4044	5.3266	5.1223	5.0183	5.3291	5.2667	3.2550	3.7535	41.5135		
	S	221.766	208.164	211.204	219.628	224.180	211.105	213.606	221.198	228.151	216.797		
120	T	3.1845	5.6168	5.4133	5.0908	4.9981	5.7300	5.4384	3.2921	3.7606	42.5246		
	S	211.536	200.292	207.821	220.987	225.086	196.335	206.862	218.705	227.720	211.642		
121	T	3.0080	5.4389	5.3484	5.1104	5.0358	5.4458	5.3518	3.2934	3.7488	41.7813		
	S	223.948	206.843	210.343	220.139	223.400	206.581	210.210	218.619	228.437	215.407		
122	T	3.1221	5.5247	5.3423	5.0948	4.9680	5.3598	5.3906	3.2920	3.7502	41.8445		
	S	215.764	203.631	210.583	220.813	226.449	209.896	208.697	218.712	228.351	215.082		
123	T	3.1604	5.7122	5.5324	5.1426	5.1047	5.5426	5.5017	3.3051	3.7037	42.7054		
	S	213.149	196.947	203.348	218.761	220.385	202.973	204.482	217.845	231.218	210.746		
124	T	3.0987	5.9709	5.5166	5.1384	5.0313	5.4459	5.3538	3.2845	3.7263	42.5664		
	S	217.393	188.414	203.930	218.940	223.600	206.577	210.131	219.211	229.816	211.434		
125	T	3.0737	5.6343	5.4007	5.0904	5.1412	5.3950	5.3098	3.2524	3.7363	42.0338		
	S	219.161	199.670	208.306	221.004	218.821	208.526	211.872	221.375	229.201	214.113		
126	T	3.0901	5.5284	5.4436	5.1586	5.0694	5.4460	5.4387	3.3095	3.7547	42.2390		
	S	217.998	203.495	206.665	218.082	221.920	206.574	206.851	217.556	228.078	213.073		
127	T	3.1749	5.6662	5.4620	5.1163	5.0557	5.6418	5.6466	3.3617	3.8086	42.9338		
	S	212.176	198.546	205.969	219.885	222.521	199.404	199.235	214.177	224.850	209.625		
128	T	2.9958	5.6491	5.5638	5.2175	5.1856	5.6235	5.5709	3.3638	3.8089	42.9789		
	S	224.860	199.147	202.200	215.621	216.947	200.053	201.942	214.044	224.832	209.405		
129	T	3.0605	5.7278	5.6917	5.2798	5.1237	5.8232	5.4819	3.3120	3.7785	43.2791		
	S	220.107	196.410	197.656	213.076	219.568	193.193	205.221	217.391	226.641	207.953		
130	T	3.1071	5.6959	5.4587	5.1651	5.0357	5.5236	5.3903	3.3030	3.7659	42.4453		
	S	216.805	197.510	206.093	217.808	223.405	203.672	208.708	217.984	227.399	212.038		
131	T	3.0360	5.5410	5.4202	5.1492	5.0431	5.3149	5.3434	3.3342	3.8149	41.9969		
	S	221.883	203.032	207.557	218.481	223.077	211.669	210.540	215.944	224.479	214.302		
132	T	3.0107	5.3425	5.3494	5.1795	5.0069	5.2790	5.2826	3.3108	3.8115	41.5729		
	S	223.747	210.576	210.304	217.202	224.690	213.109	212.963	217.470	224.679	216.487		
133	T	2.9485	5.1970	5.3203	5.2302	5.0345	5.2828	5.4605			53.4674	35.0224	41.3742
	S	228.467	216.471	211.454	215.097	223.458	212.955	206.025			168.327	39.851	200.133

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134	T				5.3434	5.2863	5.1101	3.1926	3.7087	66.6406		43.7114	
	S				210.540	212.814	220.152	225.522	230.907	135.053		190.485	
135	T	2.9055	5.1730	5.1199	4.9991	4.8707	5.1599	5.0943	3.1796	3.6659	40.1679		
	S	231.849	217.475	219.731	225.041	230.973	218.027	220.835	226.444	233.603	224.060		
136	T	2.9991	5.3007	5.2456	5.0622	5.0145	5.5486	5.2391	3.2380	3.7412	41.3890		
	S	224.613	212.236	214.465	222.235	224.349	202.754	214.732	222.359	228.901	217.449		
137	T	2.9068	5.1780	5.1665	5.0224	4.9176	5.1478	5.0876	3.2027	3.6820	40.3114		
	S	231.745	217.265	217.749	223.996	228.770	218.540	221.126	224.810	232.581	223.262		
138	T	2.8662	5.0703	5.1287	5.0303	4.9327	5.1351	5.1979	3.2496	3.7443	40.3551		
	S	235.028	221.880	219.354	223.645	228.070	219.080	216.434	221.566	228.711	223.020		
139	T	2.9604	5.2555	5.2452	5.0548	5.0514	5.2985	5.2375	3.2517	3.7452	41.1002		
	S	227.549	214.061	214.482	222.561	222.711	212.324	214.797	221.423	228.656	218.977		
140	T	2.9911	5.4709	5.3355	5.0698	5.0428	5.6238	5.4969	3.3113	3.7286	42.0707		
	S	225.214	205.633	210.852	221.902	223.090	200.043	204.661	217.437	229.674	213.926		
141	T	2.9696	5.6948	5.5848	5.2043	5.0726	5.7337	5.3915	3.2799	3.7371	42.6683		
	S	226.844	197.549	201.440	216.167	221.780	196.208	208.662	219.519	229.152	210.929		
142	T	3.0290	5.4663	5.3230	5.1396	4.9619	5.2581	5.1908	3.2320	3.7362	41.3369		
	S	222.396	205.806	211.347	218.889	226.728	213.956	216.730	222.772	229.207	217.723		
143	T	2.9264	5.1795	5.2391	5.0722	4.9235	5.1098	5.1549	3.2467	3.7364	40.5885		
	S	230.193	217.202	214.732	221.797	228.496	220.165	218.239	221.764	229.195	221.738		
144	T	2.9505	5.3186	5.2887	5.1288	5.0035	5.2563	5.2291	3.2732	3.7510	41.1997		
	S	228.313	211.522	212.718	219.350	224.843	214.029	215.142	219.968	228.303	218.448		
145	T	3.0221	5.3080	5.3140	5.1206	4.9775	5.2449	5.2803	3.2896	3.7550	41.3120		
	S	222.903	211.944	211.705	219.701	226.017	214.494	213.056	218.872	228.060	217.854		
146	T	3.0393	5.3631	5.2950	5.0967	4.9494	5.2236	5.2261	3.2522	3.7254	41.1708		
	S	221.642	209.767	212.465	220.731	227.300	215.369	215.266	221.389	229.872	218.602		
147	T	3.1505	5.4885	5.3511	5.1345	4.9668	5.3263	5.3010	3.2623	3.7366	41.7176		
	S	213.819	204.974	210.237	219.106	226.504	211.216	212.224	220.703	229.183	215.736		
148	T	3.0308	5.4337	5.2711	5.0574	4.9786	5.4594	5.3533	3.2712	3.7392	41.5947		
	S	222.264	207.041	213.428	222.446	225.967	206.067	210.151	220.103	229.023	216.374		
149	T	3.0549	5.6572	5.3859	5.0897	5.0693	5.6035	5.4192	3.2884	3.7463	42.3144		
	S	220.510	198.862	208.879	221.035	221.924	200.767	207.595	218.951	228.589	212.694		
150	T	3.0708	5.6757	5.5483	5.1730	5.1171	5.7960	6.9854	4.8928	6.5841	48.8432		
	S	219.368	198.213	202.765	217.475	219.851	194.099	161.050	147.155	130.065	184.263		
151	T	5.9031	9.4540	8.7312	9.7468	12.7906	13.2012	11.8405	7.0522	8.7638	87.4834		
	S	114.116	118.997	128.848	115.422	87.955	85.220	95.013	102.096	97.716	102.877		
152	T	8.8898	12.9131	11.7406	13.0035	14.2087	11.3119	13.2356	7.4403	9.8541	102.5976		
	S	75.776	87.121	95.821	86.515	79.177	99.453	84.998	96.770	86.904	87.721		

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153	T	7.4496	12.8318	11.4593	14.3812	13.9976	11.6686	12.9582	8.5518	10.9201	104.2182		
	S	90.426	87.673	98.174	78.227	80.371	96.413	86.818	84.193	78.421	86.357		
154	T	8.8944	11.2088	12.3919	13.0973	10.3764	10.4778	10.9418	7.4085	8.5347	93.3316		
	S	75.737	100.368	90.785	85.896	108.419	107.370	102.817	97.186	100.339	96.430		
155	T	6.6678	11.4436	11.5454	12.3276	10.9006	11.1032	10.3223	7.6752	8.6931	90.6788		
	S	101.028	98.308	97.441	91.259	103.205	101.322	108.987	93.809	98.511	99.251		
156	T	7.7047	9.2929	10.5537	10.7544	11.9618	11.4519	7.1975	3.6617	3.9674	76.5460		
	S	87.432	121.060	106.598	104.608	94.049	98.237	156.304	196.630	215.850	117.576		
157	T	3.2164	5.8114	5.6142	5.1668	5.0819	5.7001	5.5454	3.3183	3.7585	43.2130		
	S	209.438	193.585	200.385	217.736	221.374	197.365	202.871	216.979	227.847	208.271		
158	T	3.0742	5.7150	5.3364	5.0709	4.9348	5.3756	5.3980	3.2635	3.7273	41.8957		
	S	219.126	196.850	210.816	221.854	227.973	209.279	208.411	220.622	229.754	214.819		
159	T	3.0623	5.7179	5.4202	5.1046	4.9849	5.5396	5.2918	3.2501	3.7427	42.1141		
	S	219.977	196.751	207.557	220.389	225.682	203.083	212.593	221.532	228.809	213.705		
160	T	2.9419	5.4602	5.2596	5.0583	4.9280	5.1902	5.2308	3.2394	3.7117	41.0201		
	S	228.980	206.036	213.895	222.407	228.287	216.755	215.072	222.263	230.720	219.405		
161	T	2.9713	5.5715	5.2905	5.0798	4.9175	5.2034	5.2051	3.2351	3.7205	41.1947		
	S	226.714	201.920	212.645	221.465	228.775	216.205	216.134	222.559	230.174	218.475		
162	T	2.9545	5.3777	5.2709	5.0729	4.9042	5.3497	5.3181	3.2771	3.7475	41.2726		
	S	228.004	209.197	213.436	221.767	229.395	210.292	211.542	219.706	228.516	218.062		
163	T	2.9896	5.3841	5.2463	5.0664	4.8961	5.1576	5.1840	3.2218	3.7005	40.8464		
	S	225.327	208.949	214.437	222.051	229.775	218.125	217.014	223.478	231.418	220.338		
164	T	3.0037	5.2978	5.2225	5.0509	4.9743	5.3260	5.2049	3.2262	3.7104	41.0167		
	S	224.269	212.352	215.414	222.733	226.162	211.228	216.142	223.173	230.801	219.423		
165	T	2.9691	5.3447	5.3134	5.1368	4.9647	5.2028	5.1941	3.2339	3.7139	41.0734		
	S	226.882	210.489	211.729	219.008	226.600	216.230	216.592	222.641	230.583	219.120		
166	T	3.0551	5.4591	5.2517	5.0560	4.9698	5.3034	5.2461	3.2459	3.7324	41.3195		
	S	220.496	206.078	214.216	222.508	226.367	212.128	214.445	221.818	229.440	217.815		
167	T	2.9437	5.2974	5.2812	5.0921	4.9447	5.1779	5.2106	3.2624	3.7412	40.9512		
	S	228.840	212.368	213.020	220.930	227.516	217.270	215.906	220.696	228.901	219.774		
168	T	2.9079	5.1885	5.3318	5.1311	4.9785	5.2556	5.2453	3.2589	3.7435	41.0411		
	S	231.657	216.826	210.998	219.251	225.972	214.057	214.478	220.933	228.760	219.292		
169	T	2.9619	5.1916	5.2189	5.0712	4.9365	5.1469	5.1820	3.2392	3.7243	40.6725		
	S	227.434	216.696	215.563	221.841	227.894	218.578	217.098	222.277	229.939	221.280		
170	T	2.9665	5.2199	5.2642	5.1328	5.0092	5.2865	5.2331	3.2576	3.7436	41.1134		
	S	227.081	215.521	213.708	219.179	224.587	212.806	214.978	221.022	228.754	218.907		
171	T	2.9356	5.2931	5.3456	5.1214	4.9886	5.3949	5.3684			52.9596	34.6705	40.6725
	S	229.471	212.541	210.453	219.666	225.514	208.530	209.560			169.941	40.256	203.586

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172	T				5.1841	5.3283	5.3495	3.2701	3.7213	66.0743		43.6909	
	S				217.010	211.137	210.300	220.177	230.125	136.210		190.574	
173	T	3.0839	5.4949	5.2456	5.0404	4.9299	5.1879	5.3342	3.2678	3.7319	41.3165		
	S	218.437	204.735	214.465	223.197	228.199	216.851	210.903	220.332	229.471	217.831		
174	T	2.9091	5.1369	5.2198	5.0333	4.9834	5.4908	5.2093	3.2430	3.7326	40.9582		
	S	231.562	219.004	215.525	223.511	225.749	204.888	215.960	222.017	229.428	219.736		
175	T	2.9156	5.3382	5.2362	5.0394	4.9161	5.3037	5.2364	3.2372	3.7015	40.9243		
	S	231.046	210.745	214.850	223.241	228.840	212.116	214.842	222.414	231.356	219.918		
176	T	2.9680	5.3805	5.2860	5.0912	4.9554	5.2239	5.2378	3.2502	3.7257	41.1187		
	S	226.966	209.088	212.826	220.970	227.025	215.356	214.785	221.525	229.853	218.879		
177	T	2.9450	5.3011	5.2600	5.0600	4.9532	5.2888	5.2727	3.2694	3.7439	41.0941		
	S	228.739	212.220	213.878	222.332	227.126	212.714	213.363	220.224	228.736	219.010		
178	T	2.9744	5.4074	5.3606	5.1154	4.9827	5.2872	5.1956	3.2303	3.7184	41.2720		
	S	226.478	208.048	209.865	219.924	225.781	212.778	216.529	222.890	230.304	218.066		
179	T	3.0035	5.4013	5.3619	5.1117	5.0057	5.4163	5.2492	3.2573	3.7469	41.5538		
	S	224.284	208.283	209.814	220.083	224.744	207.706	214.318	221.042	228.553	216.587		
180	T	3.0061	5.3695	5.2979	5.1042	4.9909	5.2584	5.1669	3.2197	3.7078	41.1214		
	S	224.090	209.517	212.348	220.407	225.410	213.943	217.732	223.623	230.963	218.864		
181	T	3.0261	5.4768	5.3120	5.1147	4.9445	5.3220	5.2372	3.2495	3.7425	41.4253		
	S	222.609	205.412	211.785	219.954	227.526	211.387	214.809	221.573	228.821	217.259		
182	T	2.9716	5.4614	5.3362	5.1275	4.9849	5.3278	5.2434	3.2596	3.7487	41.4611		
	S	226.691	205.991	210.824	219.405	225.682	211.157	214.555	220.886	228.443	217.071		
183	T	2.9938	5.4248	5.2930	5.0952	4.9387	5.2200	5.1965	3.2478	3.7340	41.1438		
	S	225.010	207.381	212.545	220.796	227.793	215.517	216.492	221.689	229.342	218.745		
184	T	2.9946	5.5070	8.1330	7.3643	6.3977	6.6191	7.0321	4.7080	8.7949	57.5507		
	S	224.950	204.285	138.325	152.764	175.844	169.963	159.981	152.931	97.370	156.384		
185	T	8.0492	12.6663	19.3078	20.9480	11.9108	12.2433	13.5014			141.7708	489.0797	116.2137
	S	83.690	88.818	58.267	53.704	94.452	91.887	83.325			63.483	2.854	71.251
186	T				12.8346	11.3217	11.2270	13.1405			573.3954	522.3595	
	S				87.654	99.367	100.205	85.613			15.696	2.672	
187	T				12.0339	10.6760	10.7962	7.4189	9.2590	584.5486		84.2969	
	S				93.486	105.377	104.203	97.049	92.490	15.396		98.774	
188	T	8.5504	12.1663	10.7862	12.2731	13.4282	10.2123	10.8633	7.2476	8.8465	94.3739		
	S	78.784	92.469	104.300	91.664	83.779	110.161	103.560	99.343	96.803	95.365		
189	T	6.6503	10.3629	11.4966	12.8372	13.3048	10.9178	13.6230	11.0111	13.0418	103.2455		
	S	101.294	108.560	97.855	87.636	84.556	103.043	82.581	65.389	65.663	87.171		
190	T	5.9470	12.8215	14.7659	17.4044	13.9158	13.6689	13.7335	10.6138	11.3711	114.2419		
	S	113.273	87.743	76.189	64.639	80.843	82.304	81.916	67.836	75.311	78.780		

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	6.7396	12.8646	13.3708	14.3561	13.4960	15.1501	14.4597	8.1427	9.3250	107.9046		
	S	99.952	87.449	84.139	78.364	83.358	74.257	77.802	88.423	91.835	83.407		
192	T	6.6748	11.4306	12.4862	11.6176	11.1943	10.6614	9.8473	4.1341	4.2862	82.3325		
	S	100.922	98.420	90.099	96.836	100.498	105.521	114.245	174.161	199.796	109.313		
193	T	3.1435	5.8369	5.8202	5.2665	5.0360	6.9213	6.8523	4.9463	5.8819	49.7049		
	S	214.295	192.739	193.292	213.614	223.392	162.542	164.178	145.563	145.593	181.069		
194	T	4.5748	8.9511	9.6608	10.2109	14.1747	14.8144	15.8890			109.5598	742.0851	92.2901
	S	147.249	125.683	116.450	110.176	79.367	75.940	70.804			82.147	1.881	89.721
195	T				13.3557	13.1756	9.0231	10.5783	8.1833	7.3495	809.8320		85.0166
	S				84.234	85.385	124.680	106.350	87.984	116.520	11.113	97.938	
196	T	6.3617	8.9991	10.5741	9.3190	9.1672	8.1968	9.7474	4.1750	4.2721	70.8124		
	S	105.889	125.013	106.392	120.721	122.720	137.249	115.415	172.455	200.455	127.096		
197	T	3.6599	7.6398	7.6266	7.4199	7.7012	7.3784	7.1850	5.7532	13.3029	67.6669		
	S	184.059	147.255	147.510	151.619	146.081	152.472	156.576	125.148	64.374	133.004		
198	T	10.0370	9.9600	9.1257	8.9565	11.8700	15.6121	14.1731			113.5590	650.6019	97.9655
	S	67.115	112.952	123.278	125.607	94.777	72.059	79.376			79.254	2.145	84.523
199	T			11.3977	7.5696	10.2874	12.3533	6.5607	3.6051	4.0018	707.8017		72.7933
	S			98.704	148.621	109.357	91.069	171.476	199.717	213.995	12.715	114.384	
200	T	3.0147	5.2571	5.1842	5.0307	5.1029	5.5028	5.3221	3.2746	3.7587	41.4478		
	S	223.451	213.996	217.006	223.627	220.463	204.441	211.383	219.874	227.835	217.141		
201	T	3.2814	7.3438	8.7154	9.0143								
	S	205.289	153.190	129.082	124.802								

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4868	5.5257	5.3514	5.2204	5.1423	5.1760	5.1818	3.2687	3.8442	42.1973		
	S	193.196	203.594	210.225	215.501	218.774	217.349	217.106	220.271	222.768	213.284		
2	T	3.0049	5.0973	5.1672	5.1388	5.0962	5.1620	5.1919	3.2816	3.8553	40.9952		
	S	224.179	220.705	217.719	218.923	220.753	217.939	216.684	219.405	222.126	219.538		
3	T	3.0891	5.2208	5.2440	5.0914	5.2355	5.2305	5.2191	3.2471	3.8413	41.4188		
	S	218.069	215.484	214.531	220.961	214.879	215.085	215.554	221.736	222.936	217.293		
4	T	3.0825	5.1693	5.2304	5.1673	5.1964	5.1675	5.1780	3.2268	3.7491	41.1673		
	S	218.536	217.631	215.089	217.715	216.496	217.707	217.265	223.131	228.418	218.620		
5	T	2.9590	5.0899	5.2071	5.1745	5.1089	5.1739	5.2088	3.2912	3.8551	41.0684		
	S	227.657	221.026	216.051	217.412	220.204	217.438	215.981	218.765	222.138	219.147		
6	T	3.0031	5.1144	5.2205	5.1804	5.1074	5.1735	5.1985	3.2864	3.8554	41.1396		
	S	224.314	219.967	215.497	217.165	220.269	217.454	216.409	219.085	222.121	218.767		
7	T	3.0061	5.1167	5.2138	5.1761	5.1026	5.1668	5.1974	3.2891	3.8464	41.1150		
	S	224.090	219.868	215.774	217.345	220.476	217.736	216.454	218.905	222.640	218.898		
8	T	3.0016	5.1173	5.2117	5.1756	5.1002	5.1656	5.2118	3.3076	3.8629	41.1543		
	S	224.426	219.842	215.860	217.366	220.580	217.787	215.856	217.680	221.689	218.689		
9	T	3.0198	5.1485	5.2295	5.1854	5.1209	5.1809	5.2166	3.3052	3.8680	41.2748		
	S	223.073	218.510	215.126	216.955	219.688	217.144	215.658	217.839	221.397	218.051		
10	T	3.0077	5.1214	5.2148	5.1782	5.1147	5.1957	5.2299	3.3339	3.9206	41.3169		
	S	223.971	219.666	215.732	217.257	219.954	216.525	215.109	215.963	218.427	217.829		
11	T	3.1501	5.2509	5.3105	5.2152	5.2269	5.2347	5.2203	3.3017	3.9266	41.8369		
	S	213.846	214.249	211.844	215.716	215.233	214.912	215.505	218.069	218.093	215.121		
12	T	3.0865	5.1556	5.2233	5.1934	5.2283	5.1976	5.2238	3.3264	3.9597	41.5946		
	S	218.253	218.209	215.381	216.621	215.175	216.446	215.360	216.450	216.270	216.374		
13	T	3.1245	5.1842	5.2374	5.2599	5.2341	5.3154	5.2657	3.3118	3.9208	41.8538		
	S	215.598	217.006	214.801	213.882	214.937	211.649	213.647	217.404	218.416	215.034		
14	T	3.1005	5.2089	5.3185	5.2140	5.2154	5.2811	5.2912	3.3230	3.9480	41.9006		
	S	217.267	215.977	211.526	215.765	215.707	213.024	212.617	216.672	216.911	214.794		
15	T	3.1375	5.2291	5.3345	5.1927	5.1962	5.3006	5.2046	3.2396	3.7677	41.6025		
	S	214.705	215.142	210.891	216.650	216.504	212.240	216.155	222.250	227.291	216.333		
16	T	2.9633	5.0970	5.2066	5.1865	5.1279	5.1852	5.2147	3.3038	3.8791	41.1641		
	S	227.326	220.718	216.072	216.909	219.388	216.964	215.736	217.931	220.763	218.637		
17	T	3.0103	5.1123	5.2170	5.1896	5.1214	5.1819	5.2102	3.2998	3.8751	41.2176		
	S	223.777	220.058	215.641	216.780	219.666	217.102	215.923	218.195	220.991	218.353		
18	T	3.0136	5.1192	5.2264	5.1904	5.1129	5.1745	5.1984	3.2895	3.8640	41.1889		
	S	223.532	219.761	215.253	216.746	220.032	217.412	216.413	218.878	221.626	218.505		
19	T	3.0064	5.1061	5.2125	5.1704	5.0978	5.1630	5.1947	3.2856	3.8489	41.0854		
	S	224.067	220.325	215.827	217.585	220.683	217.897	216.567	219.138	222.496	219.056		

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20	T	2.9983	5.1006	5.2078	5.1647	5.1142	5.1927	5.2137	3.2966	3.8562	41.1448		
	S	224.673	220.562	216.022	217.825	219.976	216.650	215.778	218.407	222.074	218.740		
21	T	3.0124	5.1386	5.2295	5.1803	5.1417	5.2226	5.2255	3.2971	3.8783	41.3260		
	S	223.621	218.931	215.126	217.169	218.799	215.410	215.290	218.374	220.809	217.781		
22	T	3.0517	5.1734	5.2435	5.2014	5.1810	5.2356	5.2337	3.3041	3.8916	41.5160		
	S	220.741	217.459	214.551	216.288	217.140	214.875	214.953	217.911	220.054	216.784		
23	T	3.0653	5.1817	5.2734	5.2371	5.3124	5.3609	5.2765	3.3395	3.9264	41.9732		
	S	219.762	217.110	213.335	214.814	211.769	209.853	213.210	215.601	218.104	214.423		
24	T	3.0666	5.2005	5.2303	5.2050	5.1945	5.3070	5.2648	3.3154	3.9304	41.7145		
	S	219.669	216.325	215.093	216.138	216.575	211.984	213.683	217.168	217.882	215.752		
25	T	3.1240	5.2169	5.2435	5.2027	5.2593	5.2764	5.2340	3.2905	3.9314	41.7787		
	S	215.633	215.645	214.551	216.234	213.907	213.214	214.941	218.812	217.827	215.421		
26	T	3.1319	5.2504	5.2739	5.2049	5.2026	5.3019	5.2686	3.3192	3.9428	41.8962		
	S	215.089	214.269	213.315	216.142	216.238	212.188	213.529	216.920	217.197	214.817		
27	T	3.1021	5.1739	5.3257	5.2323	5.2009	5.2691	5.2673	3.3035	3.8476	41.7224		
	S	217.155	217.438	211.240	215.011	216.309	213.509	213.582	217.951	222.571	215.711		
28	T	3.1694	5.2941	5.2793	5.1211	4.9701	5.1230	5.1766	3.2840	3.8502	41.2678		
	S	212.544	212.501	213.096	219.679	226.354	219.598	217.324	219.245	222.421	218.088		
29	T	2.9996	5.1079	5.2191	5.1757	5.1064	5.1632	5.1879	3.2863	3.8441	41.0902		
	S	224.575	220.247	215.554	217.362	220.312	217.888	216.851	219.091	222.774	219.030		
30	T	2.9904	5.0899	5.2004	5.1711	5.0858	5.1377	5.1833			52.9041	34.0848	40.7845
	S	225.266	221.026	216.330	217.555	221.204	218.970	217.043			170.119	40.947	203.027
31	T				5.6953	5.3395	5.2660	5.2182	3.2913	3.8527	65.9549		43.9897
	S				197.531	210.694	213.635	215.592	218.759	222.276	136.457	189.280	
32	T	2.9915	5.0836	5.1692	5.1225	5.0331	5.0657	5.0691	3.2085	3.7534	40.4966		
	S	225.183	221.300	217.635	219.619	223.520	222.082	221.933	224.404	228.157	222.241		
33	T	2.9144	5.0130	5.2194	5.0397	5.0248	5.1625	5.1907	3.2863	3.8496	40.7004		
	S	231.141	224.417	215.542	223.228	223.890	217.918	216.734	219.091	222.455	221.128		
34	T	2.9911	5.0932	5.1986	5.1646	5.1003	5.1651	5.1821	3.2794	3.8382	41.0126		
	S	225.214	220.883	216.404	217.829	220.575	217.808	217.093	219.552	223.116	219.445		
35	T	2.9862	5.0881	5.1931	5.1594	5.0941	5.1492	5.1743	3.2789	3.8384	40.9617		
	S	225.583	221.104	216.634	218.049	220.844	218.481	217.421	219.586	223.104	219.717		
36	T	2.9931	5.0937	5.1987	5.1542	5.0897	5.1463	5.1790	3.2787	3.8441	40.9775		
	S	225.063	220.861	216.400	218.269	221.035	218.604	217.223	219.599	222.774	219.633		
37	T	2.9911	5.0953	5.2014	5.1568	5.0926	5.1546	5.1861	3.2832	3.8434	41.0045		
	S	225.214	220.792	216.288	218.159	220.909	218.252	216.926	219.298	222.814	219.488		
38	T	2.9931	5.1103	5.2226	5.1780	5.1114	5.1659	5.2257	3.3224	3.9400	41.2694		
	S	225.063	220.144	215.410	217.265	220.096	217.774	215.282	216.711	217.351	218.079		

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39	T	3.0797	5.1872	5.2525	5.1995	5.1608	5.1987	5.2074	3.2987	3.8786	41.4631		
	S	218.734	216.880	214.184	216.367	217.989	216.400	216.039	218.268	220.792	217.060		
40	T	3.0701	5.2016	5.2827	5.2714	5.3039	5.3377	5.2432	3.3000	3.9156	41.9262		
	S	219.418	216.280	212.959	213.416	212.108	210.765	214.564	218.182	218.706	214.663		
41	T	3.0484	5.1168	5.2360	5.2047	5.1701	5.1824	5.2213	3.2956	3.9037	41.3790		
	S	220.980	219.864	214.859	216.151	217.597	217.081	215.464	218.473	219.372	217.502		
42	T	3.0888	5.1857	5.2264	5.2061	5.2133	5.2943	5.1668	3.2805	3.9515	41.6134		
	S	218.090	216.943	215.253	216.093	215.794	212.493	217.736	219.479	216.719	216.276		
43	T	3.1444	5.2995	5.2366	5.1599	5.2054	5.2207	5.1817	3.2933	3.9124	41.6539		
	S	214.234	212.284	214.834	218.027	216.122	215.488	217.110	218.626	218.884	216.066		
44	T	3.1218	5.2521	5.2576	5.1707	5.1886	5.2879	5.2074	3.2777	3.9019	41.6657		
	S	215.785	214.200	213.976	217.572	216.821	212.750	216.039	219.666	219.473	216.005		
45	T	3.1287	5.2589	5.2874	5.1439	5.1460	5.1880	5.2205	3.3038	3.9113	41.5885		
	S	215.309	213.923	212.770	218.706	218.616	216.847	215.497	217.931	218.946	216.406		
46	T	3.1001	5.2625	5.2821	5.1603	5.2278	5.3230	5.2181	3.2570	3.8788	41.7097		
	S	217.295	213.777	212.983	218.011	215.196	211.347	215.596	221.062	220.781	215.777		
47	T	3.1923	5.3234	5.3306	5.1803	5.1993	5.2897	5.2410	3.2771	3.7804	41.8141		
	S	211.019	211.331	211.046	217.169	216.375	212.677	214.654	219.706	226.527	215.238		
48	T	2.9231	5.0523	5.2020	5.1809	5.1076	5.1690	5.1888	3.2889	3.8657	40.9783		
	S	230.453	222.671	216.263	217.144	220.260	217.644	216.813	218.918	221.529	219.628		
49	T	3.0090	5.1052	5.2130	5.1843	5.1126	5.1608	5.1845	3.2833	3.8610	41.1137		
	S	223.874	220.364	215.807	217.001	220.045	217.989	216.993	219.292	221.798	218.905		
50	T	3.0012	5.0965	5.2085	5.1834	5.1117	5.1596	5.1763	3.2817	3.8572	41.0761		
	S	224.456	220.740	215.993	217.039	220.083	218.040	217.337	219.398	222.017	219.106		
51	T	2.9996	5.0959	5.2095	5.1891	5.1090	5.1578	5.1721	3.2820	3.8528	41.0678		
	S	224.575	220.766	215.952	216.801	220.200	218.116	217.513	219.378	222.270	219.150		
52	T	2.9970	5.0946	5.2084	5.1807	5.0952	5.1504	5.1720	3.2846	3.8531	41.0360		
	S	224.770	220.822	215.997	217.152	220.796	218.430	217.517	219.205	222.253	219.320		
53	T	2.9917	5.0837	5.1906	5.1623	5.0815	5.1319	5.1620	3.2784	3.8495	40.9316		
	S	225.168	221.296	216.738	217.926	221.391	219.217	217.939	219.619	222.461	219.879		
54	T	3.0163	5.1167	5.2141	5.1813	5.1062	5.1415	5.1694	3.2926	3.8960	41.1341		
	S	223.332	219.868	215.761	217.127	220.320	218.808	217.627	218.672	219.806	218.797		
55	T	3.0444	5.1323	5.2177	5.2107	5.1842	5.2060	5.1989	3.3058	3.8844	41.3844		
	S	221.271	219.200	215.612	215.902	217.006	216.097	216.392	217.799	220.462	217.473		
56	T	3.0304	5.1387	5.2137	5.2186	5.2221	5.2467	5.2618	3.3414	3.9330	41.6064		
	S	222.293	218.927	215.778	215.575	215.431	214.420	213.805	215.479	217.738	216.313		
57	T	3.0871	5.1783	5.2764	5.2615	5.2478	5.2681	5.2753	3.3547	3.9539	41.9031		
	S	218.210	217.253	213.214	213.817	214.376	213.549	213.258	214.624	216.587	214.781		

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	3.0967	5.1892	5.2761	5.2382	5.1978	5.2330	5.2148	3.2996	3.8617	41.6071		
	S	217.534	216.796	213.226	214.768	216.438	214.982	215.732	218.208	221.758	216.309		
59	T	2.9935	5.0828	5.1958	5.1691	5.0883	5.1459	5.1758	3.2919	3.8537	40.9968		
	S	225.033	221.335	216.521	217.639	221.095	218.621	217.358	218.719	222.219	219.529		
60	T	3.0161	5.1341	5.2190	5.1781	5.1028	5.1775	5.1858	3.2934	3.8449	41.1517		
	S	223.347	219.123	215.559	217.261	220.467	217.286	216.939	218.619	222.727	218.703		
61	T	2.9875	5.0840	5.1977	5.1645	5.0750	5.1286	5.1941			52.9651	34.5807	40.9042
	S	225.485	221.282	216.442	217.833	221.675	219.358	216.592			169.923	40.360	202.433
62	T					5.2093	5.1324	5.3292	3.4204	3.9408	66.3615		43.8417
	S					215.960	219.196	211.101	210.502	217.307	135.621	189.919	
63	T	3.0108	5.0533	5.1127	5.0032	4.9757	5.1192	5.1606	3.2762	3.8477	40.5594		
	S	223.740	222.627	220.040	224.856	226.099	219.761	217.998	219.767	222.565	221.897		
64	T	2.9904	5.1017	5.1932	5.1368	5.1137	5.2712	5.2535	3.2711	3.7845	41.1161		
	S	225.266	220.515	216.629	219.008	219.997	213.424	214.143	220.109	226.282	218.892		
65	T	3.0857	5.1957	5.2037	5.0602	4.9247	5.6081	5.3194	3.3039	3.8272	41.5286		
	S	218.309	216.525	216.192	222.323	228.440	200.603	211.490	217.924	223.757	216.718		
66	T	2.9641	5.0432	5.1293	5.0644	4.9969	5.0709	5.0809	3.2181	3.7515	40.3193		
	S	227.265	223.073	219.328	222.139	225.140	221.854	221.417	223.735	228.272	223.218		
67	T	2.9040	4.9967	5.1337	5.0607	5.0097	5.2273	5.1854	3.2614	3.7566	40.5355		
	S	231.968	225.149	219.140	222.301	224.564	215.216	216.955	220.764	227.962	222.028		
68	T	2.9349	5.1495	5.1597	5.0276	4.9770	5.3772	5.2565	3.2745	3.7768	40.9337		
	S	229.526	218.468	218.036	223.765	226.040	209.217	214.021	219.881	226.743	219.868		
69	T	2.9885	5.4117	5.3568	5.1188	4.9827	5.3324	5.2100	3.2629	3.7503	41.4141		
	S	225.410	207.883	210.013	219.778	225.781	210.974	215.931	220.663	228.345	217.317		
70	T	2.9766	5.3673	5.3119	5.1383	4.9680	5.2395	5.2391	3.2744	3.7531	41.2682		
	S	226.311	209.603	211.789	218.944	226.449	214.715	214.732	219.888	228.175	218.086		
71	T	2.9957	5.3652	5.3075	5.0959	4.9524	5.3767	5.2423	3.2701	3.7689	41.3747		
	S	224.868	209.685	211.964	220.766	227.163	209.236	214.600	220.177	227.218	217.524		
72	T	3.0658	5.3597	5.3002	5.1091	5.0056	5.3462	5.2321	3.2734	3.7583	41.4504		
	S	219.726	209.900	212.256	220.195	224.748	210.430	215.019	219.955	227.859	217.127		
73	T	2.9932	5.3718	5.4022	5.1282	5.0687	5.3792	5.1932	3.2297	3.7306	41.4968		
	S	225.056	209.427	208.248	219.375	221.950	209.139	216.629	222.931	229.551	216.884		
74	T	2.9749	5.2869	5.2746	5.1005	4.9565	5.2291	5.1627	3.2311	3.7412	40.9575		
	S	226.440	212.790	213.286	220.567	226.975	215.142	217.909	222.834	228.901	219.740		
75	T	3.0606	5.3690	5.2897	5.1239	4.9974	5.2923	5.1942	3.2398	3.7552	41.3221		
	S	220.099	209.536	212.677	219.559	225.117	212.573	216.588	222.236	228.047	217.801		
76	T	3.0400	5.3724	5.4072	5.1788	5.0190	5.6187	5.4064	3.3178	3.7815	42.1418		
	S	221.591	209.404	208.056	217.232	224.148	200.224	208.087	217.011	226.461	213.565		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 10 - Palou, Alex

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9365	5.3331	5.3004	5.1080	4.9856	5.3391	5.2404	3.2457	3.7382	41.2270		
	S	229.401	210.947	212.248	220.243	225.650	210.710	214.678	221.832	229.084	218.304		
78	T	2.9620	5.3746	5.3870	5.1676	5.0209	5.3221	5.2976	3.2894	3.7604	41.5816		
	S	227.426	209.318	208.836	217.703	224.063	211.383	212.360	218.885	227.732	216.442		
79	T	2.9825	5.5559	5.3454	5.1754	5.0323	5.2510	5.1897	3.2498	3.7586	41.5406		
	S	225.863	202.487	210.461	217.375	223.556	214.245	216.776	221.552	227.841	216.656		
80	T	2.9809	5.2495	5.2571	5.1314	5.0010	5.2831	5.1947	3.2415	3.7525	41.0917		
	S	225.984	214.306	213.996	219.238	224.955	212.943	216.567	222.119	228.211	219.022		
81	T	2.9724	5.3392	5.3953	5.1740	5.0671	5.3822	5.2366	3.2600	3.7495	41.5763		
	S	226.630	210.706	208.515	217.433	222.020	209.022	214.834	220.859	228.394	216.469		
82	T	3.0325	5.3674	5.3287	5.1733	5.0423	5.3350	5.2875	3.2903	3.7638	41.6208		
	S	222.139	209.599	211.121	217.463	223.112	210.872	212.766	218.825	227.526	216.238		
83	T	3.0049	5.3728	5.3650	5.1925	5.0384	5.3161	5.2194	3.2550	3.7641	41.5282		
	S	224.179	209.388	209.692	216.659	223.285	211.621	215.542	221.198	227.508	216.720		
84	T	2.9363	5.2387	5.2592	5.1275	5.0474	5.2575	5.2077	3.2725	3.7646	41.1114		
	S	229.417	214.748	213.911	219.405	222.887	213.980	216.026	220.015	227.478	218.917		
85	T	2.9637	5.3259	5.3018	5.1455	5.0172	5.2884	5.2056	3.2620	3.7597	41.2698		
	S	227.296	211.232	212.192	218.638	224.229	212.730	216.113	220.723	227.774	218.077		
86	T	2.9803	5.2946	5.3318	5.1656	5.0329	5.4074	5.3248	3.3241	3.8040	41.6655		
	S	226.030	212.481	210.998	217.787	223.529	208.048	211.276	216.600	225.122	216.006		
87	T	2.9753	5.3951	5.3445	5.1663	5.0336	5.3438	5.2972	3.3153	3.7991	41.6702		
	S	226.410	208.523	210.497	217.757	223.498	210.524	212.376	217.175	225.412	215.982		
88	T	2.9921	5.3580	5.3645	5.1947	5.0604	5.3854	5.3190	3.3188	3.8022	41.7951		
	S	225.138	209.966	209.712	216.567	222.314	208.898	211.506	216.946	225.228	215.336		
89	T	2.9912	5.4248	5.4124	5.1912	5.0359	5.4050	5.3171	3.3064	3.7892	41.8732		
	S	225.206	207.381	207.856	216.713	223.396	208.141	211.582	217.759	226.001	214.935		
90	T	2.9840	5.3764	5.3951	5.1881	5.1079	5.4706	5.4127	3.3355	3.7923	42.0626		
	S	225.749	209.248	208.523	216.842	220.247	205.645	207.845	215.860	225.816	213.967		
91	T	3.0157	5.6689	5.6389	5.2074	5.0782	5.5226	5.5459	3.4159	3.8670	42.9605		
	S	223.376	198.451	199.507	216.039	221.535	203.708	202.853	210.779	221.454	209.495		
92	T	3.1308	5.6253	5.4871	5.4351	6.5466	7.9070	8.1892	5.1635	5.8158	53.3004		
	S	215.164	199.989	205.026	206.988	171.845	142.279	137.376	139.440	147.248	168.854		
93	T	4.6622	9.5235	12.5192	11.2242	9.1353	10.0397	11.0489	8.9094	10.0615	87.1239		
	S	144.489	118.129	89.862	100.230	123.149	112.055	101.820	80.814	85.113	103.301		
94	T	8.9288	13.9021	18.7706	13.5565	13.2189	12.1741	13.4310			114.6940	83.3192	102.5417
	S	75.445	80.923	59.934	82.986	85.105	92.409	83.761			78.470	16.751	80.751
95	T					6.1990	7.8270	8.0749	6.1830	7.1117	128.6155	57.4486	
	S					181.481	143.733	139.321	116.448	120.416	69.976	144.936	

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Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 10 - Palou, Alex

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	6.1156	12.5201	12.7722	10.7345	11.1181	10.4183	10.8575	6.5041	12.9069	93.9473		
	S	110.150	89.856	88.082	104.802	101.186	107.983	103.615	110.699	66.349	95.798		
97	T	11.4569	12.7388	11.9059	12.0670	11.2814	12.9339	11.6332		105.5893	56.8523		93.4075
	S	58.797	88.313	94.491	93.229	99.722	86.981	96.706		85.236	24.549		88.647
98	T					5.5534	5.4002	6.1083	7.6195	11.5477	102.4783		57.8078
	S					202.579	208.326	184.176	94.494	74.159	87.823		144.035
99	T	6.5029	11.1696	11.1822	12.3195	12.2703	12.1931	12.1753	7.6358	10.2074	95.6561		
	S	103.590	100.720	100.606	91.319	91.685	92.265	92.400	94.293	83.896	94.087		
100	T	9.3471	9.6170	8.1477	9.1601	11.5064	8.1914	6.2954	3.5385	3.9437	69.7473		
	S	72.069	116.980	138.076	122.815	97.772	137.339	178.702	203.476	217.147	129.037		
101	T	3.0017	5.2987	5.5976	5.1031	4.9258	5.3978	5.8649	3.4448	3.8745	42.5089		
	S	224.418	212.316	200.979	220.454	228.389	208.418	191.819	209.011	221.026	211.720		
102	T	2.9408	5.3686	5.4232	5.1013	4.9590	5.2302	5.1922	3.2088	3.6519	41.0760		
	S	229.066	209.552	207.442	220.532	226.860	215.097	216.671	224.383	234.498	219.106		
103	T	2.9274	5.5075	5.3898	5.0869	5.0014	5.3830	5.2794	3.2331	3.6848	41.4933		
	S	230.114	204.267	208.728	221.156	224.937	208.991	213.092	222.696	232.404	216.902		
104	T	3.0059	5.3628	5.3446	5.1029	4.9496	5.2487	5.2654	3.2637	3.7048	41.2484		
	S	224.105	209.778	210.493	220.463	227.291	214.339	213.659	220.609	231.150	218.190		
105	T	3.0181	5.2433	5.1972	5.0126	4.8122	5.2277	5.1908	3.2334	3.6988	40.6341		
	S	223.199	214.560	216.463	224.434	233.781	215.200	216.730	222.676	231.525	221.489		
106	T	3.0933	5.5092	5.3281	5.1137	5.0744	5.3606	5.2039	3.2274	3.7105	41.6211		
	S	217.773	204.204	211.145	219.997	221.701	209.865	216.184	223.090	230.795	216.236		
107	T	3.1010	5.5696	5.3475	5.0992	5.0412	5.4473	5.3580	3.3016	3.7561	42.0215		
	S	217.232	201.989	210.379	220.623	223.161	206.524	209.966	218.076	227.993	214.176		
108	T	3.0100	5.5410	5.3508	5.1165	5.0307	5.3055	5.1757	3.2262	3.7484	41.5048		
	S	223.799	203.032	210.249	219.877	223.627	212.044	217.362	223.173	228.461	216.842		
109	T	3.0314	5.2713	5.2064	5.0485	5.0602	5.3200	5.1656	3.2370	3.7421	41.0825		
	S	222.220	213.420	216.080	222.838	222.323	211.466	217.787	222.428	228.846	219.071		
110	T	3.0157	5.4639	5.4056	5.1234	5.0354	5.4987	5.3190	3.2803	3.7532	41.8952		
	S	223.376	205.897	208.118	219.581	223.418	204.594	211.506	219.492	228.169	214.822		
111	T	3.0553	5.4777	5.3852	5.1226	5.0795	5.3934	5.2599	3.2840	3.7740	41.8316		
	S	220.481	205.378	208.906	219.615	221.478	208.588	213.882	219.245	226.911	215.148		
112	T	3.0737	5.4138	5.3291	5.1351	5.0621	5.3539	5.1712	3.2339	3.7372	41.5100		
	S	219.161	207.802	211.105	219.080	222.240	210.127	217.551	222.641	229.146	216.815		
113	T	3.0262	5.4252	5.3821	5.1452	5.0252	5.4130	5.2193	3.2490	3.7587	41.6439		
	S	222.601	207.366	209.026	218.650	223.872	207.833	215.546	221.607	227.835	216.118		
114	T	3.0198	5.4696	5.3202	5.1261	5.0096	5.3851	5.2044	3.2487	3.7659	41.5494		
	S	223.073	205.682	211.458	219.465	224.569	208.910	216.163	221.627	227.399	216.610		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 10 - Palou, Alex

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	3.0090	5.3365	5.2458	5.0588	5.0589	5.4373	5.2631	3.2619	3.7999	41.4712		
	S	223.874	210.812	214.457	222.385	222.380	206.904	213.752	220.730	225.365	217.018		
116	T	3.1232	5.4175	5.3338	5.1482	5.1635	5.5650	5.3628	3.2722	3.8199	42.2061		
	S	215.688	207.660	210.919	218.523	217.875	202.156	209.778	220.035	224.185	213.239		
117	T	3.1227	5.6168	5.4027	5.1292	5.1416	5.4664	5.2210	3.2348	3.8223	42.1575		
	S	215.722	200.292	208.229	219.332	218.803	205.803	215.476	222.579	224.044	213.485		
118	T	3.1662	5.4456	5.3120	5.1263	5.1319	5.3908	5.1987	3.2357	3.7891	41.7963		
	S	212.759	206.589	211.785	219.457	219.217	208.689	216.400	222.518	226.007	215.330		
119	T	3.0604	5.3670	5.2893	5.1242	5.0665	5.3062	5.1552	3.2009	3.7945	41.3642		
	S	220.114	209.614	212.694	219.546	222.047	212.016	218.226	224.937	225.686	217.579		
120	T	3.1364	5.3839	5.3782	5.1312	5.2546	5.4454	5.2984	3.2491	3.8245	42.1017		
	S	214.780	208.956	209.178	219.247	214.098	206.596	212.328	221.600	223.915	213.768		
121	T	3.1479	5.5130	5.3825	5.1093	5.1689	5.4253	5.3034	3.2610	3.8136	42.1249		
	S	213.995	204.063	209.011	220.187	217.648	207.362	212.128	220.791	224.555	213.650		
122	T	3.1368	5.4468	5.3359	5.1492	5.1925	5.5241	5.2698	3.2527	3.8126	42.1204		
	S	214.753	206.543	210.836	218.481	216.659	203.653	213.481	221.355	224.614	213.673		
123	T	3.1160	5.5680	5.5119	5.1323	4.9966	5.8812	5.4479	3.2833	3.6982	42.6354		
	S	216.186	202.047	204.104	219.200	225.153	191.287	206.502	219.292	231.562	211.092		
124	T	2.9790	5.9383	5.5269	5.1105	4.8801	5.5062	5.3382	3.3037	3.7654	42.3483		
	S	226.128	189.448	203.550	220.135	230.528	204.315	210.745	217.937	227.430	212.523		
125	T	3.0889	5.4978	5.3901	5.1419	5.1470	5.5040	5.3408	3.2823	3.7590	42.1518		
	S	218.083	204.627	208.716	218.791	218.574	204.397	210.643	219.358	227.817	213.514		
126	T	3.0307	5.4941	5.3677	5.1119	5.1088	5.4108	5.3043	3.3321	3.7934	41.9538		
	S	222.271	204.765	209.587	220.075	220.208	207.917	212.092	216.080	225.751	214.522		
127	T	3.0799	5.6957	5.4952	5.1385	5.0924	5.6227	5.4042	3.2956	3.7339	42.5581		
	S	218.720	197.517	204.724	218.935	220.917	200.082	208.171	218.473	229.348	211.476		
128	T	2.9720	5.8231	5.7674	5.2067	4.8855	5.6190	5.4694	3.3330	3.7866	42.8627		
	S	226.661	193.196	195.062	216.068	230.273	200.214	205.690	216.022	226.156	209.973		
129	T	3.1190	5.7378	5.5490	5.1831	5.1805	5.8395	5.6017	3.3929	3.8251	43.4286		
	S	215.978	196.068	202.739	217.052	217.161	192.653	200.832	212.208	223.880	207.237		
130	T	3.0652	5.6234	5.5279	5.1782	5.0028	5.5138	5.3952	3.3144	3.7803	42.4012		
	S	219.769	200.057	203.513	217.257	224.874	204.034	208.519	217.234	226.533	212.258		
131	T	3.0816	5.5109	5.4196	5.1391	5.0703	5.4713	5.3062	3.3176	3.7980	42.1146		
	S	218.600	204.141	207.580	218.910	221.880	205.618	212.016	217.024	225.478	213.703		
132	T	3.0179	5.4801	5.3173	5.1268	4.9983	5.5268	5.4719	3.3980	3.8861	42.2232		
	S	223.214	205.288	211.574	219.435	225.077	203.554	205.596	211.889	220.366	213.153		
133	T	3.0032	5.5160	5.3236	5.1323	4.9479	5.0923	5.1550	3.2705	3.7986	41.2394		
	S	224.306	203.952	211.323	219.200	227.369	220.922	218.235	220.150	225.442	218.238		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 10 - Palou, Alex

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T	2.9534	5.0338	5.1482	5.1000	5.0052	5.0721	5.1654		52.2138	34.1591		40.1685
	S	228.088	223.489	218.523	220.588	224.766	221.802	217.795		172.368	40.858		206.140
135	T				5.6718	5.2238	5.4813	5.1886	3.2001	3.7193	65.8082	43.6944	
	S				198.350	215.360	205.243	216.821	224.993	230.249	136.761	190.559	
136	T	2.9022	5.1908	5.1412	4.9678	4.8086	5.1152	5.0412	3.1691	3.6586	39.9947		
	S	232.112	216.730	218.821	226.458	233.956	219.933	223.161	227.194	234.069	225.030		
137	T	2.9591	5.2322	5.1885	5.0217	4.8100	5.1294	5.0953	3.2168	3.7597	40.4127		
	S	227.649	215.015	216.826	224.028	233.888	219.324	220.792	223.825	227.774	222.702		
138	T	2.9105	4.9437	5.1079	4.9994	4.8634	4.9883	5.0589	3.2084	3.7535	39.8340		
	S	231.450	227.562	220.247	225.027	231.320	225.528	222.380	224.411	228.151	225.938		
139	T	2.9075	5.1285	5.1882	5.0270	5.0173	5.2959	5.2927	3.3132	3.7685	40.9388		
	S	231.689	219.362	216.838	223.792	224.224	212.428	212.557	217.313	227.243	219.840		
140	T	3.0803	5.7298	5.6399	5.1714	4.9005	5.4945	5.3901	3.2915	3.7569	42.4549		
	S	218.692	196.342	199.472	217.543	229.568	204.750	208.716	218.745	227.944	211.990		
141	T	3.1155	5.6535	5.5915	5.2565	5.1035	5.3348	5.1805	3.2283	3.7404	42.2045		
	S	216.221	198.992	201.198	214.021	220.437	210.880	217.161	223.028	228.950	213.247		
142	T	2.9416	5.3211	5.2628	5.0923	4.9716	5.2905	5.1687	3.2162	3.7335	40.9983		
	S	229.003	211.422	213.765	220.922	226.285	212.645	217.656	223.867	229.373	219.521		
143	T	2.9898	5.2838	5.2099	5.0424	4.9934	5.3562	5.1833	3.2207	3.7216	41.0011		
	S	225.312	212.915	215.935	223.108	225.297	210.037	217.043	223.554	230.106	219.506		
144	T	3.0414	5.3339	5.2170	5.0449	5.0448	5.3237	5.1647	3.2164	3.7715	41.1583		
	S	221.489	210.915	215.641	222.997	223.002	211.319	217.825	223.853	227.062	218.668		
145	T	3.0401	5.3144	5.3218	5.0942	5.0551	5.3184	5.1759	3.2249	3.7424	41.2872		
	S	221.584	211.689	211.395	220.839	222.548	211.530	217.354	223.263	228.827	217.985		
146	T	3.0545	5.2799	5.2257	5.0458	4.9975	5.3992	5.2249	3.2737	3.7522	41.2534		
	S	220.539	213.072	215.282	222.958	225.113	208.364	215.315	219.935	228.230	218.164		
147	T	3.0295	5.3642	5.2932	5.0966	5.0942	5.4239	5.2556	3.2670	3.7469	41.5711		
	S	222.359	209.724	212.537	220.735	220.839	207.415	214.057	220.386	228.553	216.497		
148	T	3.0484	5.5193	5.3298	5.1290	5.1276	5.4312	5.2923	3.2890	3.7657	41.9323		
	S	220.980	203.830	211.077	219.341	219.401	207.137	212.573	218.912	227.412	214.632		
149	T	3.1550	5.5581	5.4082	5.1578	5.1781	5.5201	5.3011	3.3003	3.8815	42.4602		
	S	213.514	202.407	208.017	218.116	217.261	203.801	212.220	218.162	220.627	211.963		
150	T	3.1773	5.5680	5.3447	5.0844	5.1913	5.7440	6.5950	4.6582	6.4241	47.7870		
	S	212.015	202.047	210.489	221.265	216.709	195.857	170.584	154.566	133.305	188.336		
151	T	5.5826	8.6856	9.2877	10.3471	12.9295	12.8250	11.8258	7.6572	8.7299	87.8704		
	S	120.667	129.525	121.128	108.726	87.010	87.719	95.131	94.029	98.095	102.424		
152	T	8.8165	11.8896	11.9951	13.5220	14.3141	12.0578	13.3653	7.7917	9.0830	102.8351		
	S	76.406	94.621	93.788	83.198	78.594	93.301	84.173	92.406	94.282	87.519		

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153	T	7.9307	12.4449	11.5113	14.5750	13.4147	12.5035	12.8111	8.0707	10.1217	103.3836		
	S	84.940	90.398	97.730	77.187	83.863	89.975	87.814	89.212	84.607	87.054		
154	T	9.5120	11.2863	12.3242	12.2950	10.9276	10.3630	11.3215	7.3150	8.4943	93.8389		
	S	70.820	99.678	91.284	91.501	102.950	108.559	99.368	98.428	100.816	95.909		
155	T	7.2717	11.0487	11.6585	11.8475	11.3255	11.1567	10.5270	6.9948	9.2360	91.0664		
	S	92.638	101.822	96.496	94.957	99.333	100.836	106.868	102.934	92.720	98.829		
156	T	7.8918	9.2557	10.6227	10.8141	12.2996	11.8145	7.1733	3.6656	3.9963	77.5336		
	S	85.359	121.547	105.905	104.031	91.466	95.222	156.832	196.421	214.289	116.079		
157	T	3.0871	5.9377	5.5776	5.1373	4.9551	5.8588	5.5509	3.2763	3.7412	43.1220		
	S	218.210	189.467	201.700	218.987	227.039	192.019	202.670	219.760	228.901	208.710		
158	T	3.1035	5.4780	5.2680	5.0206	4.9453	5.6402	5.3968	3.2427	3.7553	41.8504		
	S	217.057	205.367	213.554	224.077	227.489	199.461	208.457	222.037	228.041	215.052		
159	T	3.1718	5.5208	5.3271	5.1017	5.1287	5.4604	5.1906	3.2040	3.7218	41.8269		
	S	212.383	203.775	211.184	220.515	219.354	206.029	216.738	224.719	230.094	215.173		
160	T	3.0288	5.3463	5.2873	5.1095	4.9371	5.2795	5.1678	3.2013	3.7087	41.0663		
	S	222.410	210.426	212.774	220.178	227.867	213.088	217.694	224.909	230.907	219.158		
161	T	3.0307	5.3500	5.2227	5.0446	5.0133	5.3397	5.1875	3.2120	3.7091	41.1096		
	S	222.271	210.280	215.406	223.011	224.403	210.686	216.867	224.159	230.882	218.927		
162	T	3.0289	5.2977	5.2708	5.0777	5.0561	5.3475	5.1575	3.2057	3.7151	41.1570		
	S	222.403	212.356	213.440	221.557	222.504	210.379	218.129	224.600	230.509	218.675		
163	T	3.0192	5.2204	5.2217	5.0743	5.0132	5.3060	5.1604	3.2104	3.7103	40.9359		
	S	223.118	215.501	215.447	221.705	224.408	212.024	218.006	224.271	230.807	219.856		
164	T	2.9965	5.3085	5.1751	5.0158	4.9853	5.3343	5.2024	3.2289	3.7083	40.9551		
	S	224.808	211.924	217.387	224.291	225.663	210.899	216.246	222.986	230.932	219.753		
165	T	3.0700	5.3317	5.2636	5.0473	4.9964	5.2330	5.2618	3.4326	3.8544	41.4908		
	S	219.426	211.002	213.732	222.891	225.162	214.982	213.805	209.754	222.178	216.916		
166	T	3.1316	5.3779	5.2636	5.1057	4.9889	5.2876	5.1588	3.2126	3.7141	41.2408		
	S	215.109	209.189	213.732	220.342	225.501	212.762	218.074	224.118	230.571	218.230		
167	T	2.9404	5.2729	5.2495	5.0826	4.9603	5.2379	5.1714	3.2376	3.7246	40.8772		
	S	229.097	213.355	214.306	221.343	226.801	214.781	217.543	222.387	229.921	220.172		
168	T	2.9425	5.3232	5.3648	5.1064	5.0055	5.2935	5.2085	3.2589	3.7563	41.2596		
	S	228.933	211.339	209.700	220.312	224.753	212.525	215.993	220.933	227.981	218.131		
169	T	2.9037	5.1191	5.1882	5.0937	4.9625	5.2442	5.2296	3.3020	3.7885	40.8315		
	S	231.992	219.765	216.838	220.861	226.700	214.523	215.122	218.050	226.043	220.418		
170	T	2.9159	5.1561	5.2179	5.0987	4.9421	5.2427	5.2873	3.2976	3.7651	40.9234		
	S	231.022	218.188	215.604	220.644	227.636	214.584	212.774	218.341	227.448	219.923		
171	T	2.9306	5.3348	5.4116	5.2777	5.0291	5.3101	5.2981	3.3259	3.8143	41.7322		
	S	229.863	210.880	207.887	213.161	223.698	211.860	212.340	216.483	224.514	215.661		

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172	T	2.9365	5.1321	5.1759	5.0568	4.9793	5.3065	5.2828	3.3177	3.7964	40.9840		
	S	229.401	219.209	217.354	222.473	225.935	212.004	212.955	217.018	225.573	219.598		
173	T	2.9225	5.2537	5.3051	5.1568	5.0257	5.4524	5.4053			53.2194	34.2959	41.1344
	S	230.500	214.135	212.060	218.159	223.849	206.331	208.129			169.111	40.695	201.300
174	T				5.6169	5.2444	5.3508	5.1179	3.1972	3.7046	65.4647		43.2538
	S				200.288	214.515	210.249	219.817	225.197	231.162	137.479		192.500
175	T	3.0073	5.2490	5.2251	4.9630	4.8758	5.2281	5.0921	3.1641	3.6422	40.4467		
	S	224.000	214.327	215.307	226.677	230.731	215.183	220.930	227.553	235.123	222.515		
176	T	2.9847	5.4545	5.3083	5.0515	4.9737	5.3092	5.1759	3.2188	3.6788	41.1554		
	S	225.697	206.252	211.932	222.706	226.190	211.896	217.354	223.686	232.783	218.683		
177	T	2.9878	5.3144	5.3125	5.0588	4.9649	5.3037	5.1783	3.2188	3.7935	41.1327		
	S	225.462	211.689	211.765	222.385	226.591	212.116	217.253	223.686	225.745	218.804		
178	T	3.1076	5.3563	5.2481	5.0751	4.9806	5.2360	5.1591	3.2262	3.7150	41.1040		
	S	216.771	210.033	214.363	221.671	225.876	214.859	218.061	223.173	230.515	218.957		
179	T	3.0837	5.4703	5.3306	5.0963	5.0112	5.3490	5.2906	3.2717	3.7512	41.6546		
	S	218.451	205.656	211.046	220.748	224.497	210.320	212.641	220.069	228.291	216.063		
180	T	3.1037	5.3173	5.2844	5.0684	4.9743	5.1843	5.2107	3.2542	3.7244	41.1217		
	S	217.043	211.574	212.891	221.964	226.162	217.001	215.902	221.253	229.933	218.863		
181	T	3.0076	5.4470	5.3257	5.1142	4.9261	5.3136	5.2746	3.2560	3.7164	41.3812		
	S	223.978	206.536	211.240	219.976	228.375	211.721	213.286	221.130	230.428	217.490		
182	T	3.0638	5.4449	5.3368	5.0987	5.0080	5.3849	5.2803	3.3314	3.7891	41.7379		
	S	219.870	206.615	210.800	220.644	224.641	208.918	213.056	216.125	226.007	215.631		
183	T	2.9523	5.2995	5.2193	5.0526	4.9372	5.2844	5.2396	3.2817	3.7619	41.0285		
	S	228.173	212.284	215.546	222.658	227.862	212.891	214.711	219.398	227.641	219.360		
184	T	3.0333	5.3132	6.9296	6.8518	6.5372	7.5687	6.8943	5.0940	8.8823	57.1044		
	S	222.080	211.737	162.347	164.190	172.092	148.638	163.178	141.343	96.412	157.606		
185	T	7.5387	12.3143	19.6954	20.7883	11.6114	12.2176	14.2513			140.2663	489.2757	114.9731
	S	89.357	91.357	57.120	54.117	96.888	92.080	78.940			64.164	2.853	72.020
186	T					11.7856	11.8987	12.8964			571.4638	522.3339	
	S					95.455	94.548	87.234			15.749	2.672	
187	T					13.0212	10.9210	10.6930	7.6643	9.5611	588.0878		86.0552
	S					86.398	103.013	105.209	93.942	89.567	15.304		96.756
188	T	8.3666	12.1313	10.7803	11.6169	12.5772	11.9025	11.1119	7.4638	8.1558	94.1063		
	S	80.515	92.735	104.357	96.842	89.448	94.518	101.243	96.466	105.001	95.637		
189	T	6.7813	10.0338	11.3856	13.0700	12.7873	10.9561	14.0292	10.5829	12.7960	102.4222		
	S	99.337	112.121	98.809	86.075	87.978	102.683	80.190	68.034	66.924	87.872		
190	T	6.3423	12.9310	15.0325	16.9057	13.8702	14.2383	14.0753	10.1285	11.5185	115.0423		
	S	106.213	87.000	74.838	66.546	81.109	79.012	79.927	71.087	74.347	78.232		

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191	T	6.9739	12.8360	13.3274	14.5337	13.7508	15.3735	14.3495	7.0530	8.4582	106.6560		
	S	96.594	87.644	84.413	77.406	81.813	73.178	78.400	102.084	101.247	84.383		
192	T	7.4233	12.0862	12.5257	12.1176	11.2553	10.8995	9.9379	4.1584	4.2178	84.6217		
	S	90.746	93.081	89.815	92.840	99.953	103.216	113.203	173.144	203.036	106.356		
193	T	3.2438	5.9836	5.8564	5.2700	5.0301	5.9387	7.0542	4.7046	5.4592	48.5406		
	S	207.669	188.014	192.098	213.472	223.654	189.435	159.479	153.042	156.866	185.412		
194	T	4.8453	9.0944	9.8683	10.2361	13.6316	15.7069	14.9421			108.7858	741.7662	93.1957
	S	139.029	123.702	114.001	109.905	82.529	71.625	75.291			82.731	1.882	88.849
195	T					13.0808	9.5565	11.2197	7.0842	8.6966	811.1657		84.9896
	S					86.004	117.721	100.270	101.635	98.471	11.095	97.969	
196	T	6.6309	9.0657	9.9982	9.8071	9.5942	8.3591	9.7385	4.1916	4.2720	71.6573		
	S	101.590	124.094	112.520	114.713	117.258	134.584	115.521	171.772	200.460	125.598		
197	T	3.5364	7.3912	7.1015	7.2546	7.8847	7.6229	7.2943	5.4939	12.3108	65.8903		
	S	190.486	152.208	158.417	155.074	142.681	147.582	154.230	131.054	69.562	136.591		
198	T	10.8239	10.4838	9.2548	8.7827	11.5951	15.3099	14.9934			113.1631	651.8294	97.9390
	S	62.236	107.308	121.559	128.093	97.024	73.482	75.033			79.531	2.141	84.546
199	T			11.8254	7.6677	11.6930	11.8425	6.5280	3.5659	3.9824	709.1892		72.5839
	S			95.134	146.719	96.211	94.997	172.335	201.913	215.037	12.691	114.714	
200	T	3.1681	5.4028	5.2880	5.0883	5.0669	5.5160	5.2193	3.2408	3.7620	41.7522		
	S	212.631	208.225	212.746	221.095	222.029	203.952	215.546	222.167	227.635	215.558		
201	T	3.1700	7.0396	7.8368	7.5853								
	S	212.504	159.810	143.553	148.313								

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Section Data for Car 11 - Sato, Takuma

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4966	5.8523	5.7867	5.2707	4.9955	5.6791	5.2969	3.2286	3.7033	43.3097		
	S	192.655	192.232	194.411	213.444	225.203	198.095	212.388	223.007	231.243	207.806		
2	T	2.9502	5.3773	5.2186	5.0103	4.9075	5.3601	5.2076	3.2259	3.7099	40.9674		
	S	228.336	209.213	215.575	224.537	229.241	209.884	216.030	223.194	230.832	219.687		
3	T	2.9149	5.4130	5.2567	5.0271	4.8938	5.3994	5.2335	3.2313	3.6989	41.0686		
	S	231.101	207.833	214.013	223.787	229.883	208.356	214.961	222.821	231.518	219.146		
4	T	2.9774	5.5961	5.2959	5.0274	4.9174	5.4671	5.2785	3.2702	3.7258	41.5558		
	S	226.250	201.033	212.428	223.774	228.779	205.776	213.129	220.170	229.847	216.576		
5	T	3.0274	5.5363	5.3246	5.1081	4.9718	5.3781	5.2215	3.2329	3.7334	41.5341		
	S	222.513	203.204	211.283	220.238	226.276	209.182	215.455	222.710	229.379	216.689		
6	T	2.9325	5.3714	5.2904	5.0891	4.9387	5.3440	5.2501	3.2619	3.7516	41.2297		
	S	229.714	209.443	212.649	221.061	227.793	210.516	214.282	220.730	228.266	218.289		
7	T	2.9347	5.3636	5.2730	5.0838	4.9142	5.3760	5.2552	3.2665	3.7531	41.2201		
	S	229.542	209.747	213.351	221.291	228.928	209.263	214.074	220.419	228.175	218.340		
8	T	3.0158	5.3935	5.2777	5.0908	4.9477	5.3771	5.2429	3.2620	3.7521	41.3596		
	S	223.369	208.584	213.161	220.987	227.378	209.221	214.576	220.723	228.236	217.604		
9	T	2.9229	5.2466	5.2466	5.0897	4.9356	5.3177	5.2275	3.2637	3.7575	41.0078		
	S	230.468	214.425	214.425	221.035	227.936	211.558	215.208	220.609	227.908	219.470		
10	T	2.9210	5.3074	5.3196	5.1355	4.9424	5.3450	5.2015	3.2421	3.7244	41.1389		
	S	230.618	211.968	211.482	219.063	227.622	210.477	216.284	222.078	229.933	218.771		
11	T	2.9396	5.3934	5.2745	5.0377	4.9709	5.4715	5.4653	3.4630	3.8929	41.9088		
	S	229.159	208.588	213.290	223.316	226.317	205.611	205.844	207.912	219.981	214.752		
12	T	3.0730	5.6351	5.5009	5.1884	4.9537	5.3566	5.3283	3.3062	3.7836	42.1258		
	S	219.211	199.642	204.512	216.830	227.103	210.021	211.137	217.773	226.336	213.646		
13	T	2.9623	5.3733	5.3048	5.1193	4.9309	5.3037	5.3261	3.3015	3.7630	41.3849		
	S	227.403	209.369	212.072	219.757	228.153	212.116	211.224	218.083	227.575	217.471		
14	T	2.9269	5.6006	5.4450	5.1253	4.9609	5.4172	5.3736	3.3041	3.7618	41.9154		
	S	230.154	200.871	206.612	219.499	226.773	207.672	209.357	217.911	227.647	214.718		
15	T	2.9852	5.4607	5.4581	5.1897	4.9726	5.4460	5.4308	3.3388	3.7941	42.0760		
	S	225.659	206.018	206.116	216.776	226.240	206.574	207.152	215.646	225.709	213.899		
16	T	2.9711	5.4966	5.4063	5.1372	4.9601	5.4150	5.3521	3.3222	3.7910	41.8516		
	S	226.730	204.672	208.091	218.991	226.810	207.756	210.198	216.724	225.894	215.046		
17	T	2.9496	5.3752	5.3221	5.1310	4.9411	5.3690	5.3177	3.2925	3.7803	41.4785		
	S	228.382	209.295	211.383	219.256	227.682	209.536	211.558	218.679	226.533	216.980		
18	T	2.9505	5.4412	5.3334	5.1244	4.9633	5.3396	5.2078	3.2342	3.7363	41.3307		
	S	228.313	206.756	210.935	219.538	226.664	210.690	216.022	222.621	229.201	217.756		
19	T	2.9563	5.4209	5.3083	5.0934	4.9620	5.4045	5.2677	3.2681	3.7625	41.4437		
	S	227.865	207.530	211.932	220.874	226.723	208.160	213.566	220.311	227.605	217.162		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9585	5.3455	5.2928	5.1146	4.9400	5.2590	5.2608	3.2666	3.7423	41.1801		
	S	227.695	210.457	212.553	219.959	227.733	213.919	213.846	220.413	228.834	218.552		
21	T	2.9477	5.3415	5.4235	5.2655	5.0323	5.4498	5.2961	3.2860	3.7599	41.8023		
	S	228.529	210.615	207.431	213.655	223.556	206.430	212.420	219.111	227.762	215.299		
22	T	3.0215	5.3464	5.3709	5.1293	4.8851	5.1099	5.1436	3.2346	3.7668	41.0081		
	S	222.948	210.422	209.462	219.328	230.292	220.161	218.718	222.593	227.345	219.469		
23	T	2.9242	5.1107	5.2098	5.0970	4.9703	5.0885	5.1728	3.2634	3.7720	40.6087		
	S	230.366	220.126	215.939	220.718	226.344	221.087	217.484	220.629	227.032	221.627		
24	T	2.9150	5.2074	5.3310	5.1594	4.9586	5.2486	5.2689	3.2875	3.7684	41.1448		
	S	231.093	216.039	211.030	218.049	226.879	214.343	213.517	219.011	227.249	218.740		
25	T	2.9273	5.4933	5.3864	5.1469	4.9495	5.4092	5.4104	3.3189	3.7649	41.8068		
	S	230.122	204.795	208.859	218.578	227.296	207.979	207.933	216.939	227.460	215.276		
26	T	2.9787	5.5414	5.3994	5.1122	4.9412	5.5309	5.3620	3.2962	3.7672	41.9292		
	S	226.151	203.017	208.356	220.062	227.677	203.403	209.810	218.433	227.321	214.648		
27	T	2.9724	5.4012	5.3477	5.1323	4.9510	5.4381	5.3880	3.3300	3.8027	41.7634		
	S	226.630	208.287	210.371	219.200	227.227	206.874	208.797	216.216	225.199	215.500		
28	T	2.9572	5.4428	5.4183	5.1346	4.9685	5.5319	5.3766	3.3039	3.7729	41.9067		
	S	227.795	206.695	207.630	219.102	226.426	203.366	209.240	217.924	226.978	214.763		
29	T	2.9421	5.4655	5.4085	5.1487	4.9734	5.4072	5.3229	3.3085	3.7875	41.7643		
	S	228.964	205.837	208.006	218.502	226.203	208.056	211.351	217.621	226.103	215.495		
30	T	2.9574	5.4511	5.3877	5.2097	5.1274	5.6791	5.3602	3.2981	3.8037	42.2744		
	S	227.780	206.380	208.809	215.943	219.409	198.095	209.880	218.308	225.140	212.895		
31	T	2.9752	5.3737	5.3265	5.1675	5.1116	5.6893	5.5838			54.7793	34.0289	42.7251
	S	226.417	209.353	211.208	217.707	220.088	197.740	201.476			164.296	41.015	193.805
32	T					5.2915	5.4407	5.2319	3.2182	3.6829	65.7922	43.8175	
	S					212.605	206.775	215.027	223.728	232.524	136.794	190.024	
33	T	3.0120	5.2627	5.1447	4.9489	4.9074	5.3601	5.2009	3.2608	3.8167	40.9142		
	S	223.651	213.769	218.672	227.323	229.246	209.884	216.309	220.805	224.373	219.973		
34	T	2.9720	5.0673	5.1717	5.1023	4.9813	5.0405	5.0609	3.1954	3.6991	40.2905		
	S	226.661	222.012	217.530	220.489	225.845	223.192	222.292	225.324	231.506	223.378		
35	T	2.8631	5.1162	5.1414	5.0612	4.8883	5.1923	5.1312	3.2130	3.7089	40.3156		
	S	235.282	219.890	218.812	222.279	230.141	216.667	219.247	224.090	230.894	223.239		
36	T	2.8848	5.2233	5.2025	5.0700	4.9160	5.1300	5.1090	3.2184	3.7256	40.4796		
	S	233.512	215.381	216.242	221.893	228.845	219.298	220.200	223.714	229.859	222.334		
37	T	2.8703	5.0841	5.1573	5.0295	4.9015	5.1011	5.1350	3.2365	3.7355	40.2508		
	S	234.692	221.278	218.137	223.680	229.522	220.541	219.085	222.463	229.250	223.598		
38	T	2.8902	5.1853	5.1817	5.0285	4.8869	5.1603	5.1705	3.2393	3.7283	40.4710		
	S	233.076	216.959	217.110	223.725	230.207	218.011	217.581	222.270	229.693	222.381		

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39	T	2.8879	5.2778	5.2444	5.0381	4.8697	5.3003	5.3183	3.3192	3.7763	41.0320		
	S	233.262	213.157	214.515	223.298	231.020	212.252	211.534	216.920	226.773	219.341		
40	T	2.9168	5.3424	5.2942	5.1044	4.9314	5.3885	5.3478	3.3085	3.7783	41.4123		
	S	230.950	210.580	212.497	220.398	228.130	208.778	210.367	217.621	226.653	217.327		
41	T	2.9180	5.4066	5.4096	5.1649	4.9605	5.4238	5.3380	3.3230	3.7809	41.7253		
	S	230.856	208.079	207.964	217.816	226.792	207.419	210.753	216.672	226.497	215.696		
42	T	2.9134	5.3635	5.3879	5.1868	4.9839	5.4152	5.3304	3.3276	3.7992	41.7079		
	S	231.220	209.751	208.801	216.897	225.727	207.749	211.054	216.372	225.406	215.786		
43	T	2.9432	5.3813	5.3471	5.1897	4.9927	5.3506	5.2846	3.2963	3.7794	41.5649		
	S	228.879	209.057	210.394	216.776	225.329	210.257	212.883	218.427	226.587	216.529		
44	T	2.9409	5.4897	5.4549	5.1825	5.0422	5.4211	5.2988	3.3105	3.7914	41.9320		
	S	229.058	204.929	206.237	217.077	223.117	207.522	212.312	217.490	225.870	214.633		
45	T	2.9679	5.3916	5.3489	5.1512	4.9924	5.3955	5.3475	3.3393	3.8083	41.7426		
	S	226.974	208.658	210.324	218.396	225.343	208.507	210.379	215.614	224.868	215.607		
46	T	2.9564	5.4501	5.3444	5.1537	4.9531	5.3028	5.3124	3.3163	3.7947	41.5839		
	S	227.857	206.418	210.501	218.290	227.130	212.152	211.769	217.109	225.674	216.430		
47	T	2.9638	5.4009	5.3944	5.2125	5.0210	5.4310	5.3574	3.3214	3.7861	41.8885		
	S	227.288	208.299	208.550	215.827	224.059	207.144	209.990	216.776	226.186	214.856		
48	T	2.9622	5.5560	5.4695	5.1701	4.9903	5.4265	5.3242	3.3178	3.8004	42.0170		
	S	227.411	202.484	205.686	217.597	225.437	207.316	211.299	217.011	225.335	214.199		
49	T	2.9657	5.3983	5.3492	5.1530	4.9889	5.4064	5.3343	3.3234	3.8184	41.7376		
	S	227.142	208.399	210.312	218.319	225.501	208.087	210.899	216.646	224.273	215.633		
50	T	2.9774	5.3715	5.3025	5.1251	4.9651	5.3096	5.2517	3.2722	3.7774	41.3525		
	S	226.250	209.439	212.164	219.508	226.582	211.880	214.216	220.035	226.707	217.641		
51	T	2.9488	5.3466	5.2957	5.1277	4.9601	5.2102	5.2172	3.2807	3.7889	41.1759		
	S	228.444	210.414	212.437	219.397	226.810	215.923	215.633	219.465	226.019	218.574		
52	T	2.9351	5.2569	5.2543	5.1143	4.9527	5.2145	5.2249	3.2773	3.7789	41.0089		
	S	229.511	214.004	214.110	219.971	227.149	215.745	215.315	219.693	226.617	219.465		
53	T	2.9323	5.3081	5.2930	5.1045	4.9381	5.2577	5.2345	3.2695	3.7638	41.1015		
	S	229.730	211.940	212.545	220.394	227.820	213.972	214.920	220.217	227.526	218.970		
54	T	2.9264	5.2850	5.2861	5.1077	4.9272	5.2025	5.3317	3.3388	3.8249	41.2303		
	S	230.193	212.867	212.822	220.256	228.324	216.242	211.002	215.646	223.892	218.286		
55	T	2.9477	5.2297	5.2607	5.1112	4.9634	5.2645	5.2970	3.2992	3.7810	41.1544		
	S	228.529	215.118	213.850	220.105	226.659	213.696	212.384	218.235	226.491	218.689		
56	T	2.9339	5.3251	5.3291	5.1463	4.9829	5.3504	5.2881	3.3089	3.7972	41.4619		
	S	229.604	211.264	211.105	218.604	225.772	210.265	212.742	217.595	225.525	217.067		
57	T	2.9270	5.3570	5.3540	5.1733	4.9959	5.3219	5.3397	3.3306	3.8173	41.6167		
	S	230.146	210.006	210.123	217.463	225.185	211.391	210.686	216.177	224.338	216.259		

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58	T	2.9530	5.3436	5.3422	5.1599	4.9977	5.3963	5.3024	3.3017	3.7978	41.5946		
	S	228.119	210.532	210.587	218.027	225.104	208.476	212.168	218.069	225.489	216.374		
59	T	2.9402	5.3102	5.3289	5.1778	4.9991	5.2418	5.2519	3.2913	3.7847	41.3259		
	S	229.112	211.856	211.113	217.274	225.041	214.621	214.208	218.759	226.270	217.781		
60	T	2.9347	5.3004	5.3145	5.1525	4.9849	5.3532	5.2978	3.3176	3.8063	41.4619		
	S	229.542	212.248	211.685	218.341	225.682	210.155	212.352	217.024	224.986	217.067		
61	T	2.9476	5.2851	5.3304	5.1839	5.0058	5.2056	5.2397	3.2936	3.7969	41.2886		
	S	228.537	212.863	211.054	217.018	224.739	216.113	214.707	218.606	225.543	217.978		
62	T	2.9282	5.2034	5.2799	5.1450	4.9786	5.2168	5.2620	3.3209	3.8165	41.1513		
	S	230.051	216.205	213.072	218.659	225.967	215.649	213.797	216.809	224.385	218.705		
63	T	2.9345	5.1741	5.2307	5.1036	4.9588	5.1640	5.2211	3.2835	3.7955	40.8658		
	S	229.557	217.429	215.076	220.433	226.869	217.854	215.472	219.278	225.626	220.233		
64	T	2.9277	5.2545	5.2914	5.1336	4.9862	5.3858	5.5551			54.2437	35.3190	42.1736
	S	230.091	214.102	212.609	219.144	225.623	208.883	202.517			165.918	39.516	196.339
65	T					5.2229	5.3176	5.3041	3.2940	3.7814	67.0343	43.7854	
	S					215.398	211.562	212.100	218.579	226.467	134.260	190.163	
66	T	2.9186	5.2341	5.2074	5.0422	4.9584	5.2631	5.1343	3.2251	3.7657	40.7489		
	S	230.808	214.937	216.039	223.117	226.888	213.752	219.115	223.249	227.412	220.865		
67	T	2.9204	4.9781	5.1020	5.0788	4.9674	5.0152	5.0568	3.2305	3.7926	40.1418		
	S	230.666	225.990	220.502	221.509	226.477	224.318	222.473	222.876	225.799	224.205		
68	T	2.9442	5.0120	5.1566	5.1333	5.0470	5.1267	5.1260	3.2441	3.7864	40.5763		
	S	228.801	224.461	218.167	219.157	222.905	219.439	219.469	221.941	226.168	221.804		
69	T	2.9378	5.0059	5.1418	5.0756	4.9628	5.0586	5.0974	3.2233	3.7682	40.2714		
	S	229.300	224.735	218.795	221.649	226.687	222.394	220.701	223.374	227.261	223.484		
70	T	2.9276	5.0057	5.1480	5.0733	4.9618	5.0478	5.0870	3.2202	3.7558	40.2272		
	S	230.098	224.744	218.531	221.749	226.732	222.869	221.152	223.589	228.011	223.729		
71	T	2.9084	4.9923	5.0976	5.0216	4.9188	5.0833	5.1312	3.2398	3.7482	40.1412		
	S	231.618	225.347	220.692	224.032	228.714	221.313	219.247	222.236	228.473	224.209		
72	T	2.8936	5.2053	5.2964	5.1295	4.9306	5.3190	5.3331	3.3060	3.7489	41.1624		
	S	232.802	216.126	212.408	219.320	228.167	211.506	210.947	217.786	228.431	218.646		
73	T	3.0253	5.5640	5.3998	5.4861	5.1151	5.4104	5.4094	3.3539	3.8289	42.5929		
	S	222.668	202.193	208.341	205.064	219.937	207.933	207.971	214.675	223.658	211.303		
74	T	2.9410	5.2018	5.2882	5.1569	4.9713	5.2160	5.2143	3.2658	3.7653	41.0206		
	S	229.050	216.271	212.738	218.154	226.299	215.683	215.753	220.467	227.436	219.402		
75	T	2.9023	5.1663	5.2381	5.1189	4.9499	5.1872	5.2043	3.2674	3.7378	40.7722		
	S	232.104	217.757	214.773	219.774	227.277	216.880	216.167	220.359	229.109	220.739		
76	T	3.0124	5.2612	5.2819	5.1048	4.9499	5.3148	5.2910	3.2900	3.7567	41.2627		
	S	223.621	213.830	212.992	220.381	227.277	211.673	212.625	218.845	227.956	218.115		

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77	T	2.9234	5.3548	5.3435	5.1245	4.9788	5.4305	5.3817	3.2960	3.7472	41.5804		
	S	230.429	210.092	210.536	219.534	225.958	207.163	209.042	218.447	228.534	216.448		
78	T	2.9258	5.3851	5.3365	5.1450	4.9580	5.2884	5.2794	3.2823	3.7527	41.3532		
	S	230.240	208.910	210.812	218.659	226.906	212.730	213.092	219.358	228.199	217.637		
79	T	2.9105	5.2848	5.3583	5.1929	4.9930	5.3593	5.3342	3.3120	3.7490	41.4940		
	S	231.450	212.875	209.955	216.642	225.315	209.915	210.903	217.391	228.425	216.899		
80	T	2.9465	5.3729	5.3489	5.1613	4.9615	5.3011	5.3216	3.3021	3.7542	41.4701		
	S	228.623	209.384	210.324	217.968	226.746	212.220	211.403	218.043	228.108	217.024		
81	T	2.9408	5.3970	5.3577	5.1811	4.9909	5.3732	5.3029	3.2933	3.7613	41.5982		
	S	229.066	208.449	209.978	217.135	225.410	209.372	212.148	218.626	227.678	216.356		
82	T	2.9131	5.2708	5.3272	5.1511	4.9647	5.2778	5.2556	3.2791	3.7527	41.1921		
	S	231.244	213.440	211.180	218.400	226.600	213.157	214.057	219.572	228.199	218.488		
83	T	2.9077	5.2856	5.3229	5.1438	4.9925	5.4977	5.3474	3.2975	3.7638	41.5589		
	S	231.673	212.842	211.351	218.710	225.338	204.631	210.383	218.347	227.526	216.560		
84	T	2.9241	5.4076	5.3445	5.1512	4.9910	5.4053	5.3159	3.3226	3.7950	41.6572		
	S	230.374	208.041	210.497	218.396	225.406	208.129	211.629	216.698	225.656	216.049		
85	T	2.9816	5.3899	5.3101	5.1352	4.9885	5.3339	5.2745	3.2894	3.7764	41.4795		
	S	225.931	208.724	211.860	219.076	225.519	210.915	213.290	218.885	226.767	216.975		
86	T	2.9381	5.3402	5.2981	5.1185	4.9608	5.2421	5.2373	3.2657	3.7467	41.1475		
	S	229.276	210.666	212.340	219.791	226.778	214.609	214.805	220.473	228.565	218.725		
87	T	2.9366	5.3098	5.3163	5.1425	4.9580	5.2550	5.3130	3.3066	3.7621	41.2999		
	S	229.393	211.872	211.613	218.765	226.906	214.082	211.745	217.746	227.629	217.918		
88	T	2.9378	5.4076	5.3855	5.1596	5.0010	5.5657	5.4003	3.3273	3.7859	41.9707		
	S	229.300	208.041	208.894	218.040	224.955	202.131	208.322	216.392	226.198	214.435		
89	T	2.9682	5.4572	5.3479	5.1295	4.9976	5.4510	5.3790	3.3206	3.7886	41.8396		
	S	226.951	206.150	210.363	219.320	225.108	206.384	209.147	216.828	226.037	215.107		
90	T	2.9843	5.5567	5.4172	5.1274	5.0153	6.1433	5.6983	3.3960	3.8522	43.1907		
	S	225.727	202.458	207.672	219.409	224.314	183.126	197.427	212.014	222.305	208.378		
91	T	2.9716	6.0095	6.2849	5.8298	5.5115	6.3613	6.3945	3.7386	4.0872	47.1889		
	S	226.691	187.204	179.000	192.974	204.119	176.851	175.932	192.585	209.523	190.723		
92	T	3.3593	7.2927			7.7367	7.6859	7.3764	4.5238	5.3968	63.3054		
	S	200.529	154.264			145.411	146.372	152.513	159.158	158.680	142.168		
93	T	4.9799	9.4542	13.2657	9.2830	8.2778	8.5355	8.5967	7.1095	11.1297	80.6320		
	S	135.271	118.995	84.805	121.189	135.906	131.802	130.864	101.273	76.944	111.618		
94	T	8.8059	16.6303	14.3133	11.2376	12.3949	12.1260	11.6255			107.9916	34.8736	95.9210
	S	76.498	67.648	78.598	100.110	90.763	92.776	96.770			83.340	40.021	86.325
95	T				10.5725	10.5607	11.3801	13.0394	9.2232	10.9194	112.3433	89.5403	
	S				106.408	106.527	98.857	86.277	78.064	78.426	80.112	92.990	

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Round 6
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Section Data for Car 11 - Sato, Takuma

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	8.4505	13.3520	12.2851	10.5748	10.2061	10.9733	11.8291	8.8602	12.4052	98.9363		
	S	79.716	84.257	91.574	106.385	110.228	102.522	95.104	81.262	69.033	90.968		
97	T	8.5497	12.7426	12.5671	12.3558	11.9647	13.3681	12.4601	8.2503	9.8352	102.0936		
	S	78.791	88.287	89.519	91.050	94.027	84.156	90.288	87.270	87.071	88.154		
98	T	8.5454	12.2417	11.2469	10.4558	13.0252	13.2845	12.6681	7.2641	9.9563	98.6880		
	S	78.830	91.899	100.028	107.596	86.371	84.685	88.806	99.118	86.012	91.196		
99	T	7.1860	13.1212	12.8534	12.1166	11.9993	13.4172	11.2847	6.8729	11.4308	100.2821		
	S	93.743	85.739	87.525	92.848	93.755	83.848	99.693	104.759	74.917	89.747		
100	T	7.0756	11.1938	8.8511	11.4288	11.2983	11.5198	6.6063	3.5681	3.9022	75.4440		
	S	95.206	100.502	127.103	98.436	99.573	97.658	170.292	201.788	219.457	119.294		
101	T	3.0586	5.5949	5.5935	5.1576	4.9907	5.7672	5.3498	3.2424	3.6923	42.4470		
	S	220.243	201.076	201.126	218.125	225.419	195.069	210.288	222.058	231.932	212.029		
102	T	2.9857	5.2275	5.1274	4.9767	4.8904	5.2419	5.1928	3.2873	3.7320	40.6617		
	S	225.621	215.208	219.409	226.053	230.043	214.617	216.646	219.025	229.465	221.339		
103	T	2.9587	5.4711	5.3652	5.1193	4.9810	5.4007	5.3012	3.2584	3.7186	41.5742		
	S	227.680	205.626	209.685	219.757	225.858	208.306	212.216	220.967	230.292	216.480		
104	T	2.9993	5.4985	5.3701	5.1571	4.9803	5.2529	5.1700	3.2256	3.7115	41.3653		
	S	224.598	204.601	209.493	218.146	225.890	214.167	217.602	223.214	230.732	217.574		
105	T	2.9675	5.3404	5.3051	5.1198	4.9760	5.4004	5.2670	3.2580	3.7373	41.3715		
	S	227.005	210.658	212.060	219.735	226.085	208.318	213.594	220.994	229.140	217.541		
106	T	3.0177	5.4088	5.3202	5.1330	4.9829	5.2875	5.2271	3.2326	3.7184	41.3282		
	S	223.228	207.994	211.458	219.170	225.772	212.766	215.225	222.731	230.304	217.769		
107	T	3.0382	5.4529	5.6354	5.2376	4.9802	5.5203	5.2620	3.2449	3.7283	42.0998		
	S	221.722	206.312	199.631	214.793	225.895	203.793	213.797	221.887	229.693	213.778		
108	T	2.9075	5.2851	5.2644	5.0904	4.9809	5.3414	5.2306	3.2495	3.7309	41.0807		
	S	231.689	212.863	213.700	221.004	225.863	210.619	215.080	221.573	229.533	219.081		
109	T	2.9626	5.3168	5.2600	5.0724	4.9491	5.4045	5.2990	3.2937	3.7591	41.3172		
	S	227.380	211.593	213.878	221.789	227.314	208.160	212.304	218.599	227.811	217.827		
110	T	3.0513	5.3336	5.4072	5.1719	5.0041	5.3503	5.2177	3.2546	3.7485	41.5392		
	S	220.770	210.927	208.056	217.522	224.816	210.269	215.612	221.225	228.455	216.663		
111	T	2.9354	5.3287	5.3839	5.1902	4.9765	5.3124	5.2841	3.2893	3.7414	41.4419		
	S	229.487	211.121	208.956	216.755	226.062	211.769	212.903	218.892	228.889	217.172		
112	T	2.9985	5.4718	5.3697	5.1176	4.9608	5.4049	5.2691	3.2801	3.7426	41.6151		
	S	224.658	205.600	209.509	219.830	226.778	208.144	213.509	219.506	228.815	216.268		
113	T	3.0293	5.4025	5.3299	5.1044	4.9662	5.3608	5.2650	3.2749	3.7419	41.4749		
	S	222.374	208.237	211.073	220.398	226.531	209.857	213.675	219.854	228.858	216.999		
114	T	3.0549	5.4008	5.3725	5.1651	4.9749	5.3084	5.2733	3.3023	3.7824	41.6346		
	S	220.510	208.302	209.400	217.808	226.135	211.928	213.339	218.030	226.407	216.166		

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Section Data for Car 11 - Sato, Takuma

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	2.9642	5.3714	5.3454	5.1342	4.9636	5.3736	5.3226	3.2942	3.7062	41.4754		
	S	227.257	209.443	210.461	219.119	226.650	209.357	211.363	218.566	231.062	216.996		
116	T	2.9685	5.7824	5.5434	5.2348	5.0283	5.4705	5.3264	3.3014	3.7890	42.4447		
	S	226.928	194.556	202.944	214.908	223.734	205.648	211.212	218.089	226.013	212.041		
117	T	2.9751	5.3682	5.3294	5.1291	5.0397	5.3589	5.2690	3.2830	3.7478	41.5002		
	S	226.425	209.567	211.093	219.337	223.228	209.931	213.513	219.312	228.498	216.866		
118	T	3.0542	5.3590	5.3246	5.1257	4.9726	5.2682	5.2348	3.2439	3.7186	41.3016		
	S	220.561	209.927	211.283	219.482	226.240	213.545	214.908	221.955	230.292	217.909		
119	T	3.1403	5.5130	5.4252	5.1785	4.9734	5.4021	5.3955	3.2798	3.7215	42.0293		
	S	214.513	204.063	207.366	217.244	226.203	208.252	208.507	219.526	230.112	214.136		
120	T	3.1005	5.6426	5.4291	5.1297	4.9964	5.4614	5.3785	3.2922	3.7448	42.1752		
	S	217.267	199.376	207.217	219.311	225.162	205.991	209.166	218.699	228.681	213.396		
121	T	3.0456	5.4553	5.4335	5.1749	5.1057	5.5376	5.3148	3.2631	3.7394	42.0699		
	S	221.183	206.221	207.049	217.396	220.342	203.157	211.673	220.649	229.011	213.930		
122	T	3.0928	5.5027	5.3888	5.1419	5.0255	5.6161	5.6581	3.4050	3.8201	42.6510		
	S	217.808	204.445	208.766	218.791	223.858	200.317	198.830	211.454	224.173	211.015		
123	T	3.0540	5.6854	5.5272	5.1641	5.0704	5.5791	5.6454	3.3780	3.7928	42.8964		
	S	220.575	197.875	203.539	217.850	221.876	201.645	199.277	213.144	225.787	209.808		
124	T	3.1063	5.5642	5.3656	5.1306	4.9957	5.5234	5.3873	3.2799	3.7301	42.0831		
	S	216.861	202.185	209.669	219.273	225.194	203.679	208.824	219.519	229.582	213.863		
125	T	3.1648	5.5475	5.4083	5.1852	4.9861	5.3568	5.2612	3.2500	3.7201	41.8800		
	S	212.853	202.794	208.014	216.964	225.627	210.013	213.830	221.538	230.199	214.900		
126	T	3.0250	5.6779	5.4417	5.1581	5.0071	5.5059	5.4292	3.2920	3.7200	42.2569		
	S	222.690	198.137	206.737	218.104	224.681	204.326	207.213	218.712	230.205	212.983		
127	T	2.9971	5.7335	5.5716	5.2260	5.0448	5.6626	5.5631	3.3623	3.8121	42.9731		
	S	224.763	196.215	201.917	215.270	223.002	198.672	202.225	214.139	224.644	209.433		
128	T	3.0116	5.7261	5.6340	5.2587	5.0780	5.8005	5.7075	3.4091	3.8333	43.4588		
	S	223.681	196.469	199.681	213.931	221.544	193.949	197.109	211.199	223.401	207.093		
129	T	3.1101	5.7965	5.7224	5.2909	5.1543	5.7478	5.3900	3.2937	3.7750	43.2807		
	S	216.596	194.083	196.596	212.629	218.264	195.727	208.720	218.599	226.851	207.945		
130	T	3.0620	5.6214	5.4042	5.1473	5.0556	5.6860	5.4067	3.3118	3.7922	42.4872		
	S	219.999	200.128	208.171	218.561	222.526	197.854	208.075	217.404	225.822	211.829		
131	T	3.0231	5.5032	5.3720	5.1713	5.0339	5.3213	5.2772	3.3206	3.8354	41.8580		
	S	222.830	204.427	209.419	217.547	223.485	211.415	213.181	216.828	223.279	215.013		
132	T	2.9669	5.1970	5.2445	5.1344	5.0177	5.2045	5.1768	3.2576	3.7895	40.9889		
	S	227.051	216.471	214.510	219.110	224.206	216.159	217.316	221.022	225.983	219.572		
133	T	2.9438	5.0565	5.1686	5.1113	5.0005	5.3138	5.4467			53.2676	34.2143	41.1603
	S	228.832	222.486	217.660	220.101	224.978	211.713	206.547			168.958	40.792	201.173

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134	T				5.2767	5.1583	5.1070	3.2262	3.7575	65.4755		43.3685	
	S				213.201	218.095	220.286	223.173	227.908	137.456		191.991	
135	T	2.9168	5.0599	5.1083	4.9660	4.8218	5.2294	5.1531	3.2157	3.7459	40.2169		
	S	230.950	222.336	220.230	226.540	233.315	215.130	218.315	223.901	228.614	223.787		
136	T	2.8919	5.0597	5.1238	5.0237	4.9443	5.0418	5.0998	3.2164	3.7230	40.1244		
	S	232.939	222.345	219.564	223.939	227.535	223.135	220.597	223.853	230.020	224.302		
137	T	2.8921	5.1548	5.1619	5.0186	4.9202	5.2428	5.2271	3.2557	3.7303	40.6035		
	S	232.923	218.243	217.943	224.166	228.649	214.580	215.225	221.151	229.570	221.656		
138	T	2.9885	5.4831	5.3760	5.1229	4.9569	5.4512	5.3450	3.2962	3.7816	41.8014		
	S	225.410	205.176	209.263	219.602	226.956	206.377	210.477	218.433	226.455	215.304		
139	T	2.9492	5.3313	5.2913	5.0917	4.9242	5.3084	5.3141	3.3133	3.7441	41.2676		
	S	228.413	211.018	212.613	220.948	228.464	211.928	211.701	217.306	228.723	218.089		
140	T	3.1144	5.7717	5.7823	5.3201	5.0815	5.7168	5.5166	3.4072	3.8514	43.5620		
	S	216.297	194.917	194.559	211.462	221.391	196.788	203.930	211.317	222.351	206.602		
141	T	2.9843	5.5408	5.4919	5.1367	5.0508	5.8115	5.3839	3.3081	3.8052	42.5132		
	S	225.727	203.039	204.847	219.012	222.737	193.582	208.956	217.648	225.051	211.699		
142	T	2.9379	5.2026	5.2480	5.1133	4.9669	5.1747	5.1565	3.2368	3.7463	40.7830		
	S	229.292	216.238	214.367	220.014	226.499	217.404	218.171	222.442	228.589	220.680		
143	T	2.9084	5.2136	5.2158	5.0471	4.9087	5.2235	5.2119	3.2447	3.7312	40.7049		
	S	231.618	215.782	215.691	222.900	229.185	215.373	215.852	221.900	229.514	221.104		
144	T	2.9461	5.3634	5.2672	5.0576	4.9130	5.3823	5.2698	3.2858	3.7698	41.2550		
	S	228.654	209.755	213.586	222.438	228.984	209.018	213.481	219.125	227.164	218.155		
145	T	2.9623	5.3749	5.3022	5.0977	4.9625	5.3891	5.2679	3.2843	3.7726	41.4135		
	S	227.403	209.306	212.176	220.688	226.700	208.755	213.558	219.225	226.996	217.320		
146	T	2.9440	5.3443	5.2588	5.0623	4.9465	5.3881	5.2926	3.2858	3.7799	41.3023		
	S	228.817	210.505	213.927	222.231	227.434	208.793	212.561	219.125	226.557	217.906		
147	T	2.9488	5.3947	5.3515	5.1439	4.9974	5.3669	5.2604	3.2772	3.7638	41.5046		
	S	228.444	208.538	210.221	218.706	225.117	209.618	213.862	219.700	227.526	216.843		
148	T	2.9623	5.4117	5.3385	5.1049	5.0199	5.4750	5.3587	3.3295	3.7865	41.7870		
	S	227.403	207.883	210.733	220.377	224.108	205.479	209.939	216.249	226.162	215.378		
149	T	3.0545	5.5528	5.3546	5.0957	5.0364	5.7008	5.4231	3.3230	3.7875	42.3284		
	S	220.539	202.600	210.100	220.774	223.374	197.341	207.446	216.672	226.103	212.623		
150	T	3.0598	5.6872	5.4728	5.1568	4.9977	5.7125	6.8139	4.6079	6.4261	47.9347		
	S	220.157	197.813	205.562	218.159	225.104	196.937	165.104	156.253	133.263	187.755		
151	T	5.6871	8.7851	9.0798	10.4610	13.0272	12.6887	11.7968	7.8166	8.3226	87.6649		
	S	118.450	128.058	123.901	107.542	86.358	88.662	95.365	92.112	102.896	102.664		
152	T	8.9927	11.7605	12.3251	13.4803	14.0030	12.1508	13.0822			106.6349	33.1739	94.5557
	S	74.909	95.659	91.277	83.455	80.340	92.586	85.995			84.400	42.072	87.571

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153	T				14.4194	11.1816	10.9864	8.7356	10.2339	105.0725		83.9778	
	S				78.020	100.612	102.399	82.421	83.679	85.655		99.150	
154	T	9.3910	12.6902	11.0394	13.0487	12.1553	10.6013	10.4145	6.3539	8.9473	94.6416		
	S	71.732	88.651	101.908	86.215	92.552	106.119	108.022	113.316	95.712	95.096		
155	T	7.7732	10.3583	11.0293	11.3942	12.4957	10.6991	10.3786	6.5471	10.1415	90.8170		
	S	86.661	108.609	102.001	98.734	90.031	105.149	108.396	109.972	84.442	99.100		
156	T	7.5007	10.0299	9.0620	9.1063	12.2055	9.9081	7.0180	3.6110	3.8864	72.3279		
	S	89.810	112.165	124.145	123.541	92.172	113.543	160.302	199.391	220.349	124.433		
157	T	3.0859	6.0045	5.7712	5.2061	5.0394	5.6099	5.4710	3.2734	3.6781	43.1395		
	S	218.295	187.359	194.933	216.093	223.241	200.538	205.630	219.955	232.828	208.626		
158	T	2.9681	5.6977	5.3946	5.0222	4.8489	5.2366	5.2877	3.2283	3.6614	41.3455		
	S	226.959	197.448	208.542	224.005	232.011	214.834	212.758	223.028	233.890	217.678		
159	T	3.1424	5.8584	5.4039	5.0944	4.9355	5.5230	5.3048	3.2644	3.7171	42.2439		
	S	214.370	192.032	208.183	220.831	227.940	203.694	212.072	220.561	230.385	213.049		
160	T	3.0329	5.3960	5.2596	5.0272	5.0056	5.2482	5.1067	3.1774	3.6369	40.8905		
	S	222.110	208.488	213.895	223.783	224.748	214.359	220.299	226.600	235.465	220.100		
161	T	3.0804	5.6918	5.3667	5.0986	4.9224	5.2291	5.2167	3.2420	3.7317	41.5794		
	S	218.685	197.653	209.626	220.649	228.547	215.142	215.654	222.085	229.484	216.453		
162	T	2.9284	5.3014	5.2827	5.0599	4.9279	5.3188	5.2621	3.2639	3.7212	41.0663		
	S	230.036	212.208	212.959	222.336	228.292	211.514	213.793	220.595	230.131	219.158		
163	T	2.9664	5.4545	5.3017	5.0899	4.9294	5.3180	5.2216	3.2470	3.7353	41.2638		
	S	227.089	206.252	212.196	221.026	228.223	211.546	215.451	221.743	229.262	218.109		
164	T	2.9117	5.2394	5.2577	5.1056	4.9573	5.2763	5.2256	3.2495	3.7393	40.9624		
	S	231.355	214.719	213.972	220.346	226.938	213.218	215.286	221.573	229.017	219.714		
165	T	2.9198	5.2544	5.2353	5.0734	5.0159	5.3078	5.2616	3.2784	3.7536	41.1002		
	S	230.713	214.106	214.887	221.745	224.287	211.952	213.813	219.619	228.145	218.977		
166	T	2.9781	5.4719	5.3334	5.1449	4.9705	5.2287	5.1875	3.2227	3.7249	41.2626		
	S	226.197	205.596	210.935	218.663	226.335	215.159	216.867	223.415	229.902	218.115		
167	T	2.9456	5.2957	5.2344	5.0695	4.9704	5.2684	5.2366	3.2726	3.7558	41.0490		
	S	228.692	212.437	214.924	221.915	226.340	213.537	214.834	220.009	228.011	219.250		
168	T	2.9567	5.3940	5.2989	5.1264	5.0098	5.3118	5.2456	3.2801	3.7752	41.3985		
	S	227.834	208.565	212.308	219.452	224.560	211.793	214.465	219.506	226.839	217.399		
169	T	2.9152	5.1663	5.2780	5.1659	5.0172	5.1761	5.1831	3.2651	3.7835	40.9504		
	S	231.077	217.757	213.149	217.774	224.229	217.345	217.052	220.514	226.342	219.778		
170	T	2.9241	5.1138	5.2213	5.1242	4.9968	5.1375	5.1741	3.2632	3.7681	40.7231		
	S	230.374	219.993	215.464	219.546	225.144	218.978	217.429	220.642	227.267	221.005		
171	T	2.9412	5.2529	5.3077	5.1745	5.0235	5.3296	5.2887	3.3042	3.8171	41.4394		
	S	229.035	214.167	211.956	217.412	223.947	211.085	212.718	217.904	224.349	217.185		

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Section Data for Car 11 - Sato, Takuma

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T	2.9535	5.1364	5.2414	5.1375	5.0285	5.1774	5.1984	3.2913	3.8164	40.9808		
	S	228.081	219.025	214.637	218.978	223.725	217.291	216.413	218.759	224.390	219.615		
173	T	2.9401	5.1327	5.2808	5.1595	4.9804	5.2421	5.2273	3.2826	3.8048	41.0503		
	S	229.120	219.183	213.036	218.044	225.885	214.609	215.216	219.338	225.075	219.243		
174	T	2.9422	5.0785	5.1927	5.1023	5.1365	5.5244	5.3617	3.3481	3.8543	41.5407		
	S	228.957	221.522	216.650	220.489	219.021	203.642	209.822	215.047	222.184	216.655		
175	T	3.1338	5.7253	5.5096	5.2481	5.0705	5.3050	5.4429			54.6341	34.1805	42.5913
	S	214.958	196.496	204.189	214.363	221.872	212.064	206.691			164.732	40.833	194.414
176	T				5.8001	5.2750	5.2182	5.1693	3.2387	3.7746	66.1641		44.0264
	S				193.962	213.270	215.592	217.631	222.311	226.875	136.025	189.122	
177	T	2.9176	4.9608	5.0556	4.9933	4.9342	5.1430	5.1430	3.2213	3.7335	40.1023		
	S	230.887	226.778	222.526	225.302	228.000	218.744	218.744	223.512	229.373	224.426		
178	T	2.9056	5.1454	5.2348	5.0512	4.9188	5.4505	5.2847	3.2762	3.7410	41.0082		
	S	231.841	218.642	214.908	222.719	228.714	206.403	212.879	219.767	228.913	219.468		
179	T	2.9476	5.3695	5.5245	5.1658	4.9697	5.1558	5.1414	3.2188	3.7247	41.2178		
	S	228.537	209.517	203.638	217.778	226.372	218.201	218.812	223.686	229.915	218.352		
180	T	2.9265	5.3605	5.3018	5.1010	5.0120	5.4202	5.2557	3.2289	3.6664	41.2730		
	S	230.185	209.868	212.192	220.545	224.461	207.557	214.053	222.986	233.571	218.060		
181	T	3.0179	5.4377	5.2884	5.0608	4.9262	5.3525	5.2142	3.2267	3.7168	41.2412		
	S	223.214	206.889	212.730	222.297	228.371	210.182	215.757	223.138	230.403	218.228		
182	T	2.9456	5.3214	5.3109	5.0956	5.0274	5.4795	5.3458	3.2841	3.7520	41.5623		
	S	228.692	211.411	211.829	220.779	223.774	205.311	210.446	219.238	228.242	216.542		
183	T	3.0417	5.3812	5.2732	5.0949	5.0193	5.5005	5.3223	3.2904	3.7546	41.6781		
	S	221.467	209.061	213.343	220.809	224.135	204.527	211.375	218.818	228.084	215.941		
184	T	2.9870	5.7010	9.8069	11.8235	8.2523	7.7866	7.3652	4.4235	5.2255	63.3715		
	S	225.523	197.334	114.715	95.149	136.326	144.479	152.745	162.767	163.882	142.020		
185	T	5.0632	11.4167	20.9751	22.4197	10.9457	11.0609	13.0469			145.8398	489.2063	115.5259
	S	133.046	98.540	53.635	50.179	102.780	101.710	86.227			61.712	2.853	71.675
186	T					12.4563	10.3886	12.1145			570.3074	523.8268	
	S					90.316	108.292	92.864			15.781	2.664	
187	T					12.4253	11.0335	9.9332	8.1334	9.8545	581.0178		82.2875
	S					90.541	101.962	113.257	88.524	86.901	15.490		101.186
188	T	7.3078	12.1721	10.9553	12.6354	11.7522	11.0596	10.6806	6.0755	9.4877	92.1262		
	S	92.180	92.424	102.690	89.036	95.727	101.722	105.331	118.509	90.260	97.692		
189	T	6.3501	10.6944	10.8973	13.2704	13.0512	11.4944	13.2606	10.4102	14.8472	104.2758		
	S	106.083	105.195	103.237	84.775	86.199	97.874	84.838	69.163	57.678	86.310		
190	T	8.0068	9.4574	14.7086	17.3936	14.5367	12.8235	14.1414	11.1186	11.7533	113.9399		
	S	84.133	118.954	76.486	64.679	77.390	87.730	79.554	64.756	72.862	78.989		

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Section Data for Car 11 - Sato, Takuma

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	6.5099	11.9405	12.6121	14.0466	13.1800	14.4959	14.8249	9.4844	10.2809	107.3752		
	S	103.479	94.217	89.200	80.091	85.357	77.608	75.886	75.914	83.297	83.818		
192	T	6.9328	10.3119	12.9582	10.1924	10.8511	10.0993	9.5194	4.0551	4.2033	79.1235		
	S	97.167	109.097	86.818	110.376	103.676	111.394	118.180	177.554	203.736	113.746		
193	T	3.2504	6.2078	5.7898	5.2889	5.0699	7.0660	8.3195	4.7592	7.0143	52.7658		
	S	207.247	181.224	194.307	212.710	221.898	159.213	135.224	151.286	122.088	170.565		
194	T	5.2494	8.1767	9.4091	10.0316	13.5301	15.9158	15.2874			112.2174	743.3227	92.8676
	S	128.326	137.586	119.565	112.146	83.148	70.684	73.590			80.201	1.878	89.163
195	T					13.2461	9.2887	9.9263	7.5984	9.7138	808.7646		84.7917
	S					84.931	121.115	113.335	94.757	88.159	11.128	98.198	
196	T	5.1863	8.5237	9.8342	9.5413	8.2393	7.6443	8.8637	4.2871	4.3598	66.4797		
	S	129.888	131.985	114.397	117.908	136.541	147.168	126.922	167.946	196.423	135.380		
197	T	3.9642	7.8697	8.3525	7.6808	7.8080	8.4695	7.8200	5.6404	16.3292	73.9343		
	S	169.930	142.953	134.690	146.469	144.083	132.830	143.862	127.651	52.444	121.730		
198	T	9.0019	8.2116	8.3633	8.1753	11.3487	16.4619	15.2542			113.2638	650.9524	95.9003
	S	74.833	137.001	134.516	137.610	99.130	68.340	73.750			79.461	2.144	86.343
199	T			11.4974	8.0971	8.4359	11.8826	6.4322	3.5387	3.9559	702.0414		68.4525
	S			97.848	138.939	133.359	94.676	174.901	203.465	216.478	12.820	121.637	
200	T	3.0366	5.1439	5.1455	5.0785	4.9895	5.2087	5.1518	3.1957	3.6884	40.6386		
	S	221.839	218.706	218.638	221.522	225.473	215.985	218.370	225.303	232.178	221.464		
201	T	3.3186	7.6354	9.4702									
	S	202.988	147.340	118.794									

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Section Data for Car 12 - Power, Will

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.2689	5.6906	5.6760	5.2181	5.0351	5.4653	5.4582	3.3059	3.7583	42.8764		
	S	206.074	197.694	198.203	215.596	223.432	205.844	206.112	217.792	227.859	209.906		
2	T	2.9558	5.3664	5.2446	5.0376	4.8860	5.3163	5.1670	3.1964	3.6729	40.8430		
	S	227.903	209.638	214.506	223.321	230.250	211.613	217.728	225.253	233.157	220.356		
3	T	2.9750	5.3863	5.2569	5.0022	4.8952	5.3932	5.2217	3.2108	3.6822	41.0235		
	S	226.432	208.863	214.004	224.901	229.817	208.596	215.447	224.243	232.568	219.386		
4	T	3.0250	5.6436	5.3279	5.0423	4.9822	5.3641	5.2421	3.2918	3.7323	41.6513		
	S	222.690	199.341	211.153	223.112	225.804	209.728	214.609	218.725	229.447	216.080		
5	T	2.9638	5.5804	5.3292	5.0919	4.9967	5.3961	5.2345	3.2345	3.7117	41.5388		
	S	227.288	201.598	211.101	220.939	225.149	208.484	214.920	222.600	230.720	216.665		
6	T	2.9814	5.4846	5.2679	5.0538	4.9207	5.3201	5.1838	3.2229	3.7168	41.1520		
	S	225.946	205.120	213.558	222.605	228.626	211.462	217.022	223.401	230.403	218.701		
7	T	3.0582	5.4177	5.2243	5.0102	4.9916	5.2182	5.3152	3.3329	3.7875	41.3558		
	S	220.272	207.653	215.340	224.542	225.379	215.592	211.657	216.028	226.103	217.624		
8	T	2.9867	5.5747	5.3242	5.0880	4.9537	5.3665	5.2348	3.2529	3.7431	41.5246		
	S	225.545	201.805	211.299	221.108	227.103	209.634	214.908	221.341	228.785	216.739		
9	T	2.9470	5.3682	5.2210	5.0339	4.8915	5.2020	5.1789	3.2416	3.7307	40.8148		
	S	228.584	209.567	215.476	223.485	229.991	216.263	217.228	222.113	229.545	220.508		
10	T	2.9566	5.3411	5.2196	5.0189	5.0517	5.4237	5.2311	3.2536	3.7546	41.2509		
	S	227.842	210.631	215.534	224.153	222.697	207.423	215.060	221.293	228.084	218.177		
11	T	2.9713	5.4554	5.2822	5.0506	4.9141	5.3247	5.2702	3.2685	3.7684	41.3054		
	S	226.714	206.218	212.979	222.746	228.933	211.280	213.464	220.285	227.249	217.889		
12	T	2.9831	5.5713	5.3545	5.0884	4.9467	5.4325	5.2644	3.2499	3.7416	41.6324		
	S	225.818	201.928	210.104	221.091	227.424	207.087	213.700	221.545	228.876	216.178		
13	T	2.9574	5.4374	5.2540	5.0096	4.9274	5.5372	5.3579	3.3321	3.7877	41.6007		
	S	227.780	206.900	214.123	224.569	228.315	203.171	209.970	216.080	226.091	216.343		
14	T	3.0094	5.6854	5.3854	5.0946	4.9430	5.4577	5.3016	3.2587	3.7453	41.8811		
	S	223.844	197.875	208.898	220.822	227.595	206.131	212.200	220.947	228.650	214.894		
15	T	2.9813	5.5811	5.3120	5.0394	5.0497	5.6765	5.3065	3.2534	3.7407	41.9406		
	S	225.954	201.573	211.785	223.241	222.786	198.186	212.004	221.307	228.931	214.589		
16	T	3.0222	5.6619	5.3523	5.0654	4.9809	5.4427	5.2328	3.2261	3.7340	41.7183		
	S	222.896	198.697	210.190	222.095	225.863	206.699	214.990	223.180	229.342	215.733		
17	T	3.0416	5.4679	5.2695	5.0825	5.0132	5.3897	5.2140	3.2379	3.7647	41.4810		
	S	221.474	205.746	213.493	221.348	224.408	208.731	215.765	222.366	227.472	216.967		
18	T	2.9895	5.5159	5.3304	5.1116	4.9575	5.2795	5.2338	3.2549	3.7645	41.4376		
	S	225.334	203.956	211.054	220.088	226.929	213.088	214.949	221.205	227.484	217.194		
19	T	2.9732	5.4519	5.2983	5.1159	4.9622	5.2716	5.1621	3.2131	3.7330	41.1813		
	S	226.569	206.350	212.332	219.903	226.714	213.408	217.935	224.083	229.404	218.546		

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Section Data for Car 12 - Power, Will

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9438	5.4172	5.2658	5.0891	4.9931	5.4078	5.2261	3.2173	3.6728	41.2330		
	S	228.832	207.672	213.643	221.061	225.311	208.033	215.266	223.790	233.164	218.272		
21	T	2.8869	5.3443	5.2703	5.0753	4.9439	5.0730	5.0988	3.2050	3.7271	40.6246		
	S	233.342	210.505	213.460	221.662	227.553	221.762	220.640	224.649	229.767	221.541		
22	T	2.9421	5.3227	5.2185	5.0405	4.9158	5.2949	5.1928	3.2347	3.7295	40.8915		
	S	228.964	211.359	215.579	223.192	228.854	212.469	216.646	222.586	229.619	220.095		
23	T	2.9280	5.4025	5.2672	5.1122	4.9352	5.4864	5.3444	3.2925	3.7784	41.5468		
	S	230.067	208.237	213.586	220.062	227.954	205.052	210.501	218.679	226.647	216.623		
24	T	2.9815	5.5188	5.3125	5.0869	4.9583	5.3895	5.2793	3.3070	3.7792	41.6130		
	S	225.939	203.849	211.765	221.156	226.892	208.739	213.096	217.720	226.599	216.279		
25	T	3.0122	5.5841	5.3509	5.1340	4.9999	5.5863	5.3848	3.3070	3.7841	42.1433		
	S	223.636	201.465	210.245	219.127	225.005	201.386	208.921	217.720	226.306	213.557		
26	T	2.9977	5.5473	5.3368	5.0948	5.0077	5.4726	5.2533	3.2645	3.7617	41.7364		
	S	224.718	202.801	210.800	220.813	224.654	205.570	214.151	220.554	227.653	215.639		
27	T	2.9790	5.4961	5.3372	5.1103	4.9839	5.4645	5.2710	3.2654	3.7454	41.6528		
	S	226.128	204.691	210.785	220.144	225.727	205.874	213.432	220.494	228.644	216.072		
28	T	3.0203	5.6207	5.3731	5.0969	5.0214	5.5233	5.3133	3.2833	3.7569	42.0092		
	S	223.036	200.153	209.376	220.722	224.041	203.683	211.733	219.292	227.944	214.239		
29	T	2.9820	5.5146	5.3098	5.0793	5.0438	5.4430	5.2020	3.2166	3.7173	41.5084		
	S	225.901	204.004	211.872	221.487	223.046	206.687	216.263	223.839	230.372	216.824		
30	T	2.9550	5.4355	5.2677	5.0814	4.9477	5.3770	5.1945	3.2146	3.7360	41.2094		
	S	227.965	206.973	213.566	221.396	227.378	209.224	216.575	223.978	229.219	218.397		
31	T	2.9513	5.3956	5.2453	5.0921	4.9586	5.2054	5.1304	3.2145	3.7428	40.9360		
	S	228.251	208.503	214.478	220.930	226.879	216.122	219.281	223.985	228.803	219.855		
32	T	2.9487	5.3316	5.2146	5.0476	4.9489	5.2737	5.1914	3.2584	3.7496	40.9645		
	S	228.452	211.006	215.740	222.878	227.323	213.323	216.705	220.967	228.388	219.702		
33	T	2.9371	5.3134	5.2083	5.0260	4.9958	5.3920	5.3023	3.3385	3.7961	41.3095		
	S	229.354	211.729	216.001	223.836	225.189	208.642	212.172	215.666	225.590	217.868		
34	T	2.9814	5.3487	5.2401	5.0578	5.0013	5.4205	5.3877			63.6459	33.8003	41.4720
	S	225.946	210.331	214.691	222.429	224.942	207.545	208.809			141.407	41.292	199.661
35	T					5.2247	5.1455	5.1081	3.2092	3.7398	54.9858		43.3594
	S					215.323	218.638	220.238	224.355	228.986	163.679		192.031
36	T	2.9188	5.2843	5.2302	5.0722	4.9709	5.1385	5.0897	3.2009	3.7452	40.6507		
	S	230.792	212.895	215.097	221.797	226.317	218.935	221.035	224.937	228.656	221.398		
37	T	2.9069	5.0332	5.1088	5.0087	4.9170	5.1552	5.1022	3.1995	3.7254	40.1569		
	S	231.737	223.516	220.208	224.609	228.798	218.226	220.493	225.035	229.872	224.121		
38	T	2.8916	5.3087	5.2564	5.0628	4.9280	5.1112	5.1289	3.2046	3.7018	40.5940		
	S	232.963	211.916	214.025	222.209	228.287	220.105	219.345	224.677	231.337	221.708		

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Section Data for Car 12 - Power, Will

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9895	5.4172	5.2685	5.0710	4.9463	5.4053	5.2372	3.2601	3.7462	41.3413		
	S	225.334	207.672	213.533	221.850	227.443	208.129	214.809	220.852	228.595	217.700		
40	T	3.0389	5.3820	5.3001	5.2347	5.0303	5.3942	5.2149	3.2368	3.7082	41.5401		
	S	221.671	209.030	212.260	214.912	223.645	208.557	215.728	222.442	230.938	216.658		
41	T	3.0203	5.5355	5.3491	5.2175	4.9578	5.4168	5.2440	3.2413	3.7167	41.6990		
	S	223.036	203.234	210.316	215.621	226.915	207.687	214.531	222.133	230.410	215.833		
42	T	3.0237	5.5897	5.3550	5.1112	4.9542	5.3600	5.2052	3.2236	3.7145	41.5371		
	S	222.785	201.263	210.084	220.105	227.080	209.888	216.130	223.353	230.546	216.674		
43	T	2.9344	5.4373	5.3764	5.1486	5.0201	5.6156	5.3433	3.2975	3.7694	41.9426		
	S	229.565	206.904	209.248	218.506	224.099	200.335	210.544	218.347	227.188	214.579		
44	T	3.0191	5.4838	5.2688	5.0571	4.9724	5.4364	5.2292	3.2296	3.7164	41.4128		
	S	223.125	205.150	213.521	222.460	226.249	206.938	215.138	222.938	230.428	217.324		
45	T	3.0377	5.5858	5.3287	5.0842	4.9950	5.5448	5.3051	3.3100	3.7863	41.9776		
	S	221.759	201.404	211.121	221.274	225.225	202.893	212.060	217.523	226.174	214.400		
46	T	3.0196	5.4973	5.2842	5.0810	4.9721	5.3796	5.2332	3.2386	3.7388	41.4444		
	S	223.088	204.646	212.899	221.413	226.263	209.123	214.974	222.318	229.048	217.158		
47	T	3.0418	5.6112	5.4318	5.1604	5.0417	5.5971	5.3674	3.3661	3.8207	42.4382		
	S	221.460	200.492	207.114	218.006	223.139	200.997	209.599	213.897	224.138	212.073		
48	T	3.0550	5.5822	5.3446	5.1152	4.9624	5.2273	5.1660	3.2246	3.7284	41.4057		
	S	220.503	201.533	210.493	219.933	226.705	215.216	217.770	223.284	229.687	217.361		
49	T	3.0924	5.5743	5.3452	5.1104	4.9670	5.3510	5.2159	3.2400	3.7584	41.6546		
	S	217.836	201.819	210.469	220.139	226.495	210.241	215.687	222.222	227.853	216.063		
50	T	3.0045	5.4086	5.2720	5.0843	4.9453	5.2053	5.2087	3.2554	3.7546	41.1387		
	S	224.209	208.002	213.392	221.269	227.489	216.126	215.985	221.171	228.084	218.772		
51	T	3.0263	5.3686	5.2383	5.0700	4.9476	5.2306	5.1875	3.2596	3.7717	41.1002		
	S	222.594	209.552	214.764	221.893	227.383	215.080	216.867	220.886	227.050	218.977		
52	T	2.9541	5.4466	5.3069	5.1267	4.9689	5.2611	5.1983	3.2724	3.7803	41.3153		
	S	228.034	206.551	211.988	219.439	226.408	213.834	216.417	220.022	226.533	217.837		
53	T	2.9565	5.3348	5.2508	5.0827	4.9482	5.1768	5.1351	3.2264	3.7525	40.8638		
	S	227.849	210.880	214.253	221.339	227.355	217.316	219.080	223.159	228.211	220.244		
54	T	2.9589	5.3761	5.2697	5.0935	4.9471	5.1995	5.1619	3.2331	3.7282	40.9680		
	S	227.664	209.260	213.485	220.870	227.406	216.367	217.943	222.696	229.699	219.684		
55	T	3.0146	5.4442	5.2938	5.0742	4.9679	5.5576	5.3597	3.3182	3.7811	41.8113		
	S	223.458	206.642	212.513	221.710	226.454	202.426	209.900	216.985	226.485	215.253		
56	T	3.0170	5.3855	5.2347	5.0575	4.9609	5.3171	5.2363	3.2793	3.7518	41.2401		
	S	223.280	208.894	214.912	222.442	226.773	211.582	214.846	219.559	228.254	218.234		
57	T	2.9744	5.2622	5.3052	5.3156	5.0310	5.3500	5.2643	3.2796	3.7542	41.5365		
	S	226.478	213.789	212.056	211.641	223.614	210.280	213.704	219.539	228.108	216.677		

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58	T	2.9815	5.3562	5.2885	5.0761	4.9569	5.2892	5.2170	3.2853	3.7514	41.2021		
	S	225.939	210.037	212.726	221.627	226.956	212.698	215.641	219.158	228.278	218.435		
59	T	2.9869	5.3896	5.2921	5.0713	4.9879	5.3969	5.2505	3.2632	3.7419	41.3803		
	S	225.530	208.735	212.581	221.837	225.546	208.453	214.265	220.642	228.858	217.495		
60	T	2.9565	5.3283	5.2421	5.0695	4.9850	5.4410	5.2816	3.2854	3.7580	41.3474		
	S	227.849	211.137	214.609	221.915	225.677	206.763	213.004	219.151	227.877	217.668		
61	T	2.9454	5.3150	5.2650	5.0873	4.9528	5.3860	5.2654	3.2836	3.7704	41.2709		
	S	228.708	211.665	213.675	221.139	227.144	208.875	213.659	219.272	227.128	218.071		
62	T	2.9369	5.3264	5.2580	5.0903	4.9475	5.2821	5.1888	3.2552	3.7585	41.0437		
	S	229.370	211.212	213.960	221.009	227.388	212.983	216.813	221.185	227.847	219.278		
63	T	2.9384	5.2559	5.1947	5.0279	4.9220	5.2613	5.1917	3.2514	3.7557	40.7990		
	S	229.253	214.045	216.567	223.751	228.566	213.825	216.692	221.443	228.017	220.594		
64	T	2.9496	5.2320	5.2123	5.1540	4.9736	5.2693	5.1744	3.2570	3.7879	41.0101		
	S	228.382	215.023	215.836	218.277	226.194	213.501	217.417	221.062	226.079	219.458		
65	T	2.9257	5.1360	5.1702	5.0423	4.9464	5.1943	5.1500	3.2349	3.7588	40.5586		
	S	230.248	219.042	217.593	223.112	227.438	216.584	218.447	222.573	227.829	221.901		
66	T	2.9030	5.2279	5.2489	5.2163	4.9999	5.3847	5.2797	3.3282	3.8494	41.4380		
	S	232.048	215.192	214.331	215.670	225.005	208.925	213.080	216.333	222.467	217.192		
67	T	2.9791	5.0885	5.1587	5.0921	5.0077	5.0689	5.0892	3.2318	3.7856	40.5016		
	S	226.121	221.087	218.078	220.930	224.654	221.942	221.056	222.786	226.216	222.213		
68	T	2.9458	5.0329	5.1411	5.0796	4.9942	5.1396	5.1900			62.8027	33.9677	40.4501
	S	228.677	223.529	218.825	221.474	225.261	218.889	216.763			143.306	41.088	204.705
69	T					5.2261	5.2580	5.1421	3.2039	3.7359	55.0491		43.4340
	S					215.266	213.960	218.782	224.726	229.226	163.490	191.702	
70	T	2.8826	5.1659	5.1817	5.0022	4.9105	5.3407	5.1820	3.2196	3.7423	40.6275		
	S	233.691	217.774	217.110	224.901	229.101	210.647	217.098	223.630	228.834	221.525		
71	T	2.9523	5.4068	5.2585	5.0475	4.9439	5.4680	5.2153	3.2231	3.7319	41.2473		
	S	228.173	208.071	213.939	222.883	227.553	205.743	215.711	223.387	229.471	218.196		
72	T	3.0039	5.5783	5.4669	5.1137	4.8783	5.3401	5.2168	3.2404	3.7581	41.5965		
	S	224.254	201.674	205.784	219.997	230.613	210.670	215.649	222.195	227.871	216.364		
73	T	2.9465	5.2449	5.2030	5.0861	4.9263	5.2386	5.2160	3.2603	3.7285	40.8502		
	S	228.623	214.494	216.221	221.191	228.366	214.752	215.683	220.839	229.680	220.317		
74	T	3.0090	5.4184	5.2234	5.0395	4.9868	5.3482	5.1883	3.2256	3.7410	41.1802		
	S	223.874	207.626	215.377	223.236	225.596	210.351	216.834	223.214	228.913	218.552		
75	T	2.9787	5.4324	5.2601	5.0751	4.9425	5.2748	5.1826	3.2333	3.7307	41.1102		
	S	226.151	207.091	213.874	221.671	227.618	213.278	217.073	222.683	229.545	218.924		
76	T	3.0208	5.3958	5.2507	5.0596	4.9813	5.3490	5.3117	3.3653	3.7998	41.5340		
	S	222.999	208.495	214.257	222.350	225.845	210.320	211.797	213.948	225.371	216.690		

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77	T	3.0089	5.4865	5.2720	5.0690	5.0134	5.3235	5.2105	3.2710	3.7438	41.3986		
	S	223.881	205.049	213.392	221.937	224.399	211.327	215.910	220.116	228.742	217.399		
78	T	2.9761	5.3579	5.2285	5.0382	4.9930	5.3756	5.2416	3.2529	3.7156	41.1794		
	S	226.349	209.970	215.167	223.294	225.315	209.279	214.629	221.341	230.478	218.556		
79	T	2.9553	5.6961	5.4855	5.1270	5.0270	5.4236	5.2182	3.2424	3.7080	41.8831		
	S	227.942	197.504	205.086	219.427	223.792	207.427	215.592	222.058	230.950	214.884		
80	T	2.9489	5.4036	5.2631	5.0548	4.9805	5.3412	5.1783	3.2167	3.7069	41.0940		
	S	228.436	208.195	213.752	222.561	225.881	210.627	217.253	223.832	231.019	219.010		
81	T	3.0173	5.4097	5.2862	5.0814	4.9728	5.3981	5.2643	3.2602	3.7265	41.4165		
	S	223.258	207.960	212.818	221.396	226.231	208.407	213.704	220.845	229.804	217.305		
82	T	2.9760	5.5155	5.3406	5.0669	4.9876	5.4982	5.2800	3.2601	3.7223	41.6472		
	S	226.356	203.971	210.650	222.029	225.559	204.612	213.068	220.852	230.063	216.101		
83	T	2.9803	5.4955	5.3138	5.0655	5.0342	5.3871	5.2305	3.2335	3.6909	41.4313		
	S	226.030	204.713	211.713	222.091	223.471	208.832	215.085	222.669	232.020	217.227		
84	T	2.9058	5.3621	5.2465	5.0424	5.1278	5.5244	5.2772	3.2593	3.7531	41.4986		
	S	231.825	209.806	214.429	223.108	219.392	203.642	213.181	220.906	228.175	216.875		
85	T	2.9163	5.3038	5.2255	5.0471	4.9912	5.3025	5.2011	3.2512	3.7227	40.9614		
	S	230.990	212.112	215.290	222.900	225.397	212.164	216.300	221.457	230.038	219.719		
86	T	2.9768	5.3581	5.2484	5.0564	5.0637	5.5363	5.2956	3.2798	3.7454	41.5605		
	S	226.295	209.962	214.351	222.490	222.170	203.204	212.441	219.526	228.644	216.552		
87	T	3.0302	5.4600	5.3154	5.2723	5.0544	5.3407	5.2185	3.2508	3.7179	41.6602		
	S	222.308	206.044	211.649	213.379	222.578	210.647	215.579	221.484	230.335	216.034		
88	T	3.0131	5.5819	5.3310	5.0782	5.0371	5.4893	5.2487	3.2405	3.7147	41.7345		
	S	223.569	201.544	211.030	221.535	223.343	204.944	214.339	222.188	230.534	215.649		
89	T	3.0956	5.5581	5.3110	5.0723	5.0991	5.5304	5.2673	3.2547	3.7250	41.9135		
	S	217.611	202.407	211.825	221.793	220.627	203.421	213.582	221.219	229.896	214.728		
90	T	3.0229	5.5353	5.3241	5.0797	5.0696	5.5834	5.3771	3.2866	3.7369	42.0156		
	S	222.844	203.241	211.303	221.470	221.911	201.490	209.221	219.071	229.164	214.206		
91	T	2.9976	5.7455	5.6759	5.3507	5.0036	5.5841	5.4463	3.3332	3.7782	42.9151		
	S	224.725	195.805	198.206	210.253	224.838	201.465	206.562	216.009	226.659	209.716		
92	T	3.0480	5.5481	5.4510	5.6104	6.7262	8.0383	8.1925	5.1469	6.1561	53.9175		
	S	221.009	202.772	206.384	200.520	167.256	139.955	137.321	139.890	139.108	166.922		
93	T	4.6940	9.5019	12.7349	10.4497	9.4322	9.7553	11.1400	8.9200	10.1867	86.8147		
	S	143.510	118.397	88.340	107.659	119.272	115.322	100.987	80.717	84.067	103.669		
94	T	8.8586	14.2825	18.3783	13.3214	13.4831	11.7387	13.3835			124.7627	34.5800	102.1503
	S	76.043	78.768	61.213	84.451	83.438	95.837	84.059			72.137	40.361	81.060
95	T					9.7549	11.6269	14.0150	7.9561	10.5388	98.2857	86.3181	
	S					115.327	96.758	80.271	90.497	81.258	91.570	96.461	

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96	T	8.2670	12.4653	11.4665	10.6899	11.0471	12.6412	13.2948	8.0300	10.3162	98.2180		
	S	81.485	90.251	98.112	105.240	101.837	88.995	84.620	89.664	83.012	91.633		
97	T	7.9443	12.8483	13.0526	12.6863	12.9016	12.0692	12.4810	7.8140	9.6804	101.4777		
	S	84.795	87.560	86.190	88.678	87.198	93.212	90.137	92.142	88.464	88.689		
98	T	7.6882	11.8666	12.5268	12.7685	12.8578	11.7593	12.5203	8.0284	9.7513	99.7672		
	S	87.620	94.804	89.807	88.107	87.496	95.669	89.854	89.682	87.820	90.210		
99	T	8.0061	12.0255	12.1808	12.7761	12.1634	12.1809	12.3209	8.3059	9.6788	99.6384		
	S	84.140	93.551	92.358	88.055	92.491	92.358	91.308	86.685	88.478	90.327		
100	T	7.5320	11.0726	11.8056	12.6176	12.6414	12.7137	7.4320	3.7069	4.0583	83.5801		
	S	89.437	101.602	95.294	89.161	88.993	88.487	151.372	194.232	211.015	107.681		
101	T	3.1103	6.3050	6.3022	5.6846	5.4388	6.2426	5.5940	3.3552	3.7950	45.8277		
	S	216.582	178.430	178.509	197.903	206.847	180.213	201.108	214.592	225.656	196.388		
102	T	3.0051	5.5693	5.3360	5.0881	4.9668	5.3701	5.2244	3.2461	3.7610	41.5669		
	S	224.164	202.000	210.832	221.104	226.504	209.493	215.336	221.805	227.696	216.518		
103	T	2.9222	5.3753	5.2669	5.1095	5.0434	5.3921	5.1904	3.2122	3.7280	41.2400		
	S	230.524	209.291	213.598	220.178	223.064	208.639	216.746	224.145	229.711	218.235		
104	T	2.9573	5.4401	5.2692	5.0911	4.9416	5.3298	5.1746	3.1923	3.6866	41.0826		
	S	227.788	206.798	213.505	220.974	227.659	211.077	217.408	225.543	232.291	219.071		
105	T	2.9720	5.3634	5.2251	5.0283	4.9653	5.3444	5.2206	3.2937	3.7444	41.1572		
	S	226.661	209.755	215.307	223.734	226.572	210.501	215.492	218.599	228.705	218.674		
106	T	3.0598	5.4255	5.3078	5.2079	5.0145	5.3221	5.2662	3.2896	3.7589	41.6523		
	S	220.157	207.354	211.952	216.018	224.349	211.383	213.627	218.872	227.823	216.075		
107	T	3.0590	5.4672	5.3274	5.1606	5.0519	5.4079	5.2904	3.2679	3.7404	41.7727		
	S	220.215	205.773	211.172	217.998	222.688	208.029	212.649	220.325	228.950	215.452		
108	T	3.1487	5.5168	5.2995	5.0703	4.9643	5.2666	5.1489	3.2086	3.7043	41.3280		
	S	213.941	203.923	212.284	221.880	226.618	213.610	218.493	224.397	231.181	217.770		
109	T	2.9992	5.3441	5.2282	5.0353	5.0626	5.3394	5.1708	3.2288	3.7007	41.1091		
	S	224.605	210.513	215.179	223.423	222.218	210.698	217.568	222.993	231.406	218.930		
110	T	3.0382	5.5842	5.3669	5.1146	5.0419	5.5365	5.2728	3.2545	3.7127	41.9223		
	S	221.722	201.461	209.618	219.959	223.130	203.197	213.359	221.232	230.658	214.683		
111	T	3.0867	5.5192	5.3901	5.2740	5.0316	5.3907	5.2636	3.2902	3.7706	42.0167		
	S	218.238	203.834	208.716	213.311	223.587	208.693	213.732	218.832	227.116	214.201		
112	T	2.9556	5.4900	5.3598	5.1192	4.9789	5.3038	5.1912	3.2451	3.7410	41.3846		
	S	227.919	204.918	209.896	219.761	225.954	212.112	216.713	221.873	228.913	217.472		
113	T	2.9910	5.4396	5.3091	5.0748	5.0293	5.4112	5.2165	3.2438	3.7399	41.4552		
	S	225.221	206.817	211.900	221.684	223.689	207.902	215.662	221.962	228.980	217.102		
114	T	3.0428	5.5234	5.3064	5.0763	4.9782	5.3747	5.1763	3.2096	3.7120	41.3997		
	S	221.387	203.679	212.008	221.618	225.985	209.314	217.337	224.327	230.701	217.393		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
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Section Data for Car 12 - Power, Will

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	3.0222	5.4744	5.3715	5.2420	5.0355	5.4164	5.2436	3.2678	3.7501	41.8235		
	S	222.896	205.502	209.439	214.613	223.414	207.703	214.547	220.332	228.358	215.190		
116	T	3.0556	5.5346	5.3971	5.1411	5.0583	5.6451	5.3826	3.3128	3.7665	42.2937		
	S	220.460	203.267	208.445	218.825	222.407	199.288	209.007	217.339	227.363	212.798		
117	T	3.0978	5.6013	5.3607	5.0950	5.0776	5.5272	5.2578	3.2644	3.7512	42.0330		
	S	217.456	200.846	209.861	220.805	221.561	203.539	213.968	220.561	228.291	214.117		
118	T	3.0782	5.4824	5.3136	5.1386	5.0386	5.4056	5.2352	3.2600	3.7447	41.6969		
	S	218.841	205.202	211.721	218.931	223.276	208.118	214.892	220.859	228.687	215.843		
119	T	3.0220	5.4104	5.2677	5.0651	5.0324	5.4287	5.2264	3.2393	3.7239	41.4159		
	S	222.911	207.933	213.566	222.108	223.551	207.232	215.253	222.270	229.964	217.308		
120	T	2.9792	5.6617	5.5255	5.1770	5.0522	5.5113	5.3607	3.2989	3.7503	42.3168		
	S	226.113	198.704	203.601	217.307	222.675	204.126	209.861	218.255	228.345	212.681		
121	T	3.0428	5.5341	5.3699	5.2345	5.0334	5.4854	5.2822	3.2581	3.7307	41.9711		
	S	221.387	203.285	209.501	214.920	223.507	205.090	212.979	220.988	229.545	214.433		
122	T	3.0421	5.5254	5.4095	5.1191	5.1137	5.5835	5.3991	3.3006	3.7524	42.2454		
	S	221.438	203.605	207.967	219.765	219.997	201.487	208.368	218.142	228.218	213.041		
123	T	2.9675	5.6752	5.6117	5.2486	4.8866	5.4902	5.4053	3.3306	3.7814	42.3971		
	S	227.005	198.231	200.474	214.343	230.221	204.911	208.129	216.177	226.467	212.279		
124	T	3.0412	5.7331	5.5878	5.1736	5.0474	5.4959	5.3036	3.3008	3.7508	42.4342		
	S	221.503	196.229	201.331	217.450	222.887	204.698	212.120	218.129	228.315	212.093		
125	T	3.0788	5.5795	5.3973	5.1422	5.0422	5.5576	5.2884	3.2588	3.7219	42.0667		
	S	218.798	201.631	208.438	218.778	223.117	202.426	212.730	220.940	230.088	213.946		
126	T	3.0674	5.6143	5.3363	5.0831	5.0518	5.5533	5.3471	3.2990	3.7420	42.0943		
	S	219.612	200.381	210.820	221.322	222.693	202.582	210.394	218.248	228.852	213.806		
127	T	3.0827	5.7918	5.4627	5.1102	5.0829	5.6449	5.5142	3.5209	3.9219	43.1322		
	S	218.522	194.240	205.942	220.148	221.330	199.295	204.019	204.493	218.354	208.661		
128	T	3.2266	5.9022	5.7615	5.2656	5.0793	5.6066	5.6539	3.4880	3.8695	43.8532		
	S	208.776	190.607	195.262	213.651	221.487	200.656	198.978	206.422	221.311	205.230		
129	T	3.1846	5.6876	5.5279	5.2109	5.0403	5.8133	5.6928	3.3550	3.7367	43.2491		
	S	211.529	197.799	203.513	215.894	223.201	193.522	197.618	214.605	229.176	208.097		
130	T	2.8565	5.6350	5.5483	5.1488	5.0301	5.5505	5.4371	3.3636	3.7663	42.3362		
	S	235.826	199.645	202.765	218.498	223.654	202.684	206.912	214.056	227.375	212.584		
131	T	3.0613	5.5890	5.4018	5.1539	5.1007	5.5725	5.4078	3.3439	3.8351	42.4660		
	S	220.049	201.288	208.264	218.281	220.558	201.884	208.033	215.317	223.296	211.934		
132	T	2.9457	5.1526	5.1822	5.0319	4.9635	5.4213	5.3754	3.3022	3.7518	41.1266		
	S	228.685	218.336	217.089	223.574	226.655	207.515	209.287	218.036	228.254	218.836		
133	T	2.8747	5.0595	5.1610	5.0776	4.9696	5.1178	5.1193			63.1951	34.6486	40.1474
	S	234.333	222.354	217.981	221.561	226.376	219.821	219.757			142.416	40.281	206.248

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Section Data for Car 12 - Power, Will

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T				5.2468	5.3948	5.1328	3.1873	3.6807	55.5608		43.9599	
	S				214.416	208.534	219.179	225.897	232.663	161.985		189.408	
135	T	2.8886	5.2647	5.1853	5.0089	4.9304	5.2266	5.2752	3.2365	3.7144	40.7306		
	S	233.205	213.687	216.959	224.600	228.176	215.245	213.262	222.463	230.552	220.964		
136	T	2.9169	5.2825	5.1960	5.0505	4.9457	5.2285	5.2106	3.2289	3.6913	40.7509		
	S	230.943	212.967	216.513	222.750	227.470	215.167	215.906	222.986	231.995	220.854		
137	T	2.9740	5.2108	5.1814	5.1341	4.9403	5.1449	5.1297	3.2510	3.7493	40.7155		
	S	226.509	215.898	217.123	219.123	227.719	218.663	219.311	221.470	228.406	221.046		
138	T	2.9157	5.1552	5.1242	4.9791	4.8918	5.2390	5.1826	3.4048	3.8482	40.7406		
	S	231.038	218.226	219.546	225.944	229.977	214.736	217.073	211.466	222.536	220.910		
139	T	2.9512	5.3088	5.2118	5.0326	4.9706	5.2960	5.1597	3.2050	3.7040	40.8397		
	S	228.258	211.912	215.856	223.543	226.331	212.424	218.036	224.649	231.200	220.374		
140	T	2.9472	5.4110	5.3907	5.1149	5.0295	5.5170	5.4117	3.3364	3.7289	41.8873		
	S	228.568	207.910	208.693	219.946	223.680	203.915	207.883	215.801	229.656	214.862		
141	T	2.8717	5.7511	5.7244	5.3041	5.0870	5.5595	5.4427	3.3040	3.7273	42.7718		
	S	234.578	195.615	196.527	212.100	221.152	202.356	206.699	217.918	229.754	210.419		
142	T	3.0761	5.4804	5.4079	5.2243	5.0008	5.2803	5.1419	3.1932	3.6639	41.4688		
	S	218.990	205.277	208.029	215.340	224.964	213.056	218.791	225.479	233.730	217.031		
143	T	3.0012	5.6938	5.4096	5.1543	5.0248	5.2049	5.1124	3.2000	3.6792	41.4802		
	S	224.456	197.583	207.964	218.264	223.890	216.142	220.053	225.000	232.758	216.971		
144	T	2.8489	5.1770	5.1903	5.0644	4.9554	5.0368	5.0725	3.2111	3.7237	40.2801		
	S	236.455	217.307	216.750	222.139	227.025	223.356	221.784	224.222	229.977	223.435		
145	T	2.9309	5.4105	5.2814	5.0873	4.9332	5.1425	5.1267	3.2086	3.6954	40.8165		
	S	229.839	207.929	213.012	221.139	228.047	218.765	219.439	224.397	231.738	220.499		
146	T	3.0755	5.5008	5.2783	5.0461	4.9523	5.2404	5.3189	3.4036	3.8465	41.6624		
	S	219.033	204.516	213.137	222.944	227.167	214.678	211.510	211.541	222.635	216.022		
147	T	2.9709	5.3449	5.2534	5.0852	4.9843	5.3067	5.5911	3.5960	3.9787	42.1112		
	S	226.745	210.481	214.147	221.230	225.709	211.996	201.213	200.222	215.237	213.720		
148	T	3.1200	5.4851	5.2480	5.0360	5.0028	5.2415	5.2047	3.2705	3.7238	41.3324		
	S	215.909	205.101	214.367	223.392	224.874	214.633	216.151	220.150	229.970	217.747		
149	T	3.0399	5.4914	5.4105	5.3842	5.0700	5.3771	5.3240	3.2725	3.7108	42.0804		
	S	221.598	204.866	207.929	208.945	221.893	209.221	211.307	220.015	230.776	213.876		
150	T	3.0574	5.6331	5.5833	5.2349	5.0850	5.7550	7.5799	4.9671	6.3596	49.2553		
	S	220.330	199.712	201.494	214.904	221.239	195.482	148.419	144.954	134.657	182.721		
151	T	5.8771	10.1984	9.2222	9.3031	11.7592	13.5313	11.9027	7.1335	9.2940	88.2215		
	S	114.621	110.311	121.988	120.927	95.670	83.141	94.516	100.932	92.142	102.016		
152	T	7.8902	12.9253	12.1430	13.2003	13.8496	11.5427	12.4653			114.8129	33.6160	92.7370
	S	85.376	87.039	92.646	85.225	81.230	97.464	90.251			78.388	41.518	89.288

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Section Data for Car 12 - Power, Will

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153	T				14.0798	10.9193	11.0404	8.5763	10.6561	95.1417		83.6016	
	S				79.902	103.029	101.898	83.952	80.364	94.596		99.596	
154	T	8.8232	13.0100	11.1081	12.7589	12.7619	10.3059	10.2924	6.4384	8.7921	94.2909		
	S	76.348	86.472	101.277	88.174	88.153	109.161	109.304	111.829	97.401	95.449		
155	T	8.0860	10.1614	11.0332	11.3869	13.0246	10.2045	10.3224	6.6171	10.0166	90.8527		
	S	83.309	110.713	101.965	98.798	86.375	110.245	108.986	108.809	85.494	99.061		
156	T	7.5333	10.6017	8.5542	8.7463	12.1283	9.6421	6.6910	3.6463	3.9398	71.4830		
	S	89.421	106.115	131.514	128.626	92.758	116.676	168.136	197.460	217.362	125.904		
157	T	3.0934	6.2278	5.9312	5.3448	4.9593	5.4721	5.3217	3.2666	3.6998	43.3167		
	S	217.766	180.642	189.675	210.485	226.847	205.588	211.399	220.413	231.462	207.772		
158	T	2.9700	5.8322	5.6889	5.1422	4.9193	5.5178	5.2719	3.2364	3.7007	42.2794		
	S	226.814	192.895	197.754	218.778	228.691	203.886	213.396	222.469	231.406	212.870		
159	T	2.9536	5.5732	5.6428	5.1456	4.9858	5.4680	5.2768	3.3621	3.7657	42.1736		
	S	228.073	201.859	199.369	218.633	225.641	205.743	213.197	214.152	227.412	213.404		
160	T	2.9592	5.5771	5.3024	5.0138	4.9375	5.4599	5.1875	3.1862	3.6443	41.2679		
	S	227.641	201.718	212.168	224.381	227.848	206.048	216.867	225.975	234.987	218.087		
161	T	3.0152	5.6166	5.3228	5.0378	4.9263	5.3958	5.1938	3.2180	3.6685	41.3948		
	S	223.413	200.299	211.355	223.312	228.366	208.495	216.604	223.741	233.437	217.419		
162	T	2.9965	5.3974	5.2643	5.2232	4.9559	5.3326	5.1622	3.1905	3.6638	41.1864		
	S	224.808	208.434	213.704	215.385	227.002	210.967	217.930	225.670	233.736	218.519		
163	T	2.9747	5.5357	5.2913	5.0201	4.9415	5.4437	5.1989	3.2042	3.6783	41.2884		
	S	226.455	203.226	212.613	224.099	227.664	206.661	216.392	224.705	232.815	217.979		
164	T	2.9781	5.4264	5.2417	5.0170	4.9373	5.3013	5.1730	3.2698	3.7303	41.0749		
	S	226.197	207.320	214.625	224.238	227.857	212.212	217.475	220.197	229.570	219.112		
165	T	2.9552	5.3467	5.2069	5.0145	4.9240	5.4133	5.2437	3.2296	3.7075	41.0414		
	S	227.950	210.410	216.059	224.349	228.473	207.821	214.543	222.938	230.981	219.291		
166	T	2.9808	5.4139	5.3091	5.1082	4.9688	5.4634	5.3068	3.2555	3.7242	41.5307		
	S	225.992	207.798	211.900	220.234	226.413	205.916	211.992	221.164	229.946	216.707		
167	T	2.9642	5.3945	5.2886	5.0998	4.9606	5.3403	5.2155	3.2411	3.7202	41.2248		
	S	227.257	208.546	212.722	220.597	226.787	210.662	215.703	222.147	230.193	218.315		
168	T	2.8962	5.3233	5.3057	5.6773					291.0602	241.6071		61.0967
	S	232.593	211.335	212.036	198.158					30.921	5.777		135.528
169	T				5.9873	5.5278	5.3367	5.2494	3.3065	3.8528	56.8164		45.1728
	S				187.898	203.517	210.804	214.310	217.753	222.270	158.405		184.323
170	T	2.9967	5.0852	5.1886	5.1464	5.0949	5.1452	5.1609	3.2711	3.8246	40.9136		
	S	224.793	221.230	216.821	218.599	220.809	218.650	217.985	220.109	223.909	219.976		
171	T	2.9842	5.0699	5.1713	5.1285	5.0768	5.1433	5.1749	3.2819	3.8463	40.8771		
	S	225.734	221.898	217.547	219.362	221.596	218.731	217.396	219.385	222.646	220.172		

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172	T	2.9876	5.0755	5.1889	5.1479	5.0829	5.1204	5.1382	3.2672	3.8314	40.8400		
	S	225.477	221.653	216.809	218.536	221.330	219.709	218.948	220.372	223.512	220.372		
173	T	2.9827	5.0853	5.1995	5.1494	5.0600	5.1028	5.1348	3.2566	3.8152	40.7863		
	S	225.848	221.226	216.367	218.472	222.332	220.467	219.093	221.089	224.461	220.662		
174	T	2.9794	5.0912	5.2225	5.1500	5.0474	5.1103	5.1300	3.2452	3.8124	40.7884		
	S	226.098	220.970	215.414	218.447	222.887	220.144	219.298	221.866	224.626	220.651		
175	T	2.9833	5.0805	5.1847	5.1237	5.0387	5.1086	5.1305	3.2443	3.8081	40.7024		
	S	225.802	221.435	216.985	219.568	223.272	220.217	219.277	221.928	224.880	221.117		
176	T	2.9812	5.0775	5.1963	5.1168	5.1128	5.3918	5.2164	3.2404	3.7691	41.1023		
	S	225.961	221.566	216.500	219.864	220.036	208.650	215.666	222.195	227.206	218.966		
177	T	3.0409	5.2851	5.2603	5.1247	4.9961	5.2365	5.2258	3.2904	3.8176	41.2774		
	S	221.525	212.863	213.866	219.525	225.176	214.838	215.278	218.818	224.320	218.037		
178	T	2.9863	5.3384	5.2900	5.1275	5.0395	5.7099	7.3361	5.1640	6.4173	48.4090		
	S	225.576	210.737	212.665	219.405	223.236	197.026	153.351	139.427	133.446	185.916		
179	T	5.1164	8.7485	13.3916	13.8210	7.6923	7.5170	7.1381	4.6295	5.3172	73.3716		
	S	131.662	128.593	84.008	81.398	146.250	149.661	157.605	155.524	161.055	122.663		
180	T	4.2692	7.8217	12.3524	15.6603	11.0879	17.3105	19.4228			150.2355	1045.1815	110.7875
	S	157.790	143.831	91.075	71.838	101.462	64.989	57.922			59.906	1.335	74.741
181	T					11.4530	11.1028	11.1728	7.0918	10.6687	1095.5091	89.7756	
	S					98.228	101.326	100.691	101.526	80.269	8.215	92.746	
182	T	7.5772	11.2168	12.5379	11.6862	12.3380	11.6040	11.9666	6.5176	7.5133	92.9576		
	S	88.903	100.296	89.728	96.267	91.182	96.949	94.012	110.470	113.980	96.818		
183	T	6.4290	10.7696	12.8751	12.0024	9.4533	7.2048	6.0916	3.5518	3.9947	72.3723		
	S	104.781	104.461	87.378	93.731	119.006	156.146	184.681	202.714	214.375	124.357		
184	T	3.2706	5.8692	5.6568	5.4602	5.5248	6.2177	6.1995	4.6318	12.8178	55.6484		
	S	205.967	191.679	198.876	206.036	203.627	180.935	181.466	155.447	66.811	161.730		
185	T	10.7594	8.3069	11.4338	15.9607	18.2899	11.2835	12.7923	11.1396	14.4251	114.3912		
	S	62.609	135.430	98.392	70.486	61.509	99.703	87.944	64.634	59.366	78.677		
186	T	9.0725	7.9047	10.7185	12.5176	12.1322	14.8778	15.4839	12.7419	14.9043	110.3534		
	S	74.250	142.320	104.959	89.873	92.728	75.616	72.656	56.506	57.457	81.556		
187	T	8.1268	8.5746	8.1607	9.5890	8.4760	9.0111	7.4329	4.0144	4.6054	67.9909		
	S	82.891	131.201	137.856	117.322	132.728	124.846	151.354	179.354	185.948	132.371		
188	T	3.5039	6.1166	6.1247	5.6674	5.9640	16.1158	12.5085	4.5324	5.4291	65.9624		
	S	192.253	183.926	183.682	198.504	188.632	69.807	89.939	158.856	157.736	136.441		
189	T	5.1831	9.6651	10.4918	9.1256	10.1733	16.0629	15.1627			137.1382	744.9350	93.9827
	S	129.968	116.398	107.227	123.280	110.584	70.037	74.195			65.627	1.874	88.105
190	T				8.7669	14.2609	9.4122	8.6344	5.5291	10.6518	778.1255	76.3460	
	S				128.324	78.887	119.526	130.293	130.220	80.396	11.566	109.061	

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Section Data for Car 12 - Power, Will

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	7.1064	7.7949	6.9216	7.0251	7.3408	6.9913	6.7023	4.4340	13.9241	68.2405		
	S	94.793	144.325	162.535	160.140	153.253	160.914	167.853	162.382	61.502	131.886		
192	T	7.0489	7.5885	8.9726	8.2797	6.8973	8.4511	9.3934	7.4659	15.0077	79.1051		
	S	95.566	148.251	125.382	135.874	163.107	133.119	119.765	96.438	57.062	113.773		
193	T	9.7034	10.0415	9.6530	8.9169	9.4141	10.6011	12.4436			119.8722	650.6942	89.9279
	S	69.423	112.035	116.544	126.165	119.502	106.121	90.408			75.080	2.145	92.078
194	T			10.0101	8.7240	8.7483	9.8597	6.6812	3.7703	4.2917	682.6447		61.8948
	S			112.386	128.955	128.596	114.101	168.383	190.966	199.539	13.184		134.524
195	T	3.2484	5.7420	5.6037	5.3150	5.4594	5.7637	5.7401	3.6945	4.8062	45.3730		
	S	207.375	195.925	200.760	211.665	206.067	195.187	195.990	194.884	178.179	198.356		
196	T	4.1816	7.4024										
	S	161.095	151.978										

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Section Data for Car 14 - Ferrucci, Santino

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4268	5.8621	5.7349	5.2190	4.9695	5.2077	5.1644	3.1904	3.6901	42.4649		
	S	196.579	191.911	196.167	215.559	226.381	216.026	217.838	225.677	232.071	211.940		
2	T	2.9709	5.3971	5.3315	5.0512	4.9031	5.3026	5.1270	3.1915	3.6866	40.9615		
	S	226.745	208.445	211.010	222.719	229.447	212.160	219.427	225.599	232.291	219.719		
3	T	3.0197	5.3927	5.1633	4.9691	5.0628	5.4395	5.2029	3.2041	3.6822	41.1363		
	S	223.081	208.615	217.884	226.399	222.209	206.820	216.226	224.712	232.568	218.785		
4	T	3.0838	5.4707	5.2865	5.0272	5.0504	5.4715	5.2011	3.2234	3.7095	41.5241		
	S	218.444	205.641	212.806	223.783	222.755	205.611	216.300	223.367	230.857	216.742		
5	T	3.0711	5.3898	5.2026	5.0038	5.0115	5.3258	5.1402	3.1858	3.7220	41.0526		
	S	219.347	208.728	216.238	224.829	224.484	211.236	218.863	226.003	230.082	219.231		
6	T	3.1293	5.4155	5.2067	4.9892	5.1061	5.3702	5.1542	3.1965	3.7152	41.2829		
	S	215.267	207.737	216.068	225.487	220.325	209.489	218.269	225.246	230.503	218.008		
7	T	3.1102	5.3600	5.1886	5.0143	5.0156	5.3788	5.1746	3.2288	3.7224	41.1933		
	S	216.589	209.888	216.821	224.358	224.300	209.154	217.408	222.993	230.057	218.482		
8	T	3.0464	5.4321	5.2358	5.0519	4.9761	5.3325	5.1691	3.2252	3.7229	41.1920		
	S	221.125	207.102	214.867	222.688	226.081	210.970	217.639	223.242	230.026	218.489		
9	T	3.0521	5.3530	5.1899	5.0124	5.0027	5.4453	5.2174	3.2501	3.7340	41.2569		
	S	220.712	210.163	216.767	224.443	224.879	206.600	215.625	221.532	229.342	218.145		
10	T	3.0466	5.3555	5.1894	5.0095	4.9950	5.4079	5.2305	3.2613	3.7675	41.2632		
	S	221.111	210.064	216.788	224.573	225.225	208.029	215.085	220.771	227.303	218.112		
11	T	3.0437	5.3730	5.2644	5.1603	5.1674	5.5337	5.2344	3.2465	3.7414	41.7648		
	S	221.322	209.380	213.700	218.011	217.711	203.300	214.924	221.777	228.889	215.492		
12	T	3.0575	5.4637	5.2673	5.0670	5.0868	5.4521	5.2080	3.2388	3.7361	41.5773		
	S	220.323	205.904	213.582	222.025	221.161	206.343	216.014	222.305	229.213	216.464		
13	T	3.0665	5.3944	5.2164	5.0156	5.1877	5.5519	5.3050	3.2557	3.8071	41.8003		
	S	219.676	208.550	215.666	224.300	216.859	202.633	212.064	221.151	224.939	215.309		
14	T	3.1190	5.4001	5.2333	5.0767	5.1425	5.4388	5.2667	3.2462	3.7828	41.7061		
	S	215.978	208.329	214.970	221.601	218.765	206.847	213.606	221.798	226.384	215.796		
15	T	3.1989	5.5834	5.3535	5.0887	5.0916	5.3935	5.2283	3.2511	3.7395	41.9285		
	S	210.584	201.490	210.143	221.078	220.952	208.584	215.175	221.464	229.005	214.651		
16	T	3.1829	5.5080	5.2632	5.0599	5.1176	5.3730	5.2049	3.2495	3.7469	41.7059		
	S	211.642	204.248	213.748	222.336	219.830	209.380	216.142	221.573	228.553	215.797		
17	T	3.0418	5.3054	5.2061	5.0751	5.1335	5.1914	5.2094	3.2771	3.8433	41.2831		
	S	221.460	212.048	216.093	221.671	219.149	216.705	215.956	219.706	222.820	218.007		
18	T	3.0491	5.2610	5.2114	5.0539	5.1290	5.2031	5.2794	3.2968	3.8232	41.3069		
	S	220.930	213.838	215.873	222.600	219.341	216.217	213.092	218.394	223.991	217.881		
19	T	2.9811	5.1661	5.1831	5.0045	4.8177	5.1946	5.2004	3.2467	3.7459	40.5401		
	S	225.969	217.766	217.052	224.798	233.514	216.571	216.330	221.764	228.614	222.002		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9555	5.2700	5.2639	5.0899	4.9237	5.2122	5.1994	3.2553	3.7509	40.9208		
	S	227.926	213.472	213.720	221.026	228.487	215.840	216.371	221.178	228.309	219.937		
21	T	2.9463	5.3739	5.3003	5.1013	4.9321	5.2689	5.2673	3.2823	3.7551	41.2275		
	S	228.638	209.345	212.252	220.532	228.098	213.517	213.582	219.358	228.053	218.301		
22	T	2.9788	5.4111	5.3439	5.1081	4.9819	5.3925	5.2965	3.2817	3.7600	41.5545		
	S	226.144	207.906	210.520	220.238	225.817	208.623	212.404	219.398	227.756	216.583		
23	T	2.9336	5.3880	5.3365	5.1346	5.0475	5.4136	5.2637	3.2839	3.7674	41.5688		
	S	229.628	208.797	210.812	219.102	222.883	207.810	213.728	219.251	227.309	216.509		
24	T	3.0390	5.3100	5.2749	5.0864	5.0814	5.3442	5.3655	3.3041	3.7821	41.5876		
	S	221.664	211.864	213.274	221.178	221.396	210.509	209.673	217.911	226.425	216.411		
25	T	3.1999	5.4695	5.2560	5.0645	5.1484	5.4355	5.3032	3.2907	3.7918	41.9595		
	S	210.518	205.686	214.041	222.134	218.514	206.973	212.136	218.798	225.846	214.493		
26	T	3.0961	5.4031	5.3142	5.1021	5.0536	5.3785	5.3144	3.2871	3.7828	41.7319		
	S	217.576	208.214	211.697	220.497	222.614	209.166	211.689	219.038	226.384	215.662		
27	T	3.1532	5.4287	5.3135	5.1097	5.1643	5.4376	5.2702	3.2769	3.7840	41.9381		
	S	213.636	207.232	211.725	220.169	217.842	206.893	213.464	219.720	226.312	214.602		
28	T	3.1092	5.4743	5.3552	5.1258	5.0378	5.3772	5.2986	3.2955	3.7787	41.8523		
	S	216.659	205.506	210.076	219.478	223.312	209.217	212.320	218.480	226.629	215.042		
29	T	3.0253	5.3901	5.2826	5.0893	5.0039	5.3710	5.2213	3.2589	3.7553	41.3977		
	S	222.668	208.716	212.963	221.052	224.825	209.458	215.464	220.933	228.041	217.403		
30	T	2.9178	5.2346	5.2820	5.1560	4.9671	5.1771	5.2612			53.5375	34.9474	41.4105
	S	230.871	214.916	212.988	218.192	226.490	217.303	213.830			168.106	39.937	199.958
31	T					5.3333	5.2466	5.2008	3.2864	3.8440	66.6173		43.7969
	S					210.939	214.425	216.313	219.085	222.779	135.100		190.113
32	T	2.9825	5.0631	5.1592	5.1150	5.0384	5.0912	5.1177	3.2478	3.8000	40.6149		
	S	225.863	222.196	218.057	219.941	223.285	220.970	219.825	221.689	225.359	221.594		
33	T	2.9603	5.0707	5.1830	5.1249	5.0049	5.0314	5.0453	3.1849	3.7214	40.3268		
	S	227.557	221.863	217.056	219.516	224.780	223.596	222.980	226.067	230.119	223.177		
34	T	2.9134	5.1075	5.0982	4.9897	4.9713	5.1295	5.1419	3.2129	3.7166	40.2810		
	S	231.220	220.264	220.666	225.464	226.299	219.320	218.791	224.097	230.416	223.430		
35	T	3.0383	5.1021	5.1008	4.9673	5.0484	5.1428	5.1361	3.2301	3.7272	40.4931		
	S	221.715	220.497	220.554	226.481	222.843	218.752	219.038	222.903	229.761	222.260		
36	T	2.9369	5.1470	5.1857	5.1335	4.9506	5.0027	5.1001	3.2485	3.7422	40.4472		
	S	229.370	218.574	216.943	219.149	227.245	224.879	220.584	221.641	228.840	222.512		
37	T	2.9789	5.2897	5.2417	5.0787	4.9700	5.3169	5.2574	3.2557	3.7337	41.1227		
	S	226.136	212.677	214.625	221.513	226.358	211.589	213.984	221.151	229.361	218.857		
38	T	2.9901	5.2254	5.2878	5.0941	4.9472	5.2276	5.2720	3.3187	3.7886	41.1515		
	S	225.289	215.295	212.754	220.844	227.401	215.204	213.392	216.952	226.037	218.704		

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39	T	3.0126	5.6453	5.3248	5.0528	4.9414	5.3868	5.3131	3.2947	3.7515	41.7230		
	S	223.606	199.281	211.276	222.649	227.668	208.844	211.741	218.533	228.272	215.708		
40	T	3.1359	5.5997	5.3903	5.1514	5.0864	5.5856	5.3367	3.2994	3.7529	42.3383		
	S	214.814	200.904	208.708	218.387	221.178	201.411	210.804	218.221	228.187	212.573		
41	T	2.9960	5.4684	5.3947	5.1148	4.9511	5.3343	5.2314	3.2383	3.7422	41.4712		
	S	224.845	205.727	208.538	219.950	227.222	210.899	215.048	222.339	228.840	217.018		
42	T	2.9343	5.4146	5.3202	5.0962	4.9270	5.3014	5.2609	3.2825	3.7468	41.2839		
	S	229.573	207.772	211.458	220.753	228.334	212.208	213.842	219.345	228.559	218.003		
43	T	2.9719	5.4683	5.4026	5.1048	5.0841	5.4880	5.2797	3.2657	3.7342	41.7993		
	S	226.669	205.731	208.233	220.381	221.278	204.993	213.080	220.473	229.330	215.315		
44	T	2.9751	5.5066	5.3604	5.0906	4.9663	5.4103	5.3484	3.3035	3.7648	41.7260		
	S	226.425	204.300	209.872	220.996	226.527	207.937	210.343	217.951	227.466	215.693		
45	T	3.0125	5.4243	5.3237	5.0762	5.0791	5.3075	5.2728	3.2646	3.7494	41.5101		
	S	223.614	207.400	211.319	221.622	221.496	211.964	213.359	220.548	228.400	216.815		
46	T	3.0169	5.4389	5.3513	5.1153	4.9614	5.3473	5.3118	3.3011	3.7768	41.6208		
	S	223.288	206.843	210.229	219.928	226.751	210.387	211.793	218.109	226.743	216.238		
47	T	3.0829	5.7053	5.5314	5.1471	5.0812	5.4550	5.3434	3.2737	3.7489	42.3689		
	S	218.507	197.185	203.384	218.570	221.404	206.233	210.540	219.935	228.431	212.420		
48	T	3.0411	5.3512	5.3304	5.0558	5.0084	5.4449	5.2652	3.2738	3.7732	41.5440		
	S	221.511	210.233	211.054	222.517	224.623	206.615	213.667	219.928	226.960	216.638		
49	T	3.1281	5.2469	5.2223	5.0788	5.1456	5.1848	5.2348	3.2580	3.7708	41.2701		
	S	215.350	214.412	215.422	221.509	218.633	216.980	214.908	220.994	227.104	218.076		
50	T	3.0637	5.2613	5.2671	5.0473	5.0155	5.3247	5.2389	3.2913	3.7762	41.2860		
	S	219.877	213.825	213.590	222.891	224.305	211.280	214.740	218.759	226.779	217.992		
51	T	2.9526	5.2081	5.1986	5.0456	4.9881	5.2913	5.3046	3.3156	3.7888	41.0933		
	S	228.150	216.010	216.404	222.967	225.537	212.613	212.080	217.155	226.025	219.014		
52	T	3.0342	5.2583	5.2102	5.0478	5.0094	5.2861	5.2872	3.3120	3.7874	41.2326		
	S	222.014	213.947	215.923	222.869	224.578	212.822	212.778	217.391	226.109	218.274		
53	T	2.9326	5.1835	5.1686	5.0115	4.9690	5.2839	5.2709	3.3104	3.7878	40.9182		
	S	229.706	217.035	217.660	224.484	226.404	212.911	213.436	217.496	226.085	219.951		
54	T	2.9589	5.2128	5.1839	4.9922	4.9892	5.5432	5.3679	3.3063	3.7825	41.3369		
	S	227.664	215.815	217.018	225.352	225.487	202.951	209.579	217.766	226.401	217.723		
55	T	2.9412	5.3569	5.4272	5.0966	4.9034	5.0275	5.1070	3.2705	3.7674	40.8977		
	S	229.035	210.010	207.289	220.735	229.433	223.769	220.286	220.150	227.309	220.061		
56	T	2.9186	5.2128	5.2550	5.0588	4.8745	5.0264	5.1392	3.3100	3.8364	40.6317		
	S	230.808	215.815	214.082	222.385	230.793	223.818	218.906	217.523	223.221	221.502		
57	T	2.9523	5.1809	5.2687	5.1349	4.9814	5.2175	5.2857	3.3599	3.8435	41.2248		
	S	228.173	217.144	213.525	219.089	225.840	215.621	212.838	214.292	222.808	218.315		

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Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 14 - Ferrucci, Santino

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	2.9799	5.4102	5.3389	5.1373	4.9671	5.3726	5.3074	3.3052	3.7905	41.6091		
	S	226.060	207.941	210.718	218.987	226.490	209.396	211.968	217.839	225.924	216.299		
59	T	2.9492	5.3474	5.2867	5.1096	4.9562	5.3173	5.2868	3.3025	3.7970	41.3527		
	S	228.413	210.383	212.798	220.174	226.988	211.574	212.794	218.017	225.537	217.640		
60	T	2.9463	5.2462	5.2265	5.0796	4.9363	5.2606	5.2187	3.2877	3.7700	40.9719		
	S	228.638	214.441	215.249	221.474	227.903	213.854	215.571	218.998	227.152	219.663		
61	T	2.9428	5.3334	5.2904	5.1058	4.9294	5.2068	5.2592			53.6229	34.7906	41.4937
	S	228.910	210.935	212.649	220.338	228.223	216.064	213.911			167.839	40.117	199.557
62	T					5.2628	5.1884	5.1528	3.2588	3.8132	66.0750		43.4136
	S					213.765	216.830	218.328	220.940	224.579	136.209	191.792	
63	T	2.9593	5.0307	5.1155	5.0593	4.9716	5.0319	5.0532	3.1892	3.7248	40.1355		
	S	227.634	223.627	219.920	222.363	226.285	223.574	222.631	225.762	229.909	224.240		
64	T	2.9247	4.9955	5.1246	5.0728	4.9542	5.0148	5.1582	3.2554	3.7687	40.2689		
	S	230.327	225.203	219.529	221.771	227.080	224.336	218.099	221.171	227.231	223.498		
65	T	2.9831	5.2888	5.1998	5.0404	4.9319	5.5802	5.5316	3.3923	3.8770	41.8251		
	S	225.818	212.714	216.354	223.197	228.107	201.606	203.377	212.245	220.883	215.182		
66	T	2.9664	5.1802	5.2151	5.1071	4.9613	5.0267	5.0539	3.2144	3.7459	40.4710		
	S	227.089	217.173	215.720	220.282	226.755	223.805	222.600	223.992	228.614	222.381		
67	T	2.9048	5.0054	5.1001	5.0331	4.9211	5.0427	5.1231	3.2334	3.7305	40.0942		
	S	231.905	224.757	220.584	223.520	228.607	223.095	219.594	222.676	229.557	224.471		
68	T	2.9107	5.2036	5.1931	5.0352	4.9106	5.2611	5.3538	3.3871	3.8448	41.1000		
	S	231.434	216.196	216.634	223.427	229.096	213.834	210.131	212.571	222.733	218.978		
69	T	2.9621	5.2644	5.2328	5.0402	4.9790	5.4418	5.2374	3.2629	3.7359	41.1565		
	S	227.419	213.700	214.990	223.205	225.949	206.733	214.801	220.663	229.226	218.677		
70	T	2.9368	5.3487	5.2412	5.0192	4.9164	5.5257	5.2922	3.2798	3.7568	41.3168		
	S	229.378	210.331	214.646	224.139	228.826	203.594	212.577	219.526	227.950	217.829		
71	T	2.9555	5.3737	5.2498	5.0373	4.9351	5.5213	5.2975	3.2822	3.7685	41.4209		
	S	227.926	209.353	214.294	223.334	227.959	203.756	212.364	219.365	227.243	217.282		
72	T	2.9921	5.3556	5.2668	5.1094	4.9633	5.3463	5.3135	3.2817	3.7503	41.3790		
	S	225.138	210.060	213.602	220.182	226.664	210.426	211.725	219.398	228.345	217.502		
73	T	2.9707	5.4113	5.3443	5.1199	5.0070	5.4660	5.2828	3.2864	3.7645	41.6529		
	S	226.760	207.898	210.505	219.731	224.685	205.818	212.955	219.085	227.484	216.071		
74	T	2.9298	5.2499	5.2350	5.0783	4.9185	5.2529	5.2205	3.2710	3.7528	40.9087		
	S	229.926	214.290	214.900	221.531	228.728	214.167	215.497	220.116	228.193	220.002		
75	T	2.9381	5.3302	5.2816	5.1340	4.9635	5.3659	5.3036	3.2978	3.7756	41.3903		
	S	229.276	211.061	213.004	219.127	226.655	209.657	212.120	218.327	226.815	217.442		
76	T	2.9512	5.3101	5.2466	5.0439	4.8048	5.1989	5.2505	3.2842	3.7589	40.8491		
	S	228.258	211.860	214.425	223.042	234.141	216.392	214.265	219.231	227.823	220.323		

Event: 107th Running of the Indianapolis 500
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Report: Section Data Report
Session: Race

Round 6
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Section Data for Car 14 - Ferrucci, Santino

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9326	5.3050	5.2606	5.0982	4.9838	5.3616	5.3032	3.2824	3.7531	41.2805		
	S	229.706	212.064	213.854	220.666	225.731	209.825	212.136	219.352	228.175	218.021		
78	T	2.9378	5.4214	5.2698	5.0687	5.0069	5.4330	5.3644	3.3106	3.7674	41.5800		
	S	229.300	207.511	213.481	221.950	224.690	207.068	209.716	217.483	227.309	216.450		
79	T	2.9698	5.3460	5.2620	5.0777	5.0078	5.3446	5.2543	3.2879	3.7611	41.3112		
	S	226.829	210.438	213.797	221.557	224.650	210.493	214.110	218.985	227.690	217.859		
80	T	2.9198	5.2894	5.2503	5.1019	4.9737	5.3561	5.2237	3.2380	3.7230	41.0759		
	S	230.713	212.690	214.273	220.506	226.190	210.041	215.365	222.359	230.020	219.107		
81	T	2.9991	5.5237	5.3758	5.1235	5.0559	5.3884	5.2481	3.2543	3.7284	41.6972		
	S	224.613	203.668	209.271	219.576	222.512	208.782	214.363	221.246	229.687	215.842		
82	T	3.0254	5.3226	5.2676	5.0483	4.8301	5.3956	5.2900	3.2748	3.7533	41.2077		
	S	222.660	211.363	213.570	222.847	232.914	208.503	212.665	219.861	228.163	218.406		
83	T	2.9934	5.2713	5.2163	5.0512	4.9743	5.3267	5.2260	3.2514	3.7293	41.0399		
	S	225.041	213.420	215.670	222.719	226.162	211.200	215.270	221.443	229.631	219.299		
84	T	2.9384	5.3425	5.3026	5.1237	5.0665	5.3605	5.2535	3.2875	3.7577	41.4329		
	S	229.253	210.576	212.160	219.568	222.047	209.868	214.143	219.011	227.896	217.219		
85	T	2.9671	5.3357	5.3067	5.1303	5.0065	5.3158	5.2669	3.2750	3.7565	41.3605		
	S	227.035	210.844	211.996	219.285	224.708	211.633	213.598	219.847	227.968	217.599		
86	T	2.9174	5.3527	5.4369	5.1744	5.0385	5.3141	5.2417	3.2691	3.7633	41.5081		
	S	230.903	210.174	206.919	217.417	223.281	211.701	214.625	220.244	227.557	216.825		
87	T	2.9544	5.4432	5.3253	5.1280	5.0429	5.4657	5.3120	3.2908	3.7695	41.7318		
	S	228.011	206.680	211.256	219.384	223.086	205.829	211.785	218.792	227.182	215.663		
88	T	2.9567	5.4706	5.3869	5.1644	5.0409	5.4500	5.3572	3.3235	3.7867	41.9369		
	S	227.834	205.645	208.840	217.838	223.174	206.422	209.998	216.639	226.150	214.608		
89	T	3.0357	5.5310	5.3313	5.1289	5.0291	5.4008	5.3415	3.2963	3.7719	41.8665		
	S	221.905	203.399	211.018	219.345	223.698	208.302	210.615	218.427	227.038	214.969		
90	T	2.9903	5.4914	5.4022	5.1278	4.9464	5.3261	5.3322	3.3344	3.8291	41.7799		
	S	225.274	204.866	208.248	219.392	227.438	211.224	210.982	215.931	223.646	215.415		
91	T	3.0043	5.2796	5.2304	5.0954	4.9761	5.3238	5.3005	3.2862	3.7758	41.2721		
	S	224.224	213.084	215.089	220.787	226.081	211.315	212.244	219.098	226.803	218.065		
92	T	2.9463	5.3363	5.3068	5.1822	5.7517	5.9514	6.0110	4.7251	6.3653	47.5761		
	S	228.638	210.820	211.992	217.089	195.594	189.031	187.157	152.378	134.536	189.171		
93	T	5.7819	11.1013	13.6258	10.9977	10.4557	10.8543	12.0502	8.0160	9.7688	92.6517		
	S	116.508	101.339	82.564	102.294	107.597	103.646	93.359	89.820	87.663	97.138		
94	T	8.1878	14.8607	18.1188	14.6675	13.5563	12.6023	14.1152			117.0293	34.6787	104.9096
	S	82.273	75.703	62.090	76.700	82.987	89.269	79.701			76.904	40.246	78.928
95	T					9.6051	12.4230	13.8465	7.7054	10.7683	109.3759	86.8169	
	S					117.125	90.558	81.248	93.441	79.526	82.285	95.907	

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96	T	8.1072	12.2271	11.8575	10.7644	11.1332	12.8131	13.1368	8.1001	10.1282	98.2676		
	S	83.091	92.009	94.877	104.511	101.049	87.801	85.637	88.888	84.552	91.587		
97	T	7.6640	13.1817	12.8566	12.9930	12.8489	12.1812	12.6299	7.7236	9.6508	101.7297		
	S	87.896	85.346	87.504	86.585	87.556	92.355	89.074	93.221	88.735	88.470		
98	T	7.4830	12.0085	12.4629	12.7222	12.7570	11.9771	12.4624	8.1889	9.6126	99.6746		
	S	90.022	93.684	90.268	88.428	88.187	93.929	90.272	87.924	89.088	90.294		
99	T	8.1668	11.7897	12.3908	12.8560	12.0851	12.1515	12.4963	8.2530	9.5506	99.7398		
	S	82.485	95.422	90.793	87.508	93.090	92.581	90.027	87.241	89.666	90.235		
100	T	7.4496	10.9946	12.0314	12.4340	12.8368	12.8588	7.2797	3.6983	4.0417	83.6249		
	S	90.426	102.323	93.505	90.478	87.639	87.489	154.539	194.684	211.882	107.623		
101	T	3.1075	5.4613	5.4186	5.1156	4.9928	5.5106	5.2444	3.2911	3.7984	41.9403		
	S	216.778	205.995	207.618	219.916	225.324	204.152	214.515	218.772	225.454	214.591		
102	T	2.9449	5.1515	5.2100	5.0230	5.0023	5.3183	5.2485	3.2250	3.6643	40.7878		
	S	228.747	218.383	215.931	223.970	224.897	211.534	214.347	223.256	233.705	220.654		
103	T	2.9503	5.3686	5.2128	5.0452	5.0359	5.3888	5.1673	3.2119	3.7256	41.1064		
	S	228.328	209.552	215.815	222.984	223.396	208.766	217.715	224.166	229.859	218.944		
104	T	3.0329	5.4073	5.2640	5.1063	4.9979	5.3026	5.1487	3.2067	3.7447	41.2111		
	S	222.110	208.052	213.716	220.316	225.095	212.160	218.502	224.530	228.687	218.388		
105	T	3.0030	5.2722	5.1810	5.0230	5.1429	5.4422	5.2953	3.2710	3.7568	41.3874		
	S	224.321	213.383	217.140	223.970	218.748	206.718	212.453	220.116	227.950	217.457		
106	T	3.0350	5.2621	5.1869	5.0437	5.0847	5.3875	5.2431	3.2589	3.7611	41.2630		
	S	221.956	213.793	216.893	223.051	221.252	208.817	214.568	220.933	227.690	218.113		
107	T	3.0623	5.3090	5.1987	5.0238	5.1355	5.3994	5.2507	3.2765	3.7458	41.4017		
	S	219.977	211.904	216.400	223.934	219.063	208.356	214.257	219.747	228.620	217.382		
108	T	3.0396	5.3610	5.2561	5.0763	5.0186	5.2918	5.2468	3.2464	3.7610	41.2976		
	S	221.620	209.849	214.037	221.618	224.166	212.593	214.416	221.784	227.696	217.930		
109	T	3.0878	5.3771	5.3021	5.1296	5.1266	5.4369	5.1992	3.2358	3.7670	41.6621		
	S	218.161	209.221	212.180	219.315	219.444	206.919	216.379	222.511	227.333	216.024		
110	T	3.0717	5.4236	5.2740	5.1221	5.2295	5.4664	5.2207	3.2401	3.7811	41.8292		
	S	219.304	207.427	213.311	219.636	215.126	205.803	215.488	222.215	226.485	215.161		
111	T	3.0303	5.3898	5.2484	5.0651	5.0615	5.3446	5.1937	3.2358	3.7676	41.3368		
	S	222.300	208.728	214.351	222.108	222.266	210.493	216.609	222.511	227.297	217.724		
112	T	3.0549	5.3645	5.2357	5.0600	5.0872	5.4171	5.2248	3.2511	3.7433	41.4386		
	S	220.510	209.712	214.871	222.332	221.143	207.676	215.319	221.464	228.772	217.189		
113	T	3.0681	5.3666	5.2421	5.0690	5.0735	5.3847	5.2381	3.2451	3.7565	41.4437		
	S	219.561	209.630	214.609	221.937	221.740	208.925	214.773	221.873	227.968	217.162		
114	T	3.1152	5.5198	5.3243	5.0892	5.0542	5.3936	5.2840	3.3109	3.7956	41.8868		
	S	216.242	203.812	211.295	221.056	222.587	208.581	212.907	217.464	225.620	214.865		

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115	T	3.0672	5.4572	5.3151	5.1108	5.2803	5.5942	5.2626	3.2600	3.7882	42.1356		
	S	219.626	206.150	211.661	220.122	213.056	201.101	213.773	220.859	226.061	213.596		
116	T	3.1102	5.4501	5.2961	5.1028	5.1653	5.4776	5.2272	3.2490	3.7925	41.8708		
	S	216.589	206.418	212.420	220.467	217.800	205.382	215.220	221.607	225.805	214.947		
117	T	3.1210	5.3690	5.2386	5.0751	5.0513	5.3903	5.2217	3.2531	3.7747	41.4948		
	S	215.840	209.536	214.752	221.671	222.715	208.708	215.447	221.327	226.869	216.895		
118	T	3.0421	5.4207	5.3058	5.1162	5.1410	5.5660	5.2861	3.2729	3.7833	41.9341		
	S	221.438	207.538	212.032	219.890	218.829	202.120	212.822	219.988	226.354	214.622		
119	T	3.1418	5.5402	5.3374	5.1233	5.1613	5.4826	5.3244	3.3027	3.7974	42.2111		
	S	214.411	203.061	210.777	219.585	217.968	205.195	211.291	218.003	225.513	213.214		
120	T	3.1601	5.4938	5.2757	5.1126	5.3277	5.4776	5.2839	3.2690	3.7995	42.1999		
	S	213.169	204.776	213.242	220.045	211.161	205.382	212.911	220.251	225.389	213.271		
121	T	3.0498	5.3914	5.3208	5.1288	5.1363	5.5586	5.3899	3.3102	3.8048	42.0906		
	S	220.879	208.666	211.434	219.350	219.029	202.389	208.724	217.510	225.075	213.824		
122	T	3.1197	5.5610	5.5255	5.2273	5.2710	5.5612	5.4093	3.3071	3.8246	42.8067		
	S	215.930	202.302	203.601	215.216	213.432	202.294	207.975	217.713	223.909	210.247		
123	T	3.2067	5.6189	5.3655	5.1216	5.2427	5.5946	5.2707	3.2584	3.7809	42.4600		
	S	210.072	200.217	209.673	219.658	214.584	201.087	213.444	220.967	226.497	211.964		
124	T	3.0656	5.4647	5.2941	5.1117	5.1863	5.4774	5.2928	3.2767	3.7876	41.9569		
	S	219.740	205.867	212.501	220.083	216.918	205.389	212.553	219.733	226.097	214.506		
125	T	3.1749	5.4741	5.2873	5.0967	5.2128	5.5164	5.2976	3.2881	3.8320	42.1799		
	S	212.176	205.513	212.774	220.731	215.815	203.937	212.360	218.971	223.477	213.372		
126	T	3.1643	5.5195	5.4570	5.1503	5.3155	5.7023	5.3522	3.2917	3.8803	42.8331		
	S	212.886	203.823	206.157	218.434	211.645	197.289	210.194	218.732	220.695	210.118		
127	T	3.0850	5.6227	5.5252	5.2180	5.2036	5.7557	5.5611	3.3435	3.7996	43.1144		
	S	218.359	200.082	203.613	215.600	216.196	195.458	202.298	215.343	225.383	208.747		
128	T	3.1768	5.7424	5.5140	5.1683	5.2820	5.7362	5.6089	3.3876	3.8288	43.4450		
	S	212.049	195.911	204.026	217.673	212.988	196.123	200.574	212.540	223.664	207.158		
129	T	3.2026	5.7679	5.5044	5.1974	5.0696	5.6909	5.4667	3.3242	3.8281	43.0518		
	S	210.340	195.045	204.382	216.454	221.911	197.684	205.791	216.593	223.705	209.050		
130	T	2.9761	5.3546	5.2694	5.1471	5.0119	5.1004	5.1194	3.2461	3.7653	40.9903		
	S	226.349	210.100	213.497	218.570	224.466	220.571	219.752	221.805	227.436	219.564		
131	T	2.9633	5.1996	5.1895	5.0473	4.9593	5.3123	5.2615	3.2924	3.7741	40.9993		
	S	227.326	216.363	216.784	222.891	226.847	211.773	213.817	218.685	226.905	219.516		
132	T	2.9902	5.2649	5.1829	5.0466	5.1255	5.3314	5.2161	3.2829	3.8163	41.2568		
	S	225.281	213.679	217.060	222.922	219.491	211.014	215.678	219.318	224.396	218.146		
133	T	2.9589	5.0258	5.1464	5.1309	5.0211	5.0615	5.1283			52.8751	34.6529	40.7598
	S	227.664	223.845	218.599	219.260	224.054	222.266	219.371			170.212	40.276	203.150

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Section Data for Car 14 - Ferrucci, Santino

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T				5.3193	5.2028	5.1579	3.2624	3.8179	66.1732		43.6356	
	S				211.494	216.230	218.112	220.696	224.302	136.007		190.816	
135	T	3.0828	5.2480	5.1589	5.0156	4.9888	5.1729	5.1575	3.3025	3.7805	40.9075		
	S	218.514	214.367	218.070	224.300	225.505	217.480	218.129	218.017	226.521	220.009		
136	T	2.9008	5.0555	5.1645	5.0232	4.9138	5.2592	5.1827	3.2295	3.7093	40.4385		
	S	232.224	222.530	217.833	223.961	228.947	213.911	217.068	222.945	230.869	222.560		
137	T	2.9552	5.3916	5.2356	5.0095	5.0938	5.5235	5.5698	3.4661	3.8309	42.0760		
	S	227.950	208.658	214.875	224.573	220.857	203.675	201.982	207.726	223.541	213.899		
138	T	3.0278	5.5237	5.2746	5.0374	4.9519	5.3042	5.1893	3.2338	3.7320	41.2747		
	S	222.484	203.668	213.286	223.329	227.186	212.096	216.792	222.648	229.465	218.051		
139	T	2.9752	5.3886	5.3791	5.1057	4.9644	5.7048	5.6156	3.3281	3.7359	42.1974		
	S	226.417	208.774	209.143	220.342	226.613	197.202	200.335	216.340	229.226	213.283		
140	T	3.0743	5.6911	5.5109	5.1661	5.0239	5.6382	5.5010	3.3125	3.7586	42.6766		
	S	219.119	197.677	204.141	217.766	223.930	199.532	204.508	217.358	227.841	210.888		
141	T	3.0532	5.5016	5.3744	5.0801	4.9371	5.3350	5.2691	3.2725	3.7322	41.5552		
	S	220.633	204.486	209.326	221.452	227.867	210.872	213.509	220.015	229.453	216.579		
142	T	2.9395	5.3666	5.2222	5.0062	5.0225	5.2290	5.2921	3.2560	3.7305	41.0646		
	S	229.167	209.630	215.426	224.721	223.992	215.146	212.581	221.130	229.557	219.167		
143	T	2.9359	5.3831	5.2474	5.0282	5.0979	5.2760	5.2007	3.2298	3.7342	41.1332		
	S	229.448	208.987	214.392	223.738	220.679	213.230	216.317	222.924	229.330	218.801		
144	T	3.0440	5.4077	5.2854	5.0307	5.0006	5.3993	5.2520	3.2678	3.7289	41.4164		
	S	221.300	208.037	212.850	223.627	224.973	208.360	214.204	220.332	229.656	217.305		
145	T	2.9205	5.3708	5.2411	5.0380	4.9070	5.2505	5.3125	3.4691	3.8913	41.4008		
	S	230.658	209.466	214.650	223.303	229.264	214.265	211.765	207.547	220.071	217.387		
146	T	3.1227	5.4338	5.3125	5.0834	4.9163	5.2993	5.2407	3.2579	3.7185	41.3851		
	S	215.722	207.037	211.765	221.309	228.831	212.292	214.666	221.001	230.298	217.470		
147	T	3.0354	5.4431	5.4860	5.1642	4.9658	5.3826	5.2484	3.2649	3.7528	41.7432		
	S	221.927	206.684	205.067	217.846	226.550	209.007	214.351	220.527	228.193	215.604		
148	T	3.1097	5.4673	5.4642	5.0990	5.0849	5.5870	5.4148	3.3101	3.7621	42.2991		
	S	216.624	205.769	205.886	220.631	221.243	201.360	207.764	217.516	227.629	212.770		
149	T	2.9942	5.5753	5.4458	5.1115	4.9977	5.5490	5.4023	3.3005	3.7625	42.1388		
	S	224.980	201.783	206.581	220.092	225.104	202.739	208.245	218.149	227.605	213.580		
150	T	3.0295	5.6470	5.6260	5.1590	5.1680	5.6525	6.1449	4.2160	5.6143	46.2572		
	S	222.359	199.221	199.964	218.066	217.686	199.027	183.079	170.778	152.533	194.564		
151	T	5.2819	9.0495	9.1753	10.5862	13.4977	12.4368	11.2552	7.5815	10.4959	89.3600		
	S	127.537	124.316	122.612	106.270	83.348	90.457	99.954	94.968	81.590	100.716		
152	T	8.2152	11.1074	12.1635	13.8321	14.0712	12.6205	12.9734	8.0858	10.0585	103.1276		
	S	81.999	101.284	92.490	81.333	79.951	89.141	86.716	89.045	85.138	87.271		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T	7.2174	11.7089	11.7525	15.2125	12.8676	13.1022	12.9415	8.3845	10.5592	103.7463		
	S	93.335	96.081	95.724	73.952	87.429	85.863	86.930	85.873	81.101	86.750		
154	T	8.6748	11.2535	12.1111	11.6606	11.5462	10.7917	11.4581	7.0054	8.5503	93.0517		
	S	77.654	99.969	92.890	96.479	97.435	104.247	98.184	102.778	100.156	96.720		
155	T	7.1364	10.9512	11.4102	11.7230	11.7363	10.3778	11.4552	7.0956	9.4226	91.3083		
	S	94.394	102.728	98.596	95.965	95.856	108.404	98.209	101.471	90.884	98.567		
156	T	7.4899	9.7619	10.2712	11.1932	12.1070	12.4498	7.2488	3.6269	3.9085	78.0572		
	S	89.939	115.244	109.530	100.507	92.921	90.363	155.198	198.517	219.103	115.300		
157	T	2.9722	5.7290	5.6185	5.2140	5.1551	5.5159	5.2771	3.2441	3.7337	42.4596		
	S	226.646	196.369	200.231	215.765	218.230	203.956	213.185	221.941	229.361	211.966		
158	T	3.0331	5.4683	5.3693	5.1090	5.1272	5.5661	5.2302	3.2090	3.6768	41.7890		
	S	222.095	205.731	209.525	220.200	219.418	202.116	215.097	224.369	232.910	215.368		
159	T	2.9345	5.3023	5.2206	5.0880	5.1026	5.1855	5.1332	3.2143	3.7247	40.9057		
	S	229.557	212.172	215.492	221.108	220.476	216.951	219.162	223.999	229.915	220.018		
160	T	2.9379	5.0522	5.1875	5.1726	5.1040	5.1589	5.1917	3.2831	3.8513	40.9392		
	S	229.292	222.675	216.867	217.492	220.415	218.070	216.692	219.305	222.357	219.838		
161	T	3.0018	5.0963	5.2074	5.1793	5.1045	5.1648	5.1869	3.2842	3.8416	41.0668		
	S	224.411	220.748	216.039	217.211	220.394	217.821	216.893	219.231	222.918	219.155		
162	T	2.9914	5.0913	5.2059	5.1755	5.1002	5.1617	5.1965	3.2890	3.8533	41.0648		
	S	225.191	220.965	216.101	217.370	220.580	217.951	216.492	218.912	222.242	219.166		
163	T	2.9972	5.0830	5.1945	5.1717	5.0986	5.1620	5.1980	3.2889	3.8495	41.0434		
	S	224.755	221.326	216.575	217.530	220.649	217.939	216.429	218.918	222.461	219.280		
164	T	2.9957	5.0831	5.1856	5.1591	5.1038	5.1589	5.1918	3.2829	3.8434	41.0043		
	S	224.868	221.322	216.947	218.061	220.424	218.070	216.688	219.318	222.814	219.489		
165	T	2.9946	5.0651	5.1789	5.1599	5.1125	5.1670	5.1990	3.2789	3.8376	40.9935		
	S	224.950	222.108	217.228	218.027	220.049	217.728	216.388	219.586	223.151	219.547		
166	T	2.9940	5.0731	5.1954	5.1694	5.1148	5.1689	5.1911	3.2672	3.8269	41.0008		
	S	224.995	221.758	216.538	217.627	219.950	217.648	216.717	220.372	223.775	219.508		
167	T	2.9892	5.0725	5.1811	5.1596	5.1073	5.1700	5.2011	3.2836	3.8317	40.9961		
	S	225.357	221.784	217.135	218.040	220.273	217.602	216.300	219.272	223.494	219.533		
168	T	2.9867	5.0738	5.1769	5.1477	5.0961	5.1605	5.1913	3.2826	3.8313	40.9469		
	S	225.545	221.727	217.312	218.544	220.757	218.002	216.709	219.338	223.518	219.797		
169	T	2.9832	5.0752	5.1867	5.1559	5.1121	5.1716	5.1904			53.2095	35.7974	41.0735
	S	225.810	221.666	216.901	218.197	220.066	217.534	216.746			169.143	38.988	201.598
170	T					5.3926	5.2917	5.2585	3.3151	3.8772	67.6618	44.0004	
	S					208.619	212.597	213.939	217.188	220.872	133.014	189.234	
171	T	3.0081	5.1182	5.2264	5.1934	5.1546	5.2109	5.2189	3.2970	3.8614	41.2889		
	S	223.941	219.804	215.253	216.621	218.252	215.894	215.563	218.380	221.775	217.976		

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172	T	2.9970	5.0960	5.2118	5.1783	5.0137	5.1233	5.1245	3.2474	3.7961	40.7881		
	S	224.770	220.761	215.856	217.253	224.385	219.585	219.534	221.716	225.590	220.653		
173	T	3.0859	5.4157	5.2566	5.1023	5.1099	5.6074	5.2893	3.2981	3.8088	41.9740		
	S	218.295	207.729	214.017	220.489	220.161	200.628	212.694	218.308	224.838	214.418		
174	T	2.9370	5.0036	5.1189	5.0583	5.0131	5.3014	5.1510	3.2257	3.7306	40.5396		
	S	229.362	224.838	219.774	222.407	224.412	212.208	218.404	223.207	229.551	222.005		
175	T	2.9158	5.4109	5.3054	5.1870	4.9676	5.1735	5.2215	3.2692	3.7474	41.1983		
	S	231.030	207.914	212.048	216.888	226.468	217.454	215.455	220.237	228.522	218.456		
176	T	2.9371	5.2216	5.2401	5.0898	4.9305	5.2595	5.2300	3.2832	3.7791	40.9709		
	S	229.354	215.451	214.691	221.030	228.172	213.899	215.105	219.298	226.605	219.668		
177	T	2.9387	5.2894	5.2157	5.0533	4.9273	5.3061	5.3051	3.3002	3.7935	41.1293		
	S	229.229	212.690	215.695	222.627	228.320	212.020	212.060	218.169	225.745	218.822		
178	T	2.9444	5.2429	5.1923	5.0417	4.9326	5.4022	5.2899	3.2752	3.7611	41.0823		
	S	228.786	214.576	216.667	223.139	228.074	208.248	212.669	219.834	227.690	219.072		
179	T	2.9803	5.4472	5.3598	5.0953	4.9284	5.4829	5.2733	3.2788	3.7625	41.6085		
	S	226.030	206.528	209.896	220.792	228.269	205.183	213.339	219.593	227.605	216.302		
180	T	2.9554	5.3205	5.2364	5.0751	4.9278	5.2726	5.2435	3.2728	3.7604	41.0645		
	S	227.934	211.446	214.842	221.671	228.297	213.367	214.551	219.995	227.732	219.167		
181	T	2.9447	5.3506	5.3407	5.1041	4.9546	5.3634	5.2567	3.2599	3.7304	41.3051		
	S	228.762	210.257	210.647	220.411	227.062	209.755	214.013	220.866	229.563	217.891		
182	T	2.9726	5.4603	5.3248	5.1668	4.9513	5.3021	5.2105	3.2695	3.7491	41.4070		
	S	226.615	206.033	211.276	217.736	227.213	212.180	215.910	220.217	228.418	217.355		
183	T	2.9259	5.2967	5.2674	5.0867	4.9143	5.3049	5.2725	3.2896	3.7700	41.1280		
	S	230.232	212.396	213.578	221.165	228.924	212.068	213.371	218.872	227.152	218.829		
184	T	2.9250	5.3695	7.2549	6.3841	6.2633	6.9582	7.3499	6.0024	9.0387	57.5460		
	S	230.303	209.517	155.068	176.219	179.618	161.680	153.063	119.952	94.744	156.397		
185	T	7.2857	12.7115	19.1017	20.2352	12.2618	12.2821	14.2999			138.0995	488.7140	114.3554
	S	92.460	88.503	58.895	55.596	91.748	91.597	78.672			65.170	2.856	72.409
186	T					12.0676	11.3201	12.5642			571.9766	523.0445	
	S					93.225	99.381	89.540			15.735	2.668	
187	T					12.7117	11.2006	10.7453	7.4573	9.6723	589.6696	86.8111	
	S					88.501	100.441	104.697	96.550	88.538	15.263	95.914	
188	T	8.4326	11.7012	11.0521	11.8068	12.3873	12.0785	11.1132	7.2024	8.3672	94.1413		
	S	79.885	96.144	101.791	95.284	90.819	93.141	101.231	99.967	102.348	95.601		
189	T	6.5009	9.9551	11.8157	12.9680	12.2584	11.7828	13.9462	10.3350	12.5862	102.1483		
	S	103.622	113.007	95.212	86.752	91.774	95.478	80.667	69.666	68.040	88.107		
190	T	6.3509	13.1358	14.9482	16.5901	14.4772	14.0894	14.2099	9.7918	10.9405	114.5338		
	S	106.069	85.644	75.260	67.812	77.708	79.847	79.170	73.531	78.275	78.579		

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191	T	7.4135	13.0357	13.6113	14.1323	14.1891	15.4498	14.1030	6.5993	8.9809	107.5149		
	S	90.866	86.301	82.652	79.605	79.286	72.816	79.770	109.102	95.354	83.709		
192	T	7.1115	12.4136	12.5815	11.8323	11.6489	10.9261	10.0775	4.1677	4.3013	85.0604		
	S	94.725	90.626	89.417	95.079	96.576	102.964	111.635	172.757	199.094	105.807		
193	T	3.2106	5.9950	5.5894	5.0980	5.0203	5.4863	6.0113	3.9876	5.2000	45.5985		
	S	209.816	187.656	201.274	220.675	224.090	205.056	187.148	180.560	164.685	197.375		
194	T	5.0102	9.4726	10.3375	10.5440	13.9605	15.3233	14.4856			108.2267	742.2514	93.3451
	S	134.453	118.764	108.827	106.696	80.585	73.418	77.663			83.159	1.880	88.707
195	T					11.7716	10.5962	11.2019	7.5503	7.8717	812.8135	85.4437	
	S					95.569	106.170	100.429	95.360	108.790	11.073	97.449	
196	T	6.4826	9.4993	10.1722	9.7613	9.9974	8.9123	9.9381	4.2206	4.2960	73.2798		
	S	103.915	118.430	110.596	115.251	112.529	126.230	113.201	170.592	199.340	122.817		
197	T	3.1857	5.3755	5.8567	7.5785	8.4624	7.1326	7.6097	5.3932	12.2850	62.8793		
	S	211.456	209.283	192.088	148.446	132.941	157.726	147.838	133.501	69.708	143.131		
198	T	10.4268	9.5696	8.1951	10.7496	13.1724	15.0245	14.6781			111.0563	654.3843	96.2088
	S	64.606	117.560	137.277	104.655	85.406	74.878	76.645			81.040	2.133	86.066
199	T			11.5522	8.2773	12.4665	12.3676	6.6205	3.6039	4.0031	714.5370	75.0002	
	S			97.384	135.914	90.242	90.963	169.927	199.784	213.925	12.596	111.018	
200	T	3.0398	5.3298	5.2762	5.1234	5.0793	5.4165	5.2169	3.2667	3.8026	41.5512		
	S	221.605	211.077	213.222	219.581	221.487	207.699	215.645	220.406	225.205	216.600		
201	T	3.2578	7.1563	8.8739	9.4113								
	S	206.776	157.204	126.776	119.537								

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Section Data for Car 18 - Malukas, David

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4414	6.1546	6.0179	5.3373	5.0766	5.6647	5.5260	3.3037	3.7193	44.2415		
	S	195.745	182.790	186.942	210.781	221.605	198.598	203.583	217.937	230.249	203.429		
2	T	2.9587	5.7271	5.6228	5.1667	4.9825	5.4438	5.3101	3.2618	3.7199	42.1934		
	S	227.680	196.434	200.078	217.741	225.790	206.657	211.860	220.737	230.211	213.304		
3	T	2.9701	5.8560	5.8330	5.3190	5.0231	5.4775	5.3121	3.2524	3.7129	42.7561		
	S	226.806	192.111	192.868	211.506	223.965	205.386	211.781	221.375	230.645	210.496		
4	T	2.9681	5.3825	5.2666	5.0170	4.9056	5.3825	5.2636	3.2453	3.6996	41.1308		
	S	226.959	209.011	213.610	224.238	229.330	209.011	213.732	221.859	231.475	218.814		
5	T	2.9761	5.4062	5.2904	5.0399	4.9823	5.4999	5.3035	3.2321	3.6593	41.3897		
	S	226.349	208.094	212.649	223.219	225.799	204.549	212.124	222.765	234.024	217.445		
6	T	2.9219	5.6011	5.4192	5.0759	4.9492	5.3923	5.3183	3.2483	3.6961	41.6223		
	S	230.547	200.853	207.595	221.636	227.309	208.631	211.534	221.654	231.694	216.230		
7	T	3.0225	5.4857	5.3917	5.1358	4.9435	5.3945	5.3802	3.3077	3.7455	41.8071		
	S	222.874	205.079	208.654	219.051	227.572	208.546	209.100	217.674	228.638	215.274		
8	T	2.9943	5.4666	5.3186	5.0600	4.9798	5.3726	5.2232	3.2503	3.7153	41.3807		
	S	224.973	205.795	211.522	222.332	225.913	209.396	215.385	221.518	230.496	217.493		
9	T	3.0204	5.3877	5.3031	5.0852	4.9353	5.3859	5.3034	3.3067	3.7557	41.4834		
	S	223.029	208.809	212.140	221.230	227.950	208.879	212.128	217.740	228.017	216.954		
10	T	3.0600	5.4503	5.3713	5.1084	4.9924	5.4254	5.3022	3.2962	3.7614	41.7676		
	S	220.143	206.411	209.447	220.226	225.343	207.358	212.176	218.433	227.672	215.478		
11	T	3.0001	5.4324	5.2655	5.0533	4.9402	5.3521	5.2456	3.2658	3.7557	41.3107		
	S	224.538	207.091	213.655	222.627	227.724	210.198	214.465	220.467	228.017	217.861		
12	T	2.9267	5.2942	5.2389	5.0766	4.9306	5.2772	5.2979	3.3252	3.7977	41.1650		
	S	230.169	212.497	214.740	221.605	228.167	213.181	212.348	216.528	225.495	218.632		
13	T	2.9411	5.3443	5.3762	5.1404	4.9605	5.3786	5.4388	3.3336	3.7881	41.7016		
	S	229.042	210.505	209.256	218.855	226.792	209.162	206.847	215.983	226.067	215.819		
14	T	2.9867	5.4241	5.3972	5.1620	4.9918	5.4105	5.3673	3.3072	3.7874	41.8342		
	S	225.545	207.408	208.441	217.939	225.370	207.929	209.603	217.707	226.109	215.135		
15	T	2.9661	5.4209	5.4192	5.1760	4.9923	5.4261	5.3546	3.3027	3.7825	41.8404		
	S	227.112	207.530	207.595	217.349	225.347	207.331	210.100	218.003	226.401	215.103		
16	T	2.9733	5.4970	5.4572	5.1567	4.9794	5.3827	5.3965	3.3262	3.7880	41.9570		
	S	226.562	204.657	206.150	218.163	225.931	209.003	208.468	216.463	226.073	214.505		
17	T	2.9629	5.5235	5.4932	5.1940	4.9760	5.3996	5.4283	3.3390	3.7729	42.0894		
	S	227.357	203.675	204.799	216.596	226.085	208.349	207.247	215.633	226.978	213.831		
18	T	3.0497	5.3848	5.3230	5.0943	4.9574	5.3543	5.3356	3.2776	3.7244	41.5011		
	S	220.886	208.921	211.347	220.835	226.933	210.111	210.848	219.673	229.933	216.862		
19	T	3.0176	5.4273	5.3912	5.0748	4.8232	5.3930	5.4076	3.3279	3.7932	41.6558		
	S	223.236	207.285	208.673	221.684	233.248	208.604	208.041	216.353	225.763	216.056		

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Section Data for Car 18 - Malukas, David

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9760	5.3866	5.3080	5.0998	4.9501	5.2953	5.3223	3.2928	3.7762	41.4071		
	S	226.356	208.852	211.944	220.597	227.268	212.453	211.375	218.659	226.779	217.354		
21	T	2.9857	5.4088	5.3300	5.1217	4.9729	5.3896	5.3157	3.2890	3.7771	41.5905		
	S	225.621	207.994	211.069	219.654	226.226	208.735	211.637	218.912	226.725	216.396		
22	T	2.9795	5.4389	5.3277	5.1160	4.9569	5.3128	5.3236	3.3250	3.8039	41.5843		
	S	226.090	206.843	211.161	219.898	226.956	211.753	211.323	216.541	225.128	216.428		
23	T	2.9616	5.3902	5.3213	5.1225	4.9671	5.2136	5.3149	3.3062	3.7896	41.3870		
	S	227.457	208.712	211.415	219.619	226.490	215.782	211.669	217.773	225.977	217.460		
24	T	2.9604	5.4376	5.4052	5.1675	4.9907	5.3600	5.3509	3.2990	3.7809	41.7522		
	S	227.549	206.893	208.133	217.707	225.419	209.888	210.245	218.248	226.497	215.558		
25	T	2.9707	5.5570	5.5102	5.2015	5.0074	5.4425	5.3797	3.3190	3.8046	42.1926		
	S	226.760	202.447	204.167	216.284	224.667	206.706	209.119	216.933	225.086	213.308		
26	T	2.9737	5.4967	5.4568	5.1993	5.0211	5.4049	5.4060	3.3555	3.8341	42.1481		
	S	226.531	204.668	206.165	216.375	224.054	208.144	208.102	214.573	223.355	213.533		
27	T	2.9720	5.4514	5.4786	5.2359	5.0400	5.4650	5.3732	3.3297	3.8248	42.1706		
	S	226.661	206.369	205.344	214.863	223.214	205.855	209.372	216.236	223.898	213.419		
28	T	2.9756	5.4230	5.3399	5.1454	4.9988	5.2570	5.2681	3.3181	3.8172	41.5431		
	S	226.387	207.450	210.678	218.642	225.054	214.000	213.549	216.992	224.343	216.642		
29	T	2.9626	5.3113	5.2942	5.1772	5.0202	5.2613	5.2769	3.3204	3.8257	41.4498		
	S	227.380	211.813	212.497	217.299	224.095	213.825	213.193	216.841	223.845	217.130		
30	T	2.9555	5.2620	5.2760	5.1423	4.9934	5.1963	5.2432	3.3104	3.8199	41.1990		
	S	227.926	213.797	213.230	218.774	225.297	216.500	214.564	217.496	224.185	218.452		
31	T	3.0357	5.6481	5.4428	5.1765	5.0146	5.1885	5.2337	3.3046	3.8220	41.8665		
	S	221.905	199.182	206.695	217.328	224.345	216.826	214.953	217.878	224.062	214.969		
32	T	2.9587	5.2846	5.2784	5.1628	5.0452	5.4028	5.3664	3.3399	3.8264	41.6652		
	S	227.680	212.883	213.133	217.905	222.984	208.225	209.638	215.575	223.804	216.008		
33	T	2.9546	5.3171	5.3083	5.1972	5.0341	5.2773	5.2834	3.2964	3.8004	41.4688		
	S	227.996	211.582	211.932	216.463	223.476	213.177	212.931	218.420	225.335	217.031		
34	T	2.9475	5.2444	5.2728	5.1459	5.0025	5.2307	5.5359			66.1762	35.9987	41.5193
	S	228.545	214.515	213.359	218.621	224.888	215.076	203.219			136.001	38.770	199.434
35	T					5.2868	5.3318	5.2098	3.2270	3.6949	54.9669		
	S					212.794	210.998	215.939	223.117	231.769	163.735		
36	T	3.0112	5.2500	5.1700	4.9736	4.8004	5.0337	5.1062	3.2168	3.7317	40.2936		
	S	223.710	214.286	217.602	226.194	234.355	223.494	220.320	223.825	229.484	223.361		
37	T	2.8953	5.1151	5.1170	5.0049	4.9162	5.1222	5.0827	3.1878	3.7079	40.1491		
	S	232.665	219.937	219.855	224.780	228.835	219.632	221.339	225.861	230.957	224.164		
38	T	2.8867	5.1457	5.1853	5.0493	4.9351	5.1772	5.1441	3.2290	3.7370	40.4894		
	S	233.359	218.629	216.959	222.803	227.959	217.299	218.697	222.979	229.158	222.280		

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39	T	2.8993	5.1712	5.1551	5.0237	4.9232	5.2287	5.2311	3.2736	3.7634	40.6693		
	S	232.344	217.551	218.230	223.939	228.510	215.159	215.060	219.941	227.551	221.297		
40	T	2.9085	5.1788	5.1686	5.0407	4.9318	5.2218	5.2991	3.3228	3.8073	40.8794		
	S	231.610	217.232	217.660	223.183	228.111	215.443	212.300	216.685	224.927	220.160		
41	T	2.9368	5.1964	5.2262	5.0877	4.9514	5.2254	5.2537	3.2832	3.7750	40.9358		
	S	229.378	216.496	215.262	221.122	227.208	215.295	214.135	219.298	226.851	219.856		
42	T	2.9129	5.2217	5.2292	5.0889	4.9550	5.1727	5.1705	3.2541	3.7701	40.7751		
	S	231.260	215.447	215.138	221.069	227.043	217.488	217.581	221.259	227.146	220.723		
43	T	2.9209	5.2077	5.2368	5.1052	4.9634	5.1907	5.2265	3.2860	3.7941	40.9313		
	S	230.626	216.026	214.826	220.364	226.659	216.734	215.249	219.111	225.709	219.881		
44	T	2.9366	5.2444	5.2976	5.1423	4.9806	5.2466	5.2187	3.2780	3.7870	41.1318		
	S	229.393	214.515	212.360	218.774	225.876	214.425	215.571	219.646	226.132	218.809		
45	T	2.9347	5.2796	5.3025	5.1413	4.9798	5.2240	5.2578	3.2921	3.7776	41.1894		
	S	229.542	213.084	212.164	218.816	225.913	215.352	213.968	218.705	226.695	218.503		
46	T	2.9384	5.3715	5.3683	5.1517	4.9791	5.3765	5.3364	3.3191	3.8023	41.6433		
	S	229.253	209.439	209.564	218.375	225.944	209.244	210.816	216.926	225.223	216.121		
47	T	2.9545	5.3790	5.3505	5.1398	4.9713	5.3314	5.2918	3.3016	3.7849	41.5048		
	S	228.004	209.147	210.261	218.880	226.299	211.014	212.593	218.076	226.258	216.842		
48	T	2.9383	5.3199	5.3814	5.1570	4.9842	5.4500	5.3140	3.2878	3.7759	41.6085		
	S	229.261	211.470	209.053	218.150	225.713	206.422	211.705	218.991	226.797	216.302		
49	T	2.9311	5.4313	5.4581	5.1783	4.9838	5.5017	5.3667	3.2841	3.7670	41.9021		
	S	229.824	207.133	206.116	217.253	225.731	204.482	209.626	219.238	227.333	214.786		
50	T	2.9736	5.5975	5.4640	5.1473	4.9564	5.4693	5.4598	3.3560	3.8023	42.2262		
	S	226.539	200.983	205.893	218.561	226.979	205.694	206.052	214.541	225.223	213.138		
51	T	2.9689	5.5175	5.3920	5.1262	4.9463	5.4110	5.3820	3.3259	3.7957	41.8655		
	S	226.898	203.897	208.642	219.461	227.443	207.910	209.030	216.483	225.614	214.974		
52	T	2.9496	5.4797	5.4246	5.1787	4.9846	5.4148	5.3723	3.3287	3.8055	41.9385		
	S	228.382	205.303	207.389	217.236	225.695	207.764	209.408	216.301	225.033	214.600		
53	T	2.9438	5.4018	5.3394	5.1343	4.9758	5.3729	5.3215	3.3027	3.7972	41.5894		
	S	228.832	208.264	210.698	219.115	226.094	209.384	211.407	218.003	225.525	216.401		
54	T	2.9532	5.3814	5.3121	5.1222	4.9636	5.3030	5.2248	3.2745	3.7758	41.3106		
	S	228.104	209.053	211.781	219.632	226.650	212.144	215.319	219.881	226.803	217.862		
55	T	2.9475	5.4607	5.4554	5.1731	5.1016	6.1582	5.7081	3.3990	3.8382	43.2418		
	S	228.545	206.018	206.218	217.471	220.519	182.683	197.088	211.827	223.116	208.132		
56	T	2.9674	5.5061	5.4418	5.1723	4.9782	5.3738	5.3295	3.3452	3.8201	41.9344		
	S	227.012	204.319	206.733	217.505	225.985	209.349	211.089	215.234	224.173	214.621		
57	T	2.9766	5.4249	5.3663	5.1501	4.9841	5.4598	5.3280	3.3061	3.8032	41.7991		
	S	226.311	207.377	209.642	218.442	225.718	206.052	211.149	217.779	225.169	215.316		

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58	T	2.9481	5.3964	5.3258	5.1295	4.9862	5.3648	5.2571	3.2876	3.7909	41.4864		
	S	228.498	208.472	211.236	219.320	225.623	209.700	213.996	219.005	225.900	216.939		
59	T	2.9499	5.3199	5.2970	5.1324	4.9873	5.2405	5.2151	3.2879	3.8056	41.2356		
	S	228.359	211.470	212.384	219.196	225.573	214.674	215.720	218.985	225.027	218.258		
60	T	2.9488	5.1470	5.2144	5.1334	4.9946	5.1317	5.1753	3.2759	3.7892	40.8103		
	S	228.444	218.574	215.749	219.153	225.243	219.226	217.379	219.787	226.001	220.533		
61	T	2.9408	5.1426	5.1975	5.1025	4.9817	5.1928	5.2806	3.3262	3.8274	40.9921		
	S	229.066	218.761	216.450	220.480	225.827	216.646	213.044	216.463	223.746	219.554		
62	T	2.9493	5.2068	5.3135	5.1526	4.9978	5.1930	5.3049	3.3280	3.8332	41.2791		
	S	228.406	216.064	211.725	218.336	225.099	216.638	212.068	216.346	223.407	218.028		
63	T	2.9641	5.2065	5.2437	5.1264	4.9735	5.2367	5.3304	3.3410	3.8340	41.2563		
	S	227.265	216.076	214.543	219.452	226.199	214.830	211.054	215.504	223.360	218.149		
64	T	2.9775	5.3945	5.3427	5.1676	5.0221	5.1901	5.2854	3.3303	3.8473	41.5575		
	S	226.242	208.546	210.568	217.703	224.010	216.759	212.850	216.197	222.588	216.567		
65	T	2.9624	5.2306	5.3358	5.2506	5.0885	5.2620	5.4901			65.0049	34.9385	41.4119
	S	227.395	215.080	210.840	214.261	221.087	213.797	204.914			138.451	39.947	199.951
66	T					5.3601	5.3299	5.3207	3.3093	3.8318	55.5901	44.2446	
	S					209.884	211.073	211.438	217.569	223.489	161.899	188.189	
67	T	2.9642	5.0919	5.1625	5.0990	5.0042	5.0510	5.0717	3.2138	3.7611	40.4194		
	S	227.257	220.939	217.918	220.631	224.811	222.728	221.819	224.034	227.690	222.665		
68	T	2.9227	5.0922	5.1327	5.0243	4.9131	5.1500	5.1985	3.2651	3.7604	40.4590		
	S	230.484	220.926	219.183	223.912	228.980	218.447	216.409	220.514	227.732	222.447		
69	T	2.9184	5.1972	5.2316	5.0838	4.9333	5.2629	5.2537	3.2814	3.7754	40.9377		
	S	230.824	216.463	215.039	221.291	228.042	213.760	214.135	219.419	226.827	219.846		
70	T	2.9151	5.1957	5.2858	5.1233	4.9566	5.6439	5.3643	3.2953	3.7779	41.5579		
	S	231.085	216.525	212.834	219.585	226.970	199.330	209.720	218.493	226.677	216.565		
71	T	2.9246	5.3266	5.2519	5.0953	4.9449	5.1918	5.2036	3.2722	3.7687	40.9796		
	S	230.335	211.204	214.208	220.792	227.507	216.688	216.196	220.035	227.231	219.621		
72	T	2.9197	5.2870	5.2705	5.1206	4.9642	5.1743	5.1679	3.2380	3.7388	40.8810		
	S	230.721	212.786	213.452	219.701	226.623	217.421	217.690	222.359	229.048	220.151		
73	T	2.9127	5.3075	5.3193	5.1700	4.9887	5.2539	5.3100	3.3106	3.8005	41.3732		
	S	231.276	211.964	211.494	217.602	225.510	214.127	211.864	217.483	225.329	217.532		
74	T	2.9263	5.2103	5.2804	5.1413	4.9736	5.2208	5.2589	3.2955	3.7960	41.1031		
	S	230.201	215.918	213.052	218.816	226.194	215.484	213.923	218.480	225.596	218.962		
75	T	2.9408	5.2529	5.2830	5.1855	5.0154	5.1916	5.2128	3.2724	3.7743	41.1287		
	S	229.066	214.167	212.947	216.951	224.309	216.696	215.815	220.022	226.893	218.825		
76	T	2.9251	5.2486	5.3042	5.1948	5.0432	5.2636	5.2831	3.3004	3.8068	41.3698		
	S	230.295	214.343	212.096	216.563	223.073	213.732	212.943	218.155	224.956	217.550		

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77	T	2.9390	5.2191	5.2802	5.1717	5.0393	5.1882	5.2350	3.2759	3.7742	41.1226		
	S	229.206	215.554	213.060	217.530	223.245	216.838	214.900	219.787	226.899	218.858		
78	T	2.9231	5.2943	5.3731	5.2094	5.0523	5.3725	5.3184	3.3083	3.7973	41.6487		
	S	230.453	212.493	209.376	215.956	222.671	209.400	211.530	217.634	225.519	216.093		
79	T	2.9449	5.3988	5.3199	5.1599	5.0218	5.1993	5.2528	3.2906	3.7908	41.3788		
	S	228.747	208.380	211.470	218.027	224.023	216.375	214.171	218.805	225.906	217.503		
80	T	2.9290	5.2419	5.2971	5.2055	5.0265	5.2230	5.2547	3.2898	3.7850	41.2525		
	S	229.989	214.617	212.380	216.118	223.814	215.393	214.094	218.858	226.252	218.169		
81	T	2.9196	5.2638	5.3308	5.1838	5.0244	5.2505	5.2789	3.2928	3.7846	41.3292		
	S	230.729	213.724	211.038	217.022	223.907	214.265	213.113	218.659	226.276	217.764		
82	T	2.9253	5.2886	5.3104	5.1516	5.0124	5.1987	5.2577	3.2927	3.7954	41.2328		
	S	230.279	212.722	211.848	218.379	224.443	216.400	213.972	218.666	225.632	218.273		
83	T	2.9295	5.2282	5.2794	5.1761	5.0326	5.2507	5.2402	3.2940	3.7983	41.2290		
	S	229.949	215.179	213.092	217.345	223.543	214.257	214.686	218.579	225.460	218.293		
84	T	2.9295	5.2075	5.2683	5.1774	5.0457	5.1859	5.2030	3.2793	3.7887	41.0853		
	S	229.949	216.035	213.541	217.291	222.962	216.934	216.221	219.559	226.031	219.056		
85	T	2.9281	5.1545	5.2207	5.1371	5.0228	5.1999	5.2296	3.2840	3.7997	40.9764		
	S	230.059	218.256	215.488	218.995	223.979	216.350	215.122	219.245	225.377	219.639		
86	T	2.9433	5.2244	5.2547	5.1556	5.0315	5.2034	5.1989	3.2613	3.7754	41.0485		
	S	228.871	215.336	214.094	218.209	223.591	216.205	216.392	220.771	226.827	219.253		
87	T	2.9265	5.1665	5.2300	5.1322	5.0137	5.1476	5.1580	3.2524	3.7733	40.8002		
	S	230.185	217.749	215.105	219.204	224.385	218.548	218.108	221.375	226.953	220.587		
88	T	2.9283	5.2381	5.2868	5.1747	5.0356	5.2154	5.2110	3.2747	3.7789	41.1435		
	S	230.043	214.773	212.794	217.404	223.409	215.707	215.889	219.867	226.617	218.747		
89	T	2.9249	5.2174	5.2957	5.1722	5.0168	5.2659	5.2491	3.2833	3.7739	41.1992		
	S	230.311	215.625	212.437	217.509	224.247	213.639	214.322	219.292	226.917	218.451		
90	T	2.9077	5.1910	5.2702	5.1601	5.0030	5.2972	5.2920	3.2951	3.7799	41.1962		
	S	231.673	216.721	213.464	218.019	224.865	212.376	212.585	218.506	226.557	218.467		
91	T	2.9162	5.2068	5.2812	5.1460	4.9788	5.3118	5.4363	3.3857	3.8182	41.4810		
	S	230.998	216.064	213.020	218.616	225.958	211.793	206.942	212.659	224.285	216.967		
92	T	3.2046	7.3800			8.0301	7.5440	7.7340	4.6089	5.2873	66.3852		
	S	210.209	152.439			140.098	149.125	145.462	156.219	161.966	135.572		
93	T	4.6281	9.3750	14.2640	10.0443	8.0890	7.7604	7.8105	5.4414	11.5401	78.9528		
	S	145.554	120.000	78.870	112.004	139.078	144.967	144.037	132.319	74.208	113.992		
94	T	8.7637	17.4281	13.1391	12.3813	10.4293	11.6467	11.1903			119.2843	36.0532	94.5762
	S	76.867	64.551	85.622	90.863	107.869	96.594	100.533			75.450	38.712	87.552
95	T				10.0216	11.1654	10.7554	12.5015	10.5644	10.3404	100.5174	89.1723	
	S				112.258	100.758	104.599	89.989	68.153	82.817	89.537	93.374	

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Section Data for Car 18 - Malukas, David

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	8.6804	13.6141	13.5768	10.2723	10.7313	10.8982	10.4185	7.8749	13.1775	99.2440		
	S	77.604	82.635	82.862	109.518	104.834	103.228	107.981	91.430	64.987	90.686		
97	T	9.9545	12.3891	12.0298	12.7340	12.0742	12.7291	12.2330	8.5724	10.2103	102.9264		
	S	67.672	90.806	93.518	88.346	93.174	88.380	91.964	83.990	83.873	87.441		
98	T	7.4992	13.1398	12.0821	11.4665	9.8363	13.8720	12.7274	7.4977	9.6087	97.7297		
	S	89.828	85.618	93.113	98.112	114.372	81.099	88.392	96.029	89.124	92.091		
99	T	8.0736	12.2462	12.8097	13.2782	11.9332	11.7794	12.7122	7.2976	10.4072	100.5373		
	S	83.437	91.865	87.824	84.725	94.275	95.506	88.498	98.663	82.286	89.519		
100	T	8.8126	9.5336	8.3419	10.5122	11.2811	11.1845	6.6488	3.5184	3.8602	73.6933		
	S	76.440	118.004	134.861	107.019	99.724	100.586	169.203	204.638	221.844	122.128		
101	T	3.0237	5.6205	5.4549	5.1264	4.9554	5.6461	5.7091	3.3606	3.7248	42.6215		
	S	222.785	200.160	206.237	219.452	227.025	199.253	197.054	214.247	229.909	211.161		
102	T	3.0829	5.8164	5.5391	5.1360	4.9441	5.2778	5.2875	3.2408	3.6956	42.0202		
	S	218.507	193.419	203.102	219.042	227.544	213.157	212.766	222.167	231.725	214.183		
103	T	2.9431	5.3087	5.3863	5.0974	5.0062	5.3925	5.3222	3.2685	3.7240	41.4489		
	S	228.887	211.916	208.863	220.701	224.721	208.623	211.379	220.285	229.958	217.135		
104	T	2.9356	5.3736	5.3566	5.1030	4.9276	5.3640	5.3266	3.2892	3.7398	41.4160		
	S	229.471	209.357	210.021	220.459	228.306	209.732	211.204	218.898	228.986	217.307		
105	T	2.9243	5.3899	5.3467	5.1092	4.9405	5.3709	5.2974	3.2609	3.7275	41.3673		
	S	230.358	208.724	210.410	220.191	227.710	209.462	212.368	220.798	229.742	217.563		
106	T	2.9456	5.3183	5.2507	5.0593	5.0695	5.3586	5.2810	3.2792	3.7260	41.2882		
	S	228.692	211.534	214.257	222.363	221.915	209.943	213.028	219.566	229.835	217.980		
107	T	2.9807	5.5354	5.4465	5.1392	5.2016	5.4394	5.2278	3.2363	3.7083	41.9152		
	S	225.999	203.237	206.555	218.906	216.280	206.824	215.196	222.476	230.932	214.719		
108	T	2.9830	5.4570	5.3848	5.1109	5.1242	5.5247	5.2838	3.2576	3.7367	41.8627		
	S	225.825	206.157	208.921	220.118	219.546	203.631	212.915	221.022	229.176	214.989		
109	T	2.9626	5.4151	5.3339	5.1154	4.9936	5.3369	5.1854	3.2443	3.7392	41.3264		
	S	227.380	207.752	210.915	219.924	225.288	210.797	216.955	221.928	229.023	217.778		
110	T	2.9564	5.3475	5.2694	5.1021	5.0337	5.3479	5.2740	3.2707	3.7363	41.3380		
	S	227.857	210.379	213.497	220.497	223.494	210.363	213.311	220.136	229.201	217.717		
111	T	3.0317	5.5167	5.3747	5.1070	5.1270	5.4088	5.3028	3.2776	3.7299	41.8762		
	S	222.198	203.926	209.314	220.286	219.427	207.994	212.152	219.673	229.594	214.919		
112	T	3.0544	5.4790	5.3494	5.0982	5.0937	5.4077	5.2282	3.2504	3.7266	41.6876		
	S	220.546	205.329	210.304	220.666	220.861	208.037	215.179	221.511	229.798	215.892		
113	T	3.0005	5.4840	5.3541	5.1194	4.9757	5.4818	5.3435	3.2955	3.7820	41.8365		
	S	224.508	205.142	210.119	219.752	226.099	205.225	210.536	218.480	226.431	215.123		
114	T	2.9919	5.3949	5.2943	5.1264	5.0235	5.3435	5.2345	3.2711	3.7595	41.4396		
	S	225.153	208.530	212.493	219.452	223.947	210.536	214.920	220.109	227.787	217.184		

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Section Data for Car 18 - Malukas, David

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	3.0359	5.3783	5.2681	5.0896	5.0664	5.4435	5.2642	3.2754	3.7703	41.5917		
	S	221.890	209.174	213.549	221.039	222.051	206.669	213.708	219.820	227.134	216.389		
116	T	3.0510	5.4875	5.4151	5.1630	5.0753	5.4680	5.2406	3.2465	3.7366	41.8836		
	S	220.792	205.011	207.752	217.897	221.662	205.743	214.670	221.777	229.183	214.881		
117	T	3.0480	5.6167	5.4121	5.1245	5.0809	5.5350	5.4025	3.3140	3.7782	42.3119		
	S	221.009	200.296	207.868	219.534	221.417	203.252	208.237	217.260	226.659	212.706		
118	T	3.0392	5.4475	5.3651	5.1105	5.1026	5.5710	5.2860	3.2625	3.7522	41.9366		
	S	221.649	206.517	209.689	220.135	220.476	201.939	212.826	220.690	228.230	214.610		
119	T	3.0388	5.4038	5.3027	5.1368	5.0497	5.4351	5.2274	3.2365	3.7421	41.5729		
	S	221.678	208.187	212.156	219.008	222.786	206.988	215.212	222.463	228.846	216.487		
120	T	2.9853	5.4591	5.3378	5.1215	4.9996	5.3747	5.3323	3.2924	3.7605	41.6632		
	S	225.651	206.078	210.761	219.662	225.018	209.314	210.978	218.685	227.726	216.018		
121	T	3.0077	5.5459	5.5007	5.2044	5.0910	5.4672	5.3141	3.2688	3.7465	42.1463		
	S	223.971	202.853	204.519	216.163	220.978	205.773	211.701	220.264	228.577	213.542		
122	T	3.0063	5.4988	5.5108	5.2238	5.1035	5.5573	5.2819	3.2632	3.7482	42.1938		
	S	224.075	204.590	204.145	215.360	220.437	202.436	212.992	220.642	228.473	213.301		
123	T	3.0553	5.5170	5.2867	5.0591	5.1540	5.6705	5.4765	3.3097	3.7501	42.2789		
	S	220.481	203.915	212.798	222.372	218.277	198.395	205.423	217.542	228.358	212.872		
124	T	3.0574	5.6839	5.7482	5.2824	5.0940	5.6731	5.4276	3.2885	3.7435	42.9986		
	S	220.330	197.927	195.713	212.971	220.848	198.304	207.274	218.945	228.760	209.309		
125	T	3.0357	5.5348	5.3720	5.1081	5.0999	5.6265	5.4542	3.3010	3.7530	42.2852		
	S	221.905	203.259	209.419	220.238	220.593	199.947	206.263	218.116	228.181	212.840		
126	T	3.0831	5.6650	5.4654	5.1347	5.1392	5.5549	5.2389	3.2355	3.7140	42.2307		
	S	218.493	198.588	205.840	219.098	218.906	202.524	214.740	222.531	230.577	213.115		
127	T	3.0210	5.4162	5.3182	5.0562	5.0705	5.6788	5.4747	3.3360	3.7947	42.1663		
	S	222.985	207.710	211.538	222.499	221.872	198.105	205.491	215.827	225.674	213.441		
128	T	3.0400	5.5866	5.4771	5.1725	5.0970	5.6914	5.6179	3.3569	3.7925	42.8319		
	S	221.591	201.375	205.401	217.496	220.718	197.667	200.253	214.484	225.805	210.124		
129	T	3.2539	5.7861	5.5083	5.1660	5.1438	5.7718	5.5182	3.3334	3.7829	43.2644		
	S	207.024	194.431	204.237	217.770	218.710	194.913	203.871	215.996	226.378	208.023		
130	T	3.0707	5.6925	5.5178	5.1311	5.2754	5.8123	5.4135	3.2851	3.7609	42.9593		
	S	219.376	197.628	203.886	219.251	213.254	193.555	207.814	219.171	227.702	209.501		
131	T	3.0396	5.5785	5.4519	5.1374	5.0427	5.7133	5.4062	3.2950	3.7409	42.4055		
	S	221.620	201.667	206.350	218.982	223.095	196.909	208.094	218.513	228.919	212.237		
132	T	3.1760	5.5940	5.3474	5.1190	4.9896	5.8030	5.4446	3.3142	3.7984	42.5862		
	S	212.102	201.108	210.383	219.769	225.469	193.865	206.627	217.247	225.454	211.336		
133	T	3.0215	5.4743	5.3364	5.1636	5.0140	5.2038	5.2051	3.2873	3.8141	41.5201		
	S	222.948	205.506	210.816	217.871	224.372	216.188	216.134	219.025	224.526	216.762		

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Section Data for Car 18 - Malukas, David

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134	T	2.9618	5.1509	5.2438	5.1766	5.0911	5.1566	5.3342		65.1846	35.2872		41.2375
	S	227.442	218.408	214.539	217.324	220.974	218.167	210.903		138.069	39.552		200.796
135	T					5.1918	5.1223	5.0649	3.1812	3.7143	54.3444	43.0043	
	S					216.688	219.628	222.117	226.330	230.559	165.610	193.617	
136	T	2.8816	5.0162	5.0602	4.9822	4.8951	5.0713	5.0698	3.1771	3.6658	39.8193		
	S	233.772	224.273	222.323	225.804	229.822	221.837	221.902	226.622	233.609	226.021		
137	T	2.9570	5.2804	5.1791	5.0060	4.9377	5.2131	5.1586	3.2688	3.7531	40.7538		
	S	227.811	213.052	217.219	224.730	227.839	215.802	218.082	220.264	228.175	220.838		
138	T	2.9244	5.1675	5.1751	5.0416	4.9471	5.2103	5.1638	3.2484	3.7461	40.6243		
	S	230.350	217.707	217.387	223.143	227.406	215.918	217.863	221.648	228.601	221.542		
139	T	2.9115	5.1912	5.1896	5.0613	4.9512	5.2541	5.1993	3.2624	3.7653	40.7859		
	S	231.371	216.713	216.780	222.275	227.218	214.118	216.375	220.696	227.436	220.664		
140	T	2.9129	5.2625	5.2867	5.1188	4.9483	5.1782	5.2105	3.3112	3.7956	41.0247		
	S	231.260	213.777	212.798	219.778	227.351	217.257	215.910	217.444	225.620	219.380		
141	T	2.9465	5.3544	5.4505	5.3022	5.0234	5.7759	5.5071	3.3077	3.7639	42.4316		
	S	228.623	210.108	206.403	212.176	223.952	194.775	204.282	217.674	227.520	212.106		
142	T	3.0066	5.6464	5.5549	5.2214	5.0103	5.3901	5.3267	3.2897	3.7626	42.2087		
	S	224.053	199.242	202.524	215.459	224.537	208.716	211.200	218.865	227.599	213.226		
143	T	3.0510	5.4257	5.3323	5.1308	4.9591	5.3157	5.2814	3.3190	3.7879	41.6029		
	S	220.792	207.347	210.978	219.264	226.856	211.637	213.012	216.933	226.079	216.331		
144	T	2.9914	5.3439	5.2891	5.1280	4.9648	5.3133	5.2551	3.3089	3.7915	41.3860		
	S	225.191	210.520	212.702	219.384	226.595	211.733	214.078	217.595	225.864	217.465		
145	T	2.9532	5.3616	5.2725	5.1082	4.9745	5.3049	5.2715	3.2955	3.7859	41.3278		
	S	228.104	209.825	213.371	220.234	226.153	212.068	213.412	218.480	226.198	217.771		
146	T	2.9206	5.2134	5.2864	5.1427	4.9794	5.2434	5.2288	3.2725	3.7720	41.0592		
	S	230.650	215.790	212.810	218.757	225.931	214.555	215.155	220.015	227.032	219.196		
147	T	2.9210	5.2075	5.2749	5.1415	4.9821	5.3046	5.3016	3.3106	3.7827	41.2265		
	S	230.618	216.035	213.274	218.808	225.808	212.080	212.200	217.483	226.390	218.306		
148	T	2.9381	5.3638	5.3303	5.1574	4.9946	5.3720	5.2983	3.2992	3.7706	41.5243		
	S	229.276	209.739	211.058	218.133	225.243	209.419	212.332	218.235	227.116	216.741		
149	T	2.9531	5.3068	5.2761	5.0997	5.0423	5.4225	5.3065	3.3064	3.7724	41.4858		
	S	228.112	211.992	213.226	220.601	223.112	207.469	212.004	217.759	227.008	216.942		
150	T	3.0044	5.4680	5.3978	5.1367	5.1356	6.2654	7.6918	5.9550	8.1577	52.2124		
	S	224.217	205.743	208.418	219.012	219.059	179.558	146.260	120.907	104.976	172.373		
151	T	7.1093	9.6043	9.0703	9.6506	10.0638	12.6629	11.4219	7.2773	9.1321	85.9925		
	S	94.754	117.135	124.031	116.573	111.787	88.842	98.495	98.938	93.775	104.660		
152	T	8.4541	13.2179	12.0723	13.2174	12.7052	12.2351	10.9229			115.4660	35.0315	91.7764
	S	79.682	85.112	93.189	85.115	88.546	91.949	102.995			77.945	39.841	90.223

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T				14.2649	10.6479	10.4637	7.6279	12.2180	94.0135		82.6716	
	S				78.865	105.655	107.515	94.390	70.090	95.731		100.716	
154	T	8.3198	13.6188	11.1653	11.9071	13.8362	11.1544	10.1185	7.2526	8.7965	96.1692		
	S	80.968	82.606	100.759	94.481	81.308	100.857	111.182	99.275	97.353	93.585		
155	T	7.2468	11.4907	10.4576	10.1154	12.8415	10.7250	10.3750	6.0528	8.7265	88.0313		
	S	92.956	97.905	107.577	111.217	87.607	104.895	108.434	118.953	98.134	102.236		
156	T	8.7939	9.8595	8.8053	8.7197	10.7141	9.2124	6.0978	3.4379	3.9466	69.5872		
	S	76.603	114.103	127.764	129.018	105.002	122.118	184.493	209.430	216.988	129.334		
157	T	3.1117	6.3087	6.3216	5.5511	5.2358	6.3538	5.9079	3.4100	3.8365	46.0371		
	S	216.485	178.325	177.961	202.663	214.867	177.059	190.423	211.144	223.215	195.495		
158	T	3.0105	5.9191	5.7939	5.2821	4.9748	5.4685	5.4450	3.3050	3.7352	42.9341		
	S	223.762	190.063	194.170	212.983	226.140	205.724	206.612	217.852	229.268	209.624		
159	T	2.9760	5.5208			5.7323	6.6957	6.9914			77.3555	37.2999	51.3979
	S	226.356	203.775			196.256	168.018	160.912			116.346	37.418	161.103
160	T					5.4720	5.5089	5.5757			262.2827	216.0571	
	S					205.592	204.215	201.768			34.314	6.460	

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.3181	6.1855	5.6694	5.1709	4.9523	5.9481	5.6388	3.3207	3.7037	43.9075		
	S	203.019	181.877	198.434	217.564	227.167	189.136	199.511	216.822	231.218	204.976		
2	T	3.0240	5.7071	5.4756	5.0350	4.8846	5.5392	5.4706	3.2875	3.7146	42.1382		
	S	222.763	197.123	205.457	223.436	230.316	203.098	205.645	219.011	230.540	213.583		
3	T	3.0018	5.5419	5.2229	4.9662	4.8902	5.3882	5.1450	3.2297	3.7287	41.1146		
	S	224.411	202.999	215.398	226.531	230.052	208.790	218.659	222.931	229.668	218.900		
4	T	2.8930	5.2730	5.2537	5.0213	4.8936	5.4609	5.2657	3.2564	3.7052	41.0228		
	S	232.850	213.351	214.135	224.046	229.892	206.010	213.647	221.103	231.125	219.390		
5	T	2.9950	5.5253	5.2315	4.9688	4.8969	5.6628	5.4240	3.2758	3.7331	41.7132		
	S	224.920	203.609	215.043	226.413	229.737	198.665	207.412	219.794	229.397	215.759		
6	T	3.0101	5.5827	5.2715	5.0090	4.9944	5.4670	5.2625	3.2301	3.6884	41.5157		
	S	223.792	201.515	213.412	224.596	225.252	205.780	213.777	222.903	232.178	216.785		
7	T	3.0296	5.6962	5.3155	5.0435	4.9076	5.3672	5.2493	3.2461	3.7177	41.5727		
	S	222.352	197.500	211.645	223.059	229.236	209.606	214.314	221.805	230.348	216.488		
8	T	3.0503	5.3268	5.2295	5.0381	4.9204	5.4370	5.2930	3.2628	3.7344	41.2923		
	S	220.843	211.196	215.126	223.298	228.640	206.916	212.545	220.669	229.318	217.958		
9	T	2.9638	5.5433	5.3746	5.0840	4.9506	5.5249	5.2668	3.2588	3.7359	41.7027		
	S	227.288	202.948	209.318	221.282	227.245	203.624	213.602	220.940	229.226	215.813		
10	T	2.9391	5.3930	5.2381	5.0334	4.9096	5.3611	5.2318	3.2448	3.7189	41.0698		
	S	229.198	208.604	214.773	223.507	229.143	209.845	215.031	221.893	230.273	219.139		
11	T	2.9856	5.3928	5.2255	5.0234	4.9194	5.4025	5.2040	3.2221	3.6927	41.0680		
	S	225.628	208.611	215.290	223.952	228.686	208.237	216.180	223.457	231.907	219.149		
12	T	2.9650	5.4641	5.3790	5.1168	4.9307	5.4050	5.3207	3.2762	3.7461	41.6036		
	S	227.196	205.889	209.147	219.864	228.162	208.141	211.438	219.767	228.601	216.327		
13	T	3.1256	5.5219	5.3346	5.0780	5.0001	5.4184	5.2680	3.2695	3.7418	41.7579		
	S	215.522	203.734	210.887	221.544	224.996	207.626	213.554	220.217	228.864	215.528		
14	T	2.9964	5.4244	5.3160	5.0915	4.9806	5.4980	5.3064	3.2643	3.7397	41.6173		
	S	224.815	207.396	211.625	220.956	225.876	204.620	212.008	220.568	228.993	216.256		
15	T	3.0605	5.5685	5.3464	5.0799	5.0787	5.5455	5.3072	3.2569	3.7465	41.9901		
	S	220.107	202.029	210.422	221.461	221.513	202.867	211.976	221.069	228.577	214.336		
16	T	3.0822	5.6092	5.4073	5.1149	5.0339	5.6146	5.2915	3.2352	3.7058	42.0946		
	S	218.557	200.563	208.052	219.946	223.485	200.370	212.605	222.552	231.087	213.804		
17	T	3.0548	5.5892	5.3251	5.0380	5.0148	5.5826	5.2360	3.2307	3.6721	41.7433		
	S	220.517	201.281	211.264	223.303	224.336	201.519	214.859	222.862	233.208	215.603		
18	T	3.0013	5.6742	5.3284	5.0326	5.0328	5.4894	5.2300	3.2543	3.7299	41.7729		
	S	224.448	198.266	211.133	223.543	223.534	204.940	215.105	221.246	229.594	215.451		
19	T	2.9794	5.4447	5.2941	5.0591	4.9099	5.5031	5.2666	3.2422	3.7199	41.4190		
	S	226.098	206.623	212.501	222.372	229.129	204.430	213.610	222.071	230.211	217.292		

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20	T	3.0393	5.3516	5.3862	5.3681	5.0454	5.4468	5.2920	3.2815	3.7786	41.9895		
	S	221.642	210.218	208.867	209.571	222.975	206.543	212.585	219.412	226.635	214.339		
21	T	2.9333	5.3544	5.3028	5.1240	4.9612	5.2559	5.2597	3.2819	3.7763	41.2495		
	S	229.651	210.108	212.152	219.555	226.760	214.045	213.891	219.385	226.773	218.184		
22	T	2.9333	5.4186	5.3432	5.1245	4.9585	5.3147	5.2856	3.2701	3.7513	41.3998		
	S	229.651	207.618	210.548	219.534	226.883	211.677	212.842	220.177	228.284	217.392		
23	T	2.9379	5.4758	5.3785	5.1300	4.9950	5.5000	5.2978	3.2741	3.7595	41.7486		
	S	229.292	205.449	209.166	219.298	225.225	204.545	212.352	219.908	227.787	215.576		
24	T	2.9949	5.5016	5.3915	5.1265	5.0267	5.6083	5.3217	3.2603	3.7395	41.9710		
	S	224.928	204.486	208.662	219.448	223.805	200.596	211.399	220.839	229.005	214.434		
25	T	3.0532	5.5472	5.3909	5.1176	5.0613	5.5130	5.3090	3.2824	3.7571	42.0317		
	S	220.633	202.805	208.685	219.830	222.275	204.063	211.904	219.352	227.932	214.124		
26	T	3.0312	5.5598	5.3684	5.1018	5.0051	5.5343	5.3980	3.3272	3.7727	42.0985		
	S	222.234	202.345	209.560	220.510	224.771	203.278	208.411	216.398	226.990	213.784		
27	T	2.9013	5.4331	5.3170	5.1502	5.0474	5.1152	5.1251	3.2498	3.8039	41.1430		
	S	232.184	207.064	211.585	218.438	222.887	219.933	219.508	221.552	225.128	218.749		
28	T	2.9627	5.1141	5.1832	5.0829	4.9964	5.1254	5.1511	3.2447	3.7750	40.6355		
	S	227.372	219.980	217.047	221.330	225.162	219.495	218.400	221.900	226.851	221.481		
29	T	2.9287	5.2099	5.2538	5.0972	4.9829	5.1881	5.1841	3.2486	3.7664	40.8597		
	S	230.012	215.935	214.131	220.709	225.772	216.842	217.010	221.634	227.369	220.266		
30	T	2.9257	5.2683	5.2889	5.1162	5.0229	5.4108	5.3229	3.2883	3.7534	41.3974		
	S	230.248	213.541	212.710	219.890	223.974	207.917	211.351	218.958	228.157	217.405		
31	T	3.0082	5.5444	5.4513	5.2418	4.9892	5.4620	5.3446	3.3039	3.7735	42.1189		
	S	223.933	202.907	206.373	214.621	225.487	205.969	210.493	217.924	226.941	213.681		
32	T	3.1013	5.5990	5.3689	5.1152	4.9685	5.4319	5.3963			54.4768	35.1835	42.1577
	S	217.211	200.929	209.540	219.933	226.426	207.110	208.476			165.208	39.669	196.413
33	T					5.4675	5.2850	5.2095	3.2796	3.8494	67.1543	44.2899	
	S					205.761	212.867	215.952	219.539	222.467	134.020	187.997	
34	T	2.9990	5.1002	5.1859	5.1309	5.0336	5.0835	5.0758	3.2070	3.7542	40.5701		
	S	224.620	220.580	216.934	219.260	223.498	221.304	221.640	224.509	228.108	221.838		
35	T	2.9148	4.9605	5.0595	5.0069	4.9570	5.1575	5.0996	3.2072	3.7234	40.0864		
	S	231.109	226.792	222.354	224.690	226.952	218.129	220.606	224.495	229.995	224.515		
36	T	2.9055	5.1082	5.0984	4.9851	4.9270	5.2197	5.1052	3.2026	3.7245	40.2762		
	S	231.849	220.234	220.657	225.673	228.334	215.530	220.364	224.817	229.927	223.457		
37	T	2.8893	5.0894	5.1174	5.0235	4.9158	5.1042	5.1227	3.2324	3.7346	40.2293		
	S	233.149	221.048	219.838	223.947	228.854	220.407	219.611	222.745	229.305	223.718		
38	T	2.9152	5.1190	5.1384	5.0178	4.9428	5.2367	5.1477	3.2206	3.7269	40.4651		
	S	231.077	219.769	218.940	224.202	227.604	214.830	218.544	223.561	229.779	222.414		

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39	T	2.8977	5.1660	5.1688	5.0420	4.9384	5.1734	5.1386	3.2289	3.7270	40.4808		
	S	232.473	217.770	217.652	223.126	227.807	217.459	218.931	222.986	229.773	222.328		
40	T	2.9318	5.2012	5.1657	5.0321	4.9601	5.1707	5.1317	3.2112	3.7147	40.5192		
	S	229.769	216.296	217.783	223.565	226.810	217.572	219.226	224.215	230.534	222.117		
41	T	2.9301	5.2067	5.1938	5.0530	4.9159	5.1349	5.2023	3.2436	3.7476	40.6279		
	S	229.902	216.068	216.604	222.640	228.849	219.089	216.251	221.976	228.510	221.523		
42	T	2.8935	5.1703	5.2779	5.0981	4.9473	5.3238	5.2644	3.2713	3.7557	41.0023		
	S	232.810	217.589	213.153	220.670	227.397	211.315	213.700	220.096	228.017	219.500		
43	T	3.0270	5.4636	5.3382	5.0929	4.9896	5.4917	5.2976	3.2788	3.7673	41.7467		
	S	222.543	205.908	210.745	220.896	225.469	204.855	212.360	219.593	227.315	215.586		
44	T	2.9557	5.4475	5.3543	5.1155	4.9534	5.3842	5.3268	3.2942	3.7703	41.6019		
	S	227.911	206.517	210.111	219.920	227.117	208.945	211.196	218.566	227.134	216.336		
45	T	3.0128	5.5256	5.3810	5.1087	5.0545	5.4314	5.2947	3.2835	3.7565	41.8487		
	S	223.591	203.598	209.069	220.213	222.574	207.129	212.477	219.278	227.968	215.060		
46	T	3.0366	5.3952	5.3725	5.1436	4.9876	5.3932	5.3106	3.2765	3.7517	41.6675		
	S	221.839	208.519	209.400	218.718	225.559	208.596	211.840	219.747	228.260	215.996		
47	T	3.0605	5.3996	5.2642	5.0563	5.0746	5.5172	5.3100	3.2874	3.7649	41.7347		
	S	220.107	208.349	213.708	222.495	221.692	203.908	211.864	219.018	227.460	215.648		
48	T	3.0991	5.4127	5.3546	5.1089	5.0328	5.5266	5.3376	3.2839	3.7409	41.8971		
	S	217.365	207.845	210.100	220.204	223.534	203.561	210.769	219.251	228.919	214.812		
49	T	2.9634	5.6681	5.3864	5.0909	4.9619	5.3418	5.2338	3.2399	3.7286	41.6148		
	S	227.319	198.479	208.859	220.983	226.728	210.603	214.949	222.229	229.674	216.269		
50	T	2.9754	5.3652	5.3164	5.0985	4.9667	5.3717	5.2916	3.2716	3.7459	41.4030		
	S	226.402	209.685	211.609	220.653	226.509	209.431	212.601	220.076	228.614	217.376		
51	T	3.0087	5.3617	5.3576	5.1186	4.9423	5.5465	5.3144	3.3057	3.7969	41.7524		
	S	223.896	209.822	209.982	219.787	227.627	202.831	211.689	217.806	225.543	215.556		
52	T	2.9369	5.2993	5.2732	5.0807	4.9445	5.2371	5.2018	3.2595	3.7541	40.9871		
	S	229.370	212.292	213.343	221.426	227.526	214.814	216.271	220.893	228.114	219.581		
53	T	3.0025	5.3897	5.3068	5.0893	4.9647	5.2951	5.2019	3.2577	3.7635	41.2712		
	S	224.358	208.731	211.992	221.052	226.600	212.461	216.267	221.015	227.544	218.070		
54	T	2.9428	5.4024	5.2665	5.0745	4.9648	5.2039	5.2200	3.2776	3.7775	41.1300		
	S	228.910	208.241	213.614	221.697	226.595	216.184	215.517	219.673	226.701	218.818		
55	T	2.9543	5.3696	5.3105	5.1108	4.9521	5.2051	5.1656	3.2299	3.7345	41.0324		
	S	228.019	209.513	211.844	220.122	227.176	216.134	217.787	222.917	229.311	219.339		
56	T	2.9131	5.3401	5.3178	5.1130	4.9680	5.3342	5.2512	3.2621	3.7490	41.2485		
	S	231.244	210.670	211.554	220.027	226.449	210.903	214.237	220.717	228.425	218.190		
57	T	2.9559	5.3095	5.2593	5.0504	4.9375	5.4071	5.2919	3.2795	3.7429	41.2340		
	S	227.896	211.884	213.907	222.755	227.848	208.060	212.589	219.546	228.797	218.266		

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58	T	3.0528	5.4160	5.3208	5.0730	4.9366	5.3767	5.3015	3.2768	3.7338	41.4880		
	S	220.662	207.718	211.434	221.762	227.890	209.236	212.204	219.727	229.354	216.930		
59	T	2.9575	5.5712	5.4763	5.1478	4.9835	5.4132	5.2999	3.2828	3.7520	41.8842		
	S	227.772	201.931	205.431	218.540	225.745	207.825	212.268	219.325	228.242	214.878		
60	T	2.9498	5.3599	5.2856	5.0733	4.9460	5.3499	5.2917	3.2939	3.7501	41.3002		
	S	228.367	209.892	212.842	221.749	227.457	210.284	212.597	218.586	228.358	217.917		
61	T	2.9697	5.5043	5.3581	5.1100	5.0261	5.3825	5.2939	3.2913	3.7568	41.6927		
	S	226.837	204.386	209.962	220.157	223.832	209.011	212.509	218.759	227.950	215.865		
62	T	2.9577	5.4391	5.3001	5.0684	4.8960	5.2220	5.3009	3.3316	3.7873	41.3031		
	S	227.757	206.836	212.260	221.964	229.779	215.435	212.228	216.112	226.115	217.901		
63	T	2.9486	5.3735	5.3752	5.1878	4.9763	5.3229	5.2658	3.2659	3.7505	41.4665		
	S	228.460	209.361	209.295	216.855	226.072	211.351	213.643	220.460	228.333	217.043		
64	T	2.9534	5.3589	5.3040	5.0759	4.9479	5.4992	5.4212			53.6457	35.4262	41.3666
	S	228.088	209.931	212.104	221.636	227.369	204.575	207.519			167.767	39.397	200.170
65	T					5.3744	5.2162	5.1517	3.2460	3.8088	66.9023		43.7552
	S					209.326	215.674	218.375	221.811	224.838	134.525	190.294	
66	T	2.9700	5.0472	5.1345	5.0878	5.0241	5.1058	5.1025	3.2403	3.7994	40.5116		
	S	226.814	222.896	219.106	221.117	223.921	220.338	220.480	222.202	225.394	222.159		
67	T	2.9575	5.0426	5.1456	5.0980	5.0110	5.0736	5.0894	3.2370	3.8047	40.4594		
	S	227.772	223.099	218.633	220.675	224.506	221.736	221.048	222.428	225.080	222.445		
68	T	2.9625	5.0476	5.1630	5.0971	5.0116	5.0792	5.1069	3.2501	3.8077	40.5257		
	S	227.388	222.878	217.897	220.714	224.479	221.492	220.290	221.532	224.903	222.081		
69	T	2.9609	5.0565	5.1662	5.1052	5.0109	5.1040	5.1333	3.2599	3.8148	40.6117		
	S	227.511	222.486	217.762	220.364	224.511	220.415	219.157	220.866	224.485	221.611		
70	T	2.9723	5.0843	5.1893	5.1331	5.0324	5.1103	5.1383	3.2685	3.8209	40.7494		
	S	226.638	221.269	216.792	219.166	223.551	220.144	218.944	220.285	224.126	220.862		
71	T	2.9781	5.0843	5.1795	5.1318	5.0398	5.1099	5.1470	3.2754	3.8286	40.7744		
	S	226.197	221.269	217.202	219.221	223.223	220.161	218.574	219.820	223.675	220.727		
72	T	2.9915	5.1002	5.1912	5.1340	5.0459	5.1190	5.1504	3.2684	3.8160	40.8166		
	S	225.183	220.580	216.713	219.127	222.953	219.769	218.430	220.291	224.414	220.499		
73	T	2.9915	5.0840	5.1529	5.0968	5.0067	5.0945	5.1320	3.2537	3.7994	40.6115		
	S	225.183	221.282	218.324	220.727	224.699	220.826	219.213	221.287	225.394	221.612		
74	T	2.9528	5.0531	5.1386	5.0723	4.9804	5.0698	5.1368	3.2765	3.8005	40.4808		
	S	228.135	222.636	218.931	221.793	225.885	221.902	219.008	219.747	225.329	222.328		
75	T	2.9375	5.0514	5.1605	5.0906	4.9744	5.1159	5.1518	3.2481	3.7580	40.4882		
	S	229.323	222.711	218.002	220.996	226.158	219.903	218.370	221.668	227.877	222.287		
76	T	2.9180	5.2537	5.2840	5.1199	4.9702	5.1628	5.2006	3.2552	3.7514	40.9158		
	S	230.856	214.135	212.907	219.731	226.349	217.905	216.321	221.185	228.278	219.964		

Event: 107th Running of the Indianapolis 500
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Round 6
2.5 mile(s)
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Section Data for Car 20 - Daly, Conor

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9165	5.3865	5.3767	5.1446	4.9738	5.3294	5.3259	3.2912	3.7577	41.5023		
	S	230.974	208.855	209.236	218.676	226.185	211.093	211.232	218.765	227.896	216.855		
78	T	2.9143	5.3429	5.3521	5.1325	4.9641	5.3499	5.2757	3.2643	3.7432	41.3390		
	S	231.149	210.560	210.198	219.191	226.627	210.284	213.242	220.568	228.778	217.712		
79	T	2.9580	5.2645	5.3259	5.2201	5.0034	5.3729	5.3176	3.2878	3.7523	41.5025		
	S	227.734	213.696	211.232	215.513	224.847	209.384	211.562	218.991	228.224	216.854		
80	T	2.9242	5.3934	5.3687	5.1376	4.9563	5.3045	5.3206	3.2904	3.7533	41.4490		
	S	230.366	208.588	209.548	218.974	226.984	212.084	211.442	218.818	228.163	217.134		
81	T	2.9506	5.3424	5.3684	5.1510	5.0193	5.3638	5.3231	3.2889	3.7521	41.5596		
	S	228.305	210.580	209.560	218.404	224.135	209.739	211.343	218.918	228.236	216.556		
82	T	2.9429	5.2877	5.2947	5.0987	4.9671	5.3459	5.2814	3.2799	3.7515	41.2498		
	S	228.902	212.758	212.477	220.644	226.490	210.442	213.012	219.519	228.272	218.183		
83	T	2.9150	5.2505	5.2699	5.0824	4.9504	5.6032	5.3590	3.2950	3.7552	41.4806		
	S	231.093	214.265	213.477	221.352	227.254	200.778	209.927	218.513	228.047	216.969		
84	T	2.9620	5.3928	5.2897	5.0698	5.0280	5.4485	5.3172	3.2882	3.7377	41.5339		
	S	227.426	208.611	212.677	221.902	223.747	206.479	211.578	218.965	229.115	216.690		
85	T	3.0291	5.4226	5.3011	5.0748	4.9609	5.5748	5.3215	3.2726	3.7606	41.7180		
	S	222.388	207.465	212.220	221.684	226.773	201.801	211.407	220.009	227.720	215.734		
86	T	2.9033	5.3233	5.3090	5.1185	4.9636	5.3526	5.2157	3.2371	3.7397	41.1628		
	S	232.024	211.335	211.904	219.791	226.650	210.178	215.695	222.421	228.993	218.644		
87	T	2.9247	5.3335	5.2588	5.0655	4.9633	5.3529	5.2679	3.2779	3.7466	41.1911		
	S	230.327	210.931	213.927	222.091	226.664	210.166	213.558	219.653	228.571	218.494		
88	T	2.9347	5.4533	5.3744	5.1306	5.0407	5.5221	5.3962	3.3056	3.7597	41.9173		
	S	229.542	206.297	209.326	219.273	223.183	203.727	208.480	217.812	227.774	214.708		
89	T	3.0569	5.4368	5.3632	5.1353	5.0123	5.4438	5.3501	3.2924	3.7582	41.8490		
	S	220.366	206.923	209.763	219.072	224.448	206.657	210.276	218.685	227.865	215.059		
90	T	3.1014	5.5634	5.3744	5.1238	5.1117	5.8951	5.6760	3.3569	3.7557	42.9584		
	S	217.204	202.214	209.326	219.564	220.083	190.836	198.203	214.484	228.017	209.505		
91	T	2.8654	5.1195	5.2137	5.0910	4.9686	5.3788	5.2827	3.2547	3.7068	40.8812		
	S	235.093	219.748	215.778	220.978	226.422	209.154	212.959	221.219	231.025	220.150		
92	T	3.0644	5.7499	5.8208	6.4530	7.4308	7.7129	8.1111	5.4169	6.8080	56.5678		
	S	219.827	195.656	193.272	174.338	151.397	145.860	138.699	132.917	125.788	159.101		
93	T	5.2134	8.4291	13.2244	10.5563	9.0979	9.0713	10.3831	8.4923	11.5171	85.9849		
	S	129.212	133.466	85.070	106.571	123.655	124.018	108.349	84.783	74.356	104.670		
94	T	8.1714	15.2924	16.9221	13.5502	12.6782	12.0547	12.5775			111.9875	35.8678	99.6211
	S	82.438	73.566	66.481	83.025	88.735	93.325	89.445			80.366	38.912	83.118
95	T					10.3410	11.3096	14.0067	8.6574	10.4465	112.0024	88.5010	
	S					108.790	99.473	80.319	83.166	81.976	80.355	94.082	

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	7.8882	13.8661	11.6265	10.4883	10.7993	10.9970	13.3786	8.6466	10.5564	98.2470		
	S	85.398	81.133	96.762	107.262	104.173	102.301	84.090	83.270	81.123	91.606		
97	T	8.3336	14.3032	12.6649	11.7382	12.6817	13.1411	12.9516	7.4743	10.0794	103.3680		
	S	80.834	78.654	88.828	95.841	88.711	85.609	86.862	96.330	84.962	87.068		
98	T	7.6828	11.9842	11.4102	11.2935	12.9316	13.0710	12.0947	7.4470	9.6952	97.6102		
	S	87.681	93.874	98.596	99.615	86.996	86.068	93.016	96.683	88.329	92.203		
99	T	8.7016	13.3247	12.0112	11.5964	12.6345	12.4275	11.0396	8.0841	10.7393	100.5589		
	S	77.415	84.430	93.663	97.013	89.042	90.525	101.906	89.064	79.741	89.500		
100	T	8.4444	11.0513	9.5518	11.1570	12.0930	11.9919	6.7013	3.6088	3.9354	78.5349		
	S	79.773	101.798	117.779	100.834	93.029	93.813	167.878	199.512	217.605	114.599		
101	T	2.9965	5.7144	5.8227	5.5590	5.1332	5.2646	5.1370	3.1943	3.6866	42.5083		
	S	224.808	196.871	193.209	202.375	219.162	213.691	218.999	225.401	232.291	211.723		
102	T	2.8586	5.2608	5.2470	4.9982	4.8971	5.4045	5.1924	3.2312	3.6843	40.7741		
	S	235.653	213.846	214.408	225.081	229.728	208.160	216.663	222.827	232.436	220.728		
103	T	2.9540	5.4531	5.4387	5.1047	4.9120	5.5010	5.2840	3.2443	3.7083	41.6001		
	S	228.042	206.305	206.851	220.385	229.031	204.508	212.907	221.928	230.932	216.346		
104	T	2.9203	5.4311	5.3010	5.0698	4.8921	5.2821	5.2034	3.2312	3.6929	41.0239		
	S	230.674	207.140	212.224	221.902	229.963	212.983	216.205	222.827	231.895	219.384		
105	T	2.9598	5.4232	5.2931	5.0713	4.9275	5.3599	5.3113	3.2667	3.7094	41.3222		
	S	227.595	207.442	212.541	221.837	228.311	209.892	211.813	220.406	230.863	217.801		
106	T	3.0045	5.3732	5.3162	5.0868	4.9435	5.3882	5.2281	3.2384	3.7430	41.3219		
	S	224.209	209.372	211.617	221.161	227.572	208.790	215.183	222.332	228.791	217.802		
107	T	2.8888	5.2624	5.3438	5.0995	4.9791	5.4585	5.2702	3.2528	3.7300	41.2851		
	S	233.189	213.781	210.524	220.610	225.944	206.101	213.464	221.348	229.588	217.996		
108	T	2.9463	5.3784	5.3401	5.0983	5.0239	5.3047	5.1573	3.2168	3.7148	41.1806		
	S	228.638	209.170	210.670	220.662	223.930	212.076	218.137	223.825	230.528	218.550		
109	T	2.9810	5.5313	5.3326	5.0723	5.0467	5.3234	5.2295	3.2662	3.7326	41.5156		
	S	225.977	203.388	210.967	221.793	222.918	211.331	215.126	220.440	229.428	216.786		
110	T	2.9720	5.5107	5.3343	5.0827	4.9453	5.5022	5.3420	3.2809	3.7206	41.6907		
	S	226.661	204.148	210.899	221.339	227.489	204.464	210.595	219.452	230.168	215.875		
111	T	3.0061	5.6105	5.3682	5.0914	4.9842	5.3874	5.2456	3.2691	3.7463	41.7088		
	S	224.090	200.517	209.567	220.961	225.713	208.821	214.465	220.244	228.589	215.782		
112	T	3.1026	5.2944	5.2927	5.0546	4.8267	5.2782	5.2803	3.2695	3.7445	41.1435		
	S	217.120	212.489	212.557	222.570	233.079	213.141	213.056	220.217	228.699	218.747		
113	T	2.9468	5.3954	5.2734	5.1107	4.9142	5.3945	5.2776	3.2657	3.7486	41.3269		
	S	228.599	208.511	213.335	220.126	228.928	208.546	213.165	220.473	228.449	217.776		
114	T	3.0050	5.5458	5.3756	5.1026	5.0164	5.4377	5.2221	3.2488	3.7408	41.6948		
	S	224.172	202.856	209.279	220.476	224.264	206.889	215.431	221.620	228.925	215.854		

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Section Data for Car 20 - Daly, Conor

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115	T	2.9879	5.5190	5.3529	5.0783	4.9444	5.7026	5.4343	3.2968	3.7600	42.0762		
	S	225.455	203.841	210.166	221.531	227.530	197.278	207.018	218.394	227.756	213.898		
116	T	3.0823	5.7236	5.4528	5.1221	4.9624	5.4653	5.2751	3.2596	3.7539	42.0971		
	S	218.550	196.555	206.316	219.636	226.705	205.844	213.266	220.886	228.126	213.791		
117	T	2.9918	5.5673	5.4154	5.1451	4.9542	5.3446	5.2177	3.2539	3.7504	41.6404		
	S	225.161	202.073	207.741	218.655	227.080	210.493	215.612	221.273	228.339	216.136		
118	T	2.9549	5.5221	5.3271	5.0760	4.9673	5.3954	5.2591	3.2450	3.7411	41.4880		
	S	227.973	203.727	211.184	221.631	226.481	208.511	213.915	221.880	228.907	216.930		
119	T	3.0820	5.6547	5.4291	5.1266	5.0748	5.7620	5.3869	3.2767	3.7769	42.5697		
	S	218.571	198.950	207.217	219.444	221.684	195.245	208.840	219.733	226.737	211.418		
120	T	2.9715	5.5656	5.4202	5.1423	5.0042	5.5288	5.2817	3.2474	3.7322	41.8939		
	S	226.699	202.135	207.557	218.774	224.811	203.480	213.000	221.716	229.453	214.828		
121	T	2.9782	5.6460	5.4181	5.1297	5.0097	5.4170	5.2562	3.2372	3.7303	41.8224		
	S	226.189	199.256	207.637	219.311	224.564	207.680	214.033	222.414	229.570	215.196		
122	T	3.1177	5.7916	5.4588	5.1287	5.0974	5.7556	5.5140	3.3250	3.7905	42.9793		
	S	216.068	194.247	206.089	219.354	220.701	195.462	204.026	216.541	225.924	209.403		
123	T	3.0456	5.8102	5.4920	5.1339	5.0276	5.6850	5.3584	3.2653	3.7495	42.5675		
	S	221.183	193.625	204.843	219.132	223.765	197.889	209.951	220.500	228.394	211.429		
124	T	3.0259	5.7240	5.4548	5.1542	5.0740	5.4540	5.2230	3.2582	3.7525	42.1206		
	S	222.623	196.541	206.240	218.269	221.719	206.271	215.393	220.981	228.211	213.672		
125	T	3.1233	5.5194	5.3545	5.0946	5.1237	5.4634	5.2847	3.2513	3.7313	41.9462		
	S	215.681	203.827	210.104	220.822	219.568	205.916	212.879	221.450	229.508	214.561		
126	T	3.1722	5.5516	5.3258	5.0389	4.9979	5.9747	5.5216	3.3180	3.7783	42.6790		
	S	212.356	202.644	211.236	223.263	225.095	188.294	203.745	216.998	226.653	210.877		
127	T	3.1545	5.8244	5.4843	5.1234	5.0580	5.7906	5.4441	3.2987	3.7741	42.9521		
	S	213.548	193.153	205.131	219.581	222.420	194.280	206.646	218.268	226.905	209.536		
128	T	3.2116	5.8777	5.4680	5.0777	5.1735	5.9880	5.5459	3.3094	3.7675	43.4193		
	S	209.751	191.401	205.743	221.557	217.454	187.876	202.853	217.562	227.303	207.281		
129	T	3.1666	5.9622	5.5791	5.1540	5.2573	5.6308	5.3335	3.2735	3.7465	43.1035		
	S	212.732	188.689	201.645	218.277	213.988	199.794	210.931	219.948	228.577	208.800		
130	T	3.1864	5.6688	5.3634	5.0910	5.1599	5.6324	5.2662	3.2436	3.7447	42.3564		
	S	211.410	198.455	209.755	220.978	218.027	199.737	213.627	221.976	228.687	212.483		
131	T	2.9199	5.2799	5.2362	5.0725	4.9484	5.1878	5.1640	3.2586	3.7653	40.8326		
	S	230.705	213.072	214.850	221.784	227.346	216.855	217.854	220.954	227.436	220.412		
132	T	2.9094	5.1882	5.1919	5.0502	4.9228	5.3433	5.2731			53.0036	35.5611	40.7320
	S	231.538	216.838	216.684	222.763	228.528	210.544	213.347			169.800	39.247	203.288
133	T					5.3464	5.1958	5.1306	3.2348	3.7750	66.8987	43.6092	
	S					210.422	216.521	219.273	222.579	226.851	134.532	190.931	

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134	T	2.9346	5.0216	5.1120	5.0052	4.8970	5.1956	5.1360	3.2047	3.6672	40.1739		
	S	229.550	224.032	220.070	224.766	229.732	216.529	219.042	224.670	233.520	224.026		
135	T	2.9624	5.4405	5.2337	5.0433	4.9188	5.2336	5.1053	3.2026	3.7262	40.8664		
	S	227.395	206.782	214.953	223.068	228.714	214.957	220.359	224.817	229.822	220.230		
136	T	2.8839	5.1418	5.1518	5.0351	4.9224	5.0365	5.0961	3.2046	3.7247	40.1969		
	S	233.585	218.795	218.370	223.432	228.547	223.369	220.757	224.677	229.915	223.898		
137	T	2.8941	5.1785	5.2163	5.0708	4.9535	5.4282	5.2935	3.2851	3.7482	41.0682		
	S	232.762	217.244	215.670	221.858	227.112	207.251	212.525	219.171	228.473	219.148		
138	T	2.9997	5.5948	5.3611	5.0886	4.9531	5.2489	5.1959	3.2357	3.6921	41.3699		
	S	224.568	201.080	209.845	221.082	227.130	214.331	216.517	222.518	231.945	217.549		
139	T	2.9594	5.5856	5.3167	5.0567	4.9654	5.5731	5.2970	3.2525	3.6814	41.6878		
	S	227.626	201.411	211.597	222.477	226.568	201.863	212.384	221.368	232.619	215.891		
140	T	3.0281	6.0945	5.6793	5.2294	4.9562	5.5443	5.3620	3.2975	3.7314	42.9227		
	S	222.462	184.593	198.088	215.130	226.988	202.911	209.810	218.347	229.502	209.679		
141	T	3.0900	5.8766	5.9711	5.5146	5.2421	5.9302	5.4282	3.2925	3.7595	44.1048		
	S	218.005	191.437	188.407	204.004	214.609	189.707	207.251	218.679	227.787	204.059		
142	T	2.9798	5.2677	5.2587	5.1173	4.9454	5.2446	5.1663	3.2319	3.7317	40.9434		
	S	226.068	213.566	213.931	219.842	227.484	214.506	217.757	222.779	229.484	219.816		
143	T	2.9071	5.2303	5.2208	5.0614	4.9088	5.2492	5.1792	3.2262	3.7193	40.7023		
	S	231.721	215.093	215.484	222.271	229.180	214.318	217.215	223.173	230.249	221.118		
144	T	2.9697	5.3217	5.3256	5.1692	4.9675	5.2518	5.2415	3.2786	3.7662	41.2918		
	S	226.837	211.399	211.244	217.635	226.472	214.212	214.633	219.606	227.381	217.961		
145	T	2.9242	5.3612	5.3501	5.1700	4.9660	5.2601	5.2939	3.2922	3.7759	41.3936		
	S	230.366	209.841	210.276	217.602	226.540	213.874	212.509	218.699	226.797	217.425		
146	T	2.9564	5.3574	5.3041	5.1100	4.9528	5.2233	5.3099	3.3150	3.7937	41.3226		
	S	227.857	209.990	212.100	220.157	227.144	215.381	211.868	217.195	225.733	217.798		
147	T	2.9282	5.3683	5.3475	5.1188	4.9928	5.4126	5.2832	3.2857	3.7702	41.5073		
	S	230.051	209.564	210.379	219.778	225.324	207.848	212.939	219.131	227.140	216.829		
148	T	2.9999	5.3708	5.2991	5.0986	5.0451	5.4731	5.3150	3.2771	3.7489	41.6276		
	S	224.553	209.466	212.300	220.649	222.989	205.551	211.665	219.706	228.431	216.203		
149	T	3.1102	5.6342	5.3812	5.1381	5.0279	5.6351	5.3624	3.2820	3.7534	42.3245		
	S	216.589	199.673	209.061	218.953	223.751	199.642	209.794	219.378	228.157	212.643		
150	T	3.0634	5.7641	5.4763	5.1479	5.1405	5.7248	6.7826	4.7448	6.5461	48.3905		
	S	219.898	195.174	205.431	218.536	218.850	196.513	165.866	151.745	130.820	185.987		
151	T	6.0391	9.4753	8.4833	10.0788	12.5864	13.0273	11.7776	7.7320	8.5114	87.7112		
	S	111.546	118.730	132.613	111.620	89.382	86.357	95.520	93.120	100.614	102.609		
152	T	8.7827	11.9963	12.3603	13.6088	13.8234	11.8206	13.1176	7.6750	9.0694	102.2541		
	S	76.700	93.779	91.017	82.667	81.384	95.173	85.763	93.811	94.423	88.016		

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T	7.8555	12.4405	11.6404	14.5148	13.7669	12.0087	13.1178	8.1793	10.2115	103.7354		
	S	85.753	90.430	96.646	77.507	81.718	93.682	85.761	88.027	83.863	86.759		
154	T	9.2016	11.6495	12.1998	12.3075	11.1245	10.4179	11.1071	7.1897	8.5802	93.7778		
	S	73.209	96.571	92.215	91.408	101.128	107.987	101.287	100.143	99.807	95.972		
155	T	7.0687	11.1253	11.6244	11.5002	11.7535	11.2354	10.4570	7.0427	9.1452	90.9524		
	S	95.298	101.121	96.779	97.824	95.716	100.130	107.583	102.234	93.641	98.953		
156	T	7.7253	9.4636	10.4015	10.6871	12.3334	11.6543	7.1198	3.6703	3.9729	77.0282		
	S	87.199	118.877	108.157	105.267	91.216	96.531	158.010	196.169	215.551	116.840		
157	T	3.1078	5.8604	5.6379	5.1169	5.0175	5.8273	5.5423	3.3028	3.7451	43.1580		
	S	216.757	191.966	199.542	219.860	224.215	193.057	202.984	217.997	228.662	208.536		
158	T	3.0746	5.5696	5.2855	5.0326	4.9503	5.5942	5.3824	3.2711	3.7324	41.8927		
	S	219.097	201.989	212.846	223.543	227.259	201.101	209.015	220.109	229.440	214.835		
159	T	3.0904	5.6660	5.3219	5.0455	5.1011	5.5084	5.2042	3.2131	3.7063	41.8569		
	S	217.977	198.553	211.391	222.971	220.541	204.234	216.172	224.083	231.056	215.018		
160	T	3.0651	5.3624	5.1967	4.9895	4.9364	5.4876	5.1962	3.2113	3.7072	41.1524		
	S	219.776	209.794	216.484	225.473	227.899	205.008	216.504	224.208	231.000	218.699		
161	T	3.0228	5.3647	5.2070	5.0432	4.9389	5.3840	5.2041	3.2280	3.7131	41.1058		
	S	222.852	209.704	216.055	223.073	227.784	208.952	216.176	223.048	230.633	218.947		
162	T	2.9942	5.3115	5.2463	5.0753	4.9661	5.4640	5.2271	3.2352	3.7336	41.2533		
	S	224.980	211.805	214.437	221.662	226.536	205.893	215.225	222.552	229.367	218.164		
163	T	2.9889	5.3280	5.2054	5.0529	4.9152	5.2984	5.2177	3.2484	3.7483	41.0032		
	S	225.379	211.149	216.122	222.644	228.882	212.328	215.612	221.648	228.467	219.495		
164	T	2.9134	5.2595	5.2079	5.0438	5.0013	5.2851	5.1871	3.2355	3.7265	40.8601		
	S	231.220	213.899	216.018	223.046	224.942	212.863	216.884	222.531	229.804	220.264		
165	T	2.9667	5.3651	5.2562	5.0756	4.9516	5.3003	5.1576	3.2089	3.6967	40.9787		
	S	227.066	209.689	214.033	221.649	227.199	212.252	218.125	224.376	231.656	219.626		
166	T	2.8958	5.2104	5.1935	5.0689	4.9441	5.2394	5.1482	3.2055	3.7128	40.6186		
	S	232.625	215.914	216.617	221.942	227.544	214.719	218.523	224.614	230.652	221.573		
167	T	2.9190	5.3024	5.2545	5.0948	4.9456	5.2136	5.1774	3.2276	3.6997	40.8346		
	S	230.776	212.168	214.102	220.813	227.475	215.782	217.291	223.076	231.468	220.401		
168	T	2.9645	5.5241	5.3968	5.1189	4.9517	5.1678	5.2753			53.6647	35.5394	41.3916
	S	227.234	203.653	208.457	219.774	227.195	217.694	213.258			167.708	39.271	200.049
169	T				5.8243	5.4895	5.3455	5.2579	3.3057	3.8776	67.4738		44.2075
	S				193.156	204.937	210.457	213.964	217.806	220.849	133.385	188.347	
170	T	3.0158	5.1170	5.2054	5.1686	5.0904	5.1205	5.1097	3.2322	3.7916	40.8512		
	S	223.369	219.855	216.122	217.660	221.004	219.705	220.169	222.758	225.858	220.312		
171	T	2.9516	5.0346	5.1366	5.0594	5.0159	5.0913	5.0884	3.2220	3.7769	40.3767		
	S	228.228	223.454	219.016	222.358	224.287	220.965	221.091	223.464	226.737	222.901		

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172	T	2.9258	4.9900	5.1011	5.0426	4.9870	5.4061	5.3230	3.2782	3.7336	40.7874		
	S	230.240	225.451	220.541	223.099	225.587	208.098	211.347	219.633	229.367	220.656		
173	T	3.0038	5.2887	5.1770	5.0108	4.8149	5.2343	5.2264	3.2369	3.7113	40.7041		
	S	224.261	212.718	217.307	224.515	233.650	214.928	215.253	222.435	230.745	221.108		
174	T	3.0444	5.4132	5.2323	5.0483	4.9202	5.2619	5.1445	3.2159	3.7127	40.9934		
	S	221.271	207.825	215.011	222.847	228.649	213.801	218.680	223.888	230.658	219.548		
175	T	2.9372	5.2788	5.3249	5.1489	5.0339	5.4701	5.2054	3.2329	3.7216	41.3537		
	S	229.346	213.117	211.272	218.493	223.485	205.664	216.122	222.710	230.106	217.635		
176	T	2.9117	5.2809	5.3116	5.0922	4.9249	5.3604	5.2039	3.2382	3.7402	41.0640		
	S	231.355	213.032	211.801	220.926	228.431	209.872	216.184	222.346	228.962	219.170		
177	T	2.9341	5.2452	5.2640	5.0770	4.9619	5.3426	5.2218	3.2478	3.7485	41.0429		
	S	229.589	214.482	213.716	221.588	226.728	210.572	215.443	221.689	228.455	219.283		
178	T	2.9793	5.4534	5.2918	5.0866	4.9593	5.2625	5.1826	3.2325	3.7319	41.1799		
	S	226.106	206.293	212.593	221.169	226.847	213.777	217.073	222.738	229.471	218.553		
179	T	3.0160	5.5501	5.3344	5.1010	5.0019	5.3103	5.1930	3.2363	3.7268	41.4698		
	S	223.354	202.699	210.895	220.545	224.915	211.852	216.638	222.476	229.785	217.025		
180	T	3.0676	5.3918	5.2938	5.1039	4.9616	5.2600	5.1730	3.2325	3.7246	41.2088		
	S	219.597	208.650	212.513	220.420	226.741	213.878	217.475	222.738	229.921	218.400		
181	T	3.0293	5.4218	5.3228	5.0793	4.9601	5.2647	5.2582	3.2654	3.7425	41.3441		
	S	222.374	207.496	211.355	221.487	226.810	213.687	213.952	220.494	228.821	217.685		
182	T	3.0688	5.4321	5.3120	5.1002	5.0203	5.3391	5.2384	3.2391	3.6958	41.4458		
	S	219.511	207.102	211.785	220.580	224.090	210.710	214.760	222.284	231.713	217.151		
183	T	3.0650	5.4333	5.2631	5.0701	4.9310	5.2663	5.2354	3.2965	3.7719	41.3326		
	S	219.783	207.056	213.752	221.889	228.148	213.622	214.883	218.413	227.038	217.746		
184	T	3.0627	5.3744	6.6910	6.8956	6.7748	7.5462	7.6247	4.9395	8.3784	57.2873		
	S	219.949	209.326	168.136	163.148	166.057	149.082	147.547	145.764	102.211	157.103		
185	T	7.7464	12.6198	19.3084	21.4339	11.7490	12.4219	13.4267			140.6033	489.3806	115.7467
	S	86.961	89.146	58.265	52.487	95.753	90.566	83.788			64.010	2.852	71.538
186	T					11.9395	12.3781	13.1625			572.4479	522.1150	
	S					94.225	90.886	85.470			15.722	2.673	
187	T					12.9839	10.7274	10.7996	7.4010	9.3967	586.7256	85.0462	
	S					86.646	104.872	104.171	97.284	91.135	15.339	97.904	
188	T	8.4883	12.0328	11.0258	11.6950	13.1877	11.0689	10.8214	7.4748	8.5180	94.3127		
	S	79.361	93.494	102.033	96.195	85.307	101.636	103.961	96.324	100.536	95.427		
189	T	6.6912	10.0627	11.3840	13.0548	12.8668	11.3080	13.7509	10.2194	13.5136	102.8514		
	S	100.675	111.799	98.823	86.175	87.434	99.487	81.813	70.454	63.371	87.505		
190	T	5.9845	12.7622	15.0625	16.9093	14.3028	13.8895	13.8880	10.0093	11.7435	114.5516		
	S	112.564	88.151	74.689	66.531	78.656	80.996	81.005	71.933	72.922	78.567		

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	7.0159	12.6325	13.2780	14.4903	13.7689	15.3261	14.2162	7.2202	8.9883	106.9364		
	S	96.016	89.056	84.727	77.638	81.706	73.404	79.135	99.720	95.275	84.162		
192	T	7.4476	11.5187	12.6500	11.9157	11.2909	10.8266	9.9099	4.1877	4.3064	84.0535		
	S	90.450	97.667	88.933	94.413	99.638	103.911	113.523	171.932	198.858	107.075		
193	T	3.1540	5.8082	6.0685	5.4925	5.0869	6.7055	7.3929	4.8101	6.2694	50.7880		
	S	213.582	193.692	185.384	204.825	221.156	167.773	152.173	149.685	136.594	177.207		
194	T	4.8813	8.5094	9.5786	10.0438	14.0482	15.1705	15.7017			110.5213	742.0489	92.5959
	S	138.003	132.207	117.449	112.009	80.081	74.157	71.648			81.432	1.881	89.424
195	T					12.6531	9.2417	10.5298	8.0528	7.9169	809.1527		85.0292
	S					88.911	121.731	106.840	89.410	108.169	11.123	97.924	
196	T	5.8259	9.0850	10.3210	9.4671	8.9020	8.0493	9.6463	4.2108	4.3242	69.8316		
	S	115.628	123.830	109.001	118.833	126.376	139.764	116.625	170.989	198.040	128.881		
197	T	3.5356	7.7574	8.2642	7.4198	7.5116	8.5390	7.6900	5.3869	14.2779	70.3824		
	S	190.530	145.023	136.129	151.621	149.768	131.748	146.294	133.658	59.978	127.873		
198	T	8.7527	8.8841	9.0467	9.1217	11.7750	15.7936	14.9930			112.5977	650.6566	96.6059
	S	76.963	126.631	124.355	123.332	95.541	71.231	75.035			79.931	2.145	85.713
199	T			11.5281	7.4869	10.0471	12.4893	6.7674	3.7015	4.1431	706.7264		72.0616
	S			97.588	150.262	111.973	90.077	166.238	194.516	206.696	12.735	115.545	
200	T	3.0761	5.3691	5.1710	5.0229	4.9012	5.1987	5.2114	3.2125	3.6984	40.8613		
	S	218.990	209.532	217.559	223.974	229.536	216.400	215.873	224.125	231.550	220.257		
201	T	3.3013	7.5215	9.5362									
	S	204.052	149.571	117.972									

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.5446	5.7226	5.4002	5.1579	5.0615	5.2439	5.1641	3.2280	3.7699	42.2927		
	S	190.046	196.589	208.326	218.112	222.266	214.535	217.850	223.048	227.158	212.803		
2	T	3.0252	5.2743	5.2034	5.0772	5.0067	5.1571	5.1150	3.1937	3.7494	40.8020		
	S	222.675	213.298	216.205	221.579	224.699	218.146	219.941	225.444	228.400	220.577		
3	T	2.9401	5.1221	5.2229	5.1745	5.1269	5.2223	5.2323	3.2916	3.8569	41.1896		
	S	229.120	219.636	215.398	217.412	219.431	215.422	215.011	218.739	222.034	218.502		
4	T	3.0228	5.1735	5.2623	5.2090	5.1315	5.2002	5.2356	3.2986	3.8580	41.3915		
	S	222.852	217.454	213.785	215.972	219.234	216.338	214.875	218.274	221.971	217.436		
5	T	3.1034	5.3106	5.2420	5.0995	5.0341	5.1552	5.1591	3.2384	3.8611	41.2034		
	S	217.064	211.840	214.613	220.610	223.476	218.226	218.061	222.332	221.793	218.429		
6	T	3.0690	5.2077	5.1942	5.0872	5.1561	5.1760	5.1719	3.2420	3.8372	41.1413		
	S	219.497	216.026	216.588	221.143	218.188	217.349	217.522	222.085	223.174	218.758		
7	T	3.0953	5.1797	5.1831	5.0711	5.1530	5.1748	5.1866	3.2550	3.8307	41.1293		
	S	217.632	217.194	217.052	221.845	218.319	217.400	216.905	221.198	223.553	218.822		
8	T	3.0518	5.2015	5.1875	5.0791	5.1179	5.1783	5.2100	3.2663	3.8564	41.1488		
	S	220.734	216.284	216.867	221.496	219.817	217.253	215.931	220.433	222.063	218.718		
9	T	3.0567	5.2897	5.2229	5.0924	5.1069	5.2163	5.1862	3.2542	3.8424	41.2677		
	S	220.380	212.677	215.398	220.917	220.290	215.670	216.922	221.253	222.872	218.088		
10	T	3.0460	5.1894	5.1919	5.0716	5.1666	5.1990	5.2206	3.2783	3.7771	41.1405		
	S	221.154	216.788	216.684	221.823	217.745	216.388	215.492	219.626	226.725	218.763		
11	T	2.9691	5.1828	5.2982	5.2388	5.1605	5.2277	5.2414	3.3180	3.8923	41.5288		
	S	226.882	217.064	212.336	214.744	218.002	215.200	214.637	216.998	220.015	216.717		
12	T	3.0242	5.1520	5.2567	5.2207	5.1651	5.2372	5.2738	3.3516	3.9421	41.6234		
	S	222.749	218.362	214.013	215.488	217.808	214.809	213.319	214.823	217.235	216.225		
13	T	3.0584	5.2042	5.2992	5.2623	5.2007	5.2646	5.2894	3.3540	3.9405	41.8733		
	S	220.258	216.172	212.296	213.785	216.317	213.691	212.690	214.669	217.324	214.934		
14	T	3.0608	5.2025	5.2952	5.2643	5.2045	5.2651	5.2938	3.3537	3.9488	41.8887		
	S	220.085	216.242	212.457	213.704	216.159	213.671	212.513	214.688	216.867	214.855		
15	T	3.0654	5.2078	5.3030	5.2691	5.2157	5.2751	5.3062	3.3505	3.9415	41.9343		
	S	219.755	216.022	212.144	213.509	215.695	213.266	212.016	214.893	217.268	214.621		
16	T	3.1432	5.3148	5.3071	5.1911	5.0552	5.1718	5.1980	3.2774	3.8209	41.4795		
	S	214.315	211.673	211.980	216.717	222.543	217.526	216.429	219.686	224.126	216.975		
17	T	2.9891	5.2190	5.2348	5.1366	5.0601	5.2316	5.2157	3.2819	3.8300	41.1988		
	S	225.364	215.559	214.908	219.016	222.328	215.039	215.695	219.385	223.594	218.453		
18	T	3.0149	5.2362	5.2292	5.1239	5.0565	5.2090	5.2082	3.2769	3.8213	41.1761		
	S	223.436	214.850	215.138	219.559	222.486	215.972	216.006	219.720	224.103	218.573		
19	T	2.9910	5.2343	5.2367	5.1251	5.0383	5.2035	5.2212	3.2930	3.8264	41.1695		
	S	225.221	214.928	214.830	219.508	223.290	216.201	215.468	218.646	223.804	218.608		

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9746	5.1897	5.2199	5.1191	5.0450	5.1980	5.1933	3.2717	3.8095	41.0208		
	S	226.463	216.776	215.521	219.765	222.993	216.429	216.625	220.069	224.797	219.401		
21	T	3.0364	5.2118	5.2419	5.1405	5.0631	5.2313	5.2304	3.2937	3.8166	41.2657		
	S	221.854	215.856	214.617	218.850	222.196	215.052	215.089	218.599	224.379	218.099		
22	T	3.0327	5.2917	5.2793	5.1515	5.1014	5.2619	5.2223	3.2810	3.7970	41.4188		
	S	222.124	212.597	213.096	218.383	220.528	213.801	215.422	219.445	225.537	217.293		
23	T	3.1040	5.2495	5.2659	5.1363	5.0103	5.1867	5.2565	3.3309	3.9154	41.4555		
	S	217.022	214.306	213.639	219.029	224.537	216.901	214.021	216.158	218.717	217.100		
24	T	3.0483	5.1858	5.2929	5.2525	5.1972	5.2488	5.2690	3.3508	3.9353	41.7806		
	S	220.988	216.939	212.549	214.184	216.463	214.335	213.513	214.874	217.611	215.411		
25	T	3.0557	5.1917	5.2956	5.2522	5.1934	5.2489	5.2786	3.3518	3.9362	41.8041		
	S	220.452	216.692	212.441	214.196	216.621	214.331	213.125	214.810	217.561	215.290		
26	T	3.0579	5.1896	5.3004	5.2545	5.2051	5.2622	5.2873	3.3539	3.9347	41.8456		
	S	220.294	216.780	212.248	214.102	216.134	213.789	212.774	214.675	217.644	215.076		
27	T	3.0585	5.1882	5.3059	5.2613	5.2140	5.2642	5.2876	3.3611	3.9497	41.8905		
	S	220.251	216.838	212.028	213.825	215.765	213.708	212.762	214.216	216.817	214.846		
28	T	3.0702	5.1948	5.3085	5.2622	5.3007	5.4303	5.2693	3.3115	3.8557	42.0032		
	S	219.411	216.563	211.924	213.789	212.236	207.171	213.501	217.424	222.103	214.269		
29	T	2.9930	5.1974	5.2432	5.1473	5.0569	5.1272	5.1613	3.2674	3.8158	41.0095		
	S	225.071	216.454	214.564	218.561	222.468	219.418	217.968	220.359	224.426	219.461		
30	T	2.9695	5.1785	5.2271	5.1483	5.0432	5.1655	5.1507	3.2617	3.8467	40.9912		
	S	226.852	217.244	215.225	218.519	223.073	217.791	218.417	220.744	222.623	219.559		
31	T	3.0067	5.1438	5.2412	5.1785	5.1103	5.1726	5.1879	3.2850	3.8628	41.1888		
	S	224.045	218.710	214.646	217.244	220.144	217.492	216.851	219.178	221.695	218.506		
32	T	3.0153	5.1216	5.2166	5.1789	5.0847	5.1471	5.1794			53.3482	34.3799	41.1581
	S	223.406	219.658	215.658	217.228	221.252	218.570	217.207			168.703	40.596	201.184
33	T					5.4112	5.2521	5.1927	3.2650	3.8158	66.2940	44.1042	
	S					207.902	214.200	216.650	220.521	224.426	135.759	188.788	
34	T	2.9685	5.0731	5.1619	5.0857	5.0174	5.1039	5.1170	3.2359	3.7864	40.5498		
	S	226.928	221.758	217.943	221.208	224.220	220.420	219.855	222.504	226.168	221.949		
35	T	2.9456	5.0308	5.1299	5.0538	4.9952	5.0714	5.0803	3.2100	3.7486	40.2656		
	S	228.692	223.622	219.303	222.605	225.216	221.832	221.444	224.299	228.449	223.516		
36	T	2.9084	5.1022	5.1243	5.0096	4.9496	5.1386	5.1984	3.2497	3.7300	40.4108		
	S	231.618	220.493	219.542	224.569	227.291	218.931	216.413	221.559	229.588	222.713		
37	T	3.0282	5.2620	5.2093	5.0134	4.8980	5.1667	5.1367	3.2235	3.7564	40.6942		
	S	222.454	213.797	215.960	224.399	229.686	217.741	219.012	223.360	227.975	221.162		
38	T	2.9982	5.1728	5.2007	5.1010	5.1274	5.1914	5.1994	3.2615	3.9189	41.1713		
	S	224.680	217.484	216.317	220.545	219.409	216.705	216.371	220.757	218.521	218.599		

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39	T	3.1499	5.2279	5.2580	5.1473	5.1894	5.2483	5.2365	3.2818	3.8070	41.5461		
	S	213.860	215.192	213.960	218.561	216.788	214.355	214.838	219.392	224.944	216.627		
40	T	3.0680	5.2495	5.2800	5.1295	5.0331	5.1774	5.2256	3.3106	3.8733	41.3470		
	S	219.569	214.306	213.068	219.320	223.520	217.291	215.286	217.483	221.094	217.670		
41	T	3.0334	5.1671	5.2569	5.2122	5.1416	5.1989	5.2485	3.3171	3.8897	41.4654		
	S	222.073	217.724	214.004	215.840	218.803	216.392	214.347	217.057	220.162	217.048		
42	T	3.0315	5.1716	5.2765	5.2388	5.1711	5.2283	5.2575	3.3386	3.9112	41.6251		
	S	222.212	217.534	213.210	214.744	217.555	215.175	213.980	215.659	218.952	216.216		
43	T	3.0416	5.1701	5.2834	5.2488	5.1729	5.2278	5.2551	3.3393	3.9208	41.6598		
	S	221.474	217.597	212.931	214.335	217.480	215.196	214.078	215.614	218.416	216.036		
44	T	3.0485	5.1762	5.2897	5.2563	5.1799	5.2270	5.2508	3.3426	3.9255	41.6965		
	S	220.973	217.341	212.677	214.029	217.186	215.229	214.253	215.401	218.154	215.845		
45	T	3.0524	5.1794	5.2774	5.2170	5.1394	5.1971	5.2203	3.3232	3.9196	41.5258		
	S	220.691	217.207	213.173	215.641	218.897	216.467	215.505	216.659	218.482	216.733		
46	T	3.0561	5.1941	5.3017	5.2799	5.2164	5.2613	5.2792	3.3456	3.9379	41.8722		
	S	220.424	216.592	212.196	213.072	215.666	213.825	213.100	215.208	217.467	214.940		
47	T	3.0689	5.2088	5.3051	5.2720	5.2096	5.2590	5.2730	3.3368	3.9246	41.8578		
	S	219.504	215.981	212.060	213.392	215.947	213.919	213.351	215.776	218.204	215.014		
48	T	3.1828	5.4330	5.3570	5.2262	5.1016	5.1560	5.1715	3.2837	3.8418	41.7536		
	S	211.649	207.068	210.006	215.262	220.519	218.192	217.538	219.265	222.907	215.550		
49	T	2.9934	5.1488	5.2316	5.1582	5.0639	5.1273	5.1609	3.2708	3.8322	40.9871		
	S	225.041	218.498	215.039	218.099	222.161	219.414	217.985	220.130	223.465	219.581		
50	T	2.9844	5.1600	5.2290	5.1533	5.0551	5.1363	5.1503	3.2688	3.8229	40.9601		
	S	225.719	218.023	215.146	218.307	222.548	219.029	218.434	220.264	224.009	219.726		
51	T	2.9775	5.1796	5.2335	5.1598	5.0450	5.1185	5.1487	3.2711	3.8166	40.9503		
	S	226.242	217.198	214.961	218.032	222.993	219.791	218.502	220.109	224.379	219.779		
52	T	2.9907	5.1621	5.2147	5.1391	5.0308	5.1685	5.1706	3.2752	3.8147	40.9664		
	S	225.244	217.935	215.736	218.910	223.622	217.665	217.576	219.834	224.490	219.692		
53	T	2.9974	5.2100	5.2264	5.1368	5.0406	5.1695	5.1659	3.2728	3.8182	41.0376		
	S	224.740	215.931	215.253	219.008	223.188	217.623	217.774	219.995	224.285	219.311		
54	T	2.9743	5.1577	5.2109	5.1245	5.0530	5.2469	5.2036	3.2867	3.8258	41.0834		
	S	226.486	218.120	215.894	219.534	222.640	214.412	216.196	219.065	223.839	219.067		
55	T	3.0042	5.2049	5.2334	5.1326	5.1167	5.2479	5.2219	3.2838	3.8203	41.2657		
	S	224.232	216.142	214.965	219.187	219.868	214.371	215.439	219.258	224.161	218.099		
56	T	3.0647	5.1984	5.2697	5.1832	5.1361	5.3008	5.2465	3.2901	3.8829	41.5724		
	S	219.805	216.413	213.485	217.047	219.038	212.232	214.429	218.838	220.547	216.490		
57	T	3.1263	5.2976	5.2719	5.1497	5.2452	5.3048	5.2756	3.3137	3.9196	41.9044		
	S	215.474	212.360	213.396	218.459	214.482	212.072	213.246	217.280	218.482	214.775		

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58	T	3.1674	5.2864	5.2842	5.1651	5.1271	5.3254	5.2486	3.2952	3.8286	41.7280		
	S	212.678	212.810	212.899	217.808	219.422	211.252	214.343	218.500	223.675	215.683		
59	T	2.9931	5.2305	5.2486	5.1576	5.0520	5.2186	5.1840	3.2788	3.8290	41.1922		
	S	225.063	215.085	214.343	218.125	222.684	215.575	217.014	219.593	223.652	218.488		
60	T	2.9845	5.2063	5.2360	5.1522	5.0375	5.1938	5.1851	3.2792	3.8201	41.0947		
	S	225.712	216.084	214.859	218.353	223.325	216.604	216.968	219.566	224.173	219.006		
61	T	2.9858	5.1740	5.2241	5.1458	5.0301	5.1281	5.1689	3.2772	3.8385	40.9725		
	S	225.613	217.433	215.348	218.625	223.654	219.379	217.648	219.700	223.099	219.660		
62	T	2.9956	5.1210	5.2356	5.1801	5.0934	5.1420	5.1585	3.2805	3.8483	41.0550		
	S	224.875	219.684	214.875	217.177	220.874	218.786	218.087	219.479	222.530	219.218		
63	T	2.9948	5.1196	5.2231	5.1622	5.0436	5.1098	5.1328	3.2552	3.8182	40.8593		
	S	224.935	219.744	215.389	217.930	223.055	220.165	219.179	221.185	224.285	220.268		
64	T	2.9757	5.0670	5.1626	5.1002	5.0191	5.0875	5.1477			52.3944	33.9590	40.2395
	S	226.379	222.025	217.913	220.580	224.144	221.130	218.544			171.774	41.099	205.776
65	T					5.3962	5.2553	5.1969	3.2770	3.8474	65.8679		44.0638
	S					208.480	214.070	216.475	219.713	222.582	136.637	188.962	
66	T	2.9974	5.1010	5.1864	5.1296	5.0578	5.1119	5.1237	3.2520	3.8207	40.7805		
	S	224.740	220.545	216.913	219.315	222.429	220.075	219.568	221.402	224.138	220.694		
67	T	2.9817	5.0820	5.1725	5.1214	5.0301	5.0890	5.0940	3.2191	3.7573	40.5471		
	S	225.924	221.370	217.496	219.666	223.654	221.065	220.848	223.665	227.920	221.964		
68	T	2.9257	5.0929	5.1221	5.0185	5.0062	5.2230	5.1720	3.2367	3.7140	40.5111		
	S	230.248	220.896	219.636	224.171	224.721	215.393	217.517	222.449	230.577	222.161		
69	T	3.1256	5.7504	5.3619	5.1137	4.9884	5.2481	5.1963	3.2577	3.7540	41.7961		
	S	215.522	195.639	209.814	219.997	225.523	214.363	216.500	221.015	228.120	215.331		
70	T	3.0142	5.3072	5.2201	5.0582	4.9664	5.4249	5.2652	3.3205	3.7869	41.3636		
	S	223.488	211.976	215.513	222.411	226.522	207.377	213.667	216.835	226.138	217.583		
71	T	3.0206	5.3282	5.2764	5.1078	5.0223	5.2924	5.2889	3.3322	3.8106	41.4794		
	S	223.014	211.141	213.214	220.251	224.001	212.569	212.710	216.073	224.732	216.975		
72	T	2.9890	5.3320	5.2461	5.0867	4.9878	5.2830	5.3054	3.3009	3.7859	41.3168		
	S	225.372	210.990	214.445	221.165	225.550	212.947	212.048	218.122	226.198	217.829		
73	T	3.0231	5.3122	5.4771	5.2541	5.0192	5.1275	5.1527	3.2443	3.7473	41.3575		
	S	222.830	211.777	205.401	214.118	224.139	219.405	218.332	221.928	228.528	217.615		
74	T	2.9975	5.2401	5.2343	5.0994	4.9712	5.2112	5.3633	3.3310	3.8277	41.2757		
	S	224.733	214.691	214.928	220.614	226.304	215.881	209.759	216.151	223.728	218.046		
75	T	3.0154	5.3008	5.2392	5.1160	5.0003	5.1991	5.2652	3.2969	3.7987	41.2316		
	S	223.399	212.232	214.727	219.898	224.987	216.384	213.667	218.387	225.436	218.279		
76	T	3.0106	5.2892	5.2550	5.1216	5.0418	5.2741	5.2341	3.2790	3.7857	41.2911		
	S	223.755	212.698	214.082	219.658	223.135	213.307	214.937	219.579	226.210	217.965		

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77	T	2.9545	5.2681	5.2482	5.1048	5.0869	5.3889	5.2882	3.2992	3.7921	41.4309		
	S	228.004	213.549	214.359	220.381	221.156	208.762	212.738	218.235	225.828	217.229		
78	T	3.0179	5.3276	5.2672	5.1313	5.0426	5.3393	5.2751	3.2831	3.7823	41.4664		
	S	223.214	211.165	213.586	219.243	223.099	210.702	213.266	219.305	226.413	217.043		
79	T	3.0434	5.3415	5.2896	5.1595	5.0092	5.2113	5.2070	3.2606	3.7632	41.2853		
	S	221.343	210.615	212.681	218.044	224.587	215.877	216.055	220.818	227.563	217.995		
80	T	2.9725	5.2601	5.2586	5.1525	5.0104	5.2315	5.2548	3.2939	3.7903	41.2246		
	S	226.623	213.874	213.935	218.341	224.533	215.043	214.090	218.586	225.936	218.316		
81	T	3.0709	5.4443	5.3259	5.1796	5.0330	5.2513	5.2424	3.2833	3.7858	41.6165		
	S	219.361	206.638	211.232	217.198	223.525	214.233	214.596	219.292	226.204	216.260		
82	T	3.0393	5.3620	5.3717	5.2265	5.0772	5.7012	5.4100	3.3167	3.8108	42.3154		
	S	221.642	209.810	209.431	215.249	221.579	197.327	207.948	217.083	224.720	212.689		
83	T	2.9617	5.2455	5.2478	5.1404	5.0126	5.1385	5.1720	3.2601	3.7673	40.9459		
	S	227.449	214.470	214.376	218.855	224.434	218.935	217.517	220.852	227.315	219.802		
84	T	2.9494	5.3089	5.2971	5.1679	5.0240	5.3027	5.2505	3.2884	3.7853	41.3742		
	S	228.398	211.908	212.380	217.690	223.925	212.156	214.265	218.951	226.234	217.527		
85	T	2.9658	5.2885	5.2818	5.1288	5.0124	5.2743	5.2648	3.3180	3.8057	41.3401		
	S	227.135	212.726	212.996	219.350	224.443	213.298	213.683	216.998	225.021	217.706		
86	T	2.9831	5.2940	5.3253	5.1522	5.0582	5.3892	5.2615	3.2801	3.7899	41.5335		
	S	225.818	212.505	211.256	218.353	222.411	208.751	213.817	219.506	225.959	216.693		
87	T	3.0055	5.2989	5.2980	5.1465	5.0219	5.3824	5.3656	3.3064	3.7927	41.6179		
	S	224.135	212.308	212.344	218.595	224.019	209.015	209.669	217.759	225.793	216.253		
88	T	3.0136	5.3939	5.3655	5.1791	5.0556	5.4296	5.3396	3.3069	3.7912	41.8750		
	S	223.532	208.569	209.673	217.219	222.526	207.198	210.690	217.727	225.882	214.925		
89	T	3.0679	5.4762	5.3709	5.1650	5.0575	5.3914	5.2905	3.2947	3.7786	41.8927		
	S	219.576	205.434	209.462	217.812	222.442	208.666	212.645	218.533	226.635	214.835		
90	T	3.0219	5.4028	5.4607	5.2238	5.1004	5.5322	5.4813	3.3429	3.7835	42.3495		
	S	222.918	208.225	206.018	215.360	220.571	203.355	205.243	215.382	226.342	212.517		
91	T	2.9348	5.2910	5.2877	5.1727	5.0610	5.2080	5.1791	3.2575	3.7923	41.1841		
	S	229.534	212.625	212.758	217.488	222.288	216.014	217.219	221.028	225.816	218.531		
92	T	2.9458	5.2096	5.2449	5.1472	5.7333	6.0838	6.0413	4.5247	6.1931	47.1237		
	S	228.677	215.947	214.494	218.565	196.222	184.917	186.218	159.127	138.277	190.987		
93	T	5.6558	11.1899	13.9650	10.7305	10.4585	10.7242	12.1383	7.9422	10.0205	92.8249		
	S	119.105	100.537	80.559	104.841	107.568	104.903	92.682	90.655	85.461	96.957		
94	T	8.2647	14.4166	18.3839	14.4282	13.8226	12.3930	14.1653			116.9147	36.9131	104.7122
	S	81.508	78.035	61.195	77.972	81.388	90.777	79.419			76.979	37.810	79.077
95	T					10.1734	11.2856	13.9681	8.4436	9.7932	111.0283	86.3177	
	S					110.582	99.685	80.541	85.272	87.445	81.060	96.462	

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	8.8003	12.8159	11.5645	10.5809	10.2310	12.8555	12.9528	8.5373	10.3190	98.6572		
	S	76.547	87.782	97.280	106.324	109.960	87.511	86.854	84.336	82.989	91.225		
97	T	8.2646	13.1633	12.4843	12.1893	13.0287	12.9586	12.1414	7.5415	9.6760	101.4477		
	S	81.509	85.465	90.113	92.294	86.348	86.815	92.658	95.472	88.504	88.716		
98	T	7.9537	11.9448	12.0171	12.6266	13.1182	12.4876	11.6794	7.8194	10.5590	100.2058		
	S	84.695	94.183	93.617	89.098	85.759	90.089	96.323	92.079	81.103	89.815		
99	T	7.8558	12.2332	12.1472	12.2604	12.2846	11.9377	12.5119	7.7690	10.5426	99.5424		
	S	85.750	91.963	92.614	91.759	91.578	94.239	89.914	92.676	81.229	90.414		
100	T	7.4246	11.2737	11.0400	12.5881	12.2772	12.4171	7.0648	3.7016	3.9666	81.7537		
	S	90.730	99.790	101.902	89.370	91.633	90.601	159.240	194.510	215.894	110.087		
101	T	3.1411	5.8919	5.5364	5.2238	5.0325	5.1958	5.0859	3.1683	3.6771	41.9528		
	S	214.459	190.940	203.201	215.360	223.547	216.521	221.200	227.251	232.891	214.527		
102	T	2.9674	5.4356	5.2169	5.0314	4.9213	5.2556	5.2433	3.2365	3.6975	41.0055		
	S	227.012	206.969	215.645	223.596	228.598	214.057	214.560	222.463	231.606	219.483		
103	T	3.0079	5.4835	5.4354	5.1341	4.9270	5.2755	5.2785			53.3002	23.5925	41.1044
	S	223.956	205.161	206.976	219.123	228.334	213.250	213.129			168.855	59.158	201.447
104	T				5.8768	5.4539	5.2951	5.2736	3.3275	3.8996	55.6924	44.2957	
	S				191.431	206.274	212.461	213.327	216.379	219.603	161.602	187.972	
105	T	3.0363	5.1502	5.2772	5.2596	5.2115	5.2557	5.2641	3.3244	3.8974	41.6764		
	S	221.861	218.438	213.181	213.895	215.869	214.053	213.712	216.580	219.727	215.950		
106	T	3.0351	5.1592	5.2835	5.2664	5.2198	5.2634	5.2584	3.3191	3.8921	41.6970		
	S	221.949	218.057	212.927	213.618	215.525	213.740	213.943	216.926	220.026	215.843		
107	T	3.0329	5.1542	5.2813	5.2625	5.2099	5.2455	5.2329	3.3078	3.8651	41.5921		
	S	222.110	218.269	213.016	213.777	215.935	214.470	214.986	217.667	221.563	216.387		
108	T	3.0123	5.1250	5.2425	5.2287	5.1949	5.2272	5.2236	3.3042	3.8750	41.4334		
	S	223.629	219.512	214.592	215.159	216.559	215.220	215.369	217.904	220.997	217.216		
109	T	3.0172	5.1338	5.2618	5.2502	5.2046	5.2473	5.2636	3.3289	3.9134	41.6208		
	S	223.265	219.136	213.805	214.278	216.155	214.396	213.732	216.288	218.829	216.238		
110	T	3.0455	5.1826	5.3104	5.2940	5.2338	5.2761	5.2830	3.3399	3.9129	41.8782		
	S	221.191	217.073	211.848	212.505	214.949	213.226	212.947	215.575	218.857	214.909		
111	T	3.0450	5.1838	5.3110	5.2871	5.2240	5.2678	5.2748	3.3336	3.9129	41.8400		
	S	221.227	217.022	211.825	212.782	215.352	213.562	213.278	215.983	218.857	215.105		
112	T	3.0442	5.1760	5.3031	5.2850	5.2301	5.2776	5.2801	3.3412	3.9285	41.8658		
	S	221.285	217.349	212.140	212.867	215.101	213.165	213.064	215.491	217.987	214.973		
113	T	3.0583	5.1868	5.3000	5.2756	5.2209	5.2672	5.2773	3.3494	3.9408	41.8763		
	S	220.265	216.897	212.264	213.246	215.480	213.586	213.177	214.964	217.307	214.919		
114	T	3.0663	5.1942	5.3024	5.2727	5.2187	5.2707	5.2790	3.3430	3.9416	41.8886		
	S	219.690	216.588	212.168	213.363	215.571	213.444	213.109	215.375	217.263	214.856		

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115	T	3.0697	5.1980	5.3016	5.2728	5.2184	5.2694	5.2828	3.3447	3.9376	41.8950		
	S	219.447	216.429	212.200	213.359	215.583	213.497	212.955	215.266	217.484	214.823		
116	T	3.0634	5.1901	5.2939	5.2663	5.1702	5.1923	5.2016	3.2938	3.8681	41.5397		
	S	219.898	216.759	212.509	213.622	217.593	216.667	216.280	218.593	221.391	216.660		
117	T	3.0082	5.0970	5.2023	5.1841	5.1312	5.1823	5.1977	3.2917	3.8666	41.1611		
	S	223.933	220.718	216.251	217.010	219.247	217.085	216.442	218.732	221.477	218.653		
118	T	3.0028	5.0926	5.2039	5.1820	5.1156	5.1725	5.1920	3.2867	3.8570	41.1051		
	S	224.336	220.909	216.184	217.098	219.916	217.496	216.680	219.065	222.028	218.951		
119	T	3.0017	5.0890	5.2101	5.1951	5.1349	5.1809	5.1983	3.2896	3.8558	41.1554		
	S	224.418	221.065	215.927	216.550	219.089	217.144	216.417	218.872	222.098	218.683		
120	T	2.9969	5.0853	5.2017	5.1844	5.1330	5.1775	5.1976	3.2848	3.8560	41.1172		
	S	224.778	221.226	216.275	216.997	219.170	217.286	216.446	219.191	222.086	218.887		
121	T	2.9986	5.0911	5.2055	5.1956	5.1469	5.1878	5.1979	3.2869	3.8497	41.1600		
	S	224.650	220.974	216.118	216.529	218.578	216.855	216.434	219.051	222.449	218.659		
122	T	2.9984	5.1184	5.2237	5.2044	5.1381	5.1731	5.1854	3.2862	3.8530	41.1807		
	S	224.665	219.795	215.365	216.163	218.953	217.471	216.955	219.098	222.259	218.549		
123	T	2.9954	5.0866	5.2099	5.1901	5.1233	5.1653	5.1815	3.2794	3.8395	41.0710		
	S	224.890	221.169	215.935	216.759	219.585	217.800	217.119	219.552	223.040	219.133		
124	T	2.9946	5.1158	5.2386	5.1992	5.1199	5.1681	5.1773	3.2827	3.8371	41.1333		
	S	224.950	219.907	214.752	216.379	219.731	217.682	217.295	219.332	223.180	218.801		
125	T	2.9915	5.1056	5.2291	5.1975	5.1113	5.1558	5.1690	3.2720	3.8273	41.0591		
	S	225.183	220.346	215.142	216.450	220.101	218.201	217.644	220.049	223.751	219.196		
126	T	2.9871	5.0966	5.2181	5.1667	5.0977	5.1368	5.1522	3.2672	3.8302	40.9526		
	S	225.515	220.735	215.596	217.741	220.688	219.008	218.353	220.372	223.582	219.766		
127	T	2.9911	5.0998	5.2139	5.1700	5.0973	5.1317	5.1425	3.2585	3.8183	40.9231		
	S	225.214	220.597	215.769	217.602	220.705	219.226	218.765	220.961	224.279	219.925		
128	T	2.9745	5.0768	5.1989	5.1407	5.0723	5.1091	5.1342			52.3561	34.6167	40.1635
	S	226.470	221.596	216.392	218.842	221.793	220.195	219.119			171.900	40.318	206.166
129	T					5.3819	5.6613	5.3461	3.2454	3.7068	66.9080		44.4839
	S					209.034	198.718	210.434	221.852	231.025	134.513	187.177	
130	T	2.9834	5.5528	5.4933	5.1343	5.0182	5.6340	5.5355	3.3369	3.7651	42.4535		
	S	225.795	202.600	204.795	219.115	224.184	199.681	203.234	215.769	227.448	211.997		
131	T	3.0779	5.5721	5.3899	5.0788	4.8220	5.1659	5.1415	3.2297	3.7676	41.2454		
	S	218.862	201.899	208.724	221.509	233.306	217.774	218.808	222.931	227.297	218.206		
132	T	2.9443	5.0261	5.1279	5.0579	4.9456	5.0947	5.0817	3.2172	3.7676	40.2630		
	S	228.793	223.832	219.388	222.424	227.475	220.818	221.383	223.797	227.297	223.530		
133	T	2.9303	4.9950	5.1447	5.1014	5.0047	5.0764	5.0971	3.2335	3.7940	40.3771		
	S	229.886	225.225	218.672	220.528	224.789	221.614	220.714	222.669	225.715	222.899		

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134	T	2.9583	5.0419	5.1648	5.1028	5.0087	5.0700	5.1169	3.2394	3.7779	40.4807		
	S	227.711	223.130	217.821	220.467	224.609	221.893	219.860	222.263	226.677	222.328		
135	T	2.9257	5.0429	5.1432	5.0754	4.9828	5.0660	5.0953	3.2215	3.7669	40.3197		
	S	230.248	223.086	218.735	221.657	225.777	222.069	220.792	223.498	227.339	223.216		
136	T	2.9166	4.9837	5.1410	5.0928	5.0052	5.0896	5.1161	3.2300	3.7859	40.3609		
	S	230.966	225.736	218.829	220.900	224.766	221.039	219.894	222.910	226.198	222.988		
137	T	2.9324	5.0623	5.1797	5.1062	5.0022	5.0711	5.0873	3.2212	3.7544	40.4168		
	S	229.722	222.231	217.194	220.320	224.901	221.845	221.139	223.519	228.096	222.680		
138	T	2.9150	5.1651	5.1837	5.0717	4.9622	5.0673	5.1206	3.2774	3.7811	40.5441		
	S	231.093	217.808	217.026	221.819	226.714	222.012	219.701	219.686	226.485	221.981		
139	T	2.9404	5.1226	5.1494	5.0557	4.9632	5.1369	5.1412	3.2453	3.7492	40.5039		
	S	229.097	219.615	218.472	222.521	226.668	219.004	218.821	221.859	228.412	222.201		
140	T	2.9612	5.2805	5.2213	5.0688	4.9159	5.1956	5.2611	3.3387	3.7464	40.9895		
	S	227.488	213.048	215.464	221.946	228.849	216.529	213.834	215.653	228.583	219.568		
141	T	2.9146	5.4082	5.5715	5.2133	5.2018	5.4802	5.4852	3.3611	3.7750	42.4109		
	S	231.125	208.017	201.920	215.794	216.271	205.284	205.097	214.216	226.851	212.210		
142	T	3.0734	5.5697	5.5019	5.2138	4.9937	5.2962	5.2598	3.2882	3.7480	41.9447		
	S	219.183	201.986	204.475	215.774	225.284	212.416	213.886	218.965	228.485	214.568		
143	T	2.9987	5.3810	5.4086	5.1571	4.9766	5.2937	5.2057	3.2387	3.7193	41.3794		
	S	224.643	209.069	208.002	218.146	226.058	212.517	216.109	222.311	230.249	217.500		
144	T	3.0260	5.3488	5.2389	5.0668	4.9552	5.2405	5.3025	3.3575	3.8197	41.3559		
	S	222.616	210.328	214.740	222.034	227.034	214.674	212.164	214.445	224.197	217.623		
145	T	2.9703	5.3142	5.2519	5.0962	4.9631	5.1849	5.1753	3.2537	3.7499	40.9595		
	S	226.791	211.697	214.208	220.753	226.673	216.976	217.379	221.287	228.370	219.729		
146	T	2.9732	5.3424	5.2608	5.0883	4.9497	5.1922	5.2026	3.2520	3.7485	41.0097		
	S	226.569	210.580	213.846	221.095	227.287	216.671	216.238	221.402	228.455	219.460		
147	T	3.0299	5.3847	5.2935	5.1176	4.9651	5.3401	5.2697	3.2673	3.7562	41.4241		
	S	222.330	208.925	212.525	219.830	226.582	210.670	213.485	220.365	227.987	217.265		
148	T	2.9842	5.5146	5.3750	5.1365	5.0953	5.3349	5.2439	3.2780	3.7610	41.7234		
	S	225.734	204.004	209.302	219.021	220.792	210.876	214.535	219.646	227.696	215.706		
149	T	2.9806	5.4256	5.3554	5.1294	5.0157	5.4418	5.3229	3.3001	3.7737	41.7452		
	S	226.007	207.350	210.068	219.324	224.296	206.733	211.351	218.175	226.929	215.594		
150	T	2.9824	5.4326	5.5832	5.2582	5.0547	5.8448	7.8508	6.0185	7.1509	51.1761		
	S	225.871	207.083	201.497	213.952	222.565	192.479	143.297	119.631	119.756	175.863		
151	T	5.5950	10.3682	9.6661	9.6081	10.4343	13.3777	11.2839	7.5061	9.3859	87.2253		
	S	120.400	108.505	116.386	117.089	107.817	84.095	99.700	95.922	91.239	103.181		
152	T	7.9510	13.1037	12.1082	13.0373	13.4475	12.1696	10.8794			103.9008	33.8701	91.7484
	S	84.723	85.854	92.912	86.291	83.659	92.443	103.406			86.621	41.207	90.251

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153	T				14.2465	10.8973	10.2285	8.1163	11.6254	105.0944		83.3767	
	S				78.967	103.237	109.987	88.710	73.663	85.637		99.864	
154	T	8.1934	13.4430	11.3024	12.3363	13.1429	10.4368	10.6462	6.2900	8.7637	94.5547		
	S	82.217	83.687	99.536	91.194	85.598	107.792	105.672	114.467	97.717	95.183		
155	T	7.6682	11.4478	10.1760	10.5873	13.7016	10.6417	9.8129	6.6169	9.7612	90.4136		
	S	87.848	98.272	110.554	106.259	82.107	105.716	114.645	108.812	87.731	99.543		
156	T	8.0909	10.1582	8.8066	8.4044	11.1715	9.3867	6.6320	3.9029	70.2052			
	S	83.259	110.748	127.745	133.858	100.703	119.850	169.632	197.152	219.417	128.196		
157	T	3.1617	6.0866	6.3270	5.5375	5.1395	6.0930	5.8232	3.4162	3.8023	45.3870		
	S	213.061	184.832	177.809	203.160	218.893	184.638	193.193	210.760	225.223	198.295		
158	T	3.0177	5.6920	5.4845	5.0657	4.8836	5.1555	5.1993	3.2342	3.6887	41.4212		
	S	223.228	197.646	205.124	222.082	230.363	218.214	216.375	222.621	232.159	217.280		
159	T	2.9981	5.4687	5.3465	5.0555	4.9888	5.6004	5.5949	3.4548	3.8669	42.3746		
	S	224.688	205.716	210.418	222.530	225.505	200.879	201.076	208.406	221.460	212.391		
160	T	3.0736	5.4355	5.4256	5.1220	4.9917	5.3273	5.2646	3.2374	3.6839	41.5616		
	S	219.169	206.973	207.350	219.641	225.374	211.176	213.691	222.401	232.461	216.546		
161	T	3.0571	5.4572	5.2704	5.0463	4.9966	5.5175	5.2862	3.2411	3.6945	41.5669		
	S	220.351	206.150	213.456	222.936	225.153	203.897	212.818	222.147	231.794	216.518		
162	T	3.0074	5.4790	5.3617	5.0523	4.9261	5.2582	5.1146	3.1897	3.6693	41.0583		
	S	223.993	205.329	209.822	222.671	228.375	213.952	219.959	225.727	233.386	219.201		
163	T	2.9956	5.3523	5.2513	5.0297	4.9790	5.3498	5.2895	3.2917	3.7157	41.2546		
	S	224.875	210.190	214.233	223.671	225.949	210.288	212.686	218.732	230.472	218.157		
164	T	3.0191	5.3399	5.3216	5.0487	4.9491	5.4762	5.2718	3.2557	3.6929	41.3750		
	S	223.125	210.678	211.403	222.830	227.314	205.434	213.400	221.151	231.895	217.523		
165	T	3.0321	5.3661	5.3080	5.0974	4.9981	5.2671	5.1466	3.2085	3.7000	41.1239		
	S	222.168	209.649	211.944	220.701	225.086	213.590	218.591	224.404	231.450	218.851		
166	T	2.9753	5.3953	5.3392	5.1215	4.9861	5.2800	5.1732	3.2226	3.7056	41.1988		
	S	226.410	208.515	210.706	219.662	225.627	213.068	217.467	223.422	231.100	218.453		
167	T	3.0050	5.2946	5.2053	5.0235	5.0442	5.4920	5.2520	3.2310	3.7018	41.2494		
	S	224.172	212.481	216.126	223.947	223.028	204.843	214.204	222.841	231.337	218.185		
168	T	2.9911	5.3845	5.2660	5.0623	4.9819	5.7528	5.8218	3.4619	3.8673	42.5896		
	S	225.214	208.933	213.635	222.231	225.817	195.557	193.239	207.978	221.437	211.319		
169	T	2.9740	5.1730	5.1602	5.0310	4.9391	5.2004	5.1199	3.2178	3.7228	40.5382		
	S	226.509	217.475	218.015	223.614	227.774	216.330	219.731	223.755	230.032	222.013		
170	T	2.9462	5.3890	5.2336	5.0555	4.9602	5.2369	5.1476	3.2254	3.7128	40.9072		
	S	228.646	208.759	214.957	222.530	226.805	214.822	218.548	223.228	230.652	220.010		
171	T	2.9507	5.4320	5.2542	5.0627	4.9444	5.2107	5.2949			52.8837	33.7050	40.7506
	S	228.297	207.106	214.114	222.213	227.530	215.902	212.469			170.185	41.409	203.196

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T				5.3812	5.4096	5.1654	3.2171	3.7345	65.5452		43.9733	
	S				209.061	207.964	217.795	223.804	229.311	137.310		189.350	
173	T	3.0070	5.0841	5.1038	4.9858	4.8725	4.9961	5.0807	3.2463	3.7932	40.1695		
	S	224.023	221.278	220.424	225.641	230.888	225.176	221.426	221.791	225.763	224.051		
174	T	2.9418	5.0176	5.1210	5.0540	4.9828	5.0543	5.1044	3.2429	3.7801	40.2989		
	S	228.988	224.211	219.684	222.596	225.777	222.583	220.398	222.023	226.545	223.331		
175	T	2.9293	5.0103	5.1143	5.0477	4.9726	5.0345	5.0739	3.2131	3.7361	40.1318		
	S	229.965	224.537	219.971	222.874	226.240	223.458	221.723	224.083	229.213	224.261		
176	T	2.9019	5.1539	5.1869	5.0623	4.9583	5.0519	5.0755	3.2064	3.7275	40.3246		
	S	232.136	218.281	216.893	222.231	226.892	222.688	221.653	224.551	229.742	223.189		
177	T	2.9151	5.1475	5.1403	4.9986	4.9762	5.3846	5.1835	3.2057	3.6625	40.6140		
	S	231.085	218.553	218.859	225.063	226.076	208.929	217.035	224.600	233.819	221.598		
178	T	2.9703	5.4459	5.3012	5.0712	4.9698	5.3357	5.2202	3.3224	3.7620	41.3987		
	S	226.791	206.577	212.216	221.841	226.367	210.844	215.509	216.711	227.635	217.398		
179	T	2.9285	5.3223	5.3340	5.1463	4.9546	5.1999	5.1453	3.2170	3.6898	40.9377		
	S	230.028	211.375	210.911	218.604	227.062	216.350	218.646	223.811	232.089	219.846		
180	T	3.0054	5.3501	5.2642	5.0558	4.8617	5.4501	5.2644	3.2713	3.7674	41.2904		
	S	224.142	210.276	213.708	222.517	231.401	206.418	213.700	220.096	227.309	217.968		
181	T	2.9776	5.2955	5.2409	5.0718	4.9976	5.2535	5.1840	3.2457	3.7332	40.9998		
	S	226.235	212.445	214.658	221.815	225.108	214.143	217.014	221.832	229.391	219.513		
182	T	2.9696	5.3705	5.3404	5.1182	4.8781	5.1693	5.1459	3.2192	3.7227	40.9339		
	S	226.844	209.478	210.658	219.804	230.623	217.631	218.621	223.658	230.038	219.867		
183	T	2.9605	5.3253	5.2630	5.0702	4.9699	5.2617	5.1728	3.2373	3.7132	40.9739		
	S	227.541	211.256	213.756	221.885	226.363	213.809	217.484	222.408	230.627	219.652		
184	T	2.9974	5.5295	7.3276	7.7718	7.1981	7.3611	7.4523	4.8437	7.4300	57.9115		
	S	224.740	203.454	153.529	144.754	156.291	152.830	150.960	148.647	115.258	155.410		
185	T	8.0127	12.3532	19.7712	20.8962	11.6790	12.4739	13.5951			142.8195	489.8406	116.6596
	S	84.071	91.070	56.901	53.838	96.327	90.188	82.750			63.017	2.849	70.979
186	T				12.2922	12.2138	11.3093	12.7603			573.9591	522.9177	
	S				91.521	92.109	99.476	88.164			15.681	2.669	
187	T				11.9078	12.1886	10.7945	10.8456	7.3091	9.1496	582.9084		83.5154
	S				94.476	92.299	104.220	103.729	98.507	93.596	15.440		99.699
188	T	8.3069	13.2507	9.8201	12.8325	12.7039	10.7794	10.8142	6.9899	9.1097	94.6073		
	S	81.094	84.901	114.561	87.668	88.555	104.366	104.030	103.006	94.006	95.130		
189	T	6.6198	10.1814	11.2105	13.0639	13.2525	10.9803	13.9652	10.5114	13.7475	103.5325		
	S	101.761	110.496	100.352	86.115	84.890	102.456	80.557	68.497	62.292	86.929		
190	T	6.8277	11.4127	14.5396	17.7398	14.4801	12.7863	14.0562	10.6125	11.5297	113.9846		
	S	98.662	98.574	77.375	63.417	77.693	87.985	80.036	67.845	74.275	78.958		

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191	T	6.5116	12.7520	13.3378	14.2358	13.5075	14.9519	14.5516	8.1494	9.5371	107.5347		
	S	103.452	88.221	84.347	79.026	83.287	75.241	77.311	88.350	89.793	83.694		
192	T	6.8256	11.1132	13.4629	10.5692	11.3007	10.4597	9.7712	4.1265	4.2667	81.8957		
	S	98.693	101.231	83.563	106.441	99.551	107.556	115.134	174.482	200.709	109.896		
193	T	3.3013	5.8542	5.9869	5.3321	5.0868	6.8402	7.7790	4.6235	6.4540	51.2580		
	S	204.052	192.170	187.910	210.986	221.161	164.469	144.620	155.726	132.687	175.582		
194	T	5.0875	8.2586	9.5163	10.3017	13.7950	15.4454	15.4706			110.8867	742.8640	92.7004
	S	132.410	136.222	118.218	109.205	81.551	72.837	72.719			81.164	1.879	89.324
195	T				13.5073	13.1504	8.8418	10.4262	8.0518	8.7072	809.6123		84.9346
	S				83.288	85.549	127.237	107.901	89.421	98.351	11.116	98.033	
196	T	5.3605	8.8114	10.3051	9.2477	8.8562	8.0200	9.5106	4.2161	4.3347	68.6623		
	S	125.667	127.676	109.169	121.652	127.030	140.274	118.289	170.774	197.560	131.076		
197	T	3.6305	7.6266	8.6279	7.5098	7.7557	8.3895	7.9202	5.8344	15.5828	72.8774		
	S	185.549	147.510	130.391	149.804	145.055	134.096	142.042	123.406	54.956	123.495		
198	T	8.1489	8.7884	8.6615	8.4532	11.7408	16.1814	14.7951			113.0657	650.1169	95.8684
	S	82.666	128.010	129.885	133.086	95.820	69.524	76.039			79.600	2.147	86.372
199	T			11.4079	7.4196	9.8354	12.1604	6.7453	3.7228	4.1308	703.5683		70.6487
	S			98.616	151.625	114.383	92.513	166.783	193.403	207.312	12.792	117.856	
200	T	3.1941	5.9036	5.5359	5.2009	5.0678	5.2019	5.1642	3.2256	3.7513	42.2453		
	S	210.900	190.562	203.219	216.309	221.990	216.267	217.846	223.214	228.284	213.041		
201	T	3.2411	7.0708	9.3103									
	S	207.842	159.105	120.834									

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Section Data for Car 23 - Hunter-Reay, Ryan

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1	T	3.3653	6.2773	5.8081	5.2146	4.9498	5.8597	5.4290	3.2934	3.7236	43.9208		
	S	200.171	179.217	193.695	215.740	227.282	191.989	207.220	218.619	229.983	204.914		
2	T	3.0639	5.6594	5.5351	5.0936	4.9156	5.5314	5.5384	3.2803	3.7240	42.3417		
	S	219.862	198.784	203.248	220.865	228.863	203.384	203.127	219.492	229.958	212.556		
3	T	3.0326	5.4445	5.2100	4.9947	4.9512	5.3025	5.3233	3.4987	3.8720	41.6295		
	S	222.132	206.631	215.931	225.239	227.218	212.164	211.335	205.791	221.168	216.193		
4	T	3.1052	5.5233	5.2973	5.0883	4.9060	5.2874	5.3372	3.2967	3.7553	41.5967		
	S	216.938	203.683	212.372	221.095	229.311	212.770	210.785	218.400	228.041	216.363		
5	T	2.9349	5.3899	5.3380	5.2444	5.0615	5.4207	5.5482	3.3674	3.8118	42.1168		
	S	229.526	208.724	210.753	214.515	222.266	207.538	202.768	213.815	224.661	213.691		
6	T	3.0036	5.5718	5.3481	5.0951	4.9691	5.3517	5.3595	3.2875	3.7596	41.7460		
	S	224.276	201.910	210.355	220.800	226.399	210.214	209.908	219.011	227.781	215.590		
7	T	2.9414	5.3803	5.3832	5.0714	4.9961	5.4464	5.2595	3.2661	3.7382	41.4826		
	S	229.019	209.096	208.984	221.832	225.176	206.558	213.899	220.446	229.084	216.958		
8	T	2.9728	5.4171	5.2784	5.0618	4.9570	5.2522	5.2628	3.2756	3.7349	41.2126		
	S	226.600	207.676	213.133	222.253	226.952	214.196	213.765	219.807	229.287	218.380		
9	T	3.0023	5.4163	5.3056	5.0942	4.9540	5.4262	5.3257	3.2850	3.7497	41.5590		
	S	224.373	207.706	212.040	220.839	227.089	207.327	211.240	219.178	228.382	216.560		
10	T	3.0721	5.5025	5.3029	5.0653	5.0676	5.3091	5.2667	3.2698	3.7437	41.5997		
	S	219.276	204.453	212.148	222.099	221.999	211.900	213.606	220.197	228.748	216.348		
11	T	2.9534	5.2969	5.3000	5.0935	4.9609	5.2592	5.1832	3.2493	3.7318	41.0282		
	S	228.088	212.388	212.264	220.870	226.773	213.911	217.047	221.586	229.477	219.361		
12	T	3.0693	5.2930	5.3233	5.1323	4.9276	5.2970	5.2596	3.2497	3.7232	41.2750		
	S	219.476	212.545	211.335	219.200	228.306	212.384	213.895	221.559	230.007	218.050		
13	T	3.0824	5.4586	5.3292	5.0936	5.1704	5.4302	5.2722	3.2674	3.7467	41.8507		
	S	218.543	206.097	211.101	220.865	217.585	207.175	213.383	220.359	228.565	215.050		
14	T	3.0486	5.5499	5.3051	5.0855	5.0364	5.3018	5.3212	3.3086	3.7733	41.7304		
	S	220.966	202.706	212.060	221.217	223.374	212.192	211.418	217.615	226.953	215.670		
15	T	3.0618	5.4422	5.3994	5.1537	4.9968	5.4639	5.3770	3.2972	3.7713	41.9633		
	S	220.013	206.718	208.356	218.290	225.144	205.897	209.224	218.367	227.074	214.473		
16	T	3.0245	5.4973	5.3646	5.1026	5.1025	5.4629	5.3556	3.2803	3.8091	41.9994		
	S	222.727	204.646	209.708	220.476	220.480	205.935	210.060	219.492	224.820	214.289		
17	T	3.1480	5.5668	5.3745	5.1152	5.0229	5.5428	5.3078	3.2693	3.7454	42.0927		
	S	213.989	202.091	209.322	219.933	223.974	202.966	211.952	220.231	228.644	213.814		
18	T	3.0645	5.4081	5.3263	5.0850	5.0522	5.4160	5.3446	3.3135	3.7750	41.7852		
	S	219.819	208.021	211.216	221.239	222.675	207.718	210.493	217.293	226.851	215.387		
19	T	2.9944	5.4254	5.3122	5.1268	5.0333	5.3855	5.2360	3.2555	3.7352	41.5043		
	S	224.965	207.358	211.777	219.435	223.511	208.894	214.859	221.164	229.268	216.845		

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20	T	2.9811	5.3489	5.2856	5.0909	5.0467	5.3467	5.2376	3.2297	3.7018	41.2690		
	S	225.969	210.324	212.842	220.983	222.918	210.410	214.793	222.931	231.337	218.081		
21	T	3.1205	5.4306	5.3076	5.0897	5.1182	5.3409	5.2465	3.2554	3.7320	41.6414		
	S	215.874	207.159	211.960	221.035	219.804	210.639	214.429	221.171	229.465	216.131		
22	T	3.0033	5.4248	5.2735	5.0798	5.0234	5.3768	5.2537	3.2569	3.7343	41.4265		
	S	224.299	207.381	213.331	221.465	223.952	209.232	214.135	221.069	229.324	217.252		
23	T	2.9960	5.4054	5.3071	5.0911	5.0078	5.4219	5.2744	3.2561	3.7495	41.5093		
	S	224.845	208.125	211.980	220.974	224.650	207.492	213.294	221.123	228.394	216.819		
24	T	3.1074	5.5211	5.3507	5.0761	5.1022	5.4511	5.2945	3.3368	3.7938	42.0337		
	S	216.785	203.764	210.253	221.627	220.493	206.380	212.485	215.776	225.727	214.114		
25	T	3.0185	5.5839	5.3913	5.0998	5.0554	5.4833	5.3446	3.2862	3.7566	42.0196		
	S	223.169	201.472	208.670	220.597	222.534	205.168	210.493	219.098	227.962	214.186		
26	T	3.0451	5.5641	5.3834	5.1309	5.0250	5.4308	5.3166	3.3044	3.7793	41.9796		
	S	221.220	202.189	208.976	219.260	223.881	207.152	211.601	217.891	226.593	214.390		
27	T	3.0599	5.5626	5.3797	5.1109	5.1836	5.4591	5.2967	3.2876	3.7795	42.1196		
	S	220.150	202.244	209.119	220.118	217.031	206.078	212.396	219.005	226.581	213.677		
28	T	2.9949	5.2907	5.2852	5.0980	5.0277	5.3150	5.3428	3.3586	3.8556	41.5685		
	S	224.928	212.637	212.859	220.675	223.760	211.665	210.564	214.375	222.109	216.510		
29	T	3.0167	5.3129	5.2918	5.1654	5.0340	5.2017	5.2402	3.2960	3.8210	41.3797		
	S	223.302	211.749	212.593	217.795	223.480	216.275	214.686	218.447	224.120	217.498		
30	T	2.9901	5.2206	5.2368	5.1261	5.0212	5.1821	5.1686	3.2712	3.8034	41.0201		
	S	225.289	215.492	214.826	219.465	224.050	217.093	217.660	220.103	225.157	219.405		
31	T	2.9817	5.2505	5.2453	5.1311	5.0220	5.1601	5.1937	3.2791	3.7966	41.0601		
	S	225.924	214.265	214.478	219.251	224.014	218.019	216.609	219.572	225.561	219.191		
32	T	2.9725	5.2225	5.2862	5.1707	5.0888	5.3170	5.3814			65.4899	35.4063	41.5135
	S	226.623	215.414	212.818	217.572	221.074	211.585	209.053			137.426	39.419	199.461
33	T					5.3363	5.3993	5.1594	3.2220	3.7569	55.1548	43.7249	
	S					210.820	208.360	218.049	223.464	227.944	163.177	190.426	
34	T	2.9251	5.0408	5.1010	4.9753	5.0173	5.1573	5.0519	3.1660	3.6384	40.0731		
	S	230.295	223.179	220.545	226.117	224.224	218.137	222.688	227.416	235.368	224.590		
35	T	2.9682	5.3532	5.1705	5.0052	4.9452	5.2315	5.0788	3.1675	3.6369	40.5570		
	S	226.951	210.155	217.581	224.766	227.493	215.043	221.509	227.309	235.465	221.910		
36	T	2.9256	5.2906	5.2700	5.1162	4.9899	5.0500	5.0654	3.2137	3.7528	40.6742		
	S	230.256	212.641	213.472	219.890	225.455	222.772	222.095	224.041	228.193	221.270		
37	T	2.9234	5.0756	5.1417	5.0502	4.9695	5.0509	5.0770	3.2113	3.7498	40.2494		
	S	230.429	221.649	218.799	222.763	226.381	222.733	221.588	224.208	228.376	223.606		
38	T	2.9115	5.0431	5.1392	5.0432	4.9523	5.0499	5.0850	3.2144	3.7380	40.1766		
	S	231.371	223.077	218.906	223.073	227.167	222.777	221.239	223.992	229.097	224.011		

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Section Data for Car 23 - Hunter-Reay, Ryan

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9072	5.1445	5.1851	5.0718	4.9426	5.0711	5.1193	3.2418	3.7551	40.4385		
	S	231.713	218.680	216.968	221.815	227.613	221.845	219.757	222.099	228.053	222.560		
40	T	2.9177	5.1433	5.1722	5.0854	4.9494	5.1225	5.1504	3.2569	3.7674	40.5652		
	S	230.879	218.731	217.509	221.222	227.300	219.619	218.430	221.069	227.309	221.865		
41	T	2.9209	5.1105	5.1635	5.0576	4.9897	5.1994	5.1751	3.2527	3.7649	40.6343		
	S	230.626	220.135	217.875	222.438	225.464	216.371	217.387	221.355	227.460	221.488		
42	T	2.9377	5.1539	5.1974	5.1300	5.0018	5.2532	5.2045	3.2743	3.7853	40.9381		
	S	229.307	218.281	216.454	219.298	224.919	214.155	216.159	219.894	226.234	219.844		
43	T	2.9584	5.2923	5.3240	5.1365	5.0162	5.3173	5.2677	3.2994	3.7944	41.4062		
	S	227.703	212.573	211.307	219.021	224.273	211.574	213.566	218.221	225.691	217.359		
44	T	3.0640	5.4299	5.3473	5.1667	5.0058	5.3021	5.3100	3.3285	3.8148	41.7691		
	S	219.855	207.186	210.387	217.741	224.739	212.180	211.864	216.314	224.485	215.470		
45	T	3.0212	5.3652	5.3906	5.1607	5.0313	5.4015	5.3172	3.3176	3.8065	41.8118		
	S	222.970	209.685	208.697	217.994	223.600	208.275	211.578	217.024	224.974	215.250		
46	T	3.0011	5.3570	5.3399	5.1549	5.0388	5.3353	5.2986	3.3003	3.7954	41.6213		
	S	224.463	210.006	210.678	218.239	223.267	210.860	212.320	218.162	225.632	216.235		
47	T	2.9781	5.4575	5.3685	5.1664	5.0136	5.2956	5.3481	3.3037	3.7932	41.7247		
	S	226.197	206.138	209.556	217.753	224.390	212.441	210.355	217.937	225.763	215.700		
48	T	3.0102	5.4718	5.4290	5.1966	5.0335	5.3342	5.3163	3.3024	3.7790	41.8730		
	S	223.785	205.600	207.220	216.488	223.503	210.903	211.613	218.023	226.611	214.936		
49	T	3.0764	5.6375	5.5261	5.1909	5.0632	5.4699	5.3440	3.3161	3.8147	42.4388		
	S	218.969	199.557	203.579	216.725	222.191	205.671	210.516	217.123	224.490	212.070		
50	T	3.0390	5.5275	5.3820	5.1955	5.0457	5.2960	5.2360	3.2847	3.8006	41.8070		
	S	221.664	203.528	209.030	216.534	222.962	212.424	214.859	219.198	225.323	215.275		
51	T	2.9888	5.3616	5.3221	5.1542	5.0306	5.2617	5.2571	3.3125	3.8150	41.5036		
	S	225.387	209.825	211.383	218.269	223.631	213.809	213.996	217.358	224.473	216.849		
52	T	3.0190	5.3636	5.3170	5.1823	5.0508	5.2721	5.2460	3.3124	3.8328	41.5960		
	S	223.132	209.747	211.585	217.085	222.737	213.387	214.449	217.365	223.430	216.367		
53	T	3.0212	5.3220	5.3097	5.1796	5.0341	5.2352	5.2292	3.2981	3.8246	41.4537		
	S	222.970	211.387	211.876	217.198	223.476	214.892	215.138	218.308	223.909	217.110		
54	T	2.9943	5.2690	5.2798	5.1494	5.0228	5.4332	5.4942	3.3533	3.8639	41.8599		
	S	224.973	213.513	213.076	218.472	223.979	207.060	204.761	214.714	221.632	215.003		
55	T	3.0183	5.2796	5.2790	5.1681	5.0226	5.1716	5.1850	3.2774	3.8094	41.2110		
	S	223.184	213.084	213.109	217.682	223.988	217.534	216.972	219.686	224.803	218.388		
56	T	3.0060	5.2476	5.2431	5.1505	5.0543	5.1583	5.1948	3.3057	3.8406	41.2009		
	S	224.097	214.384	214.568	218.425	222.583	218.095	216.563	217.806	222.977	218.442		
57	T	3.0199	5.2855	5.2941	5.1765	5.0759	5.2413	5.2118	3.2965	3.8294	41.4309		
	S	223.066	212.846	212.501	217.328	221.636	214.641	215.856	218.413	223.629	217.229		

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Round 6
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Section Data for Car 23 - Hunter-Reay, Ryan

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	3.0251	5.2854	5.2767	5.1661	5.0414	5.1584	5.1910	3.2879	3.8248	41.2568		
	S	222.682	212.850	213.201	217.766	223.152	218.091	216.721	218.985	223.898	218.146		
59	T	3.0025	5.2328	5.2610	5.1574	5.0596	5.1790	5.1867	3.2783	3.8007	41.1580		
	S	224.358	214.990	213.838	218.133	222.350	217.223	216.901	219.626	225.317	218.670		
60	T	2.9942	5.2840	5.3080	5.1727	5.0659	5.2825	5.2846	3.3151	3.8151	41.5221		
	S	224.980	212.907	211.944	217.488	222.073	212.967	212.883	217.188	224.467	216.752		
61	T	3.1474	5.5076	5.4112	5.1904	5.0479	5.2968	5.2860	3.3256	3.8327	42.0456		
	S	214.029	204.263	207.902	216.746	222.865	212.392	212.826	216.502	223.436	214.053		
62	T	3.0223	5.3884	5.3164	5.1716	5.0541	5.2799	5.2275	3.3079	3.8367	41.6048		
	S	222.889	208.782	211.609	217.534	222.592	213.072	215.208	217.661	223.203	216.321		
63	T	3.0264	5.2903	5.3032	5.1767	5.2157	5.5714	5.3701	3.3495	3.8624	42.1657		
	S	222.587	212.653	212.136	217.320	215.695	201.924	209.493	214.957	221.718	213.444		
64	T	3.0333	5.3479	5.3816	5.2311	5.2056	5.4668	5.4526			65.9171	35.3000	42.0420
	S	222.080	210.363	209.046	215.060	216.113	205.788	206.324			136.535	39.538	196.954
65	T				5.6216	5.1672	5.1541	5.1041	3.2104	3.6965	54.4636		43.0387
	S				200.121	217.719	218.273	220.411	224.271	231.669	165.248	193.462	
66	T	2.9623	5.2863	5.2890	5.0303	4.9360	5.3378	5.2501	3.2702	3.8108	41.1728		
	S	227.403	212.814	212.706	223.645	227.917	210.761	214.282	220.170	224.720	218.591		
67	T	2.9767	5.0705	5.1725	5.1322	5.0316	5.0809	5.1063	3.2526	3.8027	40.6260		
	S	226.303	221.872	217.496	219.204	223.587	221.417	220.316	221.361	225.199	221.533		
68	T	2.9559	5.0471	5.1697	5.1002	4.9962	5.0624	5.0983	3.2448	3.7892	40.4638		
	S	227.896	222.900	217.614	220.580	225.171	222.227	220.662	221.893	226.001	222.421		
69	T	2.9451	5.0413	5.1530	5.0917	4.9843	5.0860	5.0988	3.2387	3.7714	40.4103		
	S	228.731	223.157	218.319	220.948	225.709	221.195	220.640	222.311	227.068	222.715		
70	T	2.9238	5.0587	5.1616	5.0758	4.9632	5.0603	5.1189	3.2496	3.7852	40.3971		
	S	230.398	222.389	217.956	221.640	226.668	222.319	219.774	221.566	226.240	222.788		
71	T	2.9363	5.0145	5.1120	5.0531	4.9676	5.0597	5.1065	3.2533	3.7796	40.2826		
	S	229.417	224.349	220.070	222.636	226.468	222.345	220.307	221.314	226.575	223.422		
72	T	2.9273	5.0837	5.1640	5.0705	4.9681	5.0602	5.0971	3.2321	3.7553	40.3583		
	S	230.122	221.296	217.854	221.872	226.445	222.323	220.714	222.765	228.041	223.002		
73	T	2.9183	5.1242	5.1680	5.0620	4.9691	5.3333	5.2913	3.3006	3.7644	40.9312		
	S	230.832	219.546	217.686	222.244	226.399	210.939	212.613	218.142	227.490	219.881		
74	T	2.9447	5.3261	5.3696	5.2298	5.0184	5.3168	5.2598	3.3020	3.7635	41.5307		
	S	228.762	211.224	209.513	215.113	224.175	211.593	213.886	218.050	227.544	216.707		
75	T	2.9902	5.4172	5.4101	5.1465	4.9934	5.2246	5.2005	3.2816	3.7699	41.4340		
	S	225.281	207.672	207.944	218.595	225.297	215.327	216.325	219.405	227.158	217.213		
76	T	2.9638	5.3033	5.3127	5.1292	5.0289	5.5010	5.3878	3.3202	3.7846	41.7315		
	S	227.288	212.132	211.757	219.332	223.707	204.508	208.805	216.854	226.276	215.664		

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Section Data for Car 23 - Hunter-Reay, Ryan

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	3.0011	5.5396	5.9645	5.6142	5.2396	5.2629	5.2286	3.2654	3.7719	42.8878		
	S	224.463	203.083	188.616	200.385	214.711	213.760	215.163	220.494	227.038	209.850		
78	T	2.9609	5.3018	5.3024	5.1607	5.0449	5.3492	5.2406	3.2830	3.7871	41.4306		
	S	227.511	212.192	212.168	217.994	222.997	210.312	214.670	219.312	226.126	217.231		
79	T	2.9626	5.1999	5.2164	5.1375	5.0778	5.4521	5.2395	3.2535	3.7377	41.2770		
	S	227.380	216.350	215.666	218.978	221.553	206.343	214.715	221.300	229.115	218.039		
80	T	3.0116	5.4000	5.3904	5.2019	5.0217	5.2416	5.2119	3.2676	3.7601	41.5068		
	S	223.681	208.333	208.704	216.267	224.028	214.629	215.852	220.345	227.750	216.832		
81	T	2.9432	5.1907	5.2842	5.1332	5.0202	5.2201	5.2206	3.2677	3.7631	41.0430		
	S	228.879	216.734	212.899	219.162	224.095	215.513	215.492	220.338	227.569	219.282		
82	T	2.9380	5.2436	5.3113	5.1826	5.0060	5.1763	5.2356	3.2673	3.7520	41.1127		
	S	229.284	214.547	211.813	217.073	224.730	217.337	214.875	220.365	228.242	218.910		
83	T	3.0223	5.2745	5.3047	5.1314	5.0301	5.3525	5.2450	3.2763	3.7754	41.4122		
	S	222.889	213.290	212.076	219.238	223.654	210.182	214.490	219.760	226.827	217.327		
84	T	2.9385	5.2464	5.2698	5.1253	5.0270	5.2313	5.2261	3.2991	3.7855	41.1490		
	S	229.245	214.433	213.481	219.499	223.792	215.052	215.266	218.241	226.222	218.717		
85	T	2.9697	5.3082	5.3363	5.1918	5.0110	5.1479	5.1555	3.2617	3.7702	41.1523		
	S	226.837	211.936	210.820	216.688	224.506	218.536	218.214	220.744	227.140	218.700		
86	T	2.9319	5.1689	5.2069	5.0865	4.9731	5.2231	5.2616	3.2955	3.7887	40.9362		
	S	229.761	217.648	216.059	221.174	226.217	215.389	213.813	218.480	226.031	219.854		
87	T	2.9343	5.1587	5.2311	5.1335	5.0064	5.1934	5.2175	3.3140	3.8028	40.9917		
	S	229.573	218.078	215.060	219.149	224.712	216.621	215.621	217.260	225.193	219.557		
88	T	2.9618	5.3058	5.3111	5.1384	4.9949	5.2401	5.2392	3.3107	3.8004	41.3024		
	S	227.442	212.032	211.821	218.940	225.230	214.691	214.727	217.477	225.335	217.905		
89	T	2.9441	5.2282	5.3015	5.1764	5.0120	5.2480	5.2419	3.3183	3.8068	41.2772		
	S	228.809	215.179	212.204	217.333	224.461	214.367	214.617	216.979	224.956	218.038		
90	T	2.9718	5.2884	5.3462	5.1671	5.0238	5.3525	5.3415	3.3310	3.7898	41.6121		
	S	226.676	212.730	210.430	217.724	223.934	210.182	216.615	216.151	225.965	216.283		
91	T	2.9902	5.5164	5.6023	5.2188	5.0694	5.9596	6.0771	3.5071	3.8501	43.7910		
	S	225.281	203.937	200.810	215.567	221.920	188.771	185.121	205.298	222.426	205.522		
92	T	3.1795	6.6161			7.5384	7.4731	7.4546	4.5725	6.1599	62.5300		
	S	211.869	170.040			149.236	150.540	150.914	157.463	139.022	143.931		
93	T	4.9048	9.7018	13.2421	9.2043	8.3397	8.6300	8.6249	7.0837	10.7572	80.4885		
	S	137.342	115.958	84.956	122.225	134.897	130.359	130.436	101.642	79.608	111.817		
94	T	9.0431	16.4821	14.2497	11.3413	12.5264	12.0693	11.9636			120.7713	36.1085	96.0942
	S	74.492	68.256	78.949	99.195	89.810	93.212	94.035			74.521	38.652	86.169
95	T					10.7150	11.1182	13.1655	9.5361	10.4840	100.9716	89.5402	
	S					104.993	101.185	85.451	75.503	81.683	89.134	92.990	

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Round 6
2.5 mile(s)
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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	8.4687	13.1108	13.3802	10.5651	10.3839	10.3905	11.5259	9.1702	12.0654	99.0607		
	S	79.544	85.807	84.079	106.483	108.341	108.272	97.606	78.515	70.977	90.853		
97	T	9.1576	12.2180	12.5395	12.6413	11.9603	13.0341	12.2761	8.6911	9.6555	102.1735		
	S	73.560	92.077	89.716	88.994	94.061	86.312	91.641	82.843	88.692	88.085		
98	T	8.4094	12.1914	11.4549	10.7012	12.4373	13.2614	12.7594	7.3955	9.9358	98.5463		
	S	80.105	92.278	98.211	105.128	90.454	84.833	88.170	97.357	86.190	91.328		
99	T	7.4547	12.7898	12.7094	12.4668	11.7437	13.2388	12.1000	7.1240	10.6524	100.2796		
	S	90.364	87.961	88.517	90.240	95.796	84.977	92.975	101.067	80.392	89.749		
100	T	7.5874	10.8461	8.7752	11.1621	11.1763	11.7074	6.7671	3.5949	3.9647	75.5812		
	S	88.784	103.724	128.202	100.787	100.659	96.093	166.246	200.284	215.997	119.077		
101	T	3.0182	5.3795	5.4387	5.1206	5.0635	6.0842	5.8111	3.3754	3.7896	43.0808		
	S	223.191	209.127	206.851	219.701	222.178	184.905	193.595	213.308	225.977	208.910		
102	T	2.9850	5.5063	5.3509	5.0941	4.9536	5.3485	5.2803	3.2706	3.7247	41.5140		
	S	225.674	204.311	210.245	220.844	227.108	210.339	213.056	220.143	229.915	216.794		
103	T	2.9025	5.3919	5.3333	5.0927	4.9791	5.4040	5.2687	3.2372	3.7076	41.3170		
	S	232.088	208.646	210.939	220.904	225.944	208.179	213.525	222.414	230.975	217.828		
104	T	2.8903	5.3965	5.2911	5.0360	4.9458	5.4227	5.2801	3.2928	3.7502	41.3055		
	S	233.068	208.468	212.621	223.392	227.466	207.461	213.064	218.659	228.351	217.889		
105	T	2.8994	5.1990	5.2207	5.2126	4.9868	5.6120	5.3553	3.2843	3.7624	41.5325		
	S	232.336	216.388	215.488	215.823	225.596	200.463	210.072	219.225	227.611	216.698		
106	T	2.9475	5.3536	5.3437	5.1872	5.0131	5.3274	5.2631	3.2702	3.7333	41.4391		
	S	228.545	210.139	210.528	216.880	224.412	211.172	213.752	220.170	229.385	217.186		
107	T	2.9603	5.5104	5.4123	5.1234	4.9907	5.4523	5.3363	3.3131	3.7554	41.8542		
	S	227.557	204.159	207.860	219.581	225.419	206.335	210.820	217.319	228.035	215.032		
108	T	2.9866	5.5341	5.4336	5.1816	5.0016	5.3156	5.2300	3.2550	3.7483	41.6864		
	S	225.553	203.285	207.045	217.114	224.928	211.641	215.105	221.198	228.467	215.898		
109	T	2.9610	5.3151	5.2618	5.0892	4.9639	5.2822	5.2533	3.3115	3.8029	41.2409		
	S	227.503	211.661	213.805	221.056	226.636	212.979	214.151	217.424	225.187	218.230		
110	T	2.9515	5.2943	5.3493	5.1150	5.0003	5.4599	5.4491	3.3675	3.8099	41.7968		
	S	228.235	212.493	210.308	219.941	224.987	206.048	206.456	213.808	224.773	215.327		
111	T	2.9507	5.4464	5.3644	5.1585	5.0553	5.4554	5.2725	3.2672	3.7532	41.7236		
	S	228.297	206.558	209.716	218.087	222.539	206.218	213.371	220.372	228.169	215.705		
112	T	2.9929	5.4955	5.3677	5.1411	4.9986	5.4017	5.2442	3.2761	3.7700	41.6878		
	S	225.078	204.713	209.587	218.825	225.063	208.268	214.523	219.774	227.152	215.891		
113	T	2.9715	5.3061	5.3433	5.2002	5.0010	5.4362	5.2580	3.2655	3.7682	41.5500		
	S	226.699	212.020	210.544	216.338	224.955	206.946	213.960	220.487	227.261	216.606		
114	T	2.9504	5.3812	5.3331	5.0868	5.0255	5.4103	5.2766	3.2849	3.7747	41.5235		
	S	228.320	209.061	210.947	221.161	223.858	207.937	213.205	219.185	226.869	216.745		

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Section Data for Car 23 - Hunter-Reay, Ryan

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	2.9929	5.3154	5.3059	5.2209	5.0191	5.3875	5.2779	3.2880	3.7834	41.5910		
	S	225.078	211.649	212.028	215.480	224.144	208.817	213.153	218.978	226.348	216.393		
116	T	3.0119	5.3781	5.3222	5.1300	5.0140	5.5994	5.4871	3.3274	3.8067	42.0768		
	S	223.658	209.182	211.379	219.298	224.372	200.914	205.026	216.385	224.962	213.895		
117	T	3.0398	5.5461	5.4764	5.1579	5.0605	5.5398	5.2927	3.2755	3.7678	42.1565		
	S	221.605	202.845	205.427	218.112	222.310	203.076	212.557	219.814	227.285	213.490		
118	T	3.0343	5.4688	5.3631	5.2529	5.0390	5.3758	5.2863	3.2962	3.7903	41.9067		
	S	222.007	205.712	209.767	214.167	223.259	209.271	212.814	218.433	225.936	214.763		
119	T	2.9937	5.3162	5.2698	5.0964	4.9994	5.3845	5.2442	3.2523	3.7519	41.3084		
	S	225.018	211.617	213.481	220.744	225.027	208.933	214.523	221.382	228.248	217.873		
120	T	3.0057	5.4351	5.3274	5.1136	5.1445	5.5744	5.3440	3.2829	3.7737	42.0013		
	S	224.120	206.988	211.172	220.002	218.680	201.815	210.516	219.318	226.929	214.279		
121	T	3.0332	5.5539	5.4024	5.1437	5.0760	5.5729	5.2997	3.2552	3.7393	42.0763		
	S	222.088	202.560	208.241	218.714	221.631	201.870	212.276	221.185	229.017	213.897		
122	T	3.0458	5.5373	5.3270	5.1165	5.0944	5.6507	5.3616	3.2891	3.7626	42.1850		
	S	221.169	203.168	211.188	219.877	220.831	199.090	209.825	218.905	227.599	213.346		
123	T	3.0254	5.5403	5.5070	5.1852	5.0298	5.7806	5.5414	3.3372	3.7839	42.7308		
	S	222.660	203.058	204.285	216.964	223.667	194.616	203.017	215.750	226.318	210.621		
124	T	2.9827	5.7818	5.6038	5.1994	5.0185	5.6463	5.4650	3.3088	3.7671	42.7734		
	S	225.848	194.576	200.757	216.371	224.171	199.246	205.855	217.602	227.327	210.411		
125	T	2.9648	5.4883	5.4341	5.0974	4.8513	5.3762	5.3712	3.3106	3.7657	41.6596		
	S	227.211	204.982	207.026	220.701	231.897	209.256	209.450	217.483	227.412	216.037		
126	T	2.9915	5.4911	5.3089	5.1014	5.0663	5.4908	5.2954	3.2874	3.7472	41.7800		
	S	225.183	204.877	211.908	220.528	222.056	204.888	212.449	219.018	228.534	215.414		
127	T	3.0297	5.7012	5.5415	5.2243	5.0389	5.6270	5.4558	3.2980	3.7560	42.6724		
	S	222.344	197.327	203.014	215.340	223.263	199.929	206.203	218.314	227.999	210.909		
128	T	3.1397	5.9168	5.7489	5.2259	5.0784	5.7038	5.5293	3.3136	3.7782	43.4346		
	S	214.554	190.137	195.690	215.274	221.526	197.237	203.462	217.286	226.659	207.208		
129	T	3.0116	5.4998	5.5697	5.1633	5.0969	5.8598	5.6760	3.4764	3.8752	43.2287		
	S	223.681	204.553	201.986	217.884	220.722	191.986	198.203	207.111	220.986	208.195		
130	T	3.0350	5.8343	5.6461	5.2186	5.0351	5.4846	5.4542	3.3635	3.7936	42.8650		
	S	221.956	192.825	199.253	215.575	223.432	205.120	206.263	214.063	225.739	209.962		
131	T	2.9999	5.6681	5.4220	5.1163	5.0399	5.6290	5.4308	3.3652	3.8307	42.5019		
	S	224.553	198.479	207.488	219.885	223.219	199.858	207.152	213.955	223.553	211.755		
132	T	2.9972	5.3284	5.2627	5.1163	4.9627	5.2344	5.2847	3.2917	3.7723	41.2504		
	S	224.755	211.133	213.769	219.885	226.691	214.924	212.879	218.732	227.014	218.180		
133	T	3.0064	5.4188	5.2953	5.1344	5.0137	5.1554	5.2699			66.7723	36.9790	41.2138
	S	224.067	207.611	212.453	219.110	224.385	218.218	213.477			134.786	37.743	200.912

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T				5.2183	5.1200	5.0826	3.2180	3.7651	54.4981		43.0776	
	S				215.587	219.727	221.343	223.741	227.448	165.143		193.288	
135	T	2.9197	5.0170	5.1318	5.0573	4.9736	5.0442	5.0689	3.2026	3.7416	40.1567		
	S	230.721	224.238	219.221	222.451	226.194	223.028	221.942	224.817	228.876	224.122		
136	T	2.8986	4.9518	5.1023	5.0448	4.9569	5.0400	5.1476	3.2308	3.7158	40.0886		
	S	232.401	227.190	220.489	223.002	226.956	223.214	218.548	222.855	230.465	224.503		
137	T	2.8900	5.1701	5.1726	5.0297	4.9245	5.0673	5.1133	3.2397	3.7442	40.3514		
	S	233.092	217.597	217.492	223.671	228.450	222.012	220.014	222.243	228.717	223.041		
138	T	2.9267	5.1628	5.1853	5.0730	4.9309	5.1521	5.1726	3.2505	3.7533	40.6072		
	S	230.169	217.905	216.959	221.762	228.153	218.358	217.492	221.504	228.163	221.636		
139	T	2.9225	5.1398	5.2279	5.1197	4.9470	5.1647	5.2341	3.3144	3.8043	40.8744		
	S	230.500	218.880	215.192	219.739	227.411	217.825	214.937	217.234	225.104	220.187		
140	T	2.9459	5.1783	5.2414	5.0891	4.9828	5.4130	5.3258	3.3011	3.7673	41.2447		
	S	228.669	217.253	214.637	221.061	225.777	207.833	211.236	218.109	227.315	218.210		
141	T	3.0376	5.6036	5.7145	5.2739	4.9145	5.4420	5.5416	3.3918	3.8379	42.7574		
	S	221.766	200.764	196.868	213.315	228.914	206.725	203.010	212.277	223.133	210.490		
142	T	2.9852	5.3883	5.2921	5.1517	5.0045	5.3493	5.2159	3.2568	3.7575	41.4013		
	S	225.659	208.786	212.581	218.375	224.798	210.308	215.687	221.076	227.908	217.384		
143	T	2.9705	5.5162	5.3492	5.1019	4.9810	5.3241	5.2248	3.2762	3.7623	41.5062		
	S	226.775	203.945	210.312	220.506	225.858	211.303	215.319	219.767	227.617	216.835		
144	T	2.9243	5.2227	5.2388	5.1231	4.9950	5.2182	5.1893	3.2698	3.7634	40.9446		
	S	230.358	215.406	214.744	219.594	225.225	215.592	216.792	220.197	227.551	219.809		
145	T	2.9298	5.2032	5.2389	5.2117	5.0189	5.2580	5.2129	3.2894	3.7750	41.1378		
	S	229.926	216.213	214.740	215.860	224.153	213.960	215.811	218.885	226.851	218.777		
146	T	2.9723	5.2746	5.2452	5.0842	5.0125	5.2330	5.2240	3.2745	3.7600	41.0803		
	S	226.638	213.286	214.482	221.274	224.439	214.982	215.352	219.881	227.756	219.083		
147	T	2.9394	5.3071	5.3468	5.1750	4.9525	5.2957	5.3121	3.3037	3.7676	41.3999		
	S	229.175	211.980	210.406	217.391	227.158	212.437	211.781	217.937	227.297	217.392		
148	T	3.0369	5.6154	5.3649	5.1248	4.9823	5.2798	5.2594	3.2788	3.7804	41.7227		
	S	221.817	200.342	209.696	219.521	225.799	213.076	213.903	219.593	226.527	215.710		
149	T	2.9563	5.3558	5.4077	5.1806	5.0358	5.5078	5.3590	3.3410	3.7972	41.9412		
	S	227.865	210.053	208.037	217.156	223.400	204.256	209.927	215.504	225.525	214.586		
150	T	2.9707	5.5087	5.4946	5.2807	5.0535	5.8835	7.7709	5.3736	6.4199	49.7561		
	S	226.760	204.222	204.746	213.040	222.618	191.213	144.771	133.988	133.392	180.882		
151	T	5.6426	9.9286	9.4587	9.5835	11.2466	13.6746	11.9189	7.2830	9.0369	87.7734		
	S	119.384	113.309	118.938	117.389	100.030	82.269	94.388	98.860	94.763	102.537		
152	T	7.6525	13.0678	11.8972	13.4156	13.8997	11.6061	12.0489			115.3590	34.3385	92.4595
	S	88.028	86.089	94.560	83.858	80.937	96.932	93.370			78.017	40.645	89.556

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153	T			9.4188	13.8689	10.5031	10.8956	8.2584	11.3273	95.0620		83.6230	
	S			119.442	81.117	107.111	103.253	87.184	75.602	94.675		99.570	
154	T	8.3437	13.2419	11.5410	12.1784	12.9081	10.7833	10.4710	6.5954	8.5268	94.5896		
	S	80.736	84.958	97.479	92.377	87.155	104.328	107.440	109.167	100.432	95.148		
155	T	7.6888	11.3204	10.3556	10.8105	13.4758	10.5939	9.8065	6.7800	9.7906	90.6221		
	S	87.613	99.378	108.637	104.065	83.483	106.193	114.720	106.195	87.468	99.314		
156	T	7.4199	10.7713	8.6339	8.7517	11.1625	9.5722	6.6613	3.5646	3.8727	70.4101		
	S	90.788	104.444	130.300	128.546	100.784	117.528	168.886	201.986	221.128	127.823		
157	T	3.0955	6.2148	6.1822	5.5357	5.0917	5.4597	5.4527	3.2749	3.7208	44.0280		
	S	217.618	181.020	181.974	203.226	220.948	206.055	206.320	219.854	230.156	204.415		
158	T	2.9403	5.4766	5.4625	5.1017	4.8773	5.5242	5.3334	3.2488	3.6966	41.6614		
	S	229.105	205.419	205.950	220.515	230.660	203.649	210.935	221.620	231.663	216.027		
159	T	2.9349	5.5468	5.6153	5.1476	4.9113	5.6533	5.3002	3.2285	3.6686	42.0065		
	S	229.526	202.820	200.345	218.548	229.064	198.999	212.256	223.014	233.431	214.253		
160	T	3.0888	5.6321	5.3315	5.0539	4.9080	5.4193	5.2143	3.2114	3.6803	41.5396		
	S	218.090	199.748	211.010	222.600	229.218	207.591	215.753	224.201	232.689	216.661		
161	T	2.9409	5.5622	5.4098	5.1016	4.9024	5.3224	5.2007	3.2029	3.6673	41.3102		
	S	229.058	202.258	207.956	220.519	229.479	211.371	216.317	224.796	233.513	217.864		
162	T	2.9867	5.4473	5.2720	5.0239	4.9230	5.5162	5.2303	3.2192	3.6997	41.3183		
	S	225.545	206.524	213.392	223.930	228.519	203.945	215.093	223.658	231.468	217.821		
163	T	2.9259	5.5197	5.3203	5.0912	4.9212	5.3697	5.2495	3.2333	3.7171	41.3479		
	S	230.232	203.815	211.454	220.970	228.603	209.509	214.306	222.683	230.385	217.665		
164	T	2.9268	5.3227	5.2350	5.0186	4.9281	5.4361	5.2456	3.2385	3.7282	41.0796		
	S	230.161	211.359	214.900	224.166	228.283	206.950	214.465	222.325	229.699	219.087		
165	T	2.9542	5.2995	5.1824	5.0343	4.9405	5.3451	5.2165	3.2201	3.6896	40.8822		
	S	228.027	212.284	217.081	223.467	227.710	210.473	215.662	223.596	232.102	220.145		
166	T	2.9453	5.4350	5.3066	5.0739	4.9512	5.4373	5.3340	3.2553	3.7009	41.4395		
	S	228.716	206.992	212.000	221.723	227.218	206.904	210.911	221.178	231.393	217.184		
167	T	2.9397	5.4591	5.3247	5.0866	4.9884	5.4062	5.2408	3.2560	3.7309	41.4324		
	S	229.151	206.078	211.280	221.169	225.523	208.094	214.662	221.130	229.533	217.221		
168	T	2.9259	5.2828	5.2243	5.1069	5.0281	5.2252	5.1428	3.2425	3.7517	40.9302		
	S	230.232	212.955	215.340	220.290	223.743	215.303	218.752	222.051	228.260	219.887		
169	T	2.9887	5.2967	5.2367	5.0954	4.9851	5.3205	5.2372	3.2744	3.7675	41.2022		
	S	225.394	212.396	214.830	220.787	225.673	211.446	214.809	219.888	227.303	218.435		
170	T	2.9371	5.2713	5.2158	5.0874	4.9804	5.2503	5.2097	3.2651	3.7798	40.9969		
	S	229.354	213.420	215.691	221.135	225.885	214.273	215.943	220.514	226.563	219.529		
171	T	2.9358	5.2431	5.2451	5.1367	4.9911	5.1910	5.1629	3.2522	3.7771	40.9350		
	S	229.456	214.568	214.486	219.012	225.401	216.721	217.901	221.389	226.725	219.861		

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172	T	2.9512	5.1779	5.2194	5.0982	5.0767	5.3406	5.2266	3.2805	3.7751	41.1462		
	S	228.258	217.270	215.542	220.666	221.601	210.650	215.245	219.479	226.845	218.732		
173	T	2.9214	5.1675	5.1768	5.0663	4.9860	5.1930	5.1584	3.2548	3.7597	40.6839		
	S	230.587	217.707	217.316	222.056	225.632	216.638	218.091	221.212	227.774	221.218		
174	T	2.9416	5.2512	5.2421	5.1230	4.9664	5.1904	5.2148	3.2825	3.7864	40.9984		
	S	229.003	214.237	214.609	219.598	226.522	216.746	215.732	219.345	226.168	219.521		
175	T	2.9867	5.3557	5.3366	5.1253	5.1605	5.4024	5.2224	3.2738	3.7627	41.6261		
	S	225.545	210.057	210.808	219.499	218.002	208.241	215.418	219.928	227.593	216.211		
176	T	3.0759	5.3482	5.2386	5.0893	4.9722	5.1783	5.1633	3.2445	3.7540	41.0643		
	S	219.005	210.351	214.752	221.052	226.258	217.253	217.884	221.914	228.120	219.168		
177	T	2.9308	5.2388	5.2993	5.2255	5.0376	5.1406	5.1410	3.2589	3.7917	41.0642		
	S	229.847	214.744	212.292	215.290	223.321	218.846	218.829	220.933	225.852	219.169		
178	T	2.9400	5.1673	5.2357	5.1195	5.0044	5.0957	5.1274	3.2456	3.7858	40.7214		
	S	229.128	217.715	214.871	219.748	224.802	220.774	219.409	221.839	226.204	221.014		
179	T	2.9502	5.1676	5.2162	5.1211	5.0857	5.4359	5.3702	3.3273	3.8151	41.4893		
	S	228.336	217.703	215.674	219.679	221.208	206.957	209.489	216.392	224.467	216.923		
180	T	3.0004	5.3678	5.2482	5.0591	4.9430	5.2433	5.1733	3.2282	3.7295	40.9928		
	S	224.516	209.583	214.359	222.372	227.595	214.560	217.463	223.035	229.619	219.551		
181	T	2.9633	5.2915	5.2123	5.0562	4.9594	5.2315	5.1719	3.2271	3.7348	40.8480		
	S	227.326	212.605	215.836	222.499	226.842	215.043	217.522	223.111	229.293	220.329		
182	T	2.9659	5.2422	5.2502	5.1252	4.9870	5.1949	5.1531	3.2333	3.7649	40.9167		
	S	227.127	214.605	214.278	219.504	225.587	216.559	218.315	222.683	227.460	219.959		
183	T	2.9537	5.2259	5.2666	5.1409	4.9899	5.2527	5.2035	3.2661	3.7714	41.0707		
	S	228.065	215.274	213.610	218.833	225.455	214.176	216.201	220.446	227.068	219.134		
184	T	2.9505	5.2118	5.2096	5.0875	4.9740	5.1998	5.1603	3.2618	3.7579	40.8132		
	S	228.313	215.856	215.947	221.130	226.176	216.354	218.011	220.737	227.884	220.517		
185	T	2.9575	6.1746	9.2762	13.4682	10.2777	9.7448	9.5242	5.9309	7.0980	74.4521		
	S	227.772	182.198	121.278	83.530	109.460	115.446	118.120	121.398	120.649	120.883		
186	T	5.5716	9.5720	14.4549	22.6108	15.7134	18.6837	19.8487			151.8423	1044.2155	124.6143
	S	120.905	117.530	77.828	49.755	71.595	60.213	56.679			59.272	1.337	66.448
187	T					12.1559	12.4497	12.2182	8.0887	9.2922	1111.4118		
	S					92.548	90.364	92.076	89.013	92.159	8.098	94.4243	
188	T	7.6826	12.7234	12.5563	12.1791	12.4587	12.3829	12.5449			113.5690	33.8538	91.1325
	S	87.683	88.420	89.596	92.371	90.298	90.851	89.678			79.247	41.227	90.860
189	T					13.6116	10.9015	13.4077	9.8953	15.3760	104.6954	93.2781	
	S					82.650	103.197	83.907	72.762	55.695	85.964	89.264	
190	T	9.2603	9.6201	13.6563	16.5307	16.2812	11.4316	14.2133	10.9212	12.1379	114.0526		
	S	72.745	116.943	82.380	68.055	69.098	98.411	79.151	65.927	70.553	78.911		

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Section Data for Car 23 - Hunter-Reay, Ryan

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	6.4476	11.5820	12.3603	13.6471	12.8544	14.4369	15.1500	10.0242	10.7344	107.2369		
	S	104.479	97.133	91.017	82.435	87.519	77.925	74.257	71.826	79.778	83.926		
192	T	7.1884	10.0202	12.6661	9.6753	10.9424	9.6577	9.0886	4.0529	4.1132	77.4048		
	S	93.712	112.273	88.820	116.275	102.811	116.487	123.781	177.651	208.199	116.272		
193	T	3.2031	6.3302	5.9930	5.4531	5.1618	7.3548	8.8297	5.7261	6.9880	55.0398		
	S	210.308	177.720	187.719	206.305	217.947	152.961	127.411	125.740	122.548	163.518		
194	T	6.4006	9.1116	8.6180	9.0142	12.0518	17.8170	14.2982			116.7145	743.9048	93.6891
	S	105.246	123.469	130.541	124.803	93.347	63.142	78.681			77.111	1.876	88.381
195	T					12.2646	10.7323	8.7798	7.8951	10.0218	803.4028		82.5234
	S					91.727	104.824	128.135	91.196	85.450	11.202	100.897	
196	T	5.3242	7.9764	9.4870	9.4558	8.0673	7.3038	8.8743	4.1543	4.2619	64.9050		
	S	126.523	141.041	118.583	118.975	139.452	154.029	126.771	173.314	200.935	138.664		
197	T	3.8622	8.2498	8.5883	8.0300	8.0899	8.0303	8.4540	5.8335	17.7988	76.9368		
	S	174.418	136.367	130.992	140.100	139.062	140.094	133.073	123.425	48.114	116.979		
198	T	9.6072	8.3467	7.0792	6.8556	10.7681	16.8937	14.8999			114.6022	651.2665	94.8558
	S	70.118	134.784	158.916	164.099	104.475	66.593	75.504			78.533	2.143	87.294
199	T			11.6523	8.4429	7.6527	12.0251	6.6029	3.6103	3.9914	698.6591		67.1390
	S			96.547	133.248	147.007	93.554	170.380	199.429	214.552	12.882	124.017	
200	T	3.0316	5.4939	5.3900	5.1012	4.8934	5.3152	5.1376	3.1869	3.6776	41.2274		
	S	222.205	204.773	208.720	220.536	229.901	211.657	218.974	225.925	232.859	218.301		
201	T	3.2218	7.4165	9.1982									
	S	209.087	151.689	122.307									

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Section Data for Car 24 - Rahal, Graham

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1	T				5.5142	5.6193	5.4522	3.3610	3.9055	46.6827			
	S				204.019	200.203	206.339	214.222	219.271	192.791			
2	T	3.0279	5.2833	5.3661	5.2529	5.1273	5.1963	5.2197	3.2892	3.8405	41.6032		
	S	222.476	212.935	209.649	214.167	219.414	216.500	215.530	218.898	222.982	216.330		
3	T	2.9956	5.1494	5.2482	5.1756	5.0897	5.1660	5.2041	3.2884	3.8435	41.1605		
	S	224.875	218.472	214.359	217.366	221.035	217.770	216.176	218.951	222.808	218.656		
4	T	2.9908	5.1802	5.3261	5.2202	5.1126	5.1937	5.2275	3.2951	3.8477	41.3939		
	S	225.236	217.173	211.224	215.509	220.045	216.609	215.208	218.506	222.565	217.423		
5	T	2.9928	5.1647	5.2956	5.2140	5.0973	5.2261	5.3061	3.3535	3.8849	41.5350		
	S	225.086	217.825	212.441	215.765	220.705	215.266	212.020	214.701	220.434	216.685		
6	T	3.0145	5.2694	5.4093	5.3168	5.1533	5.3149	5.3676	3.3589	3.8918	42.0965		
	S	223.465	213.497	207.975	211.593	218.307	211.669	209.591	214.356	220.043	213.794		
7	T	3.0132	5.2811	5.3891	5.3137	5.1450	5.2941	5.3125	3.3428	3.8874	41.9789		
	S	223.562	213.024	208.755	211.717	218.659	212.501	211.765	215.388	220.292	214.393		
8	T	3.0045	5.2960	5.4030	5.2727	5.1270	5.3273	5.3556	3.3591	3.9037	42.0489		
	S	224.209	212.424	208.218	213.363	219.427	211.176	210.060	214.343	219.372	214.037		
9	T	3.0113	5.3299	5.4495	5.3237	5.1625	5.3271	5.3252	3.3420	3.8892	42.1604		
	S	223.703	211.073	206.441	211.319	217.918	211.184	211.260	215.440	220.190	213.470		
10	T	3.0039	5.2958	5.3921	5.2774	5.1321	5.2679	5.2929	3.3310	3.8863	41.8794		
	S	224.254	212.432	208.639	213.173	219.209	213.558	212.549	216.151	220.354	214.903		
11	T	3.0035	5.2567	5.3609	5.2680	5.1430	5.2830	5.3243	3.3668	3.9175	41.9237		
	S	224.284	214.013	209.853	213.554	218.744	212.947	211.295	213.853	218.600	214.676		
12	T	3.0224	5.2847	5.4012	5.3048	5.1689	5.3223	5.3612	3.3553	3.9094	42.1302		
	S	222.881	212.879	208.287	212.072	217.648	211.375	209.841	214.586	219.052	213.623		
13	T	3.0232	5.3052	5.3828	5.2886	5.1627	5.2988	5.3309	3.3410	3.8998	42.0330		
	S	222.822	212.056	208.999	212.722	217.909	212.312	211.034	215.504	219.592	214.117		
14	T	3.0160	5.3104	5.4401	5.3378	5.1980	5.3489	5.3737	3.3591	3.9101	42.2941		
	S	223.354	211.848	206.798	210.761	216.429	210.324	209.353	214.343	219.013	212.796		
15	T	3.0203	5.3428	5.4749	5.4017	5.2258	5.3719	5.3723	3.3672	3.9215	42.4984		
	S	223.036	210.564	205.483	208.268	215.278	209.423	209.408	213.828	218.377	211.773		
16	T	3.0278	5.3397	5.4430	5.3110	5.1701	5.3133	5.3377	3.3489	3.9062	42.1977		
	S	222.484	210.686	206.687	211.825	217.597	211.733	210.765	214.996	219.232	213.282		
17	T	3.0201	5.3646	5.4713	5.3269	5.1749	5.3735	5.3969	3.3659	3.9094	42.4035		
	S	223.051	209.708	205.618	211.192	217.396	209.361	208.453	213.910	219.052	212.247		
18	T	3.0209	5.3274	5.4233	5.2932	5.1529	5.3487	5.3557	3.3501	3.8939	42.1661		
	S	222.992	211.172	207.438	212.537	218.324	210.331	210.057	214.919	219.924	213.442		
19	T	3.0208	5.2971	5.3984	5.2900	5.1511	5.3388	5.3625	3.3535	3.8944	42.1066		
	S	222.999	212.380	208.395	212.665	218.400	210.722	209.790	214.701	219.896	213.743		

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20	T	3.0209	5.3038	5.4045	5.2856	5.1605	5.3010	5.3300	3.3425	3.8857	42.0345		
	S	222.992	212.112	208.160	212.842	218.002	212.224	211.069	215.408	220.389	214.110		
21	T	3.0165	5.2683	5.3545	5.2585	5.1501	5.2400	5.2713	3.3266	3.8768	41.7626		
	S	223.317	213.541	210.104	213.939	218.442	214.695	213.420	216.437	220.894	215.504		
22	T	3.0059	5.2546	5.3460	5.2479	5.1414	5.2307	5.2668	3.3233	3.8782	41.6948		
	S	224.105	214.098	210.438	214.371	218.812	215.076	213.602	216.652	220.815	215.854		
23	T	3.0084	5.2324	5.3426	5.2429	5.1485	5.2287	5.2702	3.3186	3.8772	41.6695		
	S	223.918	215.006	210.572	214.576	218.510	215.159	213.464	216.959	220.872	215.985		
24	T	3.0048	5.2419	5.3452	5.2530	5.1548	5.2475	5.2871	3.3326	3.8927	41.7596		
	S	224.187	214.617	210.469	214.163	218.243	214.388	212.782	216.048	219.992	215.519		
25	T	3.0188	5.2544	5.3727	5.2822	5.1772	5.2438	5.2961	3.3439	3.9116	41.9007		
	S	223.147	214.106	209.392	212.979	217.299	214.539	212.420	215.317	218.929	214.794		
26	T	3.0276	5.2451	5.3499	5.2496	5.1585	5.2409	5.2599	3.3187	3.8818	41.7320		
	S	222.498	214.486	210.284	214.302	218.087	214.658	213.882	216.952	220.610	215.662		
27	T	3.0211	5.1906	5.2912	5.2145	5.1392	5.2401	5.2975	3.3347	3.8861	41.6150		
	S	222.977	216.738	212.617	215.745	218.906	214.691	212.364	215.911	220.366	216.268		
28	T	3.0127	5.2419	5.3709	5.2935	5.1744	5.2555	5.2718	3.3183	3.8838	41.8228		
	S	223.599	214.617	209.462	212.525	217.417	214.061	213.400	216.979	220.496	215.194		
29	T	3.0135	5.2359	5.3325	5.2390	5.1527	5.3067	5.5259			65.8310	34.8641	42.3138
	S	223.540	214.863	210.970	214.736	218.332	211.996	203.587			136.714	40.032	195.689
30	T				6.0585	5.5068	5.3993	5.3153	3.3329	3.8937	56.8579		
	S				185.690	204.293	208.360	211.653	216.028	219.936	158.289	45.5110	182.953
31	T	3.0290	5.2300	5.3143	5.2443	5.2121	5.4073	5.2751	3.2721	3.7994	41.7836		
	S	222.396	215.105	211.693	214.519	215.844	208.052	213.266	220.042	225.394	215.396		
32	T	2.9405	5.1940	5.2468	5.1187	5.0025	5.1612	5.1599	3.2325	3.7640	40.8201		
	S	229.089	216.596	214.416	219.782	224.888	217.973	218.027	222.738	227.514	220.480		
33	T	2.9668	5.2330	5.2366	5.1267	5.0021	5.2439	5.2206	3.2672	3.7973	41.0942		
	S	227.058	214.982	214.834	219.439	224.906	214.535	215.492	220.372	225.519	219.009		
34	T	2.9438	5.2187	5.2252	5.0993	4.9767	5.2139	5.2210	3.2552	3.7834	40.9372		
	S	228.832	215.571	215.303	220.619	226.053	215.769	215.476	221.185	226.348	219.849		
35	T	2.9447	5.2535	5.2754	5.1249	5.1407	5.4289	5.2704	3.2665	3.7798	41.4848		
	S	228.762	214.143	213.254	219.516	218.842	207.224	213.456	220.419	226.563	216.947		
36	T	2.9219	5.2314	5.2731	5.1215	4.9771	5.2241	5.2039	3.2541	3.7659	40.9730		
	S	230.547	215.048	213.347	219.662	226.035	215.348	216.184	221.259	227.399	219.657		
37	T	3.0453	5.3314	5.3017	5.1359	5.0606	5.3032	5.2418	3.2710	3.7685	41.4594		
	S	221.205	211.014	212.196	219.046	222.306	212.136	214.621	220.116	227.243	217.080		
38	T	3.0396	5.3423	5.2916	5.1209	5.0646	5.4252	5.3138	3.2958	3.7825	41.6763		
	S	221.620	210.583	212.601	219.688	222.130	207.366	211.713	218.460	226.401	215.950		

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39	T	3.0783	5.2872	5.2555	5.0964	5.1670	5.6335	5.3496	3.2724	3.7693	41.9092		
	S	218.834	212.778	214.061	220.744	217.728	199.698	210.296	220.022	227.194	214.750		
40	T	2.9987	5.2842	5.2869	5.1238	5.0056	5.4162	5.2801	3.2664	3.7673	41.4292		
	S	224.643	212.899	212.790	219.564	224.748	207.710	213.064	220.426	227.315	217.238		
41	T	3.0656	5.5072	5.4153	5.1418	4.9697	5.3633	5.2740	3.2815	3.7862	41.8046		
	S	219.740	204.278	207.745	218.795	226.372	209.759	213.311	219.412	226.180	215.287		
42	T	3.0229	5.3769	5.3325	5.1440	5.0165	5.3507	5.3158	3.3359	3.8292	41.7244		
	S	222.844	209.228	210.970	218.701	224.260	210.253	211.633	215.834	223.640	215.701		
43	T	3.0082	5.3286	5.2772	5.0941	5.0177	5.3523	5.3061	3.3128	3.8164	41.5134		
	S	223.933	211.125	213.181	220.844	224.206	210.190	212.020	217.339	224.390	216.797		
44	T	3.0140	5.3583	5.2858	5.1093	5.0072	5.4343	5.3804	3.3971	3.8782	41.8646		
	S	223.502	209.955	212.834	220.187	224.676	207.018	209.092	211.945	220.815	214.979		
45	T	3.1626	5.8481	5.5577	5.2205	5.0134	5.4460	5.3008	3.2852	3.7834	42.6177		
	S	213.001	192.370	202.422	215.497	224.399	206.574	212.232	219.165	226.348	211.180		
46	T	2.9353	5.3931	5.3505	5.1256	4.9539	5.3911	5.2633	3.2701	3.7705	41.4534		
	S	229.495	208.600	210.261	219.486	227.094	208.677	213.744	220.177	227.122	217.111		
47	T	2.9271	5.3311	5.3215	5.1590	4.9620	5.2978	5.2698	3.2962	3.7942	41.3587		
	S	230.138	211.026	211.407	218.066	226.723	212.352	213.481	218.433	225.703	217.608		
48	T	2.9279	5.2835	5.2834	5.1028	4.9431	5.2499	5.2001	3.2466	3.7659	41.0032		
	S	230.075	212.927	212.931	220.467	227.590	214.290	216.342	221.770	227.399	219.495		
49	T	2.9078	5.2806	5.2999	5.1314	4.9570	5.2928	5.2887	3.2726	3.7843	41.2151		
	S	231.665	213.044	212.268	219.238	226.952	212.553	212.718	220.009	226.294	218.367		
50	T	2.9188	5.3309	5.3137	5.1464	4.9780	5.2237	5.2208	3.2692	3.7808	41.1823		
	S	230.792	211.034	211.717	218.599	225.994	215.365	215.484	220.237	226.503	218.540		
51	T	2.9061	5.2233	5.2507	5.0972	4.9234	5.2296	5.1808	3.2290	3.7334	40.7735		
	S	231.801	215.381	214.257	220.709	228.501	215.122	217.148	222.979	229.379	220.732		
52	T	2.9191	5.3766	5.3522	5.1427	4.9574	5.3814	5.2456	3.2751	3.7728	41.4229		
	S	230.769	209.240	210.194	218.757	226.933	209.053	214.465	219.841	226.984	217.271		
53	T	2.9022	5.5081	5.6047	5.2596	5.1280	5.5179	5.2969	3.2764	3.7902	42.2840		
	S	232.112	204.245	200.724	213.895	219.384	203.882	212.388	219.753	225.942	212.846		
54	T	2.9324	5.2564	5.2940	5.1547	5.0819	5.5502	5.2922	3.2888	3.7910	41.6416		
	S	229.722	214.025	212.505	218.247	221.374	202.695	212.577	218.925	225.894	216.130		
55	T	2.9256	5.3623	5.3641	5.1790	4.9951	5.3148	5.2700	3.2806	3.7760	41.4675		
	S	230.256	209.798	209.728	217.223	225.221	211.673	213.472	219.472	226.791	217.037		
56	T	2.9190	5.3626	5.3641	5.1502	4.9403	5.2473	5.2447	3.2811	3.7694	41.2787		
	S	230.776	209.786	209.728	218.438	227.719	214.396	214.502	219.439	227.188	218.030		
57	T	2.9006	5.3828	5.3484	5.1252	4.9392	5.2828	5.2464	3.2607	3.7500	41.2361		
	S	232.240	208.999	210.343	219.504	227.770	212.955	214.433	220.811	228.364	218.255		

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58	T	2.8930	5.2977	5.3243	5.1534	4.9713	5.3683	5.2750	3.2799	3.7633	41.3262		
	S	232.850	212.356	211.295	218.302	226.299	209.564	213.270	219.519	227.557	217.780		
59	T	2.9044	5.3016	5.2760	5.0925	4.9348	5.3271	5.2821	3.3056	3.7801	41.2042		
	S	231.936	212.200	213.230	220.913	227.973	211.184	212.983	217.812	226.545	218.424		
60	T	2.9022	5.2507	5.2560	5.0812	4.9073	5.3278	5.2481	3.2744	3.7674	41.0151		
	S	232.112	214.257	214.041	221.404	229.250	211.157	214.363	219.888	227.309	219.431		
61	T	2.9039	5.2449	5.2765	5.1066	4.9296	5.2144	5.2376	3.2945	3.7917	40.9997		
	S	231.976	214.494	213.210	220.303	228.213	215.749	214.793	218.546	225.852	219.514		
62	T	2.9254	5.2009	5.2463	5.1082	4.9819	5.2178	5.3785			65.2272	35.4535	41.1112
	S	230.272	216.309	214.437	220.234	225.817	215.608	209.166			137.979	39.367	201.413
63	T					5.3640	5.2378	5.1698	3.2431	3.8001	55.6622		44.3247
	S					209.732	214.785	217.610	222.010	225.353	161.690		187.849
64	T	2.9739	5.1263	5.2184	5.1261	5.0128	5.0553	5.0544	3.1959	3.7414	40.5045		
	S	226.516	219.457	215.583	219.465	224.425	222.539	222.578	225.289	228.889	222.198		
65	T	2.9017	5.1041	5.1526	5.0481	5.1278	5.3988	5.1927	3.2528	3.7490	40.9276		
	S	232.152	220.411	218.336	222.856	219.392	208.380	216.650	221.348	228.425	219.901		
66	T	2.8795	5.2299	5.2426	5.0583	4.9298	5.2273	5.2507	3.3526	3.8312	41.0019		
	S	233.942	215.109	214.588	222.407	228.204	215.216	214.257	214.759	223.524	219.502		
67	T	2.9437	5.1585	5.2138	5.0806	4.9514	5.1373	5.1456	3.2250	3.7344	40.5903		
	S	228.840	218.087	215.774	221.431	227.208	218.987	218.633	223.256	229.318	221.728		
68	T	2.8762	5.2585	5.2889	5.0986	4.9337	5.1649	5.1904	3.2694	3.7751	40.8557		
	S	234.211	213.939	212.710	220.649	228.024	217.816	216.746	220.224	226.845	220.287		
69	T	2.9088	5.1965	5.2493	5.0821	4.9265	5.1979	5.2516	3.2963	3.7788	40.8878		
	S	231.586	216.492	214.314	221.365	228.357	216.434	214.220	218.427	226.623	220.115		
70	T	2.9196	5.3465	5.3597	5.1620	4.9436	5.4063	5.3932	3.3347	3.7809	41.6465		
	S	230.729	210.418	209.900	217.939	227.567	208.091	208.596	215.911	226.497	216.105		
71	T	3.0388	5.5698	5.4149	5.1818	4.9520	5.2061	5.3628	3.3507	3.8190	41.8959		
	S	221.678	201.982	207.760	217.106	227.181	216.093	209.778	214.880	224.238	214.818		
72	T	2.9312	5.2455	5.2936	5.1382	4.9407	5.2723	5.2586	3.2970	3.7758	41.1529		
	S	229.816	214.470	212.521	218.948	227.701	213.379	213.935	218.380	226.803	218.697		
73	T	2.8981	5.3314	5.3018	5.1000	4.9290	5.2302	5.3261	3.4234	3.8678	41.4078		
	S	232.441	211.014	212.192	220.588	228.241	215.097	211.224	210.317	221.408	217.350		
74	T	2.9613	5.2574	5.2461	5.0999	4.9623	5.2406	5.2473	3.2626	3.7330	41.0105		
	S	227.480	213.984	214.445	220.593	226.709	214.670	214.396	220.683	229.404	219.456		
75	T	3.0273	5.4311	5.3597	5.1618	4.9953	5.3952	5.3050	3.2641	3.7487	41.6882		
	S	222.521	207.140	209.900	217.947	225.212	208.519	212.064	220.581	228.443	215.888		
76	T	2.8908	5.3643	5.3235	5.1276	4.9696	5.2381	5.2368	3.2575	3.7420	41.1502		
	S	233.028	209.720	211.327	219.401	226.376	214.773	214.826	221.028	228.852	218.711		

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Section Data for Car 24 - Rahal, Graham

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.8973	5.3389	5.4244	5.2272	5.0317	5.3710	5.3539	3.3268	3.7796	41.7508		
	S	232.505	210.718	207.396	215.220	223.582	209.458	210.127	216.424	226.575	215.565		
78	T	2.9136	5.3187	5.3092	5.1456	4.9511	5.3144	5.3146	3.2847	3.7386	41.2905		
	S	231.204	211.518	211.896	218.633	227.222	211.689	211.681	219.198	229.060	217.968		
79	T	2.9830	5.2892	5.2992	5.1318	5.0393	5.4290	5.2844	3.2546	3.7344	41.4449		
	S	225.825	212.698	212.296	219.221	223.245	207.220	212.891	221.225	229.318	217.156		
80	T	2.8725	5.3261	5.3349	5.1195	4.9181	5.2884	5.2625	3.2592	3.7254	41.1066		
	S	234.512	211.224	210.876	219.748	228.747	212.730	213.777	220.913	229.872	218.943		
81	T	2.9707	5.3701	5.3223	5.0973	5.0708	5.4922	5.2877	3.2585	3.7172	41.5868		
	S	226.760	209.493	211.375	220.705	221.858	204.836	212.758	220.961	230.379	216.415		
82	T	2.9552	5.4071	5.3059	5.0990	4.9777	5.3841	5.2806	3.3018	3.7654	41.4768		
	S	227.950	208.060	212.028	220.631	226.008	208.949	213.044	218.063	227.430	216.989		
83	T	2.9068	5.3731	5.3914	5.1634	4.9705	5.3713	5.2763	3.2794	3.7500	41.4822		
	S	231.745	209.376	208.666	217.880	226.335	209.447	213.218	219.552	228.364	216.961		
84	T	2.9381	5.3776	5.3412	5.1202	4.9944	5.2536	5.3234	3.3156	3.7815	41.4456		
	S	229.276	209.201	210.627	219.718	225.252	214.139	211.331	217.155	226.461	217.152		
85	T	2.9082	5.2927	5.2887	5.1036	4.9470	5.4178	5.3238	3.2997	3.7445	41.3260		
	S	231.633	212.557	212.718	220.433	227.411	207.649	211.315	218.202	228.699	217.781		
86	T	2.9782	5.4046	5.3642	5.1301	5.1382	5.5027	5.3105	3.2768	3.7379	41.8432		
	S	226.189	208.156	209.724	219.294	218.948	204.445	211.844	219.727	229.103	215.089		
87	T	2.9455	5.4424	5.3907	5.2097	4.9915	5.4350	5.3179	3.2651	3.7028	41.7006		
	S	228.700	206.710	208.693	215.943	225.383	206.992	211.550	220.514	231.275	215.824		
88	T	2.9809	5.9565	5.6076	5.2470	5.0431	5.4368	5.3319	3.3000	3.7830	42.6868		
	S	225.984	188.869	200.621	214.408	223.077	206.923	210.994	218.182	226.372	210.838		
89	T	2.9169	5.3522	5.4084	5.2023	5.1956	5.4977	5.3972	3.3246	3.7308	42.0257		
	S	230.943	210.194	208.010	216.251	216.529	204.631	208.441	216.567	229.539	214.155		
90	T	2.8781	5.5334	5.7524	6.3910	7.4449	7.6368	8.4588	5.3234	6.5149	55.9337		
	S	234.056	203.311	195.571	176.029	151.110	147.313	132.998	135.252	131.447	160.905		
91	T	5.1775	8.9341	12.8964	10.5769	9.1136	8.7648	10.7122	8.7476	10.6584	85.5815		
	S	130.108	125.922	87.234	106.364	123.442	128.354	105.020	82.308	80.346	105.163		
92	T	8.6542	15.3777	17.1976	13.5805	12.6907	12.2453	12.7395	6.8367	6.7939	106.1161		
	S	77.839	73.158	65.416	82.839	88.648	91.872	88.308	105.314	126.049	84.813		
93	T	6.2605	13.1752	15.0229	14.3696	13.9983	13.8451	13.5950	8.1098	9.8273	108.2037		
	S	107.601	85.388	74.886	78.290	80.367	81.256	82.751	88.781	87.141	83.176		
94	T	8.1386	12.1674	11.6336	7.6548	6.6474	6.8440	6.8845	4.3592	5.2672	69.5967		
	S	82.771	92.460	96.703	146.967	169.239	164.378	163.411	165.168	162.584	129.316		
95	T	4.0493	7.3040	7.2273	6.3727	6.4355	6.9532	6.8270	4.4718	6.4273	56.0681		
	S	166.359	154.025	155.660	176.534	174.812	161.796	164.787	161.009	133.238	160.519		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	6.5967	12.3986	12.1204	12.0327	11.2727	12.4639	11.2865		112.7583	36.5966		87.7353
	S	102.117	90.736	92.819	93.495	99.799	90.261	99.677		79.817	38.137		94.379
97	T					6.7750	9.8548	12.2592	9.2336	10.1494	85.0899	73.5163	
	S					166.052	114.158	91.768	77.976	84.376	105.770	113.259	
98	T	6.5110	11.6170	11.3985	12.9532	11.8925	12.2996	12.5706	7.4035	10.0685	96.7144		
	S	103.461	96.841	98.697	86.851	94.597	91.466	89.495	97.251	85.054	93.057		
99	T	9.2611	9.4223	8.1131	10.3499	11.3405	10.1253	6.7371	3.5787	3.9264	72.8544		
	S	72.738	119.398	138.665	108.697	99.202	111.108	166.986	201.190	218.104	123.534		
100	T	3.2366	5.9916	5.9114	5.2983	5.0421	5.3014	5.1861	3.2089	3.6397	42.8161		
	S	208.131	187.763	190.310	212.332	223.121	212.208	216.926	224.376	235.284	210.201		
101	T	3.1065	5.9659	5.5942	5.1650	5.0527	5.4455	5.2802	3.2341	3.6578	42.5019		
	S	216.847	188.572	201.101	217.812	222.653	206.593	213.060	222.628	234.120	211.755		
102	T	3.0445	5.6018	5.3682	5.1214	4.9191	5.2292	5.2825	3.3648	3.7992	41.7307		
	S	221.263	200.828	209.567	219.666	228.700	215.138	212.967	213.980	225.406	215.669		
103	T	2.9585	5.3588	5.3259	5.1223	4.9709	5.3537	5.2767	3.2478	3.7057	41.3203		
	S	227.695	209.935	211.232	219.628	226.317	210.135	213.201	221.689	231.094	217.811		
104	T	3.0166	5.3317	5.2686	5.0754	4.9850	5.4539	5.2767	3.2578	3.7201	41.3858		
	S	223.310	211.002	213.529	221.657	225.677	206.274	213.201	221.008	230.199	217.466		
105	T	2.9215	5.4477	5.3821	5.1728	4.9640	5.3640	5.2774	3.2901	3.7515	41.5711		
	S	230.579	206.509	209.026	217.484	226.632	209.732	213.173	218.838	228.272	216.497		
106	T	2.9637	5.3780	5.3049	5.1007	4.9496	5.6333	5.4083	3.2905	3.7312	41.7602		
	S	227.296	209.186	212.068	220.558	227.291	199.705	208.014	218.812	229.514	215.516		
107	T	2.9927	5.4981	5.3277	5.1094	5.0363	5.5158	5.3360	3.2775	3.7116	41.8051		
	S	225.093	204.616	211.161	220.182	223.378	203.960	210.832	219.680	230.726	215.285		
108	T	2.8600	5.3924	5.3882	5.1755	5.0024	5.2849	5.2118	3.2531	3.7646	41.3329		
	S	235.537	208.627	208.790	217.370	224.892	212.871	215.856	221.327	227.478	217.744		
109	T	2.9037	5.3057	5.2931	5.1257	4.9688	5.2904	5.2162	3.2336	3.7284	41.0656		
	S	231.992	212.036	212.541	219.482	226.413	212.649	215.674	222.662	229.687	219.162		
110	T	2.9351	5.4189	5.4185	5.2507	5.0145	5.4559	5.3306	3.2824	3.7531	41.8597		
	S	229.511	207.607	207.622	214.257	224.349	206.199	211.046	219.352	228.175	215.004		
111	T	2.9639	5.5112	5.4086	5.1754	5.0334	5.4158	5.2728	3.2684	3.7256	41.7751		
	S	227.280	204.130	208.002	217.375	223.507	207.726	213.359	220.291	229.859	215.439		
112	T	3.0391	5.4965	5.3248	5.1068	4.9522	5.4255	5.2702	3.2585	3.7502	41.6238		
	S	221.657	204.676	211.276	220.295	227.172	207.354	213.464	220.961	228.351	216.222		
113	T	2.9573	5.4563	5.3590	5.1600	4.9590	5.3973	5.2949	3.2806	3.7720	41.6364		
	S	227.788	206.184	209.927	218.023	226.860	208.438	212.469	219.472	227.032	216.157		
114	T	2.9240	5.3959	5.3521	5.1456	4.9586	5.3828	5.2714	3.2691	3.7581	41.4576		
	S	230.382	208.492	210.198	218.633	226.879	208.999	213.416	220.244	227.871	217.089		

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115	T	2.9767	5.5223	5.3724	5.1445	4.9572	5.4308	5.3832	3.2891	3.7373	41.8135		
	S	226.303	203.719	209.404	218.680	226.943	207.152	208.984	218.905	229.140	215.241		
116	T	3.1503	5.4500	5.4072	5.1421	5.0141	5.5025	5.3274	3.2803	3.7485	42.0224		
	S	213.832	206.422	208.056	218.782	224.367	204.453	211.172	219.492	228.455	214.171		
117	T	3.1294	5.6923	5.3798	5.1507	4.9905	5.4484	5.3248	3.2975	3.7644	42.1778		
	S	215.261	197.635	209.116	218.417	225.428	206.483	211.276	218.347	227.490	213.382		
118	T	3.0043	5.5465	5.3664	5.1414	5.0049	5.4202	5.2753	3.2490	3.7348	41.7428		
	S	224.224	202.831	209.638	218.812	224.780	207.557	213.258	221.607	229.293	215.606		
119	T	2.9859	5.3873	5.2978	5.1012	4.9251	5.3936	5.2879	3.2611	3.7258	41.3657		
	S	225.606	208.824	212.352	220.536	228.422	208.581	212.750	220.784	229.847	217.572		
120	T	3.0352	5.5653	5.4447	5.1645	5.0633	5.5338	5.3623	3.3337	3.7772	42.2800		
	S	221.941	202.145	206.623	217.833	222.187	203.296	209.798	215.976	226.719	212.867		
121	T	3.0773	5.5651	5.3474	5.1057	5.0077	5.5327	5.4722	3.3313	3.7766	42.2160		
	S	218.905	202.153	210.383	220.342	224.654	203.337	205.585	216.132	226.755	213.189		
122	T	3.1261	5.5837	5.3785	5.1337	5.0535	5.5248	5.3365	3.2718	3.7419	42.1505		
	S	215.488	201.479	209.166	219.140	222.618	203.627	210.812	220.062	228.858	213.521		
123	T	3.1309	5.5135	5.4404	5.1459	5.1929	5.8349	5.5679	3.3624	3.7848	42.9736		
	S	215.157	204.045	206.786	218.621	216.642	192.805	202.051	214.133	226.264	209.431		
124	T	3.0958	5.5883	5.3756	5.1685	5.0662	5.4642	5.4896	3.3174	3.7540	42.3196		
	S	217.597	201.313	209.279	217.665	222.060	205.886	204.933	217.037	228.120	212.667		
125	T	3.1151	5.6811	5.3861	5.1253	5.1072	5.5681	5.4089	3.3138	3.7650	42.4706		
	S	216.249	198.025	208.871	219.499	220.277	202.044	207.991	217.273	227.454	211.911		
126	T	3.1133	5.4660	5.2845	5.0802	5.0775	5.4352	5.3426	3.3619	3.8118	41.9730		
	S	216.374	205.818	212.887	221.448	221.566	206.984	210.572	214.165	224.661	214.424		
127	T	3.1052	5.4665	5.3710	5.1455	5.1148	5.7851	5.5870	3.3798	3.7838	42.7387		
	S	216.938	205.799	209.458	218.638	219.950	194.465	201.360	213.030	226.324	210.582		
128	T	3.1584	5.7458	5.5161	5.1521	5.1128	5.7592	5.6527	3.3253	3.7510	43.1734		
	S	213.284	195.795	203.948	218.358	220.036	195.340	199.020	216.522	228.303	208.462		
129	T	3.1969	5.7892	5.4476	5.1223	5.2555	5.8193	5.6636	3.4353	3.8673	43.5970		
	S	210.715	194.327	206.513	219.628	214.061	193.322	198.637	209.589	221.437	206.436		
130	T	2.9950	5.4325	5.3682	5.1469	4.9799	5.4063	5.3535	3.3006	3.7603	41.7432		
	S	224.920	207.087	209.567	218.578	225.908	208.091	210.143	218.142	227.738	215.604		
131	T	3.1775	5.5913	5.3857	5.1083	5.0980	5.4792	5.3037	3.2876	3.7496	42.1809		
	S	212.002	201.205	208.886	220.230	220.675	205.322	212.116	219.005	228.388	213.367		
132	T	3.0624	5.4720	5.3528	5.1229	5.1178	5.3503	5.2356	3.2692	3.7585	41.7415		
	S	219.970	205.592	210.170	219.602	219.821	210.269	214.875	220.237	227.847	215.613		
133	T	2.9546	5.3926	5.3021	5.1461	5.0393	5.3845	5.4267			65.2312	35.0389	41.5523
	S	227.996	208.619	212.180	218.612	223.245	208.933	207.308			137.971	39.832	199.275

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134	T			5.7820	5.2907	5.2106	5.1577	3.2294	3.7775	55.3166		43.9566	
	S			194.569	212.637	215.906	218.120	222.952	226.701	162.700		189.422	
135	T	2.9279	5.0197	5.1554	5.1207	5.0279	5.0873	5.0630	3.1788	3.6816	40.2623		
	S	230.075	224.117	218.218	219.697	223.751	221.139	222.200	226.501	232.606	223.534		
136	T	3.0059	5.2095	5.1851	5.0763	4.8959	5.1305	5.1930	3.2774	3.7691	40.7427		
	S	224.105	215.952	216.968	221.618	229.784	219.277	216.638	219.686	227.206	220.898		
137	T	2.9303	5.1761	5.1576	5.0143	4.8878	5.2017	5.3007	3.3418	3.8207	40.8310		
	S	229.886	217.345	218.125	224.358	230.165	216.275	212.236	215.453	224.138	220.421		
138	T	2.9309	5.1718	5.2133	5.0699	4.9582	5.0597	5.1130	3.2275	3.7511	40.4954		
	S	229.839	217.526	215.794	221.898	226.897	222.345	220.027	223.083	228.297	222.247		
139	T	2.8930	5.1704	5.2243	5.0914	4.9392	5.2735	5.2567	3.3218	3.8085	40.9788		
	S	232.850	217.585	215.340	220.961	227.770	213.331	214.013	216.750	224.856	219.626		
140	T	2.9219	5.1940	5.2151	5.0458	4.9337	5.5324	5.4227	3.3047	3.7628	41.3331		
	S	230.547	216.596	215.720	222.958	228.024	203.348	207.461	217.872	227.587	217.743		
141	T	3.0904	5.5673	5.4124	5.1125	5.1848	5.5675	5.4838	3.4192	3.8498	42.6877		
	S	217.977	202.073	207.856	220.049	216.980	202.066	205.150	210.576	222.444	210.834		
142	T	2.9842	5.4511	5.3205	5.1175	4.9751	5.2940	5.3376	3.3418	3.7963	41.6181		
	S	225.734	206.380	211.446	219.834	226.126	212.505	210.769	215.453	225.578	216.252		
143	T	3.0367	5.3380	5.3420	5.1769	5.1039	5.2706	5.2097	3.2804	3.7687	41.5269		
	S	221.832	210.753	210.595	217.312	220.420	213.448	215.943	219.485	227.231	216.727		
144	T	2.9245	5.3356	5.2843	5.1136	4.9882	5.2632	5.3629	3.4188	3.8687	41.5598		
	S	230.342	210.848	212.895	220.002	225.532	213.748	209.775	210.600	221.357	216.555		
145	T	2.9467	5.2273	5.2464	5.0751	4.9261	5.2479	5.2513	3.2756	3.7652	40.9616		
	S	228.607	215.216	214.433	221.671	228.375	214.371	214.233	219.807	227.442	219.718		
146	T	2.9012	5.2396	5.2487	5.0769	4.9324	5.2320	5.3258	3.3497	3.8133	41.1196		
	S	232.192	214.711	214.339	221.592	228.084	215.023	211.236	214.945	224.573	218.874		
147	T	2.9241	5.2805	5.3248	5.1459	4.9035	5.2403	5.2146	3.2528	3.7691	41.0556		
	S	230.374	213.048	211.276	218.621	229.428	214.682	215.740	221.348	227.206	219.215		
148	T	2.9234	5.2687	5.2636	5.0962	4.9572	5.2349	5.2696	3.3072	3.7805	41.1013		
	S	230.429	213.525	213.732	220.753	226.943	214.904	213.489	217.707	226.521	218.971		
149	T	2.9598	5.4089	5.3380	5.1193	5.1420	6.5470	8.4694	5.8586	8.1009	52.9439		
	S	227.595	207.991	210.753	219.757	218.786	171.834	132.831	122.896	105.712	169.991		
150	T	6.9300	10.5115	9.1659	8.9262	9.6023	12.7852	11.8782	6.8151	9.7630	86.3774		
	S	97.206	107.026	122.738	126.033	117.159	87.992	94.711	105.648	87.715	104.194		
151	T	8.3110	12.7456	12.2560	12.7771	12.4606	12.3619	10.9881	6.5209	8.0897	96.5109		
	S	81.054	88.266	91.792	88.048	90.285	91.005	102.383	110.414	105.859	93.254		
152	T	7.2780	12.8141	11.7234	14.7860	14.6049	11.2582	12.2065	8.8293	10.2407	103.7411		
	S	92.558	87.794	95.962	76.085	77.029	99.927	92.164	81.547	83.624	86.754		

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Section Data for Car 24 - Rahal, Graham

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T	9.7304	11.6134	11.3144	13.2265	11.2485	10.8365	10.6995	6.7691	9.3809	94.8192		
	S	69.230	96.871	99.431	85.057	100.013	103.816	105.145	106.366	91.288	94.917		
154	T	6.6751	11.0996	10.9635	11.8395	11.3668	11.1207	10.6183	7.3172	8.9788	89.9795		
	S	100.918	101.355	102.613	95.021	98.972	101.163	105.949	98.398	95.376	100.023		
155	T	8.1185	9.0260	10.1218	10.3610	11.6522	11.0937	7.1206	3.6922	3.9681	75.1541		
	S	82.975	124.640	111.146	108.580	96.548	101.409	157.992	195.006	215.812	119.754		
156	T	3.1981	6.1979	5.6970	5.2217	4.9950	5.5941	5.5579	3.3167	3.7559	43.5343		
	S	210.636	181.513	197.472	215.447	225.225	201.105	202.415	217.083	228.005	206.734		
157	T	3.0797	5.9010	5.5129	5.1416	4.9311	5.3934	5.2685	3.2321	3.7070	42.1673		
	S	218.734	190.646	204.067	218.803	228.144	208.588	213.533	222.765	231.013	213.436		
158	T	2.9852	5.7673	5.5809	5.1472	4.9376	5.4412	5.3173	3.2778	3.7461	42.2006		
	S	225.659	195.065	201.580	218.565	227.843	206.756	211.574	219.660	228.601	213.267		
159	T	2.9685	5.4768	5.3298	5.0999	4.9083	5.3349	5.2137	3.2607	3.7489	41.3415		
	S	226.928	205.412	211.077	220.593	229.204	210.876	215.778	220.811	228.431	217.699		
160	T	2.9187	5.4314	5.3096	5.0805	4.9655	5.3841	5.2054	3.2246	3.7215	41.2413		
	S	230.800	207.129	211.880	221.435	226.563	208.949	216.122	223.284	230.112	218.228		
161	T	2.9532	5.3847	5.2407	5.0483	4.8985	5.2673	5.1765	3.2118	3.6969	40.8779		
	S	228.104	208.925	214.666	222.847	229.662	213.582	217.328	224.173	231.644	220.168		
162	T	2.9801	5.4608	5.3537	5.1130	4.9204	5.3165	5.1972	3.2122	3.6954	41.2493		
	S	226.045	206.014	210.135	220.027	228.640	211.605	216.463	224.145	231.738	218.186		
163	T	2.9687	5.3621	5.2421	5.0574	4.8950	5.2820	5.2560	3.3593	3.8135	41.2361		
	S	226.913	209.806	214.609	222.446	229.826	212.988	214.041	214.330	224.561	218.255		
164	T	2.9621	5.2738	5.2374	5.1027	4.9449	5.2986	5.2149	3.2464	3.7331	41.0139		
	S	227.419	213.319	214.801	220.472	227.507	212.320	215.728	221.784	229.397	219.438		
165	T	2.9359	5.3095	5.3862	5.1906	4.9960	5.3208	5.2175	3.2272	3.7216	41.3053		
	S	229.448	211.884	208.867	216.738	225.180	211.434	215.621	223.104	230.106	217.890		
166	T	2.9214	5.4112	5.2890	5.0894	4.9397	5.2257	5.2258	3.2530	3.7502	41.1054		
	S	230.587	207.902	212.706	221.048	227.747	215.282	215.278	221.334	228.351	218.949		
167	T	2.9023	5.3058	5.3006	5.0911	4.9395	5.3434	5.2702	3.2630	3.7405	41.1564		
	S	232.104	212.032	212.240	220.974	227.756	210.540	213.464	220.656	228.944	218.678		
168	T	2.9610	5.3750	5.2965	5.1148	4.9595	5.3229	5.2438	3.2637	3.7679	41.3051		
	S	227.503	209.302	212.404	219.950	226.837	211.351	214.539	220.609	227.279	217.891		
169	T	2.9122	5.2256	5.2647	5.1111	4.9825	5.2006	5.2481	3.2873	3.8053	41.0374		
	S	231.315	215.286	213.687	220.109	225.790	216.321	214.363	219.025	225.045	219.312		
170	T	2.9528	5.1880	5.2612	5.1186	5.0037	5.1153	5.3397			64.6699	35.1926	40.8204
	S	228.135	216.847	213.830	219.787	224.834	219.928	210.686			139.168	39.658	202.848
171	T					5.3158	5.2972	5.1818	3.2193	3.7484	55.7280	44.3849	
	S					211.633	212.376	217.106	223.651	228.461	161.499	187.595	

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Section Data for Car 24 - Rahal, Graham

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T	2.9000	5.1375	5.1816	5.0407	4.9227	5.1423	5.0954	3.2106	3.7282	40.3590		
	S	232.288	218.978	217.114	223.183	228.533	218.774	220.787	224.257	229.699	222.999		
173	T	2.9666	5.2254	5.1851	5.0269	4.9081	5.1734	5.1043	3.2153	3.7034	40.5085		
	S	227.074	215.295	216.968	223.796	229.213	217.459	220.402	223.929	231.237	222.176		
174	T	2.9804	5.2326	5.2245	5.0956	4.9211	5.1081	5.1140	3.2129	3.7079	40.5971		
	S	226.022	214.998	215.332	220.779	228.607	220.238	219.984	224.097	230.957	221.691		
175	T	2.8658	5.2654	5.2430	5.0691	4.8995	5.2020	5.1892	3.2484	3.7351	40.7175		
	S	235.060	213.659	214.572	221.933	229.615	216.263	216.796	221.648	229.275	221.035		
176	T	2.8771	5.2805	5.2781	5.0837	4.9487	5.3524	5.2733	3.2819	3.7631	41.1388		
	S	234.137	213.048	213.145	221.296	227.332	210.186	213.339	219.385	227.569	218.772		
177	T	2.9395	5.3607	5.2785	5.0813	4.9295	5.3596	5.2557	3.2433	3.7177	41.1658		
	S	229.167	209.861	213.129	221.400	228.218	209.904	214.053	221.996	230.348	218.628		
178	T	2.9007	5.5925	5.8157	5.3439	5.1766	5.3574	5.2103	3.2363	3.7413	42.3747		
	S	232.232	201.162	193.442	210.520	217.324	209.990	215.918	222.476	228.895	212.391		
179	T	2.8954	5.3184	5.2846	5.0771	5.0287	5.3843	5.2927	3.2562	3.7352	41.2726		
	S	232.657	211.530	212.883	221.583	223.716	208.941	212.557	221.117	229.268	218.062		
180	T	2.9908	5.4611	5.3202	5.0886	4.9312	5.2022	5.1922	3.2354	3.7341	41.1558		
	S	225.236	206.002	211.458	221.082	228.139	216.255	216.671	222.538	229.336	218.681		
181	T	2.9424	5.2970	5.2937	5.1278	4.9630	5.4070	5.3885	3.3534	3.8075	41.5803		
	S	228.941	212.384	212.517	219.392	226.677	208.064	208.778	214.707	224.915	216.449		
182	T	2.9598	5.3855	5.3164	5.1322	4.9956	5.3969	5.3690	3.3293	3.7820	41.6667		
	S	227.595	208.894	211.609	219.204	225.198	208.453	209.536	216.262	226.431	216.000		
183	T	2.9239	5.9516	9.6000	11.6464	8.6485	8.2265	7.8711	4.7091	5.0341	64.6112		
	S	230.390	189.025	117.188	96.596	130.080	136.753	142.928	152.895	170.113	139.295		
184	T	4.8102	10.4993	21.4874	22.1709	11.1119	11.3927	12.2404			149.9139	487.8724	116.2799
	S	140.043	107.150	52.356	50.742	101.243	98.747	91.909			60.034	2.861	71.210
185	T					12.3259	10.9550	11.7419			566.2006	524.4095	
	S					91.271	102.693	95.811			15.895	2.661	
186	T				9.7642	12.3369	10.9047	10.3770	7.6629	9.9705	580.0233	80.5949	
	S				115.217	91.190	103.167	108.413	93.959	85.890	15.517	103.311	
187	T	7.3262	12.0004	11.2987	12.0908	11.9474	10.9317	10.4546			107.7703	34.4197	84.6994
	S	91.949	93.747	99.569	93.046	94.163	102.912	107.608			83.511	40.549	97.762
188	T				6.6723	8.7964	11.3200	12.6002	10.2085	16.2831	94.0118	82.6630	
	S				168.608	127.893	99.382	89.284	70.529	52.592	95.733	100.727	
189	T	10.0239	10.2624	11.9944	19.5506	17.5631	11.7786	12.7094	10.5859	14.4524	118.9207		
	S	67.203	109.623	93.794	57.543	64.055	95.512	88.517	68.015	59.254	75.681		
190	T	9.5127	7.9010	10.7265	12.8576	12.1685	14.2275	15.2901	12.8418	14.3634	109.8891		
	S	70.814	142.387	104.880	87.497	92.452	79.072	73.577	56.067	59.621	81.901		

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Section Data for Car 24 - Rahal, Graham

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	7.9958	9.0416	8.2236	8.8096	8.9879	9.6861	7.6078	3.7366	4.0366	68.1256		
	S	84.249	124.425	136.801	127.702	125.168	116.146	147.875	192.689	212.150	132.109		
192	T	3.0864	5.8339	6.1024	5.3782	5.2549	11.1693	11.0586	5.7774	8.4819	62.1430		
	S	218.260	192.838	184.354	209.178	214.086	100.723	101.731	124.624	100.964	144.827		
193	T	5.9818	10.6919	11.6725	9.6745	9.3578	16.6485	14.2598			132.1646	742.5907	97.0335
	S	112.614	105.220	96.380	116.285	120.221	67.574	78.893			68.097	1.879	85.335
194	T				8.6026	16.8875	9.1406	8.1758	6.6944	10.9700	786.4971	79.0375	
	S				130.774	66.617	123.077	137.601	107.553	78.064	11.443	105.347	
195	T	6.4508	7.2683	7.0490	8.0882	7.6013	6.9444	6.7731	3.6371	5.3031	59.1153		
	S	104.427	154.782	159.597	139.092	148.001	162.001	166.098	197.960	161.484	152.245		
196	T	6.3187	13.0003	12.2501	12.1759	13.5165							100.4764
	S	106.610	86.536	91.836	92.396	83.232							82.411

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4153	6.1907	6.0168	5.2453	5.1280	5.6218	5.4592	3.2613	3.6525	43.9909		
	S	197.241	181.724	186.976	214.478	219.384	200.114	206.074	220.771	234.460	204.588		
2	T	3.1431	5.8125	5.5282	5.0775	5.0204	5.3862	5.2888	3.1958	3.6945	42.1470		
	S	214.322	193.548	203.502	221.566	224.086	208.867	212.714	225.296	231.794	213.538		
3	T	2.9824	5.6056	5.2668	4.9958	4.8988	5.3330	5.1605	3.1849	3.6896	41.1174		
	S	225.871	200.692	213.602	225.189	229.648	210.951	218.002	226.067	232.102	218.885		
4	T	2.9708	5.2788	5.2999	5.0499	4.9047	5.3866	5.2430	3.2216	3.6879	41.0432		
	S	226.753	213.117	212.268	222.777	229.372	208.852	214.572	223.491	232.209	219.281		
5	T	3.0762	5.4945	5.3207	5.0443	4.9764	5.4276	5.3378	3.2373	3.7429	41.6577		
	S	218.983	204.750	211.438	223.024	226.067	207.274	210.761	222.408	228.797	216.046		
6	T	3.1592	5.5472	5.3074	5.0331	4.9677	5.4229	5.1945	3.1919	3.7142	41.5381		
	S	213.230	202.805	211.968	223.520	226.463	207.454	216.575	225.571	230.565	216.669		
7	T	3.1890	5.6784	5.3865	5.1056	4.9627	5.3033	5.1494	3.2059	3.7777	41.7585		
	S	211.237	198.119	208.855	220.346	226.691	212.132	218.472	224.586	226.689	215.525		
8	T	3.1544	5.3758	5.2064	5.0258	4.9160	5.3843	5.2329	3.2392	3.7366	41.2714		
	S	213.555	209.271	216.080	223.845	228.845	208.941	214.986	222.277	229.183	218.069		
9	T	3.0369	5.4048	5.3983	5.0965	4.9830	5.4769	5.2748	3.2502	3.7948	41.7162		
	S	221.817	208.148	208.399	220.740	225.768	205.408	213.278	221.525	225.668	215.744		
10	T	3.1657	5.4023	5.2279	5.0495	4.9953	5.2923	5.1739	3.2274	3.7452	41.2795		
	S	212.792	208.245	215.192	222.794	225.212	212.573	217.438	223.090	228.656	218.026		
11	T	3.0385	5.3824	5.2534	5.0655	4.9862	5.2906	5.1597	3.2154	3.7347	41.1264		
	S	221.700	209.015	214.147	222.091	225.623	212.641	218.036	223.922	229.299	218.838		
12	T	3.0065	5.3388	5.2507	5.0736	5.1064	5.3086	5.2255	3.2427	3.7963	41.3491		
	S	224.060	210.722	214.257	221.736	220.312	211.920	215.290	222.037	225.578	217.659		
13	T	3.1936	5.5245	5.3236	5.1069	5.0683	5.3527	5.2082	3.2403	3.7939	41.8120		
	S	210.933	203.638	211.323	220.290	221.968	210.174	216.006	222.202	225.721	215.249		
14	T	3.1816	5.3109	5.2802	5.1010	5.0202	5.3888	5.3113	3.2760	3.7708	41.6408		
	S	211.729	211.829	213.060	220.545	224.095	208.766	211.813	219.780	227.104	216.134		
15	T	3.0984	5.5308	5.3234	5.1123	5.0613	5.4532	5.2680	3.2511	3.7765	41.8750		
	S	217.414	203.406	211.331	220.058	222.275	206.301	213.554	221.464	226.761	214.925		
16	T	3.1900	5.5611	5.3658	5.1304	5.0510	5.5971	5.3711	3.2899	3.7827	42.3391		
	S	211.171	202.298	209.661	219.281	222.728	200.997	209.454	218.852	226.390	212.569		
17	T	3.1053	5.5080	5.3748	5.1702	5.0362	5.4139	5.2365	3.2529	3.7588	41.8566		
	S	216.931	204.248	209.310	217.593	223.383	207.798	214.838	221.341	227.829	215.020		
18	T	2.9965	5.4761	5.3561	5.1098	4.9955	5.3890	5.2197	3.2270	3.7341	41.5038		
	S	224.808	205.438	210.041	220.165	225.203	208.759	215.530	223.117	229.336	216.848		
19	T	3.0548	5.4729	5.2887	5.0836	4.9970	5.3578	5.2235	3.2367	3.7382	41.4532		
	S	220.517	205.558	212.718	221.300	225.135	209.974	215.373	222.449	229.084	217.112		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.0363	5.4640	5.2753	5.0571	4.9905	5.6291	5.3406	3.2740	3.7478	41.8147		
	S	221.861	205.893	213.258	222.460	225.428	199.854	210.650	219.914	228.498	215.235		
21	T	3.0307	5.3283	5.3243	5.1237	4.9929	5.2989	5.1780	3.2161	3.7249	41.2178		
	S	222.271	211.137	211.295	219.568	225.320	212.308	217.265	223.874	229.902	218.352		
22	T	3.0800	5.3562	5.3068	5.0965	5.0908	5.3812	5.2060	3.2293	3.7289	41.4757		
	S	218.713	210.037	211.992	220.740	220.987	209.061	216.097	222.959	229.656	216.995		
23	T	3.0639	5.4185	5.3287	5.1085	5.1218	5.3436	5.3562	3.2982	3.7844	41.8238		
	S	219.862	207.622	211.121	220.221	219.649	210.532	210.037	218.301	226.288	215.188		
24	T	3.1514	5.4132	5.3763	5.1416	5.0400	5.3731	5.3551	3.2833	3.7728	41.9068		
	S	213.758	207.825	209.252	218.803	223.214	209.376	210.080	219.292	226.984	214.762		
25	T	3.1408	5.5089	5.3590	5.0974	5.0401	5.4796	5.2927	3.2373	3.7958	41.9516		
	S	214.479	204.215	209.927	220.701	223.210	205.307	212.557	222.408	225.608	214.533		
26	T	3.1950	5.5052	5.3532	5.1026	5.0203	5.4741	5.3553	3.2762	3.7425	42.0244		
	S	210.841	204.352	210.155	220.476	224.090	205.513	210.072	219.767	228.821	214.161		
27	T	3.1189	5.6157	5.4370	5.1358	5.0216	5.3461	5.1609	3.2138	3.7280	41.7778		
	S	215.985	200.331	206.916	219.051	224.032	210.434	217.985	224.034	229.711	215.425		
28	T	3.0599	5.2920	5.2174	5.0218	4.9910	5.3210	5.3572	3.3067	3.8200	41.3870		
	S	220.150	212.585	215.625	224.023	225.406	211.426	209.998	217.740	224.179	217.460		
29	T	2.9747	5.2059	5.2022	5.0824	4.9966	5.1853	5.1413	3.2312	3.7727	40.7923		
	S	226.455	216.101	216.255	221.352	225.153	216.959	218.816	222.827	226.990	220.630		
30	T	2.9314	5.1866	5.2055	5.0627	4.9263	5.3130	5.2236	3.2595	3.7730	40.8816		
	S	229.800	216.905	216.118	222.213	228.366	211.745	215.369	220.893	226.972	220.148		
31	T	3.0405	5.5991	5.3241	5.1144	4.9767	5.2472	5.3524	3.2917	3.7624	41.7085		
	S	221.554	200.925	211.303	219.967	226.053	214.400	210.186	218.732	227.611	215.783		
32	T	2.9969	5.4547	5.3713	5.0973	4.9576	5.3901	5.3603	3.3060	3.8028	41.7370		
	S	224.778	206.244	209.447	220.705	226.924	208.716	209.876	217.786	225.193	215.636		
33	T	2.9728	5.3126	5.2673	5.0968	4.9842	5.2318	5.1672	3.2287	3.7356	40.9970		
	S	226.600	211.761	213.582	220.727	225.713	215.031	217.719	223.000	229.244	219.528		
34	T	2.9488	5.2831	5.3352	5.1028	5.0020	5.3434	5.2889			64.6822	35.4166	40.6742
	S	228.444	212.943	210.864	220.467	224.910	210.540	212.710			139.142	39.408	203.577
35	T					5.1915	5.1657	5.0761	3.1871	3.6729	54.4190		43.0104
	S					216.700	217.783	221.627	225.911	233.157	165.383		193.590
36	T	2.9655	5.1573	5.1127	5.0344	4.9393	5.2270	5.1076	3.1994	3.7050	40.4482		
	S	227.158	218.137	220.040	223.463	227.765	215.229	220.260	225.042	231.137	222.507		
37	T	2.9215	5.1475	5.1210	4.9887	4.9746	5.2140	5.1277	3.2180	3.7374	40.4504		
	S	230.579	218.553	219.684	225.510	226.149	215.765	219.397	223.741	229.134	222.495		
38	T	2.9424	5.1321	5.1310	5.0107	4.9186	5.1737	5.1552	3.2240	3.7383	40.4260		
	S	228.941	219.209	219.256	224.520	228.724	217.446	218.226	223.325	229.078	222.629		

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39	T	2.9553	5.1436	5.1255	5.0203	4.9619	5.1664	5.1377	3.2280	3.7406	40.4793		
	S	227.942	218.718	219.491	224.090	226.728	217.753	218.970	223.048	228.938	222.336		
40	T	2.9370	5.1652	5.1741	5.0424	4.9580	5.1402	5.1340	3.2331	3.7538	40.5378		
	S	229.362	217.804	217.429	223.108	226.906	218.863	219.127	222.696	228.132	222.015		
41	T	2.9471	5.2154	5.2317	5.0838	4.9737	5.1743	5.1420	3.2312	3.7471	40.7463		
	S	228.576	215.707	215.035	221.291	226.190	217.421	218.786	222.827	228.540	220.879		
42	T	2.9399	5.1684	5.2139	5.0597	4.9515	5.2183	5.2264	3.2620	3.7587	40.7988		
	S	229.136	217.669	215.769	222.345	227.204	215.587	215.253	220.723	227.835	220.595		
43	T	2.9797	5.4586	5.3490	5.1049	4.9775	5.4094	5.3262	3.2911	3.7841	41.6805		
	S	226.075	206.097	210.320	220.377	226.017	207.971	211.220	218.772	226.306	215.928		
44	T	3.0939	5.3383	5.3101	5.0861	5.0591	5.3369	5.2322	3.2380	3.7346	41.4292		
	S	217.730	210.741	211.860	221.191	222.372	210.797	215.015	222.359	229.305	217.238		
45	T	3.1096	5.5092	5.3517	5.0577	5.1206	5.4458	5.2650	3.2562	3.7218	41.8376		
	S	216.631	204.204	210.214	222.433	219.701	206.581	213.675	221.117	230.094	215.118		
46	T	3.1051	5.4811	5.3162	5.0997	5.0869	5.3872	5.2955	3.2741	3.7696	41.8154		
	S	216.945	205.251	211.617	220.601	221.156	208.828	212.445	219.908	227.176	215.232		
47	T	3.1204	5.4555	5.3069	5.1109	4.9803	5.4490	5.3131	3.2705	3.7499	41.7565		
	S	215.881	206.214	211.988	220.118	225.890	206.460	211.741	220.150	228.370	215.535		
48	T	3.0715	5.5258	5.3712	5.1442	5.0173	5.4520	5.3511	3.2975	3.7720	42.0026		
	S	219.318	203.590	209.450	218.693	224.224	206.346	210.237	218.347	227.032	214.272		
49	T	3.1534	5.6162	5.5173	5.1166	5.0756	5.3877	5.3046	3.2760	3.7871	42.2345		
	S	213.622	200.313	203.904	219.873	221.649	208.809	212.080	219.780	226.126	213.096		
50	T	3.1370	5.3125	5.2509	5.0724	5.0773	5.2967	5.3266	3.2728	3.7617	41.5079		
	S	214.739	211.765	214.249	221.789	221.574	212.396	211.204	219.995	227.653	216.826		
51	T	3.0661	5.2991	5.2988	5.1197	5.0182	5.3688	5.2781	3.2899	3.7583	41.4970		
	S	219.705	212.300	212.312	219.739	224.184	209.544	213.145	218.852	227.859	216.883		
52	T	3.0885	5.3675	5.2080	5.0201	4.9748	5.2621	5.2438	3.2736	3.7519	41.1903		
	S	218.111	209.595	216.014	224.099	226.140	213.793	214.539	219.941	228.248	218.498		
53	T	2.9886	5.2863	5.2493	5.0381	5.0354	5.4036	5.2405	3.2770	3.7678	41.2866		
	S	225.402	212.814	214.314	223.298	223.418	208.195	214.674	219.713	227.285	217.988		
54	T	3.0001	5.3048	5.2283	5.0455	5.1002	5.6851	5.3663	3.3133	3.8239	41.8675		
	S	224.538	212.072	215.175	222.971	220.580	197.886	209.642	217.306	223.950	214.964		
55	T	2.9652	5.2211	5.2248	5.1043	4.9939	5.1685	5.1343	3.2218	3.7588	40.7927		
	S	227.181	215.472	215.319	220.402	225.275	217.665	219.115	223.478	227.829	220.628		
56	T	2.9593	5.2193	5.2203	5.0972	5.0000	5.2389	5.1797	3.2511	3.7708	40.9366		
	S	227.634	215.546	215.505	220.709	225.000	214.740	217.194	221.464	227.104	219.852		
57	T	3.0330	5.2359	5.2537	5.0818	4.9476	5.2728	5.2185	3.2442	3.7469	41.0344		
	S	222.102	214.863	214.135	221.378	227.383	213.359	215.579	221.935	228.553	219.328		

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58	T	3.0476	5.3766	5.2603	5.0614	5.0984	5.3372	5.2474	3.2707	3.7509	41.4505		
	S	221.038	209.240	213.866	222.271	220.657	210.785	214.392	220.136	228.309	217.126		
59	T	3.1078	5.3526	5.3555	5.1449	5.1224	5.3770	5.3133	3.2952	3.7499	41.8186		
	S	216.757	210.178	210.064	218.663	219.624	209.224	211.733	218.500	228.370	215.215		
60	T	3.0974	5.4082	5.2823	5.0785	4.8947	5.5473	5.2983	3.2619	3.7497	41.6183		
	S	217.484	208.017	212.975	221.522	229.840	202.801	212.332	220.730	228.382	216.251		
61	T	2.9535	5.2822	5.3208	5.1280	4.9493	5.2969	5.3136	3.2911	3.7727	41.3081		
	S	228.081	212.979	211.434	219.384	227.305	212.388	211.721	218.772	226.990	217.875		
62	T	2.9953	5.3997	5.2952	5.0927	4.9609	5.2455	5.2096	3.2630	3.7626	41.2245		
	S	224.898	208.345	212.457	220.904	226.773	214.470	215.947	220.656	227.599	218.317		
63	T	3.0543	5.3202	5.2939	5.0941	5.0244	5.3950	5.3459	3.2666	3.7404	41.5348		
	S	220.553	211.458	212.509	220.844	223.907	208.526	210.442	220.413	228.950	216.686		
64	T	3.0953	5.3523	5.2267	5.0340	5.0189	5.3769	5.3311	3.2887	3.7492	41.4731		
	S	217.632	210.190	215.241	223.480	224.153	209.228	211.026	218.931	228.412	217.008		
65	T	3.0955	5.3426	5.2130	5.0796	4.9427	5.3057	5.3137	3.2982	3.7821	41.3731		
	S	217.618	210.572	215.807	221.474	227.608	212.036	211.717	218.301	226.425	217.533		
66	T	3.0329	5.2794	5.1640	5.0243	4.9381	5.1706	5.2127	3.2521	3.7387	40.8128		
	S	222.110	213.092	217.854	223.912	227.820	217.576	215.819	221.395	229.054	220.519		
67	T	2.9332	5.2804	5.3755	5.1729	5.1212	5.5564	5.3731	3.3272	3.8153	41.9552		
	S	229.659	213.052	209.283	217.480	219.675	202.469	209.376	216.398	224.455	214.515		
68	T	3.0224	5.3776	5.3155	5.1427	4.9776	5.3532	5.3160	3.3110	3.8346	41.6506		
	S	222.881	209.201	211.645	218.757	226.013	210.155	211.625	217.457	223.325	216.083		
69	T	2.9664	5.1041	5.1735	5.0715	4.9960	5.0695	5.1385			63.7708	35.4377	39.7426
	S	227.089	220.411	217.454	221.828	225.180	221.915	218.935			141.130	39.384	208.349
70	T				5.6807	5.2341	5.2107	5.0684	3.1758	3.6948	54.4273	43.0178	
	S				198.039	214.937	215.902	221.964	226.715	231.775	165.358	193.556	
71	T	2.8778	5.0937	5.0702	4.9497	4.8898	5.1618	5.2265	3.2324	3.7131	40.2150		
	S	234.080	220.861	221.885	227.287	230.071	217.947	215.249	222.745	230.633	223.797		
72	T	2.9336	5.1617	5.1021	4.9550	4.9781	5.3575	5.1633	3.1851	3.6463	40.4827		
	S	229.628	217.951	220.497	227.043	225.990	209.986	217.884	226.053	234.858	222.317		
73	T	2.9892	5.2821	5.2891	5.0651	4.9288	5.2469	5.1994	3.1974	3.6562	40.8542		
	S	225.357	212.983	212.702	222.108	228.250	214.412	216.371	225.183	234.222	220.296		
74	T	2.9128	5.4222	5.3498	5.0234	4.8285	5.5970	5.3237	3.2778	3.7752	41.5104		
	S	231.268	207.480	210.288	223.952	232.992	201.001	211.319	219.660	226.839	216.813		
75	T	2.9106	5.0815	5.1828	5.0424	4.9764	5.0596	5.0847	3.2063	3.7448	40.2891		
	S	231.442	221.391	217.064	223.108	226.067	222.350	221.252	224.558	228.681	223.385		
76	T	2.9074	5.0157	5.0903	5.0201	4.9455	5.0813	5.0738	3.1896	3.7096	40.0333		
	S	231.697	224.296	221.009	224.099	227.480	221.400	221.727	225.734	230.851	224.813		

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77	T	2.8657	5.0289	5.1782	5.0705	4.8960	5.4310	5.2762	3.2705	3.7815	40.7985		
	S	235.069	223.707	217.257	221.872	229.779	207.144	213.222	220.150	226.461	220.596		
78	T	2.9410	5.1843	5.1984	5.0915	4.9942	5.1947	5.1710	3.2310	3.7440	40.7501		
	S	229.050	217.001	216.413	220.956	225.261	216.567	217.559	222.841	228.730	220.858		
79	T	2.9084	5.1327	5.2725	5.1347	5.0100	5.2679	5.2633	3.2688	3.7565	41.0148		
	S	231.618	219.183	213.371	219.098	224.551	213.558	213.744	220.264	227.968	219.433		
80	T	3.0194	5.2606	5.3254	5.1407	5.0867	5.3825	5.2973	3.2912	3.7725	41.5763		
	S	223.103	213.854	211.252	218.842	221.165	209.011	212.372	218.765	227.002	216.469		
81	T	2.9553	5.3116	5.3767	5.1960	5.0279	5.2905	5.3051	3.3074	3.7897	41.5602		
	S	227.942	211.801	209.236	216.513	223.751	212.645	212.060	217.694	225.971	216.553		
82	T	2.9756	5.2734	5.3472	5.1681	5.0108	5.2393	5.1720	3.2251	3.7286	41.1401		
	S	226.387	213.335	210.390	217.682	224.515	214.723	217.517	223.249	229.674	218.765		
83	T	2.9604	5.2031	5.3113	5.1323	5.0008	5.3614	5.3549	3.3005	3.7644	41.3891		
	S	227.549	216.217	211.813	219.200	224.964	209.833	210.088	218.149	227.490	217.449		
84	T	3.0081	5.2937	5.3650	5.1362	5.0505	5.3599	5.3384	3.3070	3.7816	41.6404		
	S	223.941	212.517	209.692	219.034	222.750	209.892	210.737	217.720	226.455	216.136		
85	T	2.9950	5.3571	5.3812	5.1707	5.0746	5.4299	5.2850	3.2874	3.7740	41.7549		
	S	224.920	210.002	209.061	217.572	221.692	207.186	212.867	219.018	226.911	215.544		
86	T	2.9635	5.2181	5.2784	5.1115	5.0269	5.2638	5.2424	3.2562	3.7563	41.1171		
	S	227.311	215.596	213.133	220.092	223.796	213.724	214.596	221.117	227.981	218.887		
87	T	2.9484	5.3075	5.3419	5.1454	4.9895	5.1972	5.2274	3.2588	3.7505	41.1666		
	S	228.475	211.964	210.599	218.642	225.473	216.463	215.212	220.940	228.333	218.624		
88	T	2.9694	5.3199	5.3549	5.1205	5.0329	5.4790	5.4252	3.3011	3.7652	41.7681		
	S	226.859	211.470	210.088	219.705	223.529	205.329	207.366	218.109	227.442	215.475		
89	T	3.0575	5.4084	5.3807	5.1172	5.0698	5.3765	5.3633	3.2838	3.7593	41.8165		
	S	220.323	208.010	209.081	219.847	221.902	209.244	209.759	219.258	227.799	215.226		
90	T	3.0861	5.6479	5.4809	5.1843	5.0375	5.7087	5.6882	3.3405	3.7850	42.9591		
	S	218.281	199.189	205.258	217.001	223.325	197.068	197.778	215.537	226.252	209.502		
91	T	3.1281	5.3785	5.3548	5.1939	5.0322	5.1847	5.1510	3.2141	3.7230	41.3603		
	S	215.350	209.166	210.092	216.600	223.560	216.985	218.404	224.013	230.020	217.600		
92	T	3.0380	5.7567	6.7400	6.7135	7.0245	7.0616	7.6923	5.5822	7.6048	57.2136		
	S	221.737	195.424	166.914	167.573	160.154	159.312	146.250	128.981	112.608	157.305		
93	T	5.9260	10.1027	11.2478	9.9502	9.5914	9.3926	9.8054	8.8324	11.3945	86.2430		
	S	113.675	111.356	100.020	113.063	117.293	119.775	114.733	81.518	75.156	104.356		
94	T	7.9297	14.9406	16.3329	13.4221	12.7289	12.1731	12.3067			121.4355	34.5634	98.2833
	S	84.951	75.298	68.879	83.817	88.382	92.417	91.414			74.113	40.380	84.250
95	T					10.1566	11.4502	14.2288	8.4301	9.6376	97.9275	86.5163	
	S					110.765	98.252	79.065	85.408	88.857	91.905	96.240	

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	8.8150	13.0743	12.1066	9.9725	9.9488	12.6573	13.1291	8.1970	10.6046	98.5052		
	S	76.419	86.047	92.925	112.810	113.079	88.882	85.688	87.837	80.754	91.366		
97	T	8.9980	12.9570	11.9941	12.5694	13.2266	13.4443	12.2732	7.4665	9.6219	102.5510		
	S	74.865	86.826	93.796	89.503	85.056	83.679	91.663	96.431	89.002	87.761		
98	T	7.7274	12.2764	11.7054	12.4087	12.9379	12.5384	11.6196	7.7914	9.9474	98.9526		
	S	87.175	91.639	96.109	90.662	86.954	89.724	96.819	92.410	86.089	90.953		
99	T	9.1261	12.2128	11.5999	12.7327	11.9231	11.8711	12.1349	8.2889	10.9651	100.8546		
	S	73.814	92.116	96.984	88.355	94.355	94.768	86.863	78.099	89.237			
100	T	8.4686	11.1560	9.5696	11.7392	11.9591	12.2183	6.7842	3.5801	3.8621	79.3372		
	S	79.545	100.843	117.560	95.833	94.071	92.075	165.826	201.112	221.735	113.440		
101	T	3.2615	5.8384	5.6669	5.2737	5.0071	5.1072	5.1001	3.1526	3.6305	42.0380		
	S	206.542	192.690	198.521	213.323	224.681	220.277	220.584	228.383	235.880	214.092		
102	T	3.0737	5.4744	5.2522	5.0205	4.8800	5.2134	5.2249	3.2066	3.6678	41.0135		
	S	219.161	205.502	214.196	224.081	230.533	215.790	215.315	224.537	233.482	219.440		
103	T	3.1231	5.5652	5.3329	5.0536	5.2326	5.2581	5.1138	3.1889	3.7221	41.5903		
	S	215.695	202.149	210.955	222.614	214.998	213.956	219.993	225.783	230.075	216.397		
104	T	2.9787	5.2541	5.3176	5.0521	5.0133	5.2754	5.1867	3.2026	3.6899	40.9704		
	S	226.151	214.118	211.562	222.680	224.403	213.254	216.901	224.817	232.083	219.671		
105	T	3.0627	5.3789	5.2400	5.0453	5.1750	5.3263	5.1240	3.1838	3.7263	41.2623		
	S	219.949	209.151	214.695	222.980	217.391	211.216	219.555	226.145	229.816	218.117		
106	T	3.2029	5.3713	5.2644	5.0697	4.9974	5.3575	5.1746	3.2055	3.7139	41.3572		
	S	210.321	209.447	213.700	221.907	225.117	209.986	217.408	224.614	230.583	217.616		
107	T	3.0749	5.5345	5.4642	5.1018	5.1006	5.3183	5.1321	3.1899	3.6517	41.5680		
	S	219.076	203.270	205.886	220.510	220.562	211.534	219.209	225.712	234.511	216.513		
108	T	2.8958	5.3507	5.2714	5.1011	4.9880	5.2466	5.1359	3.2022	3.7163	40.9080		
	S	232.625	210.253	213.416	220.541	225.541	214.425	219.046	224.845	230.434	220.006		
109	T	3.0552	5.4535	5.3512	5.1168	5.0355	5.4397	5.2456	3.2520	3.7587	41.7082		
	S	220.488	206.290	210.233	219.864	223.414	206.813	214.465	221.402	227.835	215.785		
110	T	3.1175	5.3856	5.3351	5.1097	5.1123	5.4306	5.3349	3.2707	3.7664	41.8628		
	S	216.082	208.890	210.868	220.169	220.058	207.159	210.876	220.136	227.369	214.988		
111	T	3.1425	5.4078	5.2668	5.0728	4.9629	5.3296	5.2546	3.2638	3.7546	41.4554		
	S	214.363	208.033	213.602	221.771	226.682	211.085	214.098	220.602	228.084	217.101		
112	T	3.0270	5.4292	5.3309	5.1226	5.0527	5.3260	5.1817	3.2290	3.7420	41.4411		
	S	222.543	207.213	211.034	219.615	222.653	211.228	217.110	222.979	228.852	217.176		
113	T	3.0613	5.3627	5.3260	5.1410	5.0143	5.3215	5.3063	3.2956	3.8015	41.6302		
	S	220.049	209.782	211.228	218.829	224.358	211.407	212.012	218.473	225.270	216.189		
114	T	3.0579	5.4374	5.3599	5.1690	5.0112	5.3079	5.2390	3.2678	3.7743	41.6244		
	S	220.294	206.900	209.892	217.644	224.497	211.948	214.736	220.332	226.893	216.219		

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115	T	3.0187	5.4509	5.3924	5.1171	5.1091	5.5348	5.3680	3.2779	3.8245	42.0934		
	S	223.154	206.388	208.627	219.851	220.195	203.259	209.575	219.653	223.915	213.810		
116	T	3.2066	5.5008	5.3681	5.1225	5.0374	5.4429	5.3032	3.2859	3.7750	42.0424		
	S	210.078	204.516	209.571	219.619	223.329	206.691	212.136	219.118	226.851	214.070		
117	T	3.0448	5.4458	5.2980	5.1080	5.0248	5.3930	5.1898	3.2305	3.7614	41.4961		
	S	221.242	206.581	212.344	220.243	223.890	208.604	216.771	222.876	227.672	216.888		
118	T	3.0726	5.3684	5.2480	5.0565	5.0792	5.4126	5.3067	3.2481	3.8040	41.5961		
	S	219.240	209.560	214.367	222.486	221.492	207.848	211.996	221.668	225.122	216.366		
119	T	3.1679	5.5758	5.4277	5.0918	5.0937	5.5633	5.4152	3.2670	3.7449	42.3473		
	S	212.644	201.765	207.270	220.943	220.861	202.218	207.749	220.386	228.675	212.528		
120	T	3.0655	5.5736	5.4225	5.1295	5.1273	5.4953	5.3267	3.2592	3.7474	42.1470		
	S	219.748	201.844	207.469	219.320	219.414	204.720	211.200	220.913	228.522	213.538		
121	T	3.0810	5.5276	5.3620	5.1201	5.0148	5.4732	5.3833	3.2852	3.7730	42.0202		
	S	218.642	203.524	209.810	219.722	224.336	205.547	208.980	219.165	226.972	214.183		
122	T	3.1090	5.6211	5.4285	5.0903	5.2070	5.8125	5.4730	3.2859	3.7632	42.7905		
	S	216.673	200.139	207.240	221.009	216.055	193.548	205.555	219.118	227.563	210.327		
123	T	3.1737	5.7251	5.4457	5.1285	5.1367	5.5283	5.3516	3.2651	3.7957	42.5504		
	S	212.256	196.503	206.585	219.362	219.012	203.498	210.218	220.514	225.614	211.514		
124	T	3.1965	5.4809	5.2926	5.0980	5.0397	5.4979	5.5387	3.3214	3.7945	42.2602		
	S	210.742	205.258	212.561	220.675	223.228	204.624	203.116	216.776	225.686	212.966		
125	T	3.1979	5.6772	5.4567	5.1316	4.9804	5.4787	5.3192	3.2494	3.7435	42.2346		
	S	210.650	198.161	206.169	219.230	225.885	205.341	211.498	221.579	228.760	213.095		
126	T	3.1077	5.6115	5.3942	5.0859	4.9799	5.8879	5.4279	3.2628	3.7743	42.5321		
	S	216.764	200.481	208.557	221.200	225.908	191.070	207.262	220.669	226.893	211.605		
127	T	3.2379	5.8316	5.4218	5.0803	5.1449	5.8246	5.4286	3.2652	3.7802	43.0151		
	S	208.047	192.914	207.496	221.444	218.663	193.146	207.236	220.507	226.539	209.229		
128	T	3.2677	5.9116	5.4802	5.0824	5.2083	5.9416	5.4536	3.2616	3.7520	43.3590		
	S	206.150	190.304	205.284	221.352	216.001	189.343	206.286	220.751	228.242	207.569		
129	T	3.3046	6.0107	5.5211	5.1124	5.2451	5.6629	5.3258	3.2424	3.7319	43.1569		
	S	203.848	187.166	203.764	220.053	214.486	198.661	211.236	222.058	229.471	208.541		
130	T	3.2051	5.6225	5.3543	5.0670	5.2826	5.5134	5.2260	3.2250	3.7280	42.2239		
	S	210.176	200.089	210.111	222.025	212.963	204.048	215.270	223.256	229.711	213.149		
131	T	2.9386	5.2780	5.2090	5.0236	4.9591	5.1921	5.1627	3.2431	3.7370	40.7432		
	S	229.237	213.149	215.972	223.943	226.856	216.675	217.909	222.010	229.158	220.896		
132	T	2.9886	5.2235	5.1699	5.0001	5.0894	5.2582	5.1685	3.2082	3.6941	40.8005		
	S	225.402	215.373	217.606	224.996	221.048	213.952	217.665	224.425	231.819	220.586		
133	T	3.0293	5.3392	5.2261	5.0510	4.9196	5.1759	5.2496			80.2228	51.1509	40.4607
	S	222.374	210.706	215.266	222.728	228.677	217.354	214.302			112.188	27.286	204.651

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134	T			5.6403	5.3249	5.2982	5.1269	3.1671	3.7074	54.6284		43.2396	
	S			199.457	211.272	212.336	219.431	227.337	230.988	164.749		192.563	
135	T	2.9139	5.0296	5.1070	5.0173	4.9878	5.1687	5.1473	3.1905	3.6838	40.2459		
	S	231.180	223.676	220.286	224.224	225.550	217.656	218.561	225.670	232.467	223.625		
136	T	3.0308	5.6416	5.3701	5.0716	4.9700	5.0638	5.0856	3.2056	3.7508	41.1899		
	S	222.264	199.412	209.493	221.823	226.358	222.165	221.213	224.607	228.315	218.500		
137	T	2.9074	4.9886	5.1057	5.0105	4.9580	5.1932	5.1138			51.3831	23.4848	39.2542
	S	231.697	225.514	220.342	224.528	226.906	216.629	219.993			175.155	59.429	210.942
138	T			5.7609	5.4083	5.9003	5.4747	3.3101	3.8346	56.0612		44.7053	
	S			195.282	208.014	190.668	205.491	217.516	223.325	160.539		186.250	
139	T	3.0494	5.4495	5.3137	5.0862	5.0626	5.2051	5.2503	3.3087	3.8806	41.6061		
	S	220.908	206.441	211.717	221.187	222.218	216.134	214.273	217.608	220.678	216.314		
140	T	3.0090	5.1012	5.2322	5.1956	5.1212	5.1575	5.1862	3.2869	3.8590	41.1488		
	S	223.874	220.536	215.015	216.529	219.675	218.129	216.922	219.051	221.913	218.718		
141	T	2.9989	5.0928	5.2232	5.1904	5.1114	5.1569	5.1791	3.2814	3.8503	41.0844		
	S	224.628	220.900	215.385	216.746	220.096	218.154	217.219	219.419	222.415	219.061		
142	T	2.9985	5.1061	5.2273	5.1826	5.1013	5.1559	5.1875	3.2848	3.8469	41.0909		
	S	224.658	220.325	215.216	217.073	220.532	218.197	216.867	219.191	222.611	219.027		
143	T	2.9934	5.0937	5.2245	5.1860	5.1049	5.1541	5.1823	3.2848	3.8458	41.0695		
	S	225.041	220.861	215.332	216.930	220.377	218.273	217.085	219.191	222.675	219.141		
144	T	2.9939	5.0986	5.2309	5.1810	5.0998	5.1549	5.1901	3.2857	3.8461	41.0810		
	S	225.003	220.649	215.068	217.140	220.597	218.239	216.759	219.131	222.658	219.079		
145	T	2.9946	5.1045	5.2374	5.1991	5.1199	5.1780	5.2081	3.2983	3.8627	41.2026		
	S	224.950	220.394	214.801	216.384	219.731	217.265	216.010	218.294	221.701	218.433		
146	T	3.0018	5.1035	5.2428	5.2016	5.1211	5.1817	5.2101	3.3042	3.8702	41.2370		
	S	224.411	220.437	214.580	216.280	219.679	217.110	215.927	217.904	221.271	218.251		
147	T	3.0054	5.1113	5.2469	5.2028	5.1281	5.1870	5.2104	3.2976	3.8637	41.2532		
	S	224.142	220.101	214.412	216.230	219.379	216.888	215.914	218.341	221.643	218.165		
148	T	3.0046	5.1190	5.2378	5.1946	5.1250	5.1770	5.2105	3.3051	3.8709	41.2445		
	S	224.202	219.769	214.785	216.571	219.512	217.307	215.910	217.845	221.231	218.211		
149	T	3.0138	5.1218	5.2334	5.1959	5.1469	5.2005	5.2323	3.3860	4.3982	41.9288		
	S	223.517	219.649	214.965	216.517	218.578	216.325	215.011	212.640	194.708	214.650		
150	T	3.7794	7.2977	8.2414	8.7929	7.4628	7.0508	7.6422	5.3545	5.8620	61.4837		
	S	178.239	154.158	136.506	127.944	150.748	159.556	147.209	134.466	146.087	146.380		
151	T	4.0700	7.2527	8.2132	8.2069	7.3563	7.1772	7.0889	4.7216	6.4439	60.5307		
	S	165.513	155.115	136.975	137.080	152.930	156.746	158.699	152.491	132.895	148.685		
152	T	5.6680	9.3658	12.4810	14.2619	11.7219	9.9487	9.3825			103.9725	33.9834	81.3869
	S	118.849	120.118	90.137	78.881	95.974	113.080	119.904			86.561	41.070	101.740

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153	T				10.9826	11.5984	10.4203	7.7785	11.4746	93.6959		82.2981	
	S				102.435	96.996	107.962	92.563	74.631	96.055		101.173	
154	T	8.9758	13.5998	11.8850	11.6435	13.1336	11.4687	10.6083	6.3218	8.8910	96.5275		
	S	75.050	82.722	94.657	96.620	85.658	98.093	106.049	113.892	96.318	93.238		
155	T	7.6438	11.8313	10.6547	10.5610	10.8279	12.3546	10.4163	7.1246	8.2101	89.6243		
	S	88.128	95.087	105.587	106.524	103.898	91.059	108.004	101.058	104.306	100.419		
156	T	7.8035	11.3371	8.6666	6.9821	8.4895	9.9397	6.1597	3.4624	3.8395	66.6801		
	S	86.325	99.232	129.809	161.126	132.517	113.182	182.639	207.948	223.040	134.973		
157	T	3.0523	5.7897	5.6900	5.2611	5.1108	6.1109	5.6872	3.3835	3.7667	43.8522		
	S	220.698	194.311	197.715	213.834	220.122	184.097	197.813	212.797	227.351	205.235		
158	T	3.0670	5.7571	5.5506	5.1297	4.9681	5.5741	5.3767	3.2856	3.7735	42.4824		
	S	219.640	195.411	202.681	219.311	226.445	201.826	209.236	219.138	226.941	211.852		
159	T	2.9516	5.3072	5.2509	4.9996	4.7768	5.3496	5.4264	3.3342	3.7829	41.1792		
	S	228.228	211.976	214.249	225.018	235.513	210.296	207.320	215.944	226.378	218.557		
160	T	3.0006	5.3820	5.3529	5.0617	4.9778	5.4270	5.2848	3.2657	3.7073	41.4598		
	S	224.501	209.030	210.166	222.257	226.003	207.297	212.875	220.473	230.994	217.078		
161	T	3.0289	5.3874	5.3133	5.0465	5.0386	5.4887	5.2820	3.2317	3.7129	41.5300		
	S	222.403	208.821	211.733	222.927	223.276	204.967	212.988	222.793	230.645	216.711		
162	T	3.0306	5.3412	5.5255	5.3259	5.0862	5.3012	5.2051	3.2199	3.7184	41.7540		
	S	222.278	210.627	203.601	211.232	221.187	212.216	216.134	223.609	230.304	215.548		
163	T	2.9489	5.3793	5.2459	5.0377	4.9453	5.2985	5.2657	3.2389	3.7104	41.0706		
	S	228.436	209.135	214.453	223.316	227.489	212.324	213.647	222.298	230.801	219.135		
164	T	3.0925	5.3519	5.3642	5.0794	4.9860	5.4666	5.2646	3.2346	3.7154	41.5552		
	S	217.829	210.206	209.724	221.483	225.632	205.795	213.691	222.593	230.490	216.579		
165	T	2.9449	5.4036	5.3329	5.1161	4.9734	5.2915	5.2207	3.2467	3.7485	41.2783		
	S	228.747	208.195	210.955	219.894	226.203	212.605	215.488	221.764	228.455	218.032		
166	T	2.9657	5.2862	5.2809	5.0575	4.9938	5.3040	5.1874	3.2339	3.7115	41.0209		
	S	227.142	212.818	213.032	222.442	225.279	212.104	216.872	222.641	230.732	219.400		
167	T	2.9674	5.3146	5.2755	5.1137	4.9935	5.3443	5.2792	3.2530	3.7423	41.2835		
	S	227.012	211.681	213.250	219.997	225.293	210.505	213.100	221.334	228.834	218.005		
168	T	3.0425	5.3981	5.2427	5.0628	4.9800	5.5396	5.8079	3.4012	3.8157	42.2905		
	S	221.409	208.407	214.584	222.209	225.904	203.083	193.702	211.690	224.432	212.814		
169	T	3.0577	5.3104	5.2093	5.0662	4.9776	5.1988	5.1387	3.2202	3.7234	40.9023		
	S	220.308	211.848	215.960	222.060	226.013	216.396	218.927	223.589	229.995	220.037		
170	T	2.9069	5.3314	5.2616	5.0584	4.9310	5.1961	5.1992	3.2401	3.7264	40.8511		
	S	231.737	211.014	213.813	222.402	228.148	216.509	216.379	222.215	229.810	220.312		
171	T	2.9016	5.3512	5.3392	5.1188	4.9718	5.2061	5.1834	3.2672	3.7760	41.1153		
	S	232.160	210.233	210.706	219.778	226.276	216.093	217.039	220.372	226.791	218.897		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T	2.9222	5.1066	5.1768	5.0362	4.9488	5.2126	5.1855	3.2475	3.7445	40.5807		
	S	230.524	220.303	217.316	223.383	227.328	215.823	216.951	221.709	228.699	221.780		
173	T	2.9837	5.2321	5.3026	5.1092	4.9500	5.1916	5.1492	3.2258	3.7245	40.8687		
	S	225.772	215.019	212.160	220.191	227.273	216.696	218.481	223.200	229.927	220.217		
174	T	3.0085	5.3074	5.2701	5.0857	4.9840	5.2044	5.1747	3.2344	3.7314	41.0006		
	S	223.911	211.968	213.468	221.208	225.722	216.163	217.404	222.607	229.502	219.509		
175	T	3.0307	5.4033	5.3116	5.0788	5.0703	5.2738	5.1788	3.2228	3.7109	41.2810		
	S	222.271	208.206	211.801	221.509	221.880	213.319	217.232	223.408	230.770	218.018		
176	T	2.9763	5.3992	5.3605	5.1434	5.0040	5.3620	5.2291	3.2503	3.7357	41.4605		
	S	226.333	208.364	209.868	218.727	224.820	209.810	215.142	221.518	229.238	217.074		
177	T	3.0115	5.5136	5.4671	5.1481	5.2041	5.4165	5.2078	3.2515	3.8129	42.0331		
	S	223.688	204.041	205.776	218.527	216.176	207.699	216.022	221.436	224.596	214.117		
178	T	2.9731	5.0845	5.2101	5.1290	5.0455	5.0782	5.0919	3.2295	3.7789	40.6207		
	S	226.577	221.261	215.927	219.341	222.971	221.535	220.939	222.945	226.617	221.562		
179	T	2.9363	5.0678	5.1755	5.0920	4.9812	5.0787	5.1087	3.2273	3.7589	40.4264		
	S	229.417	221.990	217.370	220.935	225.849	221.513	220.213	223.097	227.823	222.627		
180	T	2.9210	5.1199	5.1597	5.0490	4.9411	5.1768	5.1575	3.2270	3.7574	40.5094		
	S	230.618	219.731	218.036	222.816	227.682	217.316	218.129	223.117	227.914	222.171		
181	T	2.9306	5.2149	5.2266	5.0575	4.9402	5.1709	5.1577	3.2170	3.7427	40.6581		
	S	229.863	215.728	215.245	222.442	227.724	217.564	218.120	223.811	228.809	221.358		
182	T	2.9597	5.2531	5.2231	5.0502	4.9478	5.2219	5.2264			61.8456	33.4091	39.8437
	S	227.603	214.159	215.389	222.763	227.374	215.439	215.253			145.524	41.775	207.821
183	T					5.2729	5.2736	5.1316	3.1971	3.7416	54.6345		43.2273
	S					213.355	213.327	219.230	225.204	228.876	164.731		192.618
184	T	2.9050	5.1368			7.3767	7.5420	7.5660	5.3679	7.2256	58.2324		
	S	231.889	219.008			152.507	149.165	148.692	134.131	118.518	154.553		
185	T	7.5622	12.0195	20.2366	20.6910	11.4565	12.5550	13.6372			144.6485	489.2682	116.8830
	S	89.079	93.598	55.592	54.371	98.198	89.606	82.495			62.220	2.853	70.843
186	T					12.3835	10.9700	12.7515			573.0094	522.6619	
	S					90.847	102.552	88.225			15.707	2.670	
187	T					12.1839	11.3696	10.5025	7.7006	8.8215	581.8391		83.2149
	S					92.335	98.948	107.117	93.499	97.077	15.468		100.059
188	T	8.0829	12.9774	10.4426	12.2539	12.4635	11.3550	10.5427	6.8680	9.4179	94.4039		
	S	83.341	86.689	107.732	91.808	90.264	99.075	106.709	104.834	90.929	95.335		
189	T	7.0383	10.2439	10.4498	13.1608	13.4178	10.9866	13.8624	10.4181	14.1418	103.7195		
	S	95.710	109.821	107.658	85.481	83.844	102.397	81.155	69.110	60.555	86.772		
190	T	8.4711	9.8276	14.5012	17.3692	14.8478	12.6358	13.7815	10.7042	11.8315	113.9699		
	S	79.522	114.474	77.580	64.770	75.769	89.033	81.631	67.263	72.380	78.968		

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191	T	6.8831	12.1302	12.9239	14.1423	13.5338	14.8093	14.4970	8.3337	9.9548	107.2081		
	S	97.868	92.744	87.048	79.549	83.125	75.966	77.602	86.396	86.025	83.949		
192	T	7.2416	10.7621	13.3369	10.6506	10.9558	10.2562	9.8016	4.1336	4.2450	81.3834		
	S	93.023	104.534	84.352	105.628	102.685	109.690	114.777	174.182	201.735	110.588		
193	T	3.2247	5.9925	5.7731	5.2649	5.1787	6.8167	8.0055	4.8686	6.8226	51.9473		
	S	208.899	187.735	194.869	213.679	217.236	165.036	140.528	147.886	125.519	173.253		
194	T	5.1238	8.2629	9.1996	10.1733	13.9562	15.4081	15.2987			111.6960	742.7535	92.7492
	S	131.472	136.151	122.288	110.584	80.609	73.014	73.536			80.576	1.879	89.277
195	T					13.3298	9.4022	10.0734	7.3641	9.7250	809.3811		85.5744
	S					84.397	119.653	111.680	97.772	88.058	11.120	97.300	
196	T	5.5267	8.5962	9.8120	9.5820	8.0462	7.9666	9.0762	4.1392	4.3590	67.1041		
	S	121.888	130.872	114.656	117.408	139.818	141.215	123.951	173.947	196.459	134.120		
197	T	3.5308	7.7871	8.2572	7.5383	7.5110	8.6257	7.9583	5.6424	15.0917	71.9425		
	S	190.789	144.470	136.245	149.238	149.780	130.424	141.362	127.605	56.744	125.100		
198	T	8.2311	9.1101	8.6624	8.6113	11.7695	16.0076	14.7347			112.6914	652.5473	95.8872
	S	81.840	123.489	129.872	130.642	95.586	70.279	76.350			79.864	2.139	86.355
199	T			11.4448	8.0476	8.5646	11.9613	6.6170	3.6464	4.0960	704.8607		69.1176
	S			98.298	139.793	131.355	94.053	170.017	197.455	209.073	12.768		120.467
200	T	3.1516	5.6161	5.2777	5.0498	4.9442	5.0781	5.1323	3.2512	3.7353	41.2363		
	S	213.744	200.317	213.161	222.781	227.539	221.540	219.200	221.457	229.262	218.254		
201	T	3.3971	7.3272	9.6197									
	S	198.297	153.538	116.948									

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Section Data for Car 27 - Kirkwood, Kyle

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1	T	3.4762	6.2284	5.8845	5.1973	5.0074	5.7285	5.4380	3.2451	3.7386	43.9440		
	S	193.785	180.624	191.180	216.459	224.667	196.386	206.878	221.873	229.060	204.806		
2	T	3.0496	5.7266	5.4314	5.0752	4.9939	5.5451	5.2575	3.2328	3.7358	42.0479		
	S	220.893	196.452	207.129	221.666	225.275	202.882	213.980	222.717	229.232	214.042		
3	T	2.9456	5.2730	5.2044	4.9763	4.9897	5.3334	5.1307	3.1737	3.6819	40.7087		
	S	228.692	213.351	216.163	226.072	225.464	210.935	219.268	226.865	232.587	221.083		
4	T	3.0275	5.5425	5.2959	5.0458	4.9914	5.4309	5.2131	3.2137	3.6533	41.4141		
	S	222.506	202.977	212.428	222.958	225.388	207.148	215.802	224.041	234.408	217.317		
5	T	2.9640	5.5604	5.3021	5.0404	5.0698	5.5645	5.2535	3.2229	3.7040	41.6816		
	S	227.273	202.324	212.180	223.197	221.902	202.174	214.143	223.401	231.200	215.923		
6	T	3.0488	5.4932	5.2819	5.0110	4.9076	5.4128	5.2102	3.2324	3.7260	41.3239		
	S	220.951	204.799	212.992	224.506	229.236	207.841	215.923	222.745	229.835	217.792		
7	T	3.0113	5.3469	5.2202	5.0279	5.0556	5.3766	5.2107	3.2433	3.7430	41.2355		
	S	223.703	210.402	215.509	223.751	222.526	209.240	215.902	221.996	228.791	218.259		
8	T	2.9473	5.3326	5.2332	5.0399	5.0498	5.4934	5.2786	3.2641	3.7502	41.3891		
	S	228.561	210.967	214.974	223.219	222.781	204.791	213.125	220.581	228.351	217.449		
9	T	3.0494	5.5192	5.3126	5.1004	4.9407	5.2778	5.2029	3.2480	3.7536	41.4046		
	S	220.908	203.834	211.761	220.571	227.701	213.157	216.226	221.675	228.145	217.367		
10	T	3.0245	5.3543	5.2363	5.0678	4.9783	5.2498	5.1700	3.2429	3.7546	41.0785		
	S	222.727	210.111	214.846	221.990	225.981	214.294	217.602	222.023	228.084	219.093		
11	T	2.9898	5.3912	5.2850	5.0987	4.9602	5.2975	5.1908	3.2372	3.7425	41.1929		
	S	225.312	208.673	212.867	220.644	226.805	212.364	216.730	222.414	228.821	218.484		
12	T	3.0041	5.3901	5.2553	5.0283	5.1679	5.5321	5.3187	3.2999	3.7895	41.7859		
	S	224.239	208.716	214.070	223.734	217.690	203.359	211.518	218.188	225.983	215.384		
13	T	3.0207	5.5096	5.3078	5.0902	5.0632	5.3779	5.2511	3.2855	3.7734	41.6794		
	S	223.007	204.189	211.952	221.013	222.191	209.189	214.241	219.145	226.947	215.934		
14	T	3.0051	5.4248	5.2819	5.0929	5.0554	5.5290	5.3664	3.3168	3.7994	41.8717		
	S	224.164	207.381	212.992	220.896	222.534	203.473	209.638	217.077	225.394	214.942		
15	T	3.0267	5.4388	5.2808	5.0927	5.0850	5.5417	5.3265	3.2839	3.8204	41.8965		
	S	222.565	206.847	213.036	220.904	221.239	203.006	211.208	219.251	224.155	214.815		
16	T	3.1846	5.5646	5.3297	5.0853	5.0422	5.5256	5.3155	3.2820	3.7506	42.0801		
	S	211.529	202.171	211.081	221.226	223.117	203.598	211.645	219.378	228.327	213.878		
17	T	3.0682	5.5127	5.3126	5.1154	5.0013	5.3706	5.2094	3.2395	3.7247	41.5544		
	S	219.554	204.074	211.761	219.924	224.942	209.474	215.956	222.257	229.915	216.584		
18	T	3.1018	5.4495	5.2596	5.0221	4.8132	5.5803	5.3902	3.3175	3.7919	41.7261		
	S	217.176	206.441	213.895	224.010	233.732	201.602	208.712	217.031	225.840	215.692		
19	T	3.0431	5.4176	5.2686	5.0864	4.9898	5.3993	5.2399	3.2615	3.7627	41.4689		
	S	221.365	207.657	213.529	221.178	225.460	208.360	214.699	220.757	227.593	217.030		

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20	T	2.9866	5.3550	5.2620	5.0806	5.0339	5.3105	5.2064	3.2421	3.7377	41.2148		
	S	225.553	210.084	213.797	221.431	223.485	211.844	216.080	222.078	229.115	218.368		
21	T	2.9626	5.3847	5.2469	5.0506	4.9900	5.3915	5.2487	3.2664	3.7790	41.3204		
	S	227.380	208.925	214.412	222.746	225.451	208.662	214.339	220.426	226.611	217.810		
22	T	3.1045	5.4785	5.2753	5.0542	5.1544	5.4170	5.2830	3.2775	3.7574	41.8018		
	S	216.987	205.348	213.258	222.587	218.260	207.680	212.947	219.680	227.914	215.302		
23	T	3.0943	5.5094	5.2884	5.0662	5.0268	5.4277	5.3608	3.4542	3.8868	42.1146		
	S	217.702	204.196	212.730	222.060	223.800	207.270	209.857	208.442	220.326	213.703		
24	T	3.2220	5.5922	5.3993	5.1199	5.0808	5.4810	5.4276	3.3396	3.7903	42.4527		
	S	209.074	201.173	208.360	219.731	221.422	205.255	207.274	215.595	225.936	212.001		
25	T	3.0543	5.5504	5.3383	5.1002	5.0378	5.4029	5.2169	3.2478	3.7517	41.7003		
	S	220.553	202.688	210.741	220.580	223.312	208.222	215.645	221.689	228.260	215.826		
26	T	3.1310	5.4744	5.3353	5.0742	5.0065	5.1361	5.1337	3.2601	3.7957	41.3470		
	S	215.151	205.502	210.860	221.710	224.708	219.038	219.140	220.852	225.614	217.670		
27	T	2.9617	5.1304	5.1597	5.0682	4.9842	5.1270	5.1314	3.2504	3.7733	40.5863		
	S	227.449	219.281	218.036	221.972	225.713	219.427	219.238	221.511	226.953	221.750		
28	T	2.9449	5.1932	5.1717	5.0340	5.0608	5.4145	5.2139	3.2455	3.7525	41.0310		
	S	228.747	216.629	217.530	223.480	222.297	207.775	215.769	221.846	228.211	219.346		
29	T	3.0115	5.3890	5.2549	5.0393	5.1181	5.4331	5.2786	3.2823	3.7565	41.5633		
	S	223.688	208.759	214.086	223.245	219.808	207.064	213.125	219.358	227.968	216.537		
30	T	2.9830	5.3521	5.2635	5.0744	5.0227	5.4803	5.4412	3.3322	3.7983	41.7477		
	S	225.825	210.198	213.736	221.701	223.983	205.281	206.756	216.073	225.460	215.581		
31	T	2.9790	5.3700	5.3236	5.1054	4.9985	5.5646	5.3536	3.2978	3.7708	41.7633		
	S	226.128	209.497	211.323	220.355	225.068	202.171	210.139	218.327	227.104	215.500		
32	T	3.0004	5.4147	5.3028	5.1056	4.9897	5.3125	5.2651	3.3004	3.7754	41.4666		
	S	224.516	207.768	212.152	220.346	225.464	211.765	213.671	218.155	226.827	217.042		
33	T	3.0867	5.7154	5.3522	5.0912	4.9363	5.2030	5.2610	3.2899	3.7937	41.7294		
	S	218.238	196.837	210.194	220.970	227.903	216.221	213.838	218.852	225.733	215.675		
34	T	2.9690	5.1542	5.1604	5.0472	4.9922	5.2411	5.3477			52.8826	34.5287	40.7920
	S	226.890	218.269	218.006	222.896	225.352	214.650	210.371			170.188	40.421	202.989
35	T					5.2496	5.1434	5.0948	3.2158	3.7720	65.5425		43.1044
	S					214.302	218.727	220.813	223.895	227.032	137.315		193.167
36	T	2.9295	4.9890	5.0983	5.0612	4.9854	5.0369	5.0684	3.2170	3.7629	40.1486		
	S	229.949	225.496	220.662	222.279	225.659	223.352	221.964	223.811	227.581	224.167		
37	T	2.9167	4.9667	5.0894	5.0487	4.9739	5.0476	5.0818	3.2133	3.7564	40.0945		
	S	230.958	226.509	221.048	222.830	226.181	222.878	221.378	224.069	227.975	224.470		
38	T	2.9129	4.9722	5.0954	5.0762	4.9932	5.0445	5.0832	3.2294	3.7599	40.1669		
	S	231.260	226.258	220.787	221.622	225.306	223.015	221.317	222.952	227.762	224.065		

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Section Data for Car 27 - Kirkwood, Kyle

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9123	4.9594	5.0724	5.0215	4.9873	5.1887	5.1237	3.2219	3.7421	40.2293		
	S	231.307	226.842	221.789	224.037	225.573	216.817	219.568	223.471	228.846	223.718		
40	T	2.9563	5.2054	5.1634	5.0267	5.0313	5.3174	5.1773	3.2207	3.7211	40.8196		
	S	227.865	216.122	217.880	223.805	223.600	211.570	217.295	223.554	230.137	220.482		
41	T	3.0493	5.3603	5.2169	5.0191	5.1527	5.3762	5.2322	3.2566	3.7152	41.3785		
	S	220.915	209.876	215.645	224.144	218.332	209.256	215.015	221.089	230.503	217.504		
42	T	3.0326	5.4378	5.3229	5.3515	5.0463	5.3318	5.3528	3.3449	3.8110	42.0316		
	S	222.132	206.885	211.351	210.221	222.936	210.998	210.170	215.253	224.708	214.125		
43	T	3.0327	5.3457	5.3644	5.1707	5.0203	5.3311	5.2771	3.3033	3.7823	41.6276		
	S	222.124	210.450	209.716	217.572	224.090	211.026	213.185	217.964	226.413	216.203		
44	T	3.0276	5.3475	5.3156	5.1243	5.0767	5.3533	5.3962	3.3575	3.8132	41.8119		
	S	222.498	210.379	211.641	219.542	221.601	210.151	208.480	214.445	224.579	215.250		
45	T	2.9968	5.4297	5.3070	5.1033	5.0274	5.3861	5.3425	3.3286	3.7978	41.7192		
	S	224.785	207.194	211.984	220.446	223.774	208.871	210.576	216.307	225.489	215.728		
46	T	3.0556	5.3692	5.2603	5.0761	5.0770	5.4608	5.3298	3.3160	3.7919	41.7367		
	S	220.460	209.528	213.866	221.627	221.588	206.014	211.077	217.129	225.840	215.638		
47	T	2.9766	5.4003	5.3621	5.1800	5.0140	5.3911	5.3517	3.3213	3.7805	41.7776		
	S	226.311	208.322	209.806	217.181	224.372	208.677	210.214	216.783	226.521	215.426		
48	T	3.0233	5.4535	5.3339	5.1256	5.0983	5.3945	5.6332	3.5352	3.9288	42.5263		
	S	222.815	206.290	210.915	219.486	220.662	208.546	199.709	203.666	217.971	211.634		
49	T	3.1052	5.8675	5.4976	5.1697	5.0090	5.3568	5.2934	3.3069	3.8007	42.4068		
	S	216.938	191.734	204.635	217.614	224.596	210.013	212.529	217.727	225.317	212.230		
50	T	2.9980	5.3432	5.2540	5.0903	4.9983	5.3688	5.3309	3.3164	3.8094	41.5093		
	S	224.695	210.548	214.123	221.009	225.077	209.544	211.034	217.103	224.803	216.819		
51	T	2.9750	5.2538	5.2626	5.1234	5.0330	5.3804	5.3768	3.3644	3.8420	41.6114		
	S	226.432	214.131	213.773	219.581	223.525	209.092	209.232	214.005	222.895	216.287		
52	T	3.0046	5.3076	5.2276	5.0973	4.9849	5.2415	5.1772	3.2709	3.7869	41.0985		
	S	224.202	211.960	215.204	220.705	225.682	214.633	217.299	220.123	226.138	218.986		
53	T	2.9613	5.2727	5.2653	5.1207	5.0010	5.3255	5.2122	3.2689	3.7787	41.2063		
	S	227.480	213.363	213.663	219.697	224.955	211.248	215.840	220.258	226.629	218.413		
54	T	2.9432	5.2139	5.3130	5.1289	4.9934	5.3158	5.2463	3.3059	3.8063	41.2667		
	S	228.879	215.769	211.745	219.345	225.297	211.633	214.437	217.792	224.986	218.094		
55	T	2.9394	5.1698	5.2064	5.0886	4.9915	5.2971	5.1688	3.2384	3.7555	40.8555		
	S	229.175	217.610	216.080	221.082	225.383	212.380	217.652	222.332	228.029	220.289		
56	T	2.9484	5.3039	5.2387	5.0873	5.0039	5.3307	5.3104	3.3452	3.8352	41.4037		
	S	228.475	212.108	214.748	221.139	224.825	211.042	211.848	215.234	223.290	217.372		
57	T	2.9628	5.2772	5.2410	5.1080	4.9885	5.2252	5.2460	3.3043	3.7978	41.1508		
	S	227.365	213.181	214.654	220.243	225.519	215.303	214.449	217.898	225.489	218.708		

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58	T	2.9887	5.3336	5.3120	5.1377	5.0241	5.3244	5.2849	3.3092	3.7977	41.5123		
	S	225.394	210.927	211.785	218.970	223.921	211.291	212.871	217.575	225.495	216.803		
59	T	2.9689	5.3526	5.3881	5.2012	5.0426	5.3848	5.3709	3.3652	3.8346	41.9089		
	S	226.898	210.178	208.793	216.296	223.099	208.921	209.462	213.955	223.325	214.752		
60	T	2.9973	5.3220	5.2576	5.1273	5.0103	5.2466	5.2688	3.3066	3.7980	41.3345		
	S	224.748	211.387	213.976	219.414	224.537	214.425	217.746	225.478	217.736			
61	T	2.9553	5.3170	5.2937	5.1195	4.9736	5.3343	5.2645	3.2973	3.7884	41.3436		
	S	227.942	211.585	212.517	219.748	226.194	210.899	213.696	218.360	226.049	217.688		
62	T	3.0755	5.3418	5.2711	5.1115	4.9583	5.2730	5.2207	3.2728	3.7649	41.2896		
	S	219.033	210.603	213.428	220.092	226.892	213.351	215.488	219.995	227.460	217.973		
63	T	2.9891	5.3519	5.3058	5.1212	5.0101	5.4348	5.3340	3.3120	3.7957	41.6546		
	S	225.364	210.206	212.032	219.675	224.546	206.999	210.911	217.391	225.614	216.063		
64	T	2.9674	5.2794	5.2191	5.0622	5.0521	5.4121	5.3619	3.3657	3.8485	41.5684		
	S	227.012	213.092	215.554	222.235	222.680	207.868	209.814	213.923	222.519	216.511		
65	T	2.9734	5.2232	5.1796	5.0477	4.9820	5.3264	5.3080	3.3478	3.8524	41.2405		
	S	226.554	215.385	217.198	222.874	225.813	211.212	211.944	215.067	222.294	218.232		
66	T	2.9616	5.0187	5.0891	5.0175	4.9511	5.2679	5.2790	3.2921	3.7744	40.6514		
	S	227.457	224.162	221.061	224.215	227.222	213.558	213.109	218.705	226.887	221.395		
67	T	2.9411	5.2919	5.2952	5.1086	5.1365	5.3943	5.4171	3.3986	3.9040	41.8873		
	S	229.042	212.589	212.457	220.217	219.021	208.553	207.676	211.852	219.355	214.862		
68	T	3.1248	5.3657	5.2634	5.1199	4.9892	5.2514	5.2373			53.0704	35.7556	40.9388
	S	215.577	209.665	213.740	219.731	225.487	214.229	214.805			169.586	39.034	202.261
69	T				5.6940	5.2037	5.2140	5.1972	3.2693	3.7909	67.0305	43.4065	
	S				197.576	216.192	215.765	216.463	220.231	225.900	134.267	191.823	
70	T	2.9265	4.9686	5.0886	5.0303	4.8917	5.0238	5.0417	3.2119	3.7454	39.9285		
	S	230.185	226.422	221.082	223.645	229.981	223.934	223.139	224.166	228.644	225.403		
71	T	2.9019	5.0421	5.0736	5.0086	4.9147	5.2342	5.1255	3.2206	3.7271	40.2483		
	S	232.136	223.121	221.736	224.614	228.905	214.933	219.491	223.561	229.767	223.612		
72	T	2.9033	5.0980	5.1921	5.0182	5.0632	5.2670	5.1465	3.2167	3.6952	40.6002		
	S	232.024	220.675	216.675	224.184	222.191	213.594	218.595	223.832	231.750	221.674		
73	T	2.9382	5.2433	5.2074	5.1134	4.9832	5.2655	5.2486	3.2802	3.8275	41.1073		
	S	229.268	214.560	216.039	220.010	225.759	213.655	214.343	219.499	223.740	218.939		
74	T	3.2237	5.3872	5.4177	5.1434	4.9867	5.5247	5.3579	3.2995	3.7432	42.0840		
	S	208.964	208.828	207.653	218.727	225.600	203.631	209.970	218.215	228.778	213.858		
75	T	3.1187	5.3327	5.2025	5.0392	4.9750	5.2421	5.2058	3.2399	3.7145	41.0704		
	S	215.999	210.963	216.242	223.250	226.131	214.609	216.105	222.229	230.546	219.136		
76	T	3.0724	5.5667	5.2994	5.0852	5.1813	5.4437	5.3960	3.2943	3.7773	42.1163		
	S	219.254	202.095	212.288	221.230	217.127	206.661	208.488	218.559	226.713	213.694		

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77	T	2.9168	5.0197	5.1132	5.0447	4.9735	5.0914	5.1949	3.2587	3.7633	40.3762		
	S	230.950	224.117	220.019	223.006	226.199	220.961	216.559	220.947	227.557	222.904		
78	T	2.9621	5.1940	5.1821	5.0916	5.0025	5.0838	5.1122	3.2220	3.7469	40.5972		
	S	227.419	216.596	217.093	220.952	224.888	221.291	220.062	223.464	228.553	221.690		
79	T	2.9239	5.1504	5.1832	5.0982	5.0013	5.2243	5.1879	3.2500	3.7620	40.7812		
	S	230.390	218.430	217.047	220.666	224.942	215.340	216.851	221.538	227.635	220.690		
80	T	2.9229	5.1918	5.2070	5.1088	4.9865	5.1466	5.1950	3.2655	3.7568	40.7809		
	S	230.468	216.688	216.055	220.208	225.609	218.591	216.554	220.487	227.950	220.692		
81	T	2.9424	5.2570	5.2520	5.1066	5.0007	5.2790	5.3071	3.3015	3.7719	41.2182		
	S	228.941	214.000	214.204	220.303	224.969	213.109	211.980	218.083	227.038	218.350		
82	T	2.9440	5.3011	5.3801	5.1671	5.0153	5.3256	5.3016	3.2921	3.7714	41.4983		
	S	228.817	212.220	209.104	217.724	224.314	211.244	212.200	218.705	227.068	216.876		
83	T	2.9391	5.3121	5.2977	5.1218	5.0357	5.2970	5.2215	3.2502	3.7469	41.2220		
	S	229.198	211.781	212.356	219.649	223.405	212.384	215.455	221.525	228.553	218.330		
84	T	2.9882	5.3427	5.2847	5.1120	5.0488	5.3518	5.3244	3.3278	3.7906	41.5710		
	S	225.432	210.568	212.879	220.070	222.825	210.210	211.291	216.359	225.918	216.497		
85	T	3.0081	5.3432	5.2556	5.1112	5.0273	5.3714	5.3342	3.3295	3.7990	41.5795		
	S	223.941	210.548	214.057	220.105	223.778	209.443	210.903	216.249	225.418	216.453		
86	T	3.0130	5.3981	5.2897	5.1452	5.0226	5.3649	5.3223	3.3256	3.8184	41.6998		
	S	223.577	208.407	212.677	218.650	223.988	209.696	211.375	216.502	224.273	215.828		
87	T	2.9766	5.2404	5.2346	5.1021	4.9984	5.2806	5.2777	3.3215	3.8041	41.2360		
	S	226.311	214.678	214.916	220.497	225.072	213.044	213.161	216.770	225.116	218.256		
88	T	2.9923	5.2718	5.3077	5.1810	5.0276	5.1779	5.2884	3.3308	3.8132	41.3907		
	S	225.123	213.400	211.956	217.140	223.765	217.270	212.730	216.164	224.579	217.440		
89	T	3.0254	5.3897	5.4299	5.1841	5.0677	5.3303	5.3124	3.3228	3.7997	41.8620		
	S	222.660	208.731	207.186	217.010	221.994	211.058	211.769	216.685	225.377	214.992		
90	T	2.9796	5.3387	5.3520	5.1760	5.0312	5.4357	5.5980	3.3998	3.8526	42.1636		
	S	226.083	210.725	210.202	217.349	223.605	206.965	200.965	211.777	222.282	213.454		
91	T	3.2389	5.7245	5.5687	5.2448	5.2100	5.9908	5.7989	3.4121	3.8380	44.0267		
	S	207.983	196.524	202.022	214.498	215.931	187.788	194.002	211.014	223.128	204.421		
92	T	3.0030	5.7728			7.3163	7.4104	7.6717	4.6286	5.8074	59.2649		
	S	224.321	194.879			153.766	151.814	146.643	155.555	147.461	151.861		
93	T	5.2755	11.0256	11.5109	8.7810	10.1100	8.8497	8.7634	8.0567	10.1514	82.5242		
	S	127.691	102.035	97.733	128.118	111.276	127.123	128.375	89.367	84.359	109.059		
94	T	9.7476	15.2055	14.2542	12.8272	12.4704	12.1783	12.0578			109.7026	35.6110	97.4945
	S	69.108	73.986	78.924	87.704	90.214	92.377	93.301			82.040	39.192	84.931
95	T					9.6303	11.2949	13.8157	9.3552	11.0030	112.7454	89.3425	
	S					116.819	99.602	81.429	76.963	77.830	79.826	93.196	

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96	T	7.7178	13.4285	12.2903	10.9341	10.6066	10.4384	12.4525	9.4185	11.1014	98.3881		
	S	87.283	83.777	91.536	102.889	106.066	107.775	90.343	76.445	77.140	91.474		
97	T	8.2554	13.6718	12.8056	12.0646	12.0299	13.2333	12.9033	7.9097	10.5022	103.3758		
	S	81.599	82.286	87.852	93.248	93.517	85.013	87.187	91.027	81.541	87.061		
98	T	7.9421	12.2592	11.4565	10.6672	12.4168	13.5486	12.4474	7.3899	9.0723	97.2000		
	S	84.818	91.768	98.198	105.463	90.603	83.034	90.380	97.430	94.393	92.593		
99	T	7.8361	13.7587	12.5070	12.0474	12.1219	12.3737	11.6266	7.2771	10.4670	100.0155		
	S	85.966	81.766	89.950	93.381	92.807	90.919	96.761	98.941	81.816	89.986		
100	T	8.6211	11.1667	9.1634	11.0267	11.9118	11.7989	6.7396	3.6027	3.9320	77.9629		
	S	78.138	100.746	122.771	102.025	94.444	95.348	166.924	199.850	217.793	115.440		
101	T	3.0582	5.6491	5.5767	5.1133	5.0548	5.6279	5.3839	3.2842	3.7528	42.5009		
	S	220.272	199.147	201.732	220.014	222.561	199.897	208.956	219.231	228.193	211.760		
102	T	2.8918	5.0979	5.1047	4.9495	4.9152	5.3698	5.2176	3.2180	3.6769	40.4414		
	S	232.947	220.679	220.385	227.296	228.882	209.505	215.616	223.741	232.904	222.544		
103	T	3.0093	5.4875	5.2853	5.0189	4.8786	5.6487	5.3620	3.2721	3.7134	41.6758		
	S	223.852	205.011	212.855	224.153	230.599	199.161	209.810	220.042	230.614	215.953		
104	T	3.0357	5.4097	5.2648	5.0270	5.0097	5.3264	5.1777	3.2111	3.6788	41.1409		
	S	221.905	207.960	213.683	223.792	224.564	211.212	217.278	224.222	232.783	218.760		
105	T	2.9515	5.4334	5.2721	5.0384	5.0964	5.3498	5.1590	3.2023	3.6967	41.1996		
	S	228.235	207.053	213.387	223.285	220.744	210.288	218.066	224.838	231.656	218.449		
106	T	3.1425	5.3607	5.2454	5.0184	4.9140	5.5153	5.3837	3.3168	3.7836	41.6804		
	S	214.363	209.861	214.474	224.175	228.938	203.978	208.964	217.077	226.336	215.929		
107	T	2.9956	5.4032	5.3913	5.1699	4.9724	5.0324	5.1750	3.2543	3.7069	41.1010		
	S	224.875	208.210	208.670	217.606	226.249	223.551	217.391	221.246	231.019	218.973		
108	T	3.0817	5.3405	5.2504	5.0382	4.7853	5.2383	5.3054	3.2975	3.7730	41.1103		
	S	218.592	210.654	214.269	223.294	235.095	214.764	212.048	218.347	226.972	218.923		
109	T	2.9534	5.3373	5.2750	5.0765	4.9819	5.4092	5.2573	3.2785	3.7588	41.3279		
	S	228.088	210.781	213.270	221.609	225.817	207.979	213.988	219.613	227.829	217.771		
110	T	2.9575	5.4155	5.3257	5.1041	5.0054	5.4070	5.3800	3.3028	3.7641	41.6621		
	S	227.772	207.737	211.240	220.411	224.757	208.064	209.108	217.997	227.508	216.024		
111	T	3.0311	5.4616	5.3365	5.0950	4.9895	5.3979	5.4004	3.3460	3.8252	41.8832		
	S	222.242	205.984	210.812	220.805	225.473	208.414	208.318	215.182	223.874	214.883		
112	T	2.9659	5.3672	5.3456	5.1736	5.0211	5.2510	5.1963	3.2586	3.7512	41.3305		
	S	227.127	209.606	210.453	217.450	224.054	214.245	216.500	220.954	228.291	217.757		
113	T	3.0250	5.3616	5.3188	5.1271	4.9785	5.2831	5.3292	3.3327	3.8153	41.5713		
	S	222.690	209.825	211.514	219.422	225.972	212.943	211.101	216.041	224.455	216.496		
114	T	3.0312	5.3418	5.3227	5.1363	5.0115	5.3233	5.3189	3.3353	3.8160	41.6370		
	S	222.234	210.603	211.359	219.029	224.484	211.335	211.510	215.873	224.414	216.154		

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Section Data for Car 27 - Kirkwood, Kyle

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	3.0109	5.3522	5.2973	5.0967	4.9830	5.4661	5.5114	3.3509	3.8155	41.8840		
	S	223.733	210.194	212.372	220.731	225.768	205.814	204.122	214.868	224.443	214.879		
116	T	3.0626	5.5508	5.4194	5.1271	4.8452	5.3639	5.3712	3.3421	3.8288	41.9111		
	S	219.956	202.673	207.588	219.422	232.189	209.735	209.450	215.433	223.664	214.740		
117	T	3.0146	5.5474	5.4145	5.1697	4.9957	5.2972	5.3249	3.3437	3.8393	41.9470		
	S	223.458	202.798	207.775	217.614	225.194	212.376	211.272	215.330	223.052	214.556		
118	T	2.9510	5.1425	5.1902	5.0561	4.9609	5.3676	5.4033	3.3414	3.8247	41.2377		
	S	228.274	218.765	216.755	222.504	226.773	209.591	208.206	215.479	223.903	218.247		
119	T	3.0256	5.4279	5.4815	5.2431	5.0372	5.4834	5.5272	3.3747	3.8281	42.4287		
	S	222.646	207.262	205.236	214.568	223.338	205.165	203.539	213.352	223.705	212.121		
120	T	2.9726	5.4580	5.3245	5.1176	5.0839	5.4349	5.3865	3.3086	3.7831	41.8697		
	S	226.615	206.119	211.287	219.830	221.287	206.996	208.855	217.615	226.366	214.953		
121	T	2.9630	5.4797	5.3501	5.1102	5.0964	5.5304	5.3248	3.2790	3.7744	41.9080		
	S	227.349	205.303	210.276	220.148	220.744	203.421	211.276	219.579	226.887	214.756		
122	T	3.0584	5.5633	5.4616	5.1688	5.0485	5.7069	5.6360	3.3789	3.8383	42.8607		
	S	220.258	202.218	205.984	217.652	222.838	197.130	199.610	213.087	223.110	209.983		
123	T	3.0659	5.6730	5.4266	5.1385	5.0472	5.7289	5.6028	3.3737	3.8451	42.9017		
	S	219.719	198.308	207.312	218.935	222.896	196.373	200.792	213.416	222.716	209.782		
124	T	2.9879	5.4200	5.3381	5.1346	5.1221	5.5632	5.3030	3.2951	3.7809	41.9449		
	S	225.455	207.565	210.749	219.102	219.636	202.222	212.144	218.506	226.497	214.567		
125	T	3.0520	5.3298	5.2575	5.0564	5.0515	5.6113	5.4925	3.3581	3.8209	42.0300		
	S	220.720	211.077	213.980	222.490	222.706	200.488	204.825	214.407	224.126	214.133		
126	T	3.0191	5.5336	5.3590	5.1340	5.0501	5.6363	5.4630	3.3117	3.7821	42.2889		
	S	223.125	203.303	209.927	219.127	222.768	199.599	205.931	217.411	226.425	212.822		
127	T	3.1287	5.7902	5.4573	5.1318	5.1400	5.8068	5.4238	3.2937	3.7685	42.9408		
	S	215.309	194.294	206.146	219.221	218.872	193.738	207.419	218.599	227.243	209.591		
128	T	3.1053	5.8685	5.5841	5.1880	5.0927	5.9316	5.6210	3.3613	3.8144	43.5669		
	S	216.931	191.701	201.465	216.847	220.904	189.662	200.142	214.203	224.508	206.579		
129	T	3.1106	5.8811	5.6788	5.2388	5.1048	5.6231	5.4180	3.3023	3.7781	43.1356		
	S	216.562	191.291	198.105	214.744	220.381	200.068	207.641	218.030	226.665	208.644		
130	T	3.1276	5.5485	5.3695	5.1176	5.1637	5.6932	5.3377	3.2966	3.7819	42.4363		
	S	215.384	202.758	209.517	219.830	217.867	197.604	210.765	218.407	226.437	212.083		
131	T	2.9583	5.2416	5.2543	5.1332	5.0666	5.3419	5.2159	3.2898	3.8085	41.3101		
	S	227.711	214.629	214.110	219.162	222.042	210.599	215.687	218.858	224.856	217.864		
132	T	2.9393	5.0764	5.1361	5.0556	4.9479	5.0417	5.1670	3.2737	3.7901	40.4278		
	S	229.183	221.614	219.038	222.526	227.369	223.139	217.728	219.935	225.948	222.619		
133	T	2.9300	5.1050	5.1703	5.0948	4.9734	5.1578	5.2455			52.5395	35.2891	40.4362
	S	229.910	220.372	217.589	220.813	226.203	218.116	214.470			171.300	39.550	204.775

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T			5.6694	5.4414	5.5178	5.1891	3.1983	3.7308	66.7954		43.6096	
	S			198.434	206.748	203.886	216.801	225.120	229.539	134.740		190.930	
135	T	2.9037	5.1233	5.1036	4.9453	4.9996	5.2880	5.1117	3.1767	3.6714	40.3233		
	S	231.992	219.585	220.433	227.489	225.018	212.746	220.083	226.650	233.253	223.196		
136	T	2.9517	5.1762	5.0984	4.9582	4.9359	5.3191	5.1507	3.2134	3.7193	40.5229		
	S	228.220	217.341	220.657	226.897	227.922	211.502	218.417	224.062	230.249	222.097		
137	T	2.9040	5.1593	5.1272	4.9895	4.9537	5.4209	5.2229	3.2201	3.7024	40.7000		
	S	231.968	218.053	219.418	225.473	227.103	207.530	215.398	223.596	231.300	221.130		
138	T	3.1029	5.5911	5.3570	5.0986	4.9635	5.3409	5.2206	3.2370	3.7395	41.6511		
	S	217.099	201.213	210.006	220.649	226.655	210.639	215.492	222.428	229.005	216.081		
139	T	2.9822	5.4273	5.3111	5.0855	4.9516	5.3993	5.4543	3.3189	3.7756	41.7058		
	S	225.886	207.285	211.821	221.217	227.199	208.360	206.259	216.939	226.815	215.797		
140	T	3.0763	5.8539	5.5889	5.1506	5.0227	5.6230	5.3912	3.3207	3.7950	42.8223		
	S	218.976	192.180	201.292	218.421	223.983	200.071	208.673	216.822	225.656	210.171		
141	T	3.1288	5.4721	5.6531	5.3753	5.0943	5.0666	5.0562	3.2002	3.7252	41.7718		
	S	215.302	205.588	199.006	209.291	220.835	222.042	222.499	224.986	229.884	215.456		
142	T	2.9608	5.2982	5.2305	5.0486	4.9714	5.3279	5.1751	3.2229	3.7173	40.9527		
	S	227.518	212.336	215.085	222.834	226.294	211.153	217.387	223.401	230.372	219.766		
143	T	2.9725	5.3503	5.2508	5.0306	5.0374	5.4292	5.1961	3.2241	3.7191	41.2101		
	S	226.623	210.269	214.253	223.631	223.329	207.213	216.509	223.318	230.261	218.393		
144	T	2.9454	5.3706	5.2938	5.1005	4.9807	5.2873	5.1938	3.2251	3.7093	41.1065		
	S	228.708	209.474	212.513	220.567	225.872	212.774	216.604	223.249	230.869	218.943		
145	T	2.9982	5.4413	5.3125	5.1077	4.9649	5.2424	5.1965	3.2590	3.7571	41.2796		
	S	224.680	206.752	211.765	220.256	226.591	214.596	216.492	220.927	227.932	218.025		
146	T	3.0202	5.3374	5.2427	5.0926	5.0206	5.3296	5.2739	3.2888	3.7713	41.3771		
	S	223.044	210.777	214.584	220.909	224.077	211.085	213.315	218.925	227.074	217.512		
147	T	2.9670	5.3901	5.3379	5.1389	4.9996	5.4012	5.2672	3.2775	3.7593	41.5387		
	S	227.043	208.716	210.757	218.918	225.018	208.287	213.586	219.680	227.799	216.665		
148	T	2.9970	5.4849	5.3370	5.1163	5.0452	5.5748	5.4452	3.3130	3.7819	42.0953		
	S	224.770	205.109	210.793	219.885	222.984	201.801	206.604	217.326	226.437	213.801		
149	T	3.1450	5.3889	5.4316	5.1297	5.1490	5.6094	5.3851	3.3160	3.7910	42.3457		
	S	214.193	208.762	207.121	219.311	218.489	200.556	208.910	217.129	225.894	212.536		
150	T	3.0647	5.5866	5.3609	5.1480	5.0452	5.6240	6.2012	4.4260	5.4396	45.8962		
	S	219.805	201.375	209.853	218.531	222.984	200.036	181.417	162.675	157.431	196.095		
151	T	5.3410	9.2794	9.5973	10.2039	13.4661	12.4745	12.4199	7.1792	9.3867	89.3480		
	S	126.126	121.236	117.220	110.252	83.543	90.184	90.580	100.290	91.232	100.730		
152	T	8.6787	11.4848	12.0327	13.4948	14.2409	12.8431	13.1749	7.8486	9.5895	103.3880		
	S	77.620	97.956	93.495	83.365	78.998	87.596	85.390	91.736	89.302	87.051		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T	7.4120	11.9648	12.1020	14.7108	13.0807	13.0832	12.5987	8.2364	10.0809	103.2695		
	S	90.885	94.026	92.960	76.474	86.005	85.988	89.295	87.417	84.949	87.151		
154	T	9.2276	11.4807	12.5045	11.7438	10.8732	10.6540	11.2544	7.2743	8.4922	93.5047		
	S	73.002	97.991	89.968	95.795	103.465	105.594	99.961	98.979	100.841	96.252		
155	T	7.0837	11.7703	11.5299	11.3059	11.4571	10.4241	11.4420	6.8735	9.3952	91.2817		
	S	95.097	95.580	97.572	99.506	98.192	107.923	98.322	104.750	91.149	98.596		
156	T	7.7209	9.1735	10.9979	10.7611	12.1915	11.9700	7.1082	3.5973	3.9526	77.4730		
	S	87.248	122.636	102.292	104.543	92.277	93.985	158.268	200.150	216.658	116.170		
157	T	3.3858	5.8021	5.7455	5.2682	5.0170	5.8106	5.4036	3.2534	3.7231	43.4093		
	S	198.959	193.895	195.805	213.545	224.238	193.612	208.195	221.307	230.014	207.329		
158	T	3.0365	5.4896	5.2853	5.0250	4.9463	5.6952	5.4432	3.2782	3.7526	41.9519		
	S	221.846	204.933	212.855	223.881	227.443	197.535	206.680	219.633	228.205	214.531		
159	T	3.0122	5.4995	5.3391	5.0642	5.1082	5.2823	5.2477	3.2236	3.7020	41.4788		
	S	223.636	204.564	210.710	222.148	220.234	212.975	214.380	223.353	231.325	216.978		
160	T	2.9942	5.4747	5.2661	5.0508	4.9755	5.3396	5.1516	3.1880	3.7011	41.1416		
	S	224.980	205.491	213.631	222.737	226.108	210.690	218.379	225.847	231.381	218.757		
161	T	3.0569	5.3303	5.2198	5.0132	5.0822	5.3728	5.1318	3.1676	3.6541	41.0287		
	S	220.366	211.058	215.525	224.408	221.361	209.388	219.221	227.301	234.357	219.359		
162	T	2.9839	5.4880	5.2620	5.0577	4.9798	5.2853	5.1127	3.1713	3.6691	41.0098		
	S	225.757	204.993	213.797	222.433	225.913	212.855	220.040	227.036	233.399	219.460		
163	T	3.1174	5.3189	5.1603	4.9743	5.0580	5.3676	5.1806	3.2100	3.6944	41.0815		
	S	216.089	211.510	218.011	226.162	222.420	209.591	217.156	224.299	231.800	219.077		
164	T	2.9952	5.2881	5.1434	4.9253	4.8509	5.2923	5.1821	3.2075	3.7058	40.5906		
	S	224.905	212.742	218.727	228.412	231.916	212.573	217.093	224.474	231.087	221.726		
165	T	3.0328	5.2207	5.1278	4.9830	5.0753	5.3886	5.2157	3.2194	3.6992	40.9625		
	S	222.117	215.488	219.392	225.768	221.662	208.774	215.695	223.644	231.500	219.713		
166	T	3.0004	5.2585	5.1347	4.9767	4.7920	5.1807	5.2036	3.2242	3.7185	40.4893		
	S	224.516	213.939	219.098	226.053	234.766	217.152	216.196	223.311	230.298	222.281		
167	T	3.0163	5.3245	5.1650	4.9955	5.0117	5.3420	5.2054	3.2399	3.7263	41.0266		
	S	223.332	211.287	217.812	225.203	224.475	210.595	216.122	222.229	229.816	219.370		
168	T	3.0726	5.3078	5.1462	4.9686	4.8350	5.1285	5.1259	3.2136	3.7275	40.5257		
	S	219.240	211.952	218.608	226.422	232.678	219.362	219.474	224.048	229.742	222.081		
169	T	3.0573	5.3140	5.2122	5.0536	4.9621	5.1575	5.1519	3.2368	3.7775	40.9229		
	S	220.337	211.705	215.840	222.614	226.719	218.129	218.366	222.442	226.701	219.926		
170	T	3.1202	5.2806	5.1954	5.0792	5.1203	5.3842	5.2353	3.2615	3.7545	41.4312		
	S	215.895	213.044	216.538	221.492	219.714	208.945	214.887	220.757	228.090	217.228		
171	T	3.0949	5.4123	5.2617	5.0726	4.9582	5.2888	5.3819			53.1007	36.5225	40.9726
	S	217.660	207.860	213.809	221.780	226.897	212.714	209.034			169.489	38.214	202.095

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172	T				5.1743	5.3175	5.1644	3.2299	3.7250	67.6800		43.2856	
	S				217.421	211.566	217.838	222.917	229.896	132.979		192.359	
173	T	2.9701	5.2541	5.2202	4.9926	5.0174	5.4886	5.3599	3.2806	3.7391	41.3226		
	S	226.806	214.118	215.509	225.333	224.220	204.970	209.892	219.472	229.029	217.798		
174	T	3.0220	5.2803	5.1810	5.0299	5.0043	5.2596	5.1425	3.2179	3.7214	40.8589		
	S	222.911	213.056	217.140	223.662	224.807	213.895	218.765	223.748	230.119	220.270		
175	T	2.9246	5.3708	5.2531	5.0331	5.0311	5.2490	5.1233	3.1993	3.6544	40.8387		
	S	230.335	209.466	214.159	223.520	223.609	214.327	219.585	225.049	234.338	220.379		
176	T	2.9308	5.4473	5.2512	5.0365	5.0171	5.3404	5.2330	3.2679	3.7538	41.2780		
	S	229.847	206.524	214.237	223.369	224.233	210.658	214.982	220.325	228.132	218.034		
177	T	2.8896	5.2829	5.2119	5.0278	4.9318	5.3233	5.2543	3.2693	3.7342	40.9251		
	S	233.124	212.951	215.852	223.756	228.111	211.335	214.110	220.231	229.330	219.914		
178	T	3.0577	5.3658	5.2334	5.0557	4.9257	5.2833	5.2517	3.2554	3.7383	41.1670		
	S	220.308	209.661	214.965	222.521	228.394	212.935	214.216	221.171	229.078	218.622		
179	T	3.0666	5.4320	5.3000	5.0804	4.9240	5.4709	5.3405	3.2869	3.7552	41.6565		
	S	219.669	207.106	212.264	221.439	228.473	205.633	210.654	219.051	228.047	216.053		
180	T	2.9590	5.3948	5.2588	5.0692	4.8987	5.2024	5.2356	3.2816	3.7407	41.0408		
	S	227.657	208.534	213.927	221.929	229.653	216.246	214.875	219.405	228.931	219.294		
181	T	3.0504	5.3558	5.2172	5.0137	4.9856	5.4930	5.3469	3.2968	3.7689	41.5283		
	S	220.835	210.053	215.633	224.385	225.650	204.806	210.402	218.394	227.218	216.720		
182	T	2.9608	5.4097	5.2955	5.0801	5.0034	5.3916	5.2603	3.2824	3.7674	41.4512		
	S	227.518	207.960	212.445	221.452	224.847	208.658	213.866	219.352	227.309	217.123		
183	T	2.9449	5.2428	5.2021	5.0474	4.9519	5.3712	5.2786	3.3017	3.7862	41.1268		
	S	228.747	214.580	216.259	222.887	227.186	209.450	213.125	218.069	226.180	218.835		
184	T	2.9548	5.3299	8.0989									
	S	227.980	211.073	138.908									

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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4424	6.0977	5.9359	5.2949	5.0207	5.9301	5.7179	3.3305	3.7752	44.5453		
	S	195.688	184.496	189.525	212.469	224.072	189.710	196.751	216.184	226.839	202.042		
2	T	2.9835	5.8548	5.6449	5.1284	5.0671	5.5079	5.2213	3.1785	3.6490	42.2354		
	S	225.787	192.150	199.295	219.367	222.020	204.252	215.464	226.522	234.684	213.091		
3	T	2.9021	5.6678	5.4854	5.1657	4.9731	5.2356	5.0945	3.1618	3.7084	41.3944		
	S	232.120	198.490	205.090	217.783	226.217	214.875	220.826	227.718	230.925	217.421		
4	T	3.1643	5.4726	5.2512	5.0280	4.8990	5.3787	5.2496	3.2384	3.7044	41.3862		
	S	212.886	205.570	214.237	223.747	229.639	209.158	214.302	222.332	231.175	217.464		
5	T	3.0525	5.4969	5.3276	5.0899	4.9857	5.2830	5.3436	3.3446	3.7810	41.7048		
	S	220.683	204.661	211.165	221.026	225.645	212.947	210.532	215.272	226.491	215.802		
6	T	3.1442	5.5521	5.3515	5.0613	5.0307	5.3909	5.2523	3.2317	3.6783	41.6930		
	S	214.247	202.626	210.221	222.275	223.627	208.685	214.192	222.793	232.815	215.864		
7	T	3.0432	5.5199	5.3971	5.1393	4.9490	5.4272	5.3121	3.2817	3.7458	41.8153		
	S	221.358	203.808	208.445	218.901	227.319	207.289	211.781	219.398	228.620	215.232		
8	T	3.0098	5.3889	5.3184	5.1115	4.9201	5.2436	5.2451	3.2653	3.7365	41.2392		
	S	223.814	208.762	211.530	220.092	228.654	214.547	214.486	220.500	229.189	218.239		
9	T	2.9621	5.3788	5.3339	5.1138	4.9593	5.4094	5.3513	3.3098	3.7710	41.5894		
	S	227.419	209.154	210.915	219.993	226.847	207.971	210.229	217.536	227.092	216.401		
10	T	2.9758	5.4529	5.4026	5.1458	4.9620	5.3110	5.3401	3.3330	3.8010	41.7242		
	S	226.372	206.312	208.233	218.625	226.723	211.825	210.670	216.022	225.300	215.702		
11	T	2.9637	5.2665	5.2730	5.0972	4.9308	5.2562	5.2153	3.2527	3.7451	41.0005		
	S	227.296	213.614	213.351	220.709	228.158	214.033	215.711	221.355	228.662	219.510		
12	T	2.9167	5.2172	5.2925	5.0922	5.0895	5.2194	5.3072	3.3034	3.7720	41.2101		
	S	230.958	215.633	212.565	220.926	221.043	215.542	211.976	217.957	227.032	218.393		
13	T	2.9657	5.4443	5.4347	5.1993	5.0046	5.4254	5.3611	3.3208	3.7946	41.9505		
	S	227.142	206.638	207.003	216.375	224.793	207.358	209.845	216.815	225.680	214.539		
14	T	2.9724	5.3679	5.3937	5.1259	5.0091	5.4143	5.2818	3.2737	3.7613	41.6001		
	S	226.630	209.579	208.577	219.474	224.591	207.783	212.996	219.935	227.678	216.346		
15	T	3.0246	5.4680	5.4424	5.1792	4.9756	5.3727	5.4306	3.3411	3.8044	42.0386		
	S	222.719	205.743	206.710	217.215	226.103	209.392	207.159	215.498	225.098	214.089		
16	T	3.1207	5.8018	5.4504	5.1473	4.9604	5.3591	5.3777	3.3106	3.7777	42.3057		
	S	215.861	193.905	206.407	218.561	226.796	209.923	209.197	217.483	226.689	212.737		
17	T	3.0274	5.5465	5.4577	5.2064	4.9697	5.3730	5.5094	3.3757	3.8283	42.2941		
	S	222.513	202.831	206.131	216.080	226.372	209.380	204.196	213.289	223.693	212.796		
18	T	2.9746	5.3296	5.3537	5.1263	4.9261	5.2971	5.4156	3.3442	3.7985	41.5657		
	S	226.463	211.085	210.135	219.457	228.375	212.380	207.733	215.298	225.448	216.525		
19	T	2.9666	5.3918	5.4222	5.2030	5.0561	5.6609	5.5107	3.3512	3.8023	42.3648		
	S	227.074	208.650	207.480	216.221	222.504	198.732	204.148	214.848	225.223	212.441		

Event: 107th Running of the Indianapolis 500
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2.5 mile(s)
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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9479	5.4342	5.4630	5.1879	4.9792	5.1529	5.2688	3.3020	3.7755	41.5114		
	S	228.514	207.022	205.931	216.851	225.940	218.324	213.521	218.050	226.821	216.808		
21	T	2.9550	5.3401	5.4210	5.2256	4.9958	5.2812	5.3725	3.3487	3.8180	41.7579		
	S	227.965	210.670	207.526	215.286	225.189	213.020	209.400	215.009	224.296	215.528		
22	T	2.9418	5.2671	5.3417	5.1516	4.9668	5.2932	5.3315	3.3197	3.7939	41.4073		
	S	228.988	213.590	210.607	218.379	226.504	212.537	211.010	216.887	225.721	217.353		
23	T	2.9523	5.3157	5.4161	5.1938	5.0008	5.2458	5.3077	3.3179	3.8028	41.5529		
	S	228.173	211.637	207.714	216.604	224.964	214.457	211.956	217.005	225.193	216.591		
24	T	2.9465	5.3567	5.4287	5.2037	4.9995	5.3791	5.4797	3.3711	3.8528	42.0178		
	S	228.623	210.017	207.232	216.192	225.023	209.143	205.303	213.580	222.270	214.195		
25	T	2.9820	5.3510	5.4510	5.2088	5.0015	5.2781	5.3660	3.3365	3.8134	41.7883		
	S	225.901	210.241	206.384	215.981	224.933	213.145	209.653	215.795	224.567	215.371		
26	T	2.9651	5.4423	5.5142	5.2625	5.0448	5.3776	5.3777	3.3519	3.8309	42.1670		
	S	227.188	206.714	204.019	213.777	223.002	209.201	209.197	214.804	223.541	213.437		
27	T	3.0042	5.5188	5.5661	5.3125	5.0942	5.5466	5.8481			69.5833	37.8152	43.2289
	S	224.232	203.849	202.116	211.765	220.839	202.827	192.370			129.341	36.908	191.546
28	T					5.4359	5.2474	5.1779	3.2414	3.7880	56.2128	44.7520	
	S					206.957	214.392	217.270	222.126	226.073	160.106	186.056	
29	T	2.9467	4.9991	5.0718	4.9998	4.9032	5.0335	5.1071	3.1983	3.6735	39.9330		
	S	228.607	225.041	221.815	225.009	229.442	223.503	220.282	225.120	233.119	225.378		
30	T	2.8636	5.1698	5.1893	5.0556	4.9475	5.0396	5.0365	3.1767	3.6996	40.1782		
	S	235.241	217.610	216.792	222.526	227.388	223.232	223.369	226.650	231.475	224.002		
31	T	3.1105	5.2655	5.2374	5.2245	5.0125	5.2921	5.2653	3.2609	3.7313	41.4000		
	S	216.569	213.655	214.801	215.332	224.439	212.581	213.663	220.798	229.508	217.391		
32	T	3.0351	5.3738	5.2226	5.0534	4.9432	5.1559	5.1550	3.2301	3.7239	40.8930		
	S	221.949	209.349	215.410	222.622	227.585	218.197	218.235	222.903	229.964	220.087		
33	T	3.0421	5.2841	5.1853	5.0385	4.9809	5.3689	5.3186	3.3105	3.8345	41.3634		
	S	221.438	212.903	216.959	223.281	225.863	209.540	211.522	217.490	223.331	217.584		
34	T	2.9757	5.0722	5.1579	5.0943	5.0122	5.0745	5.1117	3.2462	3.7898	40.5345		
	S	226.379	221.797	218.112	220.835	224.452	221.697	220.083	221.798	225.965	222.033		
35	T	2.9530	5.0426	5.1520	5.0873	5.0141	5.0748	5.1012	3.2370	3.7829	40.4449		
	S	228.119	223.099	218.362	221.139	224.367	221.684	220.536	222.428	226.378	222.525		
36	T	2.9404	5.0307	5.1323	5.0534	4.9762	5.0618	5.0938	3.2252	3.7600	40.2738		
	S	229.097	223.627	219.200	222.622	226.076	222.253	220.857	223.242	227.756	223.470		
37	T	2.9195	4.9976	5.1202	5.0634	4.9650	5.0467	5.0815	3.2201	3.7537	40.1677		
	S	230.737	225.108	219.718	222.183	226.586	222.918	221.391	223.596	228.139	224.061		
38	T	2.9155	5.1048	5.1485	5.0539	4.9395	5.0698	5.1183	3.2457	3.7702	40.3662		
	S	231.053	220.381	218.510	222.600	227.756	221.902	219.800	221.832	227.140	222.959		

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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9365	5.0843	5.1950	5.1258	4.9956	5.0816	5.1352	3.2605	3.7825	40.5970		
	S	229.401	221.269	216.554	219.478	225.198	221.387	219.076	220.825	226.401	221.691		
40	T	2.9357	5.0722	5.1916	5.1184	5.0019	5.1131	5.1598	3.2627	3.7980	40.6534		
	S	229.464	221.797	216.696	219.795	224.915	220.023	218.032	220.676	225.478	221.384		
41	T	2.9497	5.0606	5.2020	5.1581	5.0299	5.0848	5.1465	3.2657	3.8009	40.6982		
	S	228.375	222.306	216.263	218.104	223.662	221.248	218.595	220.473	225.305	221.140		
42	T	2.9550	5.0720	5.1877	5.1331	5.0214	5.1054	5.1611	3.2747	3.8169	40.7273		
	S	227.965	221.806	216.859	219.166	224.041	220.355	217.977	219.867	224.361	220.982		
43	T	2.9665	5.1334	5.2479	5.1695	5.0268	5.0923	5.1796	3.3035	3.8360	40.9555		
	S	227.081	219.153	214.371	217.623	223.800	220.922	217.198	217.951	223.244	219.751		
44	T	2.9671	5.0977	5.2735	5.1583	4.9799	5.2125	5.2552	3.3009	3.7908	41.0359		
	S	227.035	220.688	213.331	218.095	225.908	215.827	214.074	218.122	225.906	219.320		
45	T	2.9626	5.4088	5.3894	5.1594	4.9830	5.3532	5.4281	3.3912	3.8465	41.9222		
	S	227.380	207.994	208.743	218.049	225.768	210.155	207.255	212.314	222.635	214.683		
46	T	2.9862	5.4031	5.3102	5.1298	4.9881	5.3431	5.2846	3.2908	3.7841	41.5200		
	S	225.583	208.214	211.856	219.307	225.537	210.552	212.883	218.792	226.306	216.763		
47	T	2.9626	5.4030	5.3555	5.1414	4.9684	5.3366	5.2998	3.2770	3.7486	41.4929		
	S	227.380	208.218	210.064	218.812	226.431	210.808	212.272	219.713	228.449	216.905		
48	T	3.0045	5.5425	5.4037	5.1406	4.9662	5.4209	5.3142	3.2944	3.7667	41.8537		
	S	224.209	202.977	208.191	218.846	226.531	207.530	211.697	218.553	227.351	215.035		
49	T	3.0674	5.5458	5.4702	5.1638	5.0155	5.3932	5.5475	3.4628	3.9075	42.5737		
	S	219.612	202.856	205.660	217.863	224.305	208.596	202.794	207.924	219.159	211.398		
50	T	3.2299	5.6137	5.3992	5.1592	4.9897	5.4817	5.3820	3.3087	3.7865	42.3506		
	S	208.563	200.403	208.364	218.057	225.464	205.228	209.030	217.608	226.162	212.512		
51	T	3.0322	5.4735	5.3115	5.0912	4.9665	5.4129	5.3756	3.3110	3.7837	41.7581		
	S	222.161	205.536	211.805	220.970	226.518	207.837	209.279	217.457	226.330	215.527		
52	T	3.0351	5.4008	5.3920	5.1473	5.0439	5.4539	5.3257	3.3049	3.8070	41.9106		
	S	221.949	208.302	208.642	218.561	223.042	206.274	211.240	217.858	224.944	214.743		
53	T	2.9950	5.3196	5.2736	5.1089	5.0062	5.2816	5.2558	3.2730	3.7638	41.2775		
	S	224.920	211.482	213.327	220.204	224.721	213.004	214.049	219.982	227.526	218.036		
54	T	2.9889	5.3377	5.3409	5.2113	4.9869	5.1424	5.1838	3.2403	3.7403	41.1725		
	S	225.379	210.765	210.639	215.877	225.591	218.769	217.022	222.202	228.956	218.593		
55	T	3.0354	5.7997	5.7043	5.3359	5.2536	5.9641	5.4538	3.2957	3.7662	43.6087		
	S	221.927	193.976	197.220	210.836	214.139	188.629	206.278	218.466	227.381	206.381		
56	T	3.1138	5.5492	5.3854	5.1393	4.9918	5.3134	5.2774	3.2909	3.7866	41.8478		
	S	216.339	202.732	208.898	218.901	225.370	211.729	213.173	218.785	226.156	215.065		
57	T	3.1845	5.3462	5.2895	5.1019	5.0543	5.3777	5.2072	3.2545	3.7636	41.5794		
	S	211.536	210.430	212.686	220.506	222.583	209.197	216.047	221.232	227.538	216.453		

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Round 6
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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	3.0338	5.3356	5.2880	5.0917	5.0383	5.3154	5.1990	3.2433	3.7560	41.3011		
	S	222.044	210.848	212.746	220.948	223.290	211.649	216.388	221.996	227.999	217.912		
59	T	2.9358	5.2489	5.3151	5.1167	4.9638	5.3221	5.4656			64.6669	34.6919	41.4205
	S	229.456	214.331	211.661	219.868	226.641	211.383	205.833			139.175	40.231	199.909
60	T					5.4005	5.2301	5.1759	3.2654	3.8095	55.8089		44.3634
	S					208.314	215.101	217.354	220.494	224.797	161.265		187.685
61	T	2.9553	5.0305	5.1160	5.0474	4.9596	5.0209	5.0446	3.1952	3.7300	40.0995		
	S	227.942	223.636	219.898	222.887	226.833	224.063	223.011	225.338	229.588	224.442		
62	T	2.9373	5.2972	5.2408	5.0409	4.8583	5.1209	5.1107	3.2204	3.7632	40.5897		
	S	229.339	212.376	214.662	223.174	231.562	219.688	220.126	223.575	227.563	221.731		
63	T	2.9192	4.9691	5.1629	5.0589	4.9202	5.1066	5.1478	3.2133	3.6969	40.1949		
	S	230.761	226.399	217.901	222.380	228.649	220.303	218.540	224.069	231.644	223.909		
64	T	2.9499	5.5890	5.3533	5.0799	5.0035	5.2638	5.2870	3.3519	3.8263	41.7046		
	S	228.359	201.288	210.151	221.461	224.843	213.724	212.786	214.804	223.810	215.804		
65	T	2.9620	5.3947	5.3476	5.1182	4.9977	5.3550	5.2075	3.2295	3.7299	41.3421		
	S	227.426	208.538	210.375	219.804	225.104	210.084	216.035	222.945	229.594	217.696		
66	T	2.9248	5.3045	5.3060	5.0959	4.9341	5.3754	5.3694	3.3501	3.8105	41.4707		
	S	230.319	212.084	212.024	220.766	228.005	209.287	209.521	214.919	224.738	217.021		
67	T	2.9626	5.4281	5.3586	5.1575	4.9936	5.2368	5.2546	3.2788	3.7652	41.4358		
	S	227.380	207.255	209.943	218.129	225.288	214.826	214.098	219.593	227.442	217.203		
68	T	2.9507	5.3924	5.4245	5.1476	5.0145	5.3117	5.2292	3.2703	3.7545	41.4954		
	S	228.297	208.627	207.392	218.548	224.349	211.797	215.138	220.163	228.090	216.892		
69	T	2.9327	5.2854	5.2510	5.0796	4.9428	5.2236	5.2441	3.2790	3.7692	41.0074		
	S	229.698	212.850	214.245	221.474	227.604	215.369	214.527	219.579	227.200	219.473		
70	T	2.9156	5.2047	5.2941	5.1016	4.9295	5.1744	5.2277	3.2952	3.7863	40.9291		
	S	231.046	216.151	212.501	220.519	228.218	217.417	215.200	218.500	226.174	219.892		
71	T	2.9235	5.1668	5.2202	5.1866	4.9742	5.1067	5.1167	3.2212	3.7316	40.6475		
	S	230.421	217.736	215.509	216.905	226.167	220.299	219.868	223.519	229.490	221.416		
72	T	2.9393	5.4243	5.4186	5.1577	4.9836	5.1026	5.1457	3.2330	3.7390	41.1438		
	S	229.183	207.400	207.618	218.120	225.740	220.476	218.629	222.703	229.035	218.745		
73	T	2.9044	5.2235	5.2779	5.1175	4.9482	5.1660	5.2001	3.2493	3.7422	40.8291		
	S	231.936	215.373	213.153	219.834	227.355	217.770	216.342	221.586	228.840	220.431		
74	T	3.0486	5.2849	5.2976	5.1174	4.9581	5.1832	5.2028	3.2706	3.7817	41.1449		
	S	220.966	212.871	212.360	219.838	226.901	217.047	216.230	220.143	226.449	218.739		
75	T	2.9343	5.2491	5.2825	5.1304	4.9838	5.2787	5.2478	3.2804	3.7831	41.1701		
	S	229.573	214.322	212.967	219.281	225.731	213.121	214.376	219.485	226.366	218.605		
76	T	2.9341	5.1658	5.2804	5.1688	5.0020	5.1752	5.1862	3.2591	3.7709	40.9425		
	S	229.589	217.778	213.052	217.652	224.910	217.383	216.922	220.920	227.098	219.820		

Event: 107th Running of the Indianapolis 500
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Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9463	5.2757	5.3283	5.1908	5.0266	5.2728	5.3475	3.3197	3.8025	41.5102		
	S	228.638	213.242	211.137	216.730	223.809	213.359	210.379	216.887	225.211	216.814		
78	T	3.0014	5.4349	5.4755	5.2672	5.0706	5.1768	5.2526	3.2968	3.7866	41.7624		
	S	224.441	206.996	205.461	213.586	221.867	217.316	214.180	218.394	226.156	215.505		
79	T	2.9651	5.2706	5.3114	5.1706	5.0006	5.1909	5.2244	3.2735	3.7738	41.1809		
	S	227.188	213.448	211.809	217.576	224.973	216.725	215.336	219.948	226.923	218.548		
80	T	2.9276	5.2958	5.3686	5.1765	4.9978	5.2152	5.2560	3.2958	3.7907	41.3240		
	S	230.098	212.432	209.552	217.328	225.099	215.716	214.041	218.460	225.912	217.791		
81	T	2.9273	5.2167	5.3104	5.1855	5.0057	5.1720	5.2345	3.2778	3.7801	41.1100		
	S	230.122	215.654	211.848	216.951	224.744	217.517	214.920	219.660	226.545	218.925		
82	T	2.9260	5.1842	5.3015	5.1549	4.9889	5.1995	5.1842	3.2478	3.7597	40.9467		
	S	230.224	217.006	212.204	218.239	225.501	216.367	217.006	221.689	227.774	219.798		
83	T	2.9107	5.1529	5.2426	5.1199	4.9775	5.1566	5.2227	3.2809	3.7786	40.8424		
	S	231.434	218.324	214.588	219.731	226.017	218.167	215.406	219.452	226.635	220.359		
84	T	2.9127	5.1369	5.2697	5.1314	5.0430	5.2883	5.2893	3.3174	3.8050	41.1937		
	S	231.276	219.004	213.485	219.238	223.081	212.734	212.694	217.037	225.063	218.480		
85	T	2.9325	5.1524	5.2503	5.1358	4.9887	5.1211	5.3019	3.3312	3.8281	41.0420		
	S	229.714	218.345	214.273	219.051	225.510	219.679	212.188	216.138	223.705	219.288		
86	T	2.9503	5.1521	5.2897	5.1478	5.0095	5.2041	5.2277	3.2706	3.7704	41.0222		
	S	228.328	218.358	212.677	218.540	224.573	216.176	215.200	220.143	227.128	219.393		
87	T	2.9228	5.2140	5.3093	5.1433	4.9869	5.1656	5.2166	3.2875	3.7928	41.0388		
	S	230.476	215.765	211.892	218.731	225.591	217.787	215.658	219.011	225.787	219.305		
88	T	2.9299	5.1681	5.2936	5.1408	4.9990	5.2332	5.4108	3.3983	3.8734	41.4471		
	S	229.918	217.682	212.521	218.838	225.045	214.974	207.917	211.871	221.088	217.144		
89	T	2.9748	5.1005	5.2026	5.1247	5.0087	5.0802	5.1734	3.2660	3.7847	40.7156		
	S	226.448	220.567	216.238	219.525	224.609	221.448	217.459	220.453	226.270	221.045		
90	T	2.9270	5.1039	5.2283	5.1565	4.9889	5.1999	5.3871	3.3466	3.8158	41.1540		
	S	230.146	220.420	215.175	218.171	225.501	216.350	208.832	215.144	224.426	218.691		
91	T	2.9456	5.3730	5.4890	5.2000	5.0924	5.7483	5.7694	3.4513	3.8482	42.9172		
	S	228.692	209.380	204.955	216.346	220.917	195.710	194.994	208.617	222.536	209.706		
92	T	3.1958	8.0939			7.4419	7.7319	7.8192	4.2677	5.7754	65.6277		
	S	210.788	138.994			151.171	145.501	143.877	168.709	148.278	137.137		
93	T	4.6688	9.0731	13.7903	9.2770	8.3557	8.4576	8.5942	5.7969	11.7501	79.7637		
	S	144.285	123.993	81.579	121.268	134.639	133.016	130.902	124.204	72.881	112.833		
94	T	9.2828	16.4691	13.4314	12.2322	11.0328	11.8068	11.4435			118.2875	35.2746	94.6124
	S	72.568	68.310	83.759	91.970	101.969	95.284	98.309			76.086	39.566	87.519
95	T					11.0047	10.8947	12.6071	10.5139	10.0760	101.4257	89.8262	
	S					102.229	103.261	89.235	68.481	84.990	88.735	92.694	

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Round 6
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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	9.2466	12.5649	13.2095	10.5078	10.9543	10.5610	11.0421	8.5306	12.3180	98.9348		
	S	72.852	89.535	85.166	107.063	102.699	106.524	101.883	84.402	69.521	90.969		
97	T	9.9489	12.6354	12.0803	12.4980	12.1662	12.9553	12.2334	8.3530	9.6147	102.4852		
	S	67.710	89.036	93.127	90.014	92.469	86.837	91.961	86.197	89.068	87.818		
98	T	8.5722	12.7779	11.2852	11.1591	11.3035	13.6926	12.9599	7.3113	9.5157	98.5774		
	S	78.584	88.043	99.688	100.815	99.527	82.161	86.806	98.478	89.995	91.299		
99	T	7.9714	12.4441	12.8669	12.3929	11.6527	12.9018	12.7273	7.3705	10.3077	100.6353		
	S	84.507	90.404	87.434	90.778	96.544	87.197	88.393	97.687	83.080	89.432		
100	T	8.2565	9.6357	8.9456	10.7825	10.9356	11.2604	6.7179	3.7244	3.9989	74.2575		
	S	81.589	116.753	125.760	104.336	102.875	99.908	167.463	193.320	214.150	121.200		
101	T	3.0030	5.4222	5.4701	5.1475	5.1384	5.5509	5.9970	3.4841	3.8999	43.1131		
	S	224.321	207.480	205.664	218.553	218.940	202.670	187.594	206.653	219.586	208.753		
102	T	3.0301	5.5441	5.4499	5.1087	4.9666	5.3526	5.1493	3.1952	3.6810	41.4775		
	S	222.315	202.918	206.426	220.213	226.513	210.178	218.476	225.338	232.644	216.985		
103	T	3.0123	5.4327	5.2909	5.0457	5.0339	5.3941	5.3088	3.2663	3.7370	41.5217		
	S	223.629	207.079	212.629	222.962	223.485	208.561	211.912	220.433	229.158	216.754		
104	T	2.9510	5.3398	5.3252	5.0848	5.0527	5.2391	5.2745	3.2506	3.7151	41.2328		
	S	228.274	210.682	211.260	221.248	226.653	214.732	213.290	221.498	230.509	218.273		
105	T	3.0627	5.3597	5.2457	5.0797	4.9525	5.1857	5.3093	3.2504	3.7384	41.1841		
	S	219.949	209.900	214.461	221.470	227.158	216.943	211.892	221.511	229.072	218.531		
106	T	3.0724	5.2214	5.3439	5.1948	5.0547	5.3550	5.3111	3.2780	3.7342	41.5655		
	S	219.254	215.459	210.520	216.563	222.565	210.084	211.821	219.646	229.330	216.526		
107	T	3.0109	5.3681	5.5205	5.1730	5.0026	5.3559	5.3599	3.2886	3.7510	41.8305		
	S	223.733	209.571	203.786	217.475	224.883	210.049	209.892	218.938	228.303	215.154		
108	T	3.0314	5.4025	5.4855	5.1473	5.0500	5.3400	5.3145	3.2884	3.7659	41.8255		
	S	222.220	208.237	205.086	218.561	222.772	210.674	211.685	218.951	227.399	215.180		
109	T	2.9573	5.2278	5.3208	5.1303	4.9895	5.2039	5.2426	3.2870	3.7834	41.1426		
	S	227.788	215.196	211.434	219.285	225.473	216.184	214.588	219.045	226.348	218.751		
110	T	2.9496	5.2798	5.3677	5.1530	4.9604	5.3700	5.4352	3.3405	3.7727	41.6289		
	S	228.382	213.076	209.587	218.319	226.796	209.497	206.984	215.537	226.990	216.196		
111	T	3.0072	5.4461	5.4372	5.1391	4.9854	5.5002	5.3691	3.2927	3.7706	41.9476		
	S	224.008	206.570	206.908	218.910	225.659	204.538	209.532	218.666	227.116	214.553		
112	T	2.9543	5.3472	5.4623	5.1624	4.9639	5.3379	5.3683	3.3092	3.7775	41.6830		
	S	228.019	210.390	205.957	217.922	226.636	210.757	209.564	217.575	226.701	215.915		
113	T	2.9470	5.3431	5.2774	5.0748	5.1104	5.3440	5.3280	3.2688	3.7519	41.4454		
	S	228.584	210.552	213.173	221.684	220.139	210.516	211.149	220.264	228.248	217.153		
114	T	2.9668	5.3325	5.3540	5.1134	5.0035	5.4273	5.3144	3.2829	3.7628	41.5576		
	S	227.058	210.970	210.123	220.010	224.843	207.285	211.689	219.318	227.587	216.567		

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115	T	3.0109	5.3209	5.3357	5.1128	5.0557	5.3796	5.3711	3.3150	3.7948	41.6965		
	S	223.733	211.430	210.844	220.036	222.521	209.123	209.454	217.195	225.668	215.845		
116	T	2.9789	5.4406	5.3692	5.1151	4.9563	5.4169	5.5025	3.3506	3.7951	41.9252		
	S	226.136	206.779	209.528	219.937	226.984	207.683	204.453	214.887	225.650	214.668		
117	T	3.0079	5.5206	5.5253	5.1798	5.0012	5.5591	5.4020	3.2918	3.7697	42.2574		
	S	223.956	203.782	203.609	217.190	224.946	202.371	208.256	218.725	227.170	212.980		
118	T	2.9578	5.4339	5.4247	5.1334	5.1399	5.4470	5.2834	3.2749	3.7590	41.8540		
	S	227.749	207.034	207.385	219.153	218.876	206.536	212.931	219.854	227.817	215.033		
119	T	2.9809	5.3456	5.3186	5.1084	4.9687	5.3477	5.3007	3.2700	3.7546	41.3952		
	S	225.984	210.453	211.522	220.226	226.417	210.371	212.236	220.183	228.084	217.417		
120	T	2.9335	5.3498	5.3852	5.1632	5.0312	5.5963	5.4190	3.2974	3.7676	41.9432		
	S	229.636	210.288	208.906	217.888	223.605	201.026	207.603	218.354	227.297	214.576		
121	T	3.0562	5.5062	5.4433	5.1649	4.9892	5.5081	5.4208	3.2931	3.7621	42.1439		
	S	220.416	204.315	206.676	217.816	225.487	204.245	207.534	218.639	227.629	213.554		
122	T	2.9745	5.4790	5.4392	5.1660	4.9976	5.4990	5.4515	3.3214	3.7784	42.1066		
	S	226.470	205.329	206.832	217.770	225.108	204.583	206.365	216.776	226.647	213.743		
123	T	3.0722	5.4075	5.4434	5.1556	5.1720	5.6324	5.6149	3.3828	3.8095	42.6903		
	S	219.268	208.044	206.672	218.209	217.517	199.737	200.360	212.841	224.797	210.821		
124	T	2.9676	5.6209	5.7166	5.2539	5.0606	5.5365	5.5273	3.3431	3.7924	42.8189		
	S	226.997	200.146	196.795	214.127	222.306	203.197	203.535	215.369	225.810	210.188		
125	T	3.0113	5.4681	5.4602	5.1876	5.0258	5.5835	5.4643	3.3016	3.7268	42.2292		
	S	223.703	205.739	206.036	216.863	223.845	201.487	205.882	218.076	229.785	213.123		
126	T	2.8803	5.2847	5.3522	5.1533	4.9892	5.3198	5.3530	3.3017	3.7753	41.4095		
	S	233.877	212.879	210.194	218.307	225.487	211.474	210.163	218.069	226.833	217.341		
127	T	2.9427	5.4800	5.5323	5.1894	5.1134	5.6158	5.5605	3.3857	3.8316	42.6514		
	S	228.918	205.292	203.351	216.788	220.010	200.328	202.320	212.659	223.500	211.013		
128	T	3.0473	5.7089	5.7258	5.2521	4.9771	5.8003	5.6790	3.3757	3.8136	43.3798		
	S	221.060	197.061	196.479	214.200	226.035	193.955	198.098	213.289	224.555	207.470		
129	T	3.1318	5.6594	5.4249	5.0999	5.2079	5.7408	5.6885	3.4272	3.8284	43.2088		
	S	215.096	198.784	207.377	220.593	216.018	195.966	197.767	210.084	223.687	208.291		
130	T	3.1551	5.7548	5.6949	5.2508	5.0342	5.6509	5.3996	3.2862	3.7541	42.9806		
	S	213.507	195.489	197.545	214.253	223.471	199.083	208.349	219.098	228.114	209.397		
131	T	3.0451	5.5478	5.5914	5.2049	5.0468	5.6015	5.5628	3.3865	3.8287	42.8155		
	S	221.220	202.783	201.202	216.142	222.914	200.839	202.236	212.609	223.670	210.204		
132	T	2.9660	5.3408	5.3285	5.1125	4.9747	5.3990	5.4162	3.3418	3.8583	41.7378		
	S	227.119	210.643	211.129	220.049	226.144	208.372	207.710	215.453	221.954	215.632		
133	T	3.1962	5.3777	5.2621	5.1275	4.9870	5.1987	5.3788			71.6335	41.8328	41.2493
	S	210.762	209.197	213.793	219.405	225.587	216.400	209.154			125.640	33.363	200.739

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134	T				5.5624	5.6997	5.3019	3.2675	3.7921	56.3237		44.8751	
	S				202.251	197.379	212.188	220.352	225.828	159.791		185.545	
135	T	2.9334	5.0373	5.1506	5.0153	5.0514	5.3264	5.1578	3.2004	3.6851	40.5577		
	S	229.644	223.334	218.421	224.314	222.711	211.212	218.116	224.972	232.385	221.906		
136	T	2.8650	5.1117	5.1572	5.0312	5.1127	5.4579	5.2234	3.2365	3.7348	40.9304		
	S	235.126	220.083	218.142	223.605	220.040	206.123	215.377	222.463	229.293	219.885		
137	T	3.0429	5.2890	5.2210	5.0648	4.9584	5.1336	5.1723	3.2762	3.7948	40.9530		
	S	221.380	212.706	215.476	222.121	226.888	219.144	217.505	219.767	225.668	219.764		
138	T	2.9310	5.0040	5.1030	5.0282	4.9422	5.1602	5.1749	3.2782	3.7945	40.4162		
	S	229.832	224.820	220.459	223.738	227.631	218.015	217.396	219.633	225.686	222.683		
139	T	2.9324	5.1737	5.2422	5.1168	5.0003	5.2817	5.2376	3.2953	3.8307	41.1107		
	S	229.722	217.446	214.605	219.864	224.987	213.000	214.793	218.493	223.553	218.921		
140	T	2.9638	5.2405	5.2960	5.1612	5.0215	5.2721	5.2863	3.3407	3.8657	41.4478		
	S	227.288	214.674	212.424	217.973	224.037	213.387	212.814	215.524	221.529	217.141		
141	T	2.9960	5.2999	5.3387	5.2063	5.0962	5.4357	5.4167	3.3690	3.8818	42.0403		
	S	224.845	212.268	210.725	216.084	220.753	206.965	207.691	213.713	220.610	214.080		
142	T	3.0051	5.3790	5.4664	5.2666	5.1737	5.4527	5.3935	3.3561	3.8643	42.3574		
	S	224.164	209.147	205.803	213.610	217.446	206.320	208.584	214.535	221.609	212.478		
143	T	2.9813	5.1780	5.2912	5.2310	5.1469	5.2175	5.2532	3.3285	3.8858	41.5134		
	S	225.954	217.265	212.617	215.064	218.578	215.621	214.155	216.314	220.383	216.797		
144	T	2.9979	5.0949	5.2160	5.1544	5.0576	5.1265	5.1654	3.2756	3.8178	40.9061		
	S	224.703	220.809	215.683	218.260	222.438	219.448	217.795	219.807	224.308	220.016		
145	T	2.9729	5.0828	5.2000	5.1445	5.0460	5.1134	5.1664	3.2728	3.8166	40.8154		
	S	226.592	221.335	216.346	218.680	222.949	220.010	217.753	219.995	224.379	220.505		
146	T	2.9665	5.0717	5.1912	5.1272	5.0328	5.0999	5.1488	3.2620	3.8085	40.7086		
	S	227.081	221.819	216.713	219.418	223.534	220.593	218.498	220.723	224.856	221.084		
147	T	2.9633	5.0561	5.1852	5.1206	5.0081	5.0794	5.1263	3.2471	3.7892	40.5753		
	S	227.326	222.504	216.964	219.701	224.636	221.483	219.457	221.736	226.001	221.810		
148	T	2.9450	5.0364	5.1478	5.0851	4.9867	5.0674	5.1665	3.2712	3.7819	40.4880		
	S	228.739	223.374	218.540	221.235	225.600	222.007	217.749	220.103	226.437	222.288		
149	T	2.9308	5.2074	5.2769	5.1524	5.0374	5.2530	5.3829	3.4344	3.8830	41.5582		
	S	229.847	216.039	213.193	218.345	223.329	214.163	208.995	209.644	220.542	216.564		
150	T	2.9700	5.1190	5.3328	242.9686								
	S	226.814	219.769	210.959	4.630								

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2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 29 - DeFrancesco, Devlin

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.2345	6.1034	5.9035	5.2718	5.0807	5.9921	5.6032	3.3098	3.7416	44.2406		
	S	208.266	184.323	190.565	213.400	221.426	187.747	200.778	217.536	228.876	203.433		
2	T	3.0765	5.6166	5.6167	5.1665	4.9518	5.6575	5.3783	3.2611	3.6868	42.4118		
	S	218.962	200.299	200.296	217.749	227.190	198.851	209.174	220.784	232.278	212.205		
3	T	3.0350	5.5788	5.3898	5.0623	4.9957	5.6375	5.3047	3.2479	3.7196	41.9713		
	S	221.956	201.656	208.728	222.231	225.194	199.557	212.076	221.682	230.230	214.432		
4	T	2.9722	5.3931	5.2365	5.0169	4.9244	5.3344	5.2777	3.3023	3.7619	41.2194		
	S	226.646	208.600	214.838	224.242	228.454	210.895	213.161	218.030	227.641	218.344		
5	T	2.9794	5.3695	5.3280	5.1152	4.9898	5.3679	5.3405	3.2878	3.7687	41.5468		
	S	226.098	209.517	211.149	219.933	225.460	209.579	210.654	218.991	227.231	216.623		
6	T	3.0404	5.5672	5.3973	5.0772	4.9476	5.3872	5.2919	3.2606	3.7107	41.6801		
	S	221.562	202.076	208.438	221.579	227.383	208.828	212.589	220.818	230.782	215.930		
7	T	3.0716	5.5131	5.4232	5.2053	5.0485	5.3919	5.2485	3.2855	3.7712	41.9588		
	S	219.311	204.059	207.442	216.126	222.838	208.646	214.347	219.145	227.080	214.496		
8	T	3.0177	5.4517	5.3302	5.1223	5.0397	5.4206	5.2865	3.2928	3.7658	41.7273		
	S	223.228	206.358	211.061	219.628	223.228	207.542	212.806	218.659	227.406	215.686		
9	T	2.9678	5.3324	5.3505	5.1443	5.0173	5.3996	5.2377	3.2827	3.7699	41.5022		
	S	226.982	210.974	210.261	218.689	224.224	208.349	214.789	219.332	227.158	216.856		
10	T	2.9644	5.3639	5.3188	5.1283	4.9977	5.3976	5.3060	3.3125	3.7997	41.5889		
	S	227.242	209.735	211.514	219.371	225.104	208.426	212.024	217.358	225.377	216.404		
11	T	3.0057	5.4409	5.3144	5.1122	5.0491	5.3725	5.2311	3.2716	3.7766	41.5741		
	S	224.120	206.767	211.689	220.062	222.812	209.400	215.060	220.076	226.755	216.481		
12	T	2.9469	5.3663	5.2833	5.1310	5.0111	5.3131	5.2063	3.2574	3.7863	41.3017		
	S	228.592	209.642	212.935	219.256	224.502	211.741	216.084	221.035	226.174	217.909		
13	T	2.9708	5.3843	5.2935	5.1290	5.0427	5.3488	5.2429	3.2888	3.7783	41.4791		
	S	226.753	208.941	212.525	219.341	223.095	210.328	214.576	218.925	226.653	216.977		
14	T	3.0027	5.3807	5.3793	5.1813	5.0227	5.3906	5.2709	3.2960	3.8015	41.7257		
	S	224.344	209.081	209.135	217.127	223.983	208.697	213.436	218.447	225.270	215.694		
15	T	2.9835	5.3851	5.3448	5.1609	5.0176	5.3835	5.3039	3.3029	3.7847	41.6669		
	S	225.787	208.910	210.485	217.985	224.211	208.972	212.108	217.990	226.270	215.999		
16	T	2.9941	5.4335	5.4558	5.2107	5.0798	5.4215	5.3678	3.3561	3.8275	42.1468		
	S	224.988	207.049	206.203	215.902	221.465	207.507	209.583	214.535	223.740	213.539		
17	T	3.0399	5.4236	5.4282	5.2030	5.0649	5.4772	5.3241	3.3115	3.7979	42.0703		
	S	221.598	207.427	207.251	216.221	222.117	205.397	211.303	217.424	225.483	213.928		
18	T	3.0068	5.4358	5.4081	5.1845	5.0172	5.4217	5.3061	3.3054	3.8149	41.9005		
	S	224.038	206.961	208.021	216.993	224.229	207.499	212.020	217.825	224.479	214.795		
19	T	2.9797	5.3194	5.2569	5.1162	4.9991	5.3503	5.3370	3.3246	3.8078	41.4910		
	S	226.075	211.490	214.004	219.890	225.041	210.269	210.793	216.567	224.897	216.915		

Event: 107th Running of the Indianapolis 500
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Round 6
2.5 mile(s)
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Section Data for Car 29 - DeFrancesco, Devlin

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.0179	5.4773	5.4093	5.1802	5.0478	5.3908	5.2448	3.2732	3.7664	41.8077		
	S	223.214	205.393	207.975	217.173	222.869	208.689	214.498	219.968	227.369	215.271		
21	T	3.0277	5.3889	5.3265	5.1573	5.0209	5.3923	5.2849	3.3343	3.8145	41.7473		
	S	222.491	208.762	211.208	218.137	224.063	208.631	212.871	215.937	224.502	215.583		
22	T	3.0335	5.4762	5.3593	5.1723	5.0448	5.3824	5.2647	3.3019	3.8121	41.8472		
	S	222.066	205.434	209.915	217.505	223.002	209.015	213.687	218.056	224.644	215.068		
23	T	2.9762	5.3779	5.3033	5.1617	5.0361	5.3260	5.2393	3.3050	3.8116	41.5371		
	S	226.341	209.189	212.132	217.951	223.387	211.228	214.723	217.852	224.673	216.674		
24	T	2.9628	5.2990	5.2386	5.0883	4.9827	5.2834	5.2775	3.3322	3.8075	41.2720		
	S	227.365	212.304	214.752	221.095	225.781	212.931	213.169	216.073	224.915	218.066		
25	T	2.9944	5.4683	5.3831	5.1455	4.9871	5.4309	5.3765	3.3297	3.8009	41.9164		
	S	224.965	205.731	208.987	218.638	225.582	207.148	209.244	216.236	225.305	214.713		
26	T	3.0068	5.4030	5.3681	5.2020	5.0737	5.5416	5.3858	3.3305	3.8168	42.1283		
	S	224.038	208.218	209.571	216.263	221.732	203.010	208.883	216.184	224.367	213.633		
27	T	3.0073	5.4457	5.4571	5.2309	5.1034	5.5787	5.5445	3.4160	3.8394	42.6230		
	S	224.000	206.585	206.153	215.068	220.441	201.660	202.904	210.773	223.046	211.154		
28	T	3.0682	5.6924	5.3990	5.1422	5.1498	5.4064	5.2406	3.2821	3.7869	42.1676		
	S	219.554	197.632	208.372	218.778	218.455	208.087	214.670	219.372	226.138	213.434		
29	T	2.9754	5.2140	5.2840	5.1657	5.0724	5.4381	5.3005	3.3036	3.8035	41.5572		
	S	226.402	215.765	212.907	217.783	221.789	206.874	212.244	217.944	225.151	216.569		
30	T	2.9832	5.3157	5.2784	5.1596	5.0329	5.3343	5.2346	3.3073	3.8562	41.5022		
	S	225.810	211.637	213.133	218.040	223.529	210.899	214.916	217.700	222.074	216.856		
31	T	2.9889	5.1900	5.2960	5.1852	5.0564	5.1930	5.1723	3.2757	3.8182	41.1757		
	S	225.379	216.763	212.424	216.964	222.490	216.638	217.505	219.800	224.285	218.576		
32	T	2.9631	5.1471	5.1959	5.1063	5.0313	5.1607	5.1969	3.2834	3.8090	40.8937		
	S	227.342	218.570	216.517	220.316	223.600	217.994	216.475	219.285	224.826	220.083		
33	T	2.9878	5.2476	5.2481	5.1392	5.0411	5.2880	5.2475	3.3006	3.8265	41.3264		
	S	225.462	214.384	214.363	218.906	223.166	212.746	214.388	218.142	223.798	217.778		
34	T	2.9832	5.2308	5.2447	5.1455	5.0298	5.1869	5.4223			64.0442	34.4516	41.0389
	S	225.810	215.072	214.502	218.638	223.667	216.893	207.477			140.528	40.511	201.768
35	T					5.2871	5.2271	5.1361	3.2270	3.7557	54.9373		
	S					212.782	215.225	219.038	223.117	228.017	163.823		
36	T	2.9456	5.1376	5.1133	5.0078	4.9073	5.1092	5.0785	3.2036	3.7213	40.2242		
	S	228.692	218.974	220.014	224.650	229.250	220.191	221.522	224.747	230.125	223.746		
37	T	2.8929	5.0955	5.1024	4.9981	4.8935	5.0948	5.1343	3.2487	3.7523	40.2125		
	S	232.859	220.783	220.484	225.086	229.897	220.813	219.115	221.627	228.224	223.811		
38	T	2.9214	5.1518	5.1624	5.0655	4.9544	5.1292	5.1083	3.2294	3.7584	40.4808		
	S	230.587	218.370	217.922	222.091	227.071	219.332	220.230	222.952	227.853	222.328		

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39	T	2.9098	5.0951	5.1275	5.0482	4.9527	5.1773	5.2251	3.2999	3.7996	40.6352		
	S	231.506	220.800	219.405	222.852	227.149	217.295	215.307	218.188	225.383	221.483		
40	T	2.9371	5.2070	5.2081	5.0902	4.9827	5.1714	5.1707	3.2570	3.7912	40.8154		
	S	229.354	216.055	216.010	221.013	225.781	217.543	217.572	221.062	225.882	220.505		
41	T	2.9327	5.1728	5.1859	5.0840	5.0040	5.2779	5.2326	3.2797	3.8058	40.9754		
	S	229.698	217.484	216.934	221.282	224.820	213.153	214.998	219.532	225.015	219.644		
42	T	2.9475	5.0881	5.1687	5.0979	5.0099	5.1455	5.1722	3.2799	3.8144	40.7241		
	S	228.545	221.104	217.656	220.679	224.555	218.638	217.509	219.519	224.508	220.999		
43	T	2.9562	5.1240	5.1796	5.0980	5.0038	5.2262	5.2125	3.2921	3.8289	40.9213		
	S	227.872	219.555	217.198	220.675	224.829	215.262	215.827	218.705	223.658	219.934		
44	T	2.9664	5.1751	5.2445	5.1321	5.0223	5.1624	5.2006	3.2984	3.8187	41.0205		
	S	227.089	217.387	214.510	219.209	224.001	217.922	216.321	218.288	224.255	219.402		
45	T	2.9567	5.2430	5.3215	5.2029	5.0395	5.2972	5.3560	3.3317	3.8265	41.5750		
	S	227.834	214.572	211.407	216.226	223.236	212.376	210.045	216.106	223.798	216.476		
46	T	3.0187	5.3603	5.3256	5.1766	5.0344	5.3209	5.2875	3.3166	3.8276	41.6682		
	S	223.154	209.876	211.244	217.324	223.463	211.430	212.766	217.090	223.734	215.992		
47	T	3.0011	5.3327	5.2945	5.1496	5.0131	5.2963	5.2876	3.3071	3.8112	41.4932		
	S	224.463	210.963	212.485	218.464	224.412	212.412	212.762	217.713	224.697	216.903		
48	T	2.9564	5.2843	5.3417	5.1529	5.0263	5.3578	5.3269	3.3114	3.8027	41.5604		
	S	227.857	212.895	210.607	218.324	223.823	209.974	211.192	217.431	225.199	216.552		
49	T	3.0294	5.4975	5.4463	5.2081	5.0599	5.3597	5.3259	3.3044	3.7661	41.9973		
	S	222.366	204.638	206.562	216.010	222.336	209.900	211.232	217.891	227.387	214.299		
50	T	2.9827	5.4880	5.3649	5.1614	5.0954	5.4163	5.3651	3.3389	3.8336	42.0463		
	S	225.848	204.993	209.696	217.964	220.787	207.706	209.689	215.640	223.384	214.050		
51	T	3.0277	5.3458	5.3278	5.1661	5.0280	5.3649	5.3098	3.3451	3.8458	41.7610		
	S	222.491	210.446	211.157	217.766	223.747	209.696	211.872	215.240	222.675	215.512		
52	T	3.0049	5.4051	5.3719	5.2055	5.0477	5.3278	5.2624	3.3270	3.8459	41.7982		
	S	224.179	208.137	209.423	216.118	222.874	211.157	213.781	216.411	222.669	215.320		
53	T	2.9738	5.3293	5.2756	5.1331	5.0013	5.2902	5.2330	3.3029	3.8210	41.3602		
	S	226.524	211.097	213.246	219.166	224.942	212.657	214.982	217.990	224.120	217.600		
54	T	2.9755	5.2777	5.2593	5.1200	4.9864	5.2277	5.2393	3.3064	3.8155	41.2078		
	S	226.394	213.161	213.907	219.727	225.614	215.200	214.723	217.759	224.443	218.405		
55	T	3.0653	5.6822	5.9828	5.4850	5.1394	5.6893	5.4513	3.3602	3.8330	43.6885		
	S	219.762	197.987	188.039	205.105	218.897	197.740	206.373	214.273	223.419	206.004		
56	T	3.0244	5.4619	5.3388	5.1635	5.0304	5.3463	5.2901	3.3659	3.8825	41.9038		
	S	222.734	205.972	210.722	217.875	223.640	210.426	212.661	213.910	220.570	214.778		
57	T	2.9884	5.3190	5.3041	5.1770	5.0391	5.2346	5.2206	3.3241	3.8502	41.4571		
	S	225.417	211.506	212.100	217.307	223.254	214.916	215.492	216.600	222.421	217.092		

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58	T	2.9778	5.2860	5.3142	5.1642	5.0180	5.1962	5.1987	3.2811	3.8081	41.2443		
	S	226.219	212.826	211.697	217.846	224.193	216.504	216.400	219.439	224.880	218.212		
59	T	2.9455	5.1904	5.2254	5.1094	5.0009	5.2061	5.2046	3.2947	3.8062	40.9832		
	S	228.700	216.746	215.295	220.182	224.960	216.093	216.155	218.533	224.992	219.602		
60	T	2.9464	5.2077	5.2341	5.1370	5.0016	5.1966	5.1952	3.2731	3.7867	40.9784		
	S	228.630	216.026	214.937	218.999	224.928	216.488	216.546	219.975	226.150	219.628		
61	T	2.9359	5.2561	5.2721	5.1449	4.9958	5.2674	5.3420	3.3809	3.8824	41.4775		
	S	229.448	214.037	213.387	218.663	225.189	213.578	210.595	212.961	220.576	216.985		
62	T	2.9881	5.1916	5.2258	5.1256	5.0266	5.2278	5.2577	3.3274	3.8525	41.2231		
	S	225.440	216.696	215.278	219.486	223.809	215.196	213.972	216.385	222.288	218.324		
63	T	2.9838	5.2184	5.2492	5.2069	5.0432	5.3016	5.3187	3.3356	3.8624	41.5198		
	S	225.765	215.583	214.318	216.059	223.073	212.200	211.518	215.853	221.718	216.764		
64	T	2.9875	5.2331	5.2437	5.1315	5.0319	5.1691	5.2109	3.3328	3.8598	41.2003		
	S	225.485	214.978	214.543	219.234	223.574	217.639	215.894	216.035	221.867	218.445		
65	T	2.9824	5.2197	5.2753	5.2011	5.0590	5.2207	5.2455	3.3527	3.8721	41.4285		
	S	225.871	215.530	213.258	216.300	222.376	215.488	214.470	214.752	221.163	217.242		
66	T	2.9854	5.2549	5.2763	5.1851	5.0539	5.1722	5.2399	3.4213	3.9083	41.4973		
	S	225.644	214.086	213.218	216.968	222.600	217.509	214.699	210.446	219.114	216.882		
67	T	3.0041	5.3592	5.3793	5.2218	5.0860	5.3179	5.5387			66.1469	35.5066	42.0857
	S	224.239	209.919	209.135	215.443	221.195	211.550	203.116			136.061	39.308	196.750
68	T					5.2530	5.1558	5.1177	3.2389	3.7809	54.8249		43.3795
	S					214.163	218.201	219.825	222.298	226.497	164.159		191.942
69	T	2.9280	4.9918	5.1010	5.0518	4.9249	5.0905	5.1273	3.2421	3.7374	40.1948		
	S	230.067	225.370	220.545	222.693	228.431	221.000	219.414	222.078	229.134	223.910		
70	T	2.8936	5.1675	5.1738	5.0066	4.8150	5.2835	5.1852	3.2593	3.7958	40.5803		
	S	232.802	217.707	217.442	224.703	233.645	212.927	216.964	220.906	225.608	221.782		
71	T	2.9531	5.1863	5.1998	5.1174	4.9930	5.1728	5.1449	3.2540	3.7997	40.8210		
	S	228.112	216.918	216.354	219.838	225.315	217.484	218.663	221.266	225.377	220.475		
72	T	2.9421	5.1333	5.1786	5.0859	4.9593	5.2220	5.1837	3.2639	3.7791	40.7479		
	S	228.964	219.157	217.240	221.200	226.847	215.435	217.026	220.595	226.605	220.870		
73	T	2.9599	5.2040	5.2660	5.2412	5.0486	5.2457	5.2070	3.2972	3.8217	41.2913		
	S	227.588	216.180	213.635	214.646	222.834	214.461	216.055	218.367	224.079	217.964		
74	T	2.9537	5.2100	5.2272	5.1189	4.9986	5.1739	5.1683	3.2747	3.8026	40.9279		
	S	228.065	215.931	215.220	219.774	225.063	217.438	217.673	219.867	225.205	219.899		
75	T	2.9423	5.1822	5.2581	5.1830	5.0233	5.2456	5.2432	3.2954	3.7986	41.1717		
	S	228.949	217.089	213.956	217.056	223.956	214.465	214.564	218.486	225.442	218.597		
76	T	2.9363	5.1360	5.2669	5.1990	5.0361	5.2032	5.2149	3.2978	3.8145	41.1047		
	S	229.417	219.042	213.598	216.388	223.387	216.213	215.728	218.327	224.502	218.953		

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Section Data for Car 29 - DeFrancesco, Devlin

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9576	5.2125	5.2527	5.1610	5.0319	5.2605	5.2849	3.3357	3.8190	41.3158		
	S	227.765	215.827	214.176	217.981	223.574	213.858	212.871	215.847	224.238	217.834		
78	T	2.9525	5.3454	5.4374	5.2298	5.0714	5.2929	5.2609	3.3343	3.8265	41.7511		
	S	228.158	210.461	206.900	215.113	221.832	212.549	213.842	215.937	223.798	215.563		
79	T	2.9563	5.2695	5.2781	5.1948	5.0350	5.2493	5.2335	3.3041	3.8155	41.3361		
	S	227.865	213.493	213.145	216.563	223.436	214.314	214.961	217.911	224.443	217.727		
80	T	2.9535	5.2370	5.2492	5.1539	5.0191	5.2782	5.2547	3.3196	3.8207	41.2859		
	S	228.081	214.818	214.318	218.281	224.144	213.141	214.094	216.894	224.138	217.992		
81	T	2.9429	5.2394	5.3228	5.2316	5.0590	5.2795	5.2316	3.2818	3.7934	41.3820		
	S	228.902	214.719	211.355	215.039	222.376	213.088	215.039	219.392	225.751	217.486		
82	T	2.9320	5.1324	5.2397	5.1609	5.0251	5.2237	5.2199	3.2798	3.8026	41.0161		
	S	229.753	219.196	214.707	217.985	223.876	215.365	215.521	219.526	225.205	219.426		
83	T	2.9361	5.1718	5.2857	5.1947	5.0534	5.1999	5.2077	3.2778	3.7996	41.1267		
	S	229.432	217.526	212.838	216.567	222.622	216.350	216.026	219.660	225.383	218.836		
84	T	2.9328	5.1520	5.2379	5.1475	5.0352	5.1911	5.2152	3.3009	3.8122	41.0248		
	S	229.691	218.362	214.781	218.553	223.427	216.717	215.716	218.122	224.638	219.379		
85	T	2.9406	5.1626	5.2504	5.1710	5.0463	5.1697	5.1989	3.2763	3.8027	41.0185		
	S	229.081	217.913	214.269	217.559	222.936	217.614	216.392	219.760	225.199	219.413		
86	T	2.9388	5.1645	5.2251	5.1469	5.0330	5.1549	5.2274	3.3267	3.8252	41.0425		
	S	229.222	217.833	215.307	218.578	223.525	218.239	215.212	216.431	223.874	219.285		
87	T	2.9525	5.1613	5.2315	5.1432	5.0345	5.2039	5.2323	3.3375	3.8492	41.1459		
	S	228.158	217.968	215.043	218.735	223.458	216.184	215.011	215.730	222.478	218.734		
88	T	2.9668	5.1680	5.2367	5.1497	5.0346	5.2426	5.2495	3.3103	3.8192	41.1774		
	S	227.058	217.686	214.830	218.459	223.454	214.588	214.306	217.503	224.226	218.566		
89	T	2.9510	5.3299	5.3435	5.1823	5.0535	5.2354	5.2212	3.2841	3.8050	41.4059		
	S	228.274	211.073	210.536	217.085	222.618	214.883	215.468	219.238	225.063	217.360		
90	T	2.9445	5.1719	5.3117	5.2069	5.0791	5.1676	5.1923	3.2739	3.8019	41.1498		
	S	228.778	217.522	211.797	216.059	221.496	217.703	216.667	219.921	225.246	218.713		
91	T	2.9440	5.1540	5.2566	5.1594	5.0180	5.3677	5.4550	3.3847	3.8217	41.5611		
	S	228.817	218.277	214.017	218.049	224.193	209.587	206.233	212.722	224.079	216.549		
92	T	3.1317	7.9623			7.5469	7.9104	7.8605	4.4104	5.1702	65.6143		
	S	215.102	141.291			149.068	142.218	143.121	163.250	165.635	137.165		
93	T	4.8987	8.7472	14.1718	8.8845	8.8332	8.2014	8.6169	5.7097	11.5235	79.5869		
	S	137.513	128.613	79.383	126.625	127.360	137.172	130.557	126.101	74.315	113.084		
94	T	9.2513	16.9432	13.1555	12.1164	10.9395	11.7237	11.4380			119.4891	35.9364	94.9992
	S	72.815	66.398	85.516	92.849	102.838	95.959	98.356			75.321	38.838	87.162
95	T				10.0287	10.8969	11.0142	12.5603	10.6593	10.0999	100.3799	88.9334	
	S				112.178	103.240	102.141	89.568	67.547	84.789	89.659	93.625	

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96	T	9.3048	12.6291	13.1454	10.4908	11.0942	10.3060	11.1114	8.4132	12.4158	98.9107		
	S	72.397	89.080	85.581	107.237	101.404	109.160	101.247	85.580	68.974	90.991		
97	T	10.1069	12.6656	11.9754	12.3759	12.0659	12.8441	12.6342	8.0566	9.8708	102.5954		
	S	66.651	88.823	93.943	90.902	93.238	87.589	89.044	89.368	86.757	87.723		
98	T	8.1705	13.2236	11.3049	11.2084	10.8763	13.7798	12.8619	7.4675	9.5755	98.4684		
	S	82.447	85.075	99.514	100.371	103.436	81.641	87.468	96.418	89.433	91.400		
99	T	7.7788	12.4680	13.0228	12.3419	11.4216	13.1631	12.7588	7.1569	10.4197	100.5316		
	S	86.599	90.231	86.387	91.153	98.498	85.466	88.174	100.602	82.187	89.524		
100	T	8.2847	9.5320	8.9950	10.5445	11.2865	11.4267	6.6728	3.6435	4.0245	74.4102		
	S	81.311	118.023	125.069	106.691	99.677	98.454	168.595	197.612	212.788	120.951		
101	T	3.1371	6.1768	6.0712	5.5074	5.0934	5.3024	5.2727	3.2796	3.7173	43.5579		
	S	214.732	182.133	185.301	204.271	220.874	212.168	213.363	219.539	230.372	206.622		
102	T	2.9830	5.9134	5.6042	5.2093	4.9847	5.4394	5.3018	3.3047	3.7600	42.5005		
	S	225.825	190.246	200.742	215.960	225.691	206.824	212.192	217.872	227.756	211.762		
103	T	2.9268	5.5037	5.3156	5.1169	4.9596	5.2426	5.2704	3.2708	3.7389	41.3453		
	S	230.161	204.408	211.641	219.860	226.833	214.588	213.456	220.130	229.042	217.679		
104	T	2.9431	5.4317	5.3861	5.1664	4.9891	5.3159	5.2379	3.2752	3.7680	41.5134		
	S	228.887	207.117	208.871	217.753	225.492	211.629	214.781	219.834	227.273	216.797		
105	T	2.9210	5.3291	5.3033	5.1374	4.9847	5.4051	5.2376	3.2598	3.7423	41.3203		
	S	230.618	211.105	212.132	218.982	225.691	208.137	214.793	220.872	228.834	217.811		
106	T	2.9340	5.4224	5.3380	5.1585	5.0366	5.3605	5.2475	3.2768	3.7646	41.5389		
	S	229.597	207.473	210.753	218.087	223.365	209.868	214.388	219.727	227.478	216.664		
107	T	2.9647	5.3236	5.2905	5.1204	5.0691	5.6030	5.4014	3.3123	3.7835	41.8685		
	S	227.219	211.323	212.645	219.709	221.933	200.785	208.279	217.372	226.342	214.959		
108	T	3.0117	5.3617	5.3036	5.1982	5.0745	5.4558	5.4166	3.3474	3.8281	41.9976		
	S	223.673	209.822	212.120	216.421	221.697	206.203	207.695	215.092	223.705	214.298		
109	T	2.9972	5.6263	5.4999	5.2711	5.0809	5.2883	5.2266	3.3093	3.8121	42.1117		
	S	224.755	199.954	204.549	213.428	221.417	212.734	215.245	217.569	224.644	213.717		
110	T	2.9660	5.2192	5.2432	5.1433	4.9988	5.2255	5.2505	3.3299	3.8150	41.1914		
	S	227.119	215.550	214.564	218.731	225.054	215.290	214.265	216.223	224.473	218.492		
111	T	2.9345	5.1936	5.3313	5.1861	5.0255	5.3969	5.3917	3.3476	3.8188	41.6260		
	S	229.557	216.613	211.018	216.926	223.858	208.453	208.654	215.079	224.249	216.211		
112	T	2.9746	5.4154	5.4224	5.1924	5.0400	5.4335	5.3212	3.3458	3.8312	41.9765		
	S	226.463	207.741	207.473	216.663	223.214	207.049	211.418	215.195	223.524	214.406		
113	T	2.9998	5.3397	5.3814	5.2081	5.0371	5.2998	5.2764	3.3114	3.8198	41.6735		
	S	224.560	210.686	209.053	216.010	223.343	212.272	213.214	217.431	224.191	215.965		
114	T	2.9720	5.3013	5.3148	5.1680	5.0139	5.2800	5.3087	3.3379	3.8296	41.5262		
	S	226.661	212.212	211.673	217.686	224.376	213.068	211.916	215.704	223.617	216.731		

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115	T	2.9896	5.2712	5.2990	5.1699	5.0364	5.2641	5.3092	3.3297	3.8314	41.5005		
	S	225.327	213.424	212.304	217.606	223.374	213.712	211.896	216.236	223.512	216.865		
116	T	2.9764	5.3519	5.3811	5.2139	5.0090	5.2608	5.3920	3.3755	3.8466	41.8072		
	S	226.326	210.206	209.065	215.769	224.596	213.846	208.642	213.302	222.629	215.274		
117	T	2.9896	5.3655	5.4090	5.2338	5.0260	5.3327	5.4116	3.3644	3.8422	41.9748		
	S	225.327	209.673	207.987	214.949	223.836	210.963	207.887	214.005	222.884	214.414		
118	T	2.9792	5.5385	5.4393	5.1909	5.0419	5.4151	5.3715	3.3472	3.8324	42.1560		
	S	226.113	203.124	206.828	216.725	223.130	207.752	209.439	215.105	223.454	213.493		
119	T	2.9799	5.3686	5.4044	5.2084	5.0367	5.3686	5.3693	3.3284	3.8230	41.8873		
	S	226.060	209.552	208.164	215.997	223.361	209.552	209.525	216.320	224.003	214.862		
120	T	2.9578	5.3113	5.3217	5.1717	5.0352	5.2353	5.2473	3.3001	3.7990	41.3794		
	S	227.749	211.813	211.399	217.530	223.427	214.887	214.396	218.175	225.418	217.500		
121	T	2.9392	5.2872	5.4251	5.2980	5.0705	5.4120	5.3593	3.3149	3.7915	41.8977		
	S	229.190	212.778	207.369	212.344	221.872	207.871	209.915	217.201	225.864	214.809		
122	T	3.0387	5.5558	5.3817	5.1954	5.0114	5.4224	5.4107	3.3360	3.7980	42.1501		
	S	221.686	202.491	209.042	216.538	224.488	207.473	207.921	215.827	225.478	213.523		
123	T	3.1056	5.6264	5.4889	5.2568	5.1077	5.7375	5.4392	3.3461	3.8192	42.9274		
	S	216.910	199.950	204.959	214.009	220.256	196.078	206.832	215.176	224.226	209.656		
124	T	2.9947	5.4057	5.4511	5.2730	5.0481	5.4118	5.6474	3.4093	3.8361	42.4772		
	S	224.943	208.114	206.380	213.351	222.856	207.879	199.207	211.187	223.238	211.878		
125	T	3.1143	5.5906	5.5038	5.2556	5.0566	5.4619	5.4041	3.3289	3.7949	42.5107		
	S	216.304	201.231	204.404	214.057	222.482	205.972	208.175	216.288	225.662	211.711		
126	T	3.0119	5.6125	5.5211	5.2382	5.0549	5.4108	5.4658	3.4025	3.8510	42.5687		
	S	223.658	200.445	203.764	214.768	222.556	207.917	205.825	211.609	222.374	211.423		
127	T	3.0164	5.4397	5.4012	5.2227	5.0420	5.3626	5.4082	3.4117	3.8708	42.1753		
	S	223.325	206.813	208.287	215.406	223.126	209.786	208.017	211.038	221.237	213.395		
128	T	2.9917	5.4965	5.4028	5.1848	5.0365	5.4224	5.5196	3.4202	3.8439	42.3184		
	S	225.168	204.676	208.225	216.980	223.369	207.473	203.819	210.514	222.785	212.673		
129	T	3.1400	5.6629	5.6424	5.3330	5.1082	5.5580	5.5747	3.4223	3.8520	43.2935		
	S	214.534	198.661	199.383	210.951	220.234	202.411	201.805	210.385	222.317	207.883		
130	T	3.0860	5.5916	5.6806	5.4030	5.1358	5.5923	5.6098	3.4359	3.8742	43.4092		
	S	218.288	201.195	198.042	208.218	219.051	201.169	200.542	209.552	221.043	207.329		
131	T	3.1089	5.4699	5.4321	5.2577	5.0604	5.4173	5.3739	3.3768	3.8573	42.3543		
	S	216.680	205.671	207.102	213.972	222.314	207.668	209.345	213.220	222.011	212.493		
132	T	2.9855	5.3611	5.3890	5.2215	5.0306	5.3796	5.4584	3.4376	3.8820	42.1453		
	S	225.636	209.845	208.759	215.455	223.631	209.123	206.104	209.448	220.599	213.547		
133	T	2.9784	5.3749	5.3627	5.2227	5.0250	5.3364	5.3453	3.3569	3.8480	41.8503		
	S	226.174	209.306	209.782	215.406	223.881	210.816	210.465	214.484	222.548	215.052		

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134	T	2.9674	5.2289	5.3071	5.2032	5.1136	5.6122	5.6704		64.6690	34.5181		41.5966
	S	227.012	215.150	211.980	216.213	220.002	200.456	198.399		139.170	40.433		199.063
135	T					5.2567	5.2060	5.1265	3.2124	54.9457		43.5000	
	S					214.013	216.097	219.448	224.131	163.798		191.411	
136	T	2.8899	5.2050	5.2495	5.1069	4.9752	5.1467	5.1048	3.2160	40.6406			
	S	233.100	216.138	214.306	220.290	226.122	218.587	220.381	223.881	221.453			
137	T	2.9045	5.0867	5.1396	5.0358	4.9042	5.1282	5.1369	3.2378	40.3122			
	S	231.929	221.165	218.889	223.400	229.395	219.375	219.004	222.373	223.257			
138	T	2.9158	5.2295	5.1890	5.0414	4.9245	5.1842	5.2078	3.2952	40.7710			
	S	231.030	215.126	216.805	223.152	228.450	217.006	216.022	218.500	220.745			
139	T	2.9691	5.2722	5.2630	5.1259	4.9894	5.2593	5.2161	3.2802	41.1834			
	S	226.882	213.383	213.756	219.474	225.478	213.907	215.678	219.499	218.535			
140	T	2.9407	5.1280	5.1907	5.0860	4.9776	5.0960	5.2289	3.3693	40.8873			
	S	229.073	219.384	216.734	221.195	226.013	220.761	215.150	213.694	220.117			
141	T	2.9746	5.1546	5.1978	5.0881	4.9717	5.1043	5.3967	3.3497	41.0510			
	S	226.463	218.252	216.438	221.104	226.281	220.402	208.461	214.945	219.239			
142	T	2.9794	5.5507	5.4852	5.2312	5.0177	5.5167	5.4602	3.3444	42.3900			
	S	226.098	202.677	205.097	215.056	224.206	203.926	206.036	215.285	212.314			
143	T	2.9773	5.5102	5.4047	5.1654	5.0042	5.4151	5.3152	3.3046	41.8910			
	S	226.257	204.167	208.152	217.795	224.811	207.752	211.657	217.878	214.843			
144	T	2.9263	5.3357	5.3895	5.1704	4.9962	5.4174	5.3420	3.3337	41.7375			
	S	230.201	210.844	208.739	217.585	225.171	207.664	210.595	215.976	215.633			
145	T	2.9550	5.2419	5.2503	5.1136	4.9625	5.2725	5.2795	3.3346	41.2121			
	S	227.965	214.617	214.273	220.002	226.700	213.371	213.088	215.918	218.382			
146	T	2.9600	5.3347	5.2896	5.1636	4.9846	5.2350	5.2668	3.2968	41.3234			
	S	227.580	210.883	212.681	217.871	225.695	214.900	213.602	218.394	217.794			
147	T	2.9247	5.2592	5.2873	5.1468	4.9883	5.2116	5.2282	3.2833	41.1161			
	S	230.327	213.911	212.774	218.582	225.528	215.865	215.179	219.292	218.892			
148	T	2.9241	5.2344	5.3168	5.2152	5.0373	5.3879	5.3987	3.3550	41.6918			
	S	230.374	214.924	211.593	215.716	223.334	208.801	208.383	214.605	215.870			
149	T	2.9485	5.2886	5.3067	5.1861	4.9987	5.3081	5.3492	3.4371	41.7123			
	S	228.467	212.722	211.996	216.926	225.059	211.940	210.312	209.479	215.764			
150	T	2.9777	5.2490	5.3474	5.2801	5.2671	6.4141	7.8639	5.7846	52.0254			
	S	226.227	214.327	210.383	213.064	213.590	175.395	143.059	124.468	172.992			
151	T	7.0417	10.5461	9.4015	9.4881	9.6788	11.7600	11.9776	6.5414	86.0109			
	S	95.664	106.675	119.662	118.570	116.233	95.663	93.925	110.068	104.638			
152	T	8.6205	12.8846	12.8306	12.5633	11.9962	12.3610	10.5646	6.3079	96.2646			
	S	78.144	87.314	87.681	89.547	93.780	91.012	106.488	114.143	93.492			

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Section Data for Car 29 - DeFrancesco, Devlin

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T	7.3229	12.7934	11.8059	14.6252	14.7077	11.2488	12.0928	8.9241	10.1317	103.6525		
	S	91.990	87.936	95.291	76.922	76.491	100.011	93.031	80.680	84.523	86.829		
154	T	9.8781	11.5186	11.1850	13.4611	11.1486	10.8812	10.4917	6.8079	9.2365	94.6087		
	S	68.195	97.668	100.581	83.574	100.910	103.389	107.228	105.759	92.715	95.129		
155	T	6.8728	10.9821	11.1074	11.6271	11.3834	11.2230	10.6386	7.2331	8.9700	90.0375		
	S	98.015	102.439	101.284	96.757	98.828	100.241	105.747	99.542	95.470	99.958		
156	T	8.2222	9.1072	10.0260	10.1459	11.6593	11.0016	7.1340	3.6928	3.9480	74.9370		
	S	81.929	123.529	112.208	110.882	96.489	102.258	157.696	194.974	216.911	120.101		
157	T	3.1880	6.2675	6.0341	5.5271	5.1040	5.8379	5.4447	3.3282	3.7871	44.5186		
	S	211.304	179.497	186.440	203.543	220.415	192.706	206.623	216.333	226.126	202.163		
158	T	2.9242	5.7869	5.8006	5.3753	5.1036	5.6394	5.4788	3.3606	3.8212	43.2906		
	S	230.366	194.405	193.945	209.291	220.433	199.489	205.337	214.247	224.109	207.897		
159	T	3.0598	5.7086	5.4233	5.1920	5.0078	5.6262	5.4661	3.3430	3.7704	42.5972		
	S	220.157	197.071	207.438	216.680	224.650	199.957	205.814	215.375	227.128	211.281		
160	T	3.0209	5.6767	5.3882	5.1506	4.9486	5.3602	5.2608	3.3154	3.7704	41.8918		
	S	222.992	198.179	208.790	218.421	227.337	209.880	213.846	217.168	227.128	214.839		
161	T	2.9145	5.3877	5.3777	5.1716	4.9490	5.3348	5.3374	3.3479	3.7985	41.6191		
	S	231.133	208.809	209.197	217.534	227.319	210.880	210.777	215.060	225.448	216.247		
162	T	2.9277	5.3202	5.4394	5.2529	4.9880	5.3485	5.2766	3.2933	3.7794	41.6260		
	S	230.091	211.458	206.824	214.167	225.541	210.339	213.205	218.626	226.587	216.211		
163	T	2.9225	5.3027	5.3487	5.1650	4.9752	5.2091	5.2059	3.2647	3.7602	41.1540		
	S	230.500	212.156	210.331	217.812	226.122	215.968	216.101	220.541	227.744	218.691		
164	T	2.9073	5.2592	5.3471	5.1729	4.9782	5.3021	5.2994	3.2998	3.7755	41.3415		
	S	231.705	213.911	210.394	217.480	225.985	212.180	212.288	218.195	226.821	217.699		
165	T	2.9316	5.3190	5.3827	5.2017	5.0040	5.2811	5.2623	3.2832	3.7734	41.4390		
	S	229.785	211.506	209.003	216.275	224.820	213.024	213.785	219.298	226.947	217.187		
166	T	2.9186	5.2517	5.2788	5.1573	4.9798	5.2130	5.2321	3.2684	3.7565	41.0562		
	S	230.808	214.216	213.117	218.137	225.913	215.807	215.019	220.291	227.968	219.212		
167	T	2.9076	5.2620	5.2713	5.1245	4.9775	5.3438	5.3035	3.3122	3.7863	41.2887		
	S	231.681	213.797	213.420	219.534	226.017	210.524	212.124	217.378	226.174	217.977		
168	T	2.9216	5.3233	5.3260	5.1914	4.9970	5.2737	5.5761	3.4422	3.8550	41.9063		
	S	230.571	211.335	211.228	216.705	225.135	213.323	201.754	209.169	222.144	214.765		
169	T	3.0264	5.4281	5.3141	5.1340	4.9895	5.3025	5.2598	3.3199	3.8154	41.5897		
	S	222.587	207.255	211.701	219.127	225.473	212.164	213.886	216.874	224.449	216.400		
170	T	2.9447	5.1648	5.2115	5.1154	5.0035	5.2435	5.4302			63.0506	34.2388	40.2534
	S	228.762	217.821	215.869	219.924	224.843	214.551	207.175			142.742	40.763	205.705
171	T				5.7664	5.2697	5.2131	5.1400	3.2517	3.7931	55.0462	43.6046	
	S				195.096	213.485	215.802	218.872	221.423	225.769	163.499	190.951	

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172	T	2.9320	5.0935	5.1660	5.0873	4.9845	5.1833	5.1371	3.2131	3.7197	40.5165		
	S	229.753	220.870	217.770	221.139	225.700	217.043	218.995	224.083	230.224	222.132		
173	T	2.8732	5.2375	5.2291	5.0657	4.9115	5.2818	5.2076	3.2705	3.7451	40.8220		
	S	234.455	214.797	215.142	222.082	229.054	212.996	216.030	220.150	228.662	220.469		
174	T	2.9685	5.5415	5.6015	5.3366	5.0578	5.2618	5.3128	3.3741	3.8812	42.3358		
	S	226.928	203.014	200.839	210.808	222.429	213.805	211.753	213.390	220.644	212.586		
175	T	2.9979	5.0955	5.1702	5.0978	5.0379	5.1099	5.1322	3.2520	3.7912	40.6846		
	S	224.703	220.783	217.593	220.683	223.307	220.161	219.204	221.402	225.882	221.214		
176	T	2.9434	5.0632	5.1631	5.0996	5.0467	5.1290	5.1436	3.2563	3.8061	40.6510		
	S	228.863	222.191	217.892	220.606	222.918	219.341	218.718	221.110	224.998	221.397		
177	T	2.9535	5.0674	5.1717	5.0996	5.0428	5.1412	5.1529	3.2559	3.8125	40.6975		
	S	228.081	222.007	217.530	220.606	223.090	218.821	218.324	221.137	224.620	221.144		
178	T	2.9629	5.0837	5.1904	5.1374	4.9664	5.5915	5.3363	3.3143	3.8462	41.4291		
	S	227.357	221.296	216.746	218.982	226.522	201.198	210.820	217.240	222.652	217.239		
179	T	2.9848	5.0879	5.1738	5.1182	5.0278	5.1092	5.1308	3.2439	3.7994	40.6758		
	S	225.689	221.113	217.442	219.804	223.756	220.191	219.264	221.955	225.394	221.262		
180	T	3.0425	5.3554	5.2608	5.1081	4.9549	5.2452	5.1674	3.2316	3.7395	41.1054		
	S	221.409	210.068	213.846	220.238	227.048	214.482	217.711	222.800	229.005	218.949		
181	T	2.9335	5.1764	5.1681	5.0594	4.9395	5.1548	5.1654	3.3327	3.8337	40.7635		
	S	229.636	217.333	217.682	222.358	227.756	218.243	217.795	216.041	223.378	220.786		
182	T	2.9550	5.2226	5.3405	5.1883	5.0340	5.1309	5.1502	3.2579	3.7956	41.0750		
	S	227.965	215.410	210.654	216.834	223.480	219.260	218.438	221.001	225.620	219.111		
183	T	2.9362	5.1343	5.2292	5.1608	5.0055	5.1222	5.1499	3.2675	3.7823	40.7879		
	S	229.425	219.115	215.138	217.989	224.753	219.632	218.451	220.352	226.413	220.654		
184	T	2.9171	5.6446	9.2053	13.0135	9.3047	8.4498	8.1055	4.6662	6.2510	67.5577		
	S	230.927	199.306	122.212	86.449	120.907	133.139	138.795	154.301	136.996	133.219		
185	T	5.2412	8.6974	21.1143	21.6606	11.2949	11.3292	12.2445			149.2857	488.1656	114.4713
	S	128.527	129.349	53.281	51.938	99.602	99.301	91.878			60.287	2.859	72.336
186	T					11.4717	11.4458	12.1446			568.4751	523.8480	
	S					98.067	98.289	92.634			15.832	2.664	
187	T					11.6607	11.1440	10.4786	7.1297	10.1240	575.5996		78.8623
	S					96.478	100.951	107.362	100.986	84.587	15.636		105.581
188	T	7.2422	11.8251	11.6556	12.2949	11.9874	9.9595	10.8856	5.6847	9.4245	90.9595		
	S	93.015	95.137	96.520	91.501	93.849	112.957	103.348	126.656	90.866	98.945		
189	T	6.2258	10.8172	10.9405	13.7674	13.1837	11.0364	13.2866	10.2975	15.2899	104.8450		
	S	108.201	104.001	102.829	81.715	85.333	101.935	84.672	69.920	56.008	85.841		
190	T	8.4952	8.8158	14.9895	16.7905	15.2752	12.1913	14.3567	10.9504	11.2691	113.1337		
	S	79.296	127.612	75.053	67.002	73.649	92.279	78.361	65.751	75.992	79.552		

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191	T	7.1670	11.6863	12.4605	13.6564	13.0750	14.4978	15.0255	10.0059	10.2821	107.8565		
	S	93.991	96.267	90.285	82.379	86.042	77.598	74.873	71.958	83.287	83.444		
192	T	6.9256	10.2723	12.8303	10.0139	10.8479	9.6807	9.3132	4.0639	4.1782	78.1260		
	S	97.268	109.518	87.683	112.344	103.707	116.211	120.796	177.170	204.960	115.199		
193	T	3.2454	6.3754	6.0168	5.5082	5.0840	8.6507	8.3792	5.5127	6.8703	55.6427		
	S	207.567	176.460	186.976	204.241	221.282	130.047	134.261	130.608	124.647	161.746		
194	T	6.5632	9.0159	8.6983	9.3083	11.6375	18.3530	14.5668			119.2905	744.0903	94.0982
	S	102.638	124.780	129.336	120.860	96.670	61.298	77.230			75.446	1.876	87.997
195	T					12.0503	10.9246	8.8982	7.7246	10.3374	801.2221		
	S					93.359	102.979	126.430	93.209	82.841	11.233	101.141	
196	T	5.5589	7.8770	9.0124	9.4208	7.8461	7.3471	8.8165	4.1249	4.2427	64.2464		
	S	121.182	142.821	124.828	119.417	143.383	153.122	127.602	174.550	201.844	140.086		
197	T	4.0224	8.2008	8.6418	8.0705	8.0572	8.1621	8.3940	5.8630	18.6453	78.0571		
	S	167.471	137.182	130.181	139.397	139.627	137.832	134.024	122.804	45.929	115.300		
198	T	9.9794	7.9513	7.0102	6.5107	10.2340	17.0074	15.2848			115.3739	651.4649	94.6492
	S	67.503	141.486	160.480	172.792	109.928	66.148	73.603			78.007	2.142	87.485
199	T			11.6494	8.6638	8.0301	11.1611	6.3737	3.5610	3.9748	696.6500		65.9098
	S			96.571	129.851	140.098	100.797	176.507	202.190	215.448	12.919	126.330	
200	T	3.0424	5.9693	5.6397	5.2635	5.0551	5.2599	5.2586	3.2672	3.7594	42.5151		
	S	221.416	188.464	199.479	213.736	222.548	213.882	213.935	220.372	227.793	211.689		
201	T	3.2834	7.1978	8.9776									
	S	205.164	156.298	125.312									

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Section Data for Car 30 - Harvey, Jack

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1	T	3.4188	6.2559	5.8278	5.2288	5.1619	5.8896	5.6354	3.3485	3.7941	44.5608		
	S	197.039	179.830	193.040	215.155	217.943	191.015	199.631	215.022	225.709	201.971		
2	T	3.1025	5.7947	5.5127	5.1315	5.1308	5.7558	5.3625	3.2676	3.7330	42.7911		
	S	217.127	194.143	204.074	219.234	219.264	195.455	209.790	220.345	229.404	210.324		
3	T	3.0394	5.6395	5.3598	5.1148	4.9930	5.5569	5.3350	3.2771	3.7516	42.0671		
	S	221.635	199.486	209.896	219.950	225.315	202.451	210.872	219.706	228.266	213.944		
4	T	2.9890	5.5363	5.3551	5.1119	4.9835	5.4053	5.2504	3.2550	3.7534	41.6399		
	S	225.372	203.204	210.080	220.075	225.745	208.129	214.269	221.198	228.157	216.139		
5	T	2.9416	5.3972	5.3000	5.0776	4.9359	5.3424	5.2200	3.2267	3.7285	41.1699		
	S	229.003	208.441	212.264	221.561	227.922	210.580	215.517	223.138	229.680	218.606		
6	T	2.9708	5.6148	5.4070	5.1159	4.9952	5.4484	5.2776	3.2682	3.7370	41.8349		
	S	226.753	200.363	208.064	219.903	225.216	206.483	213.165	220.305	229.158	215.131		
7	T	3.0547	5.5287	5.3768	5.1298	5.0162	5.5516	5.3368	3.3159	3.7939	42.1044		
	S	220.525	203.484	209.232	219.307	224.273	202.644	210.800	217.136	225.721	213.754		
8	T	2.9716	5.4125	5.3021	5.1097	4.9526	5.3503	5.2744	3.2780	3.7527	41.4039		
	S	226.691	207.852	212.180	220.169	227.153	210.269	213.294	219.646	228.199	217.371		
9	T	2.9790	5.5289	5.3996	5.1520	4.9961	5.4032	5.2672	3.2720	3.7695	41.7675		
	S	226.128	203.476	208.349	218.362	225.176	208.210	213.586	220.049	227.182	215.479		
10	T	2.9590	5.5358	5.4181	5.1699	4.9940	5.3792	5.2543	3.2612	3.7732	41.7447		
	S	227.657	203.223	207.637	217.606	225.270	209.139	214.110	220.778	226.960	215.596		
11	T	2.9314	5.3385	5.3300	5.1395	4.9481	5.3276	5.3183	3.3141	3.7869	41.4344		
	S	229.800	210.733	211.069	218.893	227.360	211.165	211.534	217.254	226.138	217.211		
12	T	2.9644	5.5040	5.3993	5.1760	5.0016	5.3543	5.2550	3.2733	3.7807	41.7086		
	S	227.242	204.397	208.360	217.349	224.928	210.111	214.082	219.962	226.509	215.783		
13	T	2.9434	5.3260	5.3056	5.1495	4.9825	5.3678	5.2786	3.2803	3.7809	41.4146		
	S	228.863	211.228	212.040	218.468	225.790	209.583	213.125	219.492	226.497	217.315		
14	T	2.9399	5.3718	5.3624	5.1676	5.0032	5.3517	5.2743	3.2770	3.7785	41.5264		
	S	229.136	209.427	209.794	217.703	224.856	210.214	213.298	219.713	226.641	216.730		
15	T	2.9333	5.3438	5.3648	5.1770	4.9899	5.3591	5.3122	3.3084	3.7970	41.5855		
	S	229.651	210.524	209.700	217.307	225.455	209.923	211.777	217.628	225.537	216.422		
16	T	2.9506	5.4656	5.4122	5.1765	5.0085	5.4882	5.3288	3.3007	3.7885	41.9196		
	S	228.305	205.833	207.864	217.328	224.618	204.985	211.117	218.136	226.043	214.697		
17	T	2.9811	5.5371	5.4592	5.1870	5.0542	5.4636	5.3750	3.3513	3.8317	42.2402		
	S	225.969	203.175	206.074	216.888	222.587	205.908	209.302	214.842	223.494	213.067		
18	T	3.0177	5.4813	5.4256	5.1905	5.0095	5.5090	5.3854	3.3152	3.7976	42.1318		
	S	223.228	205.243	207.350	216.742	224.573	204.211	208.898	217.181	225.501	213.615		
19	T	2.9901	5.4543	5.3737	5.1518	4.9802	5.3486	5.2870	3.2836	3.7740	41.6433		
	S	225.289	206.259	209.353	218.370	225.895	210.335	212.786	219.272	226.911	216.121		

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20	T	2.9544	5.4329	5.3452	5.1259	4.9597	5.4289	5.3456	3.3210	3.8038	41.7174		
	S	228.011	207.072	210.469	219.474	226.828	207.224	210.453	216.802	225.134	215.737		
21	T	2.9598	5.4696	5.4217	5.1905	4.9961	5.2949	5.2749	3.2829	3.7655	41.6559		
	S	227.595	205.682	207.499	216.742	225.176	212.469	213.274	219.318	227.424	216.056		
22	T	2.9608	5.4616	5.5462	5.2300	5.0201	5.2895	5.2236	3.2620	3.7855	41.7793		
	S	227.518	205.984	202.842	215.105	224.099	212.686	215.369	220.723	226.222	215.418		
23	T	2.9410	5.2234	5.2083	5.0752	4.9651	5.1979	5.1797	3.2522	3.7757	40.8185		
	S	229.050	215.377	216.001	221.666	226.582	216.434	217.194	221.389	226.809	220.488		
24	T	2.9247	5.2007	5.2571	5.1348	4.9796	5.2041	5.2441	3.2788	3.7801	41.0040		
	S	230.327	216.317	213.996	219.093	225.922	216.176	214.527	219.593	226.545	219.491		
25	T	2.9361	5.4191	5.5751	5.2518	5.0122	5.3581	5.3338	3.3100	3.7996	41.9958		
	S	229.432	207.599	201.790	214.212	224.452	209.962	210.919	217.523	225.383	214.307		
26	T	2.9345	5.3798	5.4056	5.1957	5.0088	5.4272	5.3818	3.3237	3.8010	41.8581		
	S	229.557	209.116	208.118	216.525	224.605	207.289	209.038	216.626	225.300	215.012		
27	T	2.9852	5.4899	5.4229	5.1795	5.1015	5.6256	5.4511	3.3347	3.8087	42.3991		
	S	225.659	204.922	207.454	217.202	220.523	199.979	206.380	215.911	224.844	212.269		
28	T	3.1084	5.8517	5.5553	5.2107	5.0636	5.5015	5.3348	3.3058	3.8013	42.7331		
	S	216.715	192.252	202.509	215.902	222.174	204.490	210.880	217.799	225.282	210.610		
29	T	2.9630	5.3811	5.3428	5.1771	5.0209	5.3239	5.2790	3.2867	3.7945	41.5690		
	S	227.349	209.065	210.564	217.303	224.063	211.311	213.109	219.065	225.686	216.507		
30	T	2.9426	5.3550	5.3268	5.1453	4.9967	5.3305	5.2492	3.2753	3.7946	41.4160		
	S	228.926	210.084	211.196	218.646	225.149	211.050	214.318	219.827	225.680	217.307		
31	T	2.9331	5.2607	5.2932	5.1410	4.9963	5.2734	5.2365	3.2712	3.7891	41.1945		
	S	229.667	213.850	212.537	218.829	225.167	213.335	214.838	220.103	226.007	218.476		
32	T	2.9342	5.2674	5.2750	5.1171	4.9877	5.2186	5.2320	3.2784	3.7862	41.0966		
	S	229.581	213.578	213.270	219.851	225.555	215.575	215.023	219.619	226.180	218.996		
33	T	2.9333	5.2328	5.2655	5.1332	4.9960	5.3521	5.3035	3.3179	3.8313	41.3656		
	S	229.651	214.990	213.655	219.162	225.180	210.198	212.124	217.005	223.518	217.572		
34	T	2.9619	5.1415	5.1910	5.0865	4.9934	5.1724	5.3680			64.8900	35.1247	41.1330
	S	227.434	218.808	216.721	221.174	225.297	217.501	209.575			138.696	39.735	201.307
35	T					5.2824	5.1796	5.1293	3.2270	3.7736	55.1458		43.7781
	S					212.971	217.198	219.328	223.117	226.935	163.204	190.195	
36	T	2.9259	5.0167	5.1212	5.0506	4.9456	5.2702	5.2097	3.2572	3.7676	40.5647		
	S	230.232	224.251	219.675	222.746	227.475	213.464	215.943	221.049	227.297	221.868		
37	T	2.9092	5.1441	5.2113	5.0907	4.9634	5.2243	5.1710	3.2432	3.7611	40.7183		
	S	231.554	218.697	215.877	220.991	226.659	215.340	217.559	222.003	227.690	221.031		
38	T	2.9144	5.1679	5.2045	5.0827	4.9606	5.1255	5.1192	3.2343	3.7557	40.5648		
	S	231.141	217.690	216.159	221.339	226.787	219.491	219.761	222.614	228.017	221.867		

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Section Data for Car 30 - Harvey, Jack

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9134	5.1854	5.2114	5.0907	4.9750	5.1487	5.1290	3.2330	3.7592	40.6458		
	S	231.220	216.955	215.873	220.991	226.131	218.502	219.341	222.703	227.805	221.425		
40	T	2.9127	5.1554	5.2009	5.0939	4.9762	5.1716	5.1753	3.2443	3.7720	40.7023		
	S	231.276	218.218	216.309	220.852	226.076	217.534	217.379	221.928	227.032	221.118		
41	T	2.9166	5.1420	5.1949	5.0847	4.9631	5.1648	5.1616	3.2407	3.7636	40.6320		
	S	230.966	218.786	216.559	221.252	226.673	217.821	217.956	222.174	227.538	221.500		
42	T	2.9098	5.2051	5.2752	5.1406	5.0043	5.2548	5.2190	3.2793	3.8022	41.0903		
	S	231.506	216.134	213.262	218.846	224.807	214.090	215.559	219.559	225.228	219.030		
43	T	2.9397	5.2226	5.2483	5.1245	4.9900	5.1433	5.1573	3.2638	3.8043	40.8938		
	S	229.151	215.410	214.355	219.534	225.451	218.731	218.137	220.602	225.104	220.082		
44	T	2.9514	5.2560	5.3161	5.1665	5.0239	5.2437	5.2184	3.2851	3.8182	41.2793		
	S	228.243	214.041	211.621	217.749	223.930	214.543	215.583	219.171	224.285	218.027		
45	T	2.9617	5.2049	5.2723	5.1619	5.0310	5.2677	5.2288	3.2815	3.8110	41.2208		
	S	227.449	216.142	213.379	217.943	223.614	213.566	215.155	219.412	224.708	218.336		
46	T	2.9599	5.3625	5.3929	5.2525	5.0876	5.3374	5.3175	3.3312	3.8590	41.9005		
	S	227.588	209.790	208.608	214.184	221.126	210.777	211.566	216.138	221.913	214.795		
47	T	2.9849	5.3642	5.4380	5.3115	5.1285	5.2179	5.2472	3.3030	3.8377	41.8329		
	S	225.681	209.724	206.878	211.805	219.362	215.604	214.400	217.984	223.145	215.142		
48	T	2.9746	5.1806	5.3106	5.2090	5.0724	5.2158	5.2375	3.2987	3.8398	41.3390		
	S	226.463	217.156	211.840	215.972	221.789	215.691	214.797	218.268	223.023	217.712		
49	T	2.9747	5.2399	5.3489	5.2393	5.0766	5.3016	5.2968	3.3139	3.8405	41.6322		
	S	226.455	214.699	210.324	214.723	221.605	212.200	212.392	217.267	222.982	216.179		
50	T	2.9768	5.4184	5.4646	5.2947	5.0990	5.3028	5.3450	3.3624	3.8758	42.1395		
	S	226.295	207.626	205.871	212.477	220.631	212.152	210.477	214.133	220.951	213.576		
51	T	2.9978	5.4365	5.4716	5.3180	5.1249	5.3819	5.3497	3.3648	3.8904	42.3356		
	S	224.710	206.935	205.607	211.546	219.516	209.034	210.292	213.980	220.122	212.587		
52	T	2.9994	5.3570	5.4381	5.3155	5.1334	5.3516	5.3454	3.3696	3.9027	42.2127		
	S	224.590	210.006	206.874	211.645	219.153	210.218	210.461	213.675	219.429	213.206		
53	T	2.9985	5.2881	5.3748	5.2411	5.0919	5.3502	5.3555	3.3684	3.8922	41.9607		
	S	224.658	212.742	209.310	214.650	220.939	210.273	210.064	213.751	220.020	214.486		
54	T	2.9987	5.3633	5.4508	5.3200	5.2336	5.8148	5.4934	3.3578	3.8563	42.8887		
	S	224.643	209.759	206.392	211.466	214.957	193.472	204.791	214.426	222.069	209.845		
55	T	2.9758	5.4550	5.4997	5.3373	5.1471	5.4585	5.4081	3.3854	3.9057	42.5726		
	S	226.372	206.233	204.557	210.781	218.570	206.101	208.021	212.678	219.260	211.404		
56	T	3.0041	5.4479	5.4558	5.2819	5.1545	5.4774	5.6366			68.1187	36.7838	42.7110
	S	224.239	206.502	206.203	212.992	218.256	205.389	199.588			132.122	37.943	193.869
57	T					5.3585	5.2787	5.2077	3.2795	3.8176	55.7865	44.4104	
	S					209.947	213.121	216.026	219.546	224.320	161.329	187.487	

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58	T	2.9573	5.1769	5.2455	5.1101	4.9972	5.2284	5.1747	3.2488	3.7800	40.9189		
	S	227.788	217.312	214.470	220.152	225.126	215.171	217.404	221.620	226.551	219.947		
59	T	2.9300	5.1864	5.2461	5.1295	4.9706	5.2467	5.2171	3.2765	3.7840	40.9869		
	S	229.910	216.913	214.445	219.320	226.331	214.420	215.637	219.747	226.312	219.582		
60	T	2.9277	5.2205	5.3168	5.1727	4.9942	5.2130	5.1997	3.2603	3.7745	41.0794		
	S	230.091	215.497	211.593	217.488	225.261	215.807	216.359	220.839	226.881	219.088		
61	T	2.9245	5.3339	5.3446	5.1512	4.9928	5.3792	5.2721	3.2940	3.8187	41.5110		
	S	230.342	210.915	210.493	218.396	225.324	209.139	213.387	218.579	224.255	216.810		
62	T	2.9516	5.2217	5.2262	5.1104	4.9958	5.1808	5.1619	3.2627	3.8034	40.9145		
	S	228.228	215.447	215.262	220.139	225.189	217.148	217.943	220.676	225.157	219.971		
63	T	2.9414	5.2121	5.2200	5.1078	5.0015	5.2692	5.2146	3.2829	3.8167	41.0662		
	S	229.019	215.844	215.517	220.251	224.933	213.505	215.740	219.318	224.373	219.158		
64	T	2.9474	5.2264	5.2491	5.1208	5.0002	5.2447	5.2175	3.2802	3.8115	41.0978		
	S	228.553	215.253	214.322	219.692	224.991	214.502	215.621	219.499	224.679	218.990		
65	T	2.9548	5.2716	5.2770	5.1444	5.0217	5.1893	5.2002	3.2884	3.8442	41.1916		
	S	227.980	213.408	213.189	218.684	224.028	216.792	216.338	218.951	222.768	218.491		
66	T	2.9930	5.1169	5.2199	5.1751	5.1019	5.1625	5.1849	3.2875	3.8435	41.0852		
	S	225.071	219.860	215.521	217.387	220.506	217.918	216.976	219.011	222.808	219.057		
67	T	2.9870	5.1208	5.2636	5.2155	5.1001	5.1959	5.2052	3.2943	3.8387	41.2211		
	S	225.523	219.692	213.732	215.703	220.584	216.517	216.130	218.559	223.087	218.335		
68	T	2.9836	5.2707	5.3473	5.2388	5.1044	5.2698	5.2883	3.3340	3.8777	41.7146		
	S	225.780	213.444	210.387	214.744	220.398	213.481	212.734	215.957	220.843	215.752		
69	T	3.0030	5.2924	5.3637	5.2345	5.1219	5.2560	5.2838	3.3351	3.8817	41.7721		
	S	224.321	212.569	209.743	214.920	219.645	214.041	212.915	215.886	220.616	215.455		
70	T	3.0004	5.2492	5.3595	5.2422	5.1361	5.3036	5.3369	3.3739	3.9355	41.9373		
	S	224.516	214.318	209.908	214.605	219.038	212.120	210.797	213.403	217.600	214.606		
71	T	3.0450	5.3664	5.4559	5.3575	5.2305	5.3395	5.3755	3.3676	3.9201	42.4580		
	S	221.227	209.638	206.199	209.986	215.085	210.694	209.283	213.802	218.455	211.974		
72	T	3.0334	5.3523	5.4389	5.3182	5.1985	5.3633	5.3975	3.3655	3.9147	42.3823		
	S	222.073	210.190	206.843	211.538	216.409	209.759	208.430	213.936	218.756	212.353		
73	T	3.0323	5.3382	5.4574	5.3615	5.2329	5.3985	5.4343	3.4065	3.9554	42.6170		
	S	222.154	210.745	206.142	209.829	214.986	208.391	207.018	211.361	216.505	211.183		
74	T	3.0544	5.3468	5.4439	5.3204	5.2319	5.3964	5.4374	3.4022	3.9512	42.5846		
	S	220.546	210.406	206.653	211.450	215.027	208.472	206.900	211.628	216.735	211.344		
75	T	3.0596	5.3712	5.4336	5.3028	5.2319	5.3685	5.4453	3.4130	3.9565	42.5824		
	S	220.171	209.450	207.045	212.152	215.027	209.556	206.600	210.958	216.445	211.355		
76	T	3.0589	5.3681	5.4706	5.3416	5.2548	5.4167	5.3954	3.3682	3.9261	42.6004		
	S	220.222	209.571	205.645	210.611	214.090	207.691	208.511	213.764	218.121	211.266		

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77	T	3.0445	5.3401	5.4495	5.3342	5.2705	5.4546	5.4100	3.3648	3.9109	42.5791		
	S	221.263	210.670	206.441	210.903	213.452	206.248	207.948	213.980	218.968	211.371		
78	T	3.0353	5.3527	5.4307	5.3201	5.2556	5.4531	5.4502	3.3765	3.9264	42.6006		
	S	221.934	210.174	207.156	211.462	214.057	206.305	206.414	213.239	218.104	211.265		
79	T	3.0470	5.4069	5.4754	5.3493	5.2567	5.5198	5.6701			67.5501	35.6037	43.3112
	S	221.082	208.067	205.464	210.308	214.013	203.812	198.409			133.234	39.200	191.182
80	T					5.5773	5.4102	5.3432	3.3593	3.9174	56.6514	45.2866	
	S					201.711	207.941	210.548	214.330	218.605	158.866	183.859	
81	T	3.0350	5.1885	5.3191	5.2753	5.2185	5.2826	5.2992	3.3412	3.9022	41.8616		
	S	221.956	216.826	211.502	213.258	215.579	212.963	212.296	215.491	219.457	214.994		
82	T	3.0192	5.1325	5.2593	5.2346	5.1783	5.2384	5.2535	3.3197	3.8785	41.5140		
	S	223.118	219.191	213.907	214.916	217.253	214.760	214.143	216.887	220.798	216.794		
83	T	3.0075	5.1231	5.2544	5.2408	5.1889	5.2489	5.2685	3.3286	3.8900	41.5507		
	S	223.985	219.594	214.106	214.662	216.809	214.331	213.533	216.307	220.145	216.603		
84	T	3.0137	5.1424	5.2824	5.2676	5.2090	5.2693	5.2992	3.3366	3.9020	41.7222		
	S	223.525	218.769	212.971	213.570	215.972	213.501	212.296	215.789	219.468	215.712		
85	T	3.0290	5.2887	5.3924	5.3215	5.2297	5.2951	5.3177	3.3399	3.8915	42.1055		
	S	222.396	212.718	208.627	211.407	215.118	212.461	211.558	215.575	220.060	213.749		
86	T	3.0202	5.2305	5.3402	5.2915	5.2195	5.3124	5.3183	3.3422	3.8984	41.9732		
	S	223.044	215.085	210.666	212.605	215.538	211.769	211.534	215.427	219.671	214.423		
87	T	3.0239	5.2142	5.3458	5.2986	5.3012	5.5052	5.3735	3.3282	3.8627	42.2533		
	S	222.771	215.757	210.446	212.320	212.216	204.352	209.361	216.333	221.701	213.001		
88	T	3.1392	5.6144	5.4751	5.2569	5.2948	5.7421	5.5057	3.3584	3.8495	43.2361		
	S	214.589	200.378	205.476	214.004	212.473	195.921	204.334	214.388	222.461	208.159		
89	T	3.0985	5.8958	5.6353	5.3138	5.1115	5.4239	5.4024	3.3496	3.8647	43.0955		
	S	217.407	190.814	199.634	211.713	220.092	207.415	208.241	214.951	221.586	208.839		
90	T	2.9834	5.3630	5.4617	5.4316	5.5909	6.4273	6.4047	4.3675	5.9672	47.9973		
	S	225.795	209.771	205.980	207.121	201.220	175.035	175.652	164.854	143.512	187.511		
91	T	5.2836	10.5081	14.8667	9.6831	9.8285	10.5653	12.3607	8.1805	10.3760	91.6525		
	S	127.496	107.060	75.672	116.182	114.463	106.481	91.014	88.014	82.533	98.197		
92	T	8.2362	14.2898	18.2475	14.4305	13.4592	12.0658	14.1065	6.6780	7.5497	109.0632		
	S	81.790	78.727	61.652	77.960	83.586	93.239	79.750	107.817	113.430	82.521		
93	T	6.9765	13.5073	15.3503	14.4569	13.9230	13.6961	13.3561	8.1272	9.7332	109.1266		
	S	96.558	83.288	73.288	77.818	80.802	82.140	84.231	88.591	87.984	82.473		
94	T	7.5107	12.5043	12.5298	7.9693	6.3099	6.9672	7.0517	4.2363	4.9158	69.9950		
	S	89.690	89.969	89.786	141.167	178.291	161.471	159.536	169.960	174.206	128.581		
95	T	3.9297	7.5807	7.4016	6.6430	6.1663	6.9949	6.7665	4.3202	5.5557	55.3586		
	S	171.422	148.403	151.994	169.351	182.443	160.831	166.260	166.659	154.141	162.576		

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96	T	6.8894	13.0069	12.0408	11.9948	11.4037	12.6471	11.6088		123.8299	46.0235		89.1846
	S	97.779	86.493	93.432	93.791	98.652	88.953	96.909		72.680	30.325		92.845
97	T					5.8762	6.6978	10.2678	8.9955	10.9205		66.6639	
	S					191.450	167.966	109.566	80.040	78.418		124.901	
98	T	6.4450	11.3737	11.6095	12.5724	11.9963	12.0442	12.6174	7.5528	10.1923	96.4036		
	S	104.521	98.912	96.903	89.482	93.779	93.406	89.163	95.329	84.021	93.358		
99	T	9.1424	9.7939	7.9342	9.3710	11.6878	9.1225	6.6013	3.5744	3.9038	71.1313		
	S	73.683	114.867	141.791	120.051	96.254	123.321	170.421	201.432	219.367	126.527		
100	T	3.3058	6.2768	5.8631	5.3264	5.0444	5.7728	5.4499	3.3046	3.7766	44.1204		
	S	203.774	179.231	191.878	211.212	223.020	194.879	206.426	217.878	226.755	203.987		
101	T	2.9976	5.6242	5.4656	5.1533	4.9910	5.4368	5.4241	3.3155	3.7821	42.1902		
	S	224.725	200.028	205.833	218.307	225.406	206.923	207.408	217.162	226.425	213.320		
102	T	3.0221	5.5689	5.4763	5.2138	5.1801	5.5625	5.3137	3.2798	3.7748	42.3920		
	S	222.903	202.015	205.431	215.774	217.177	202.247	211.717	219.526	226.863	212.304		
103	T	2.9349	5.3062	5.3308	5.1530	4.9887	5.2808	5.2459	3.2768	3.7768	41.2939		
	S	229.526	212.016	211.038	218.319	225.510	213.036	214.453	219.727	226.743	217.950		
104	T	2.9425	5.3241	5.3692	5.2167	5.0221	5.3122	5.2581	3.2700	3.7753	41.4902		
	S	228.933	211.303	209.528	215.654	224.010	211.777	213.956	220.183	226.833	216.919		
105	T	2.9389	5.3448	5.3731	5.2386	5.0574	5.2697	5.2417	3.2702	3.7743	41.5087		
	S	229.214	210.485	209.376	214.752	222.446	213.485	214.625	220.170	226.893	216.822		
106	T	2.9408	5.3660	5.3878	5.2040	5.0248	5.2846	5.3172	3.3134	3.8016	41.6402		
	S	229.066	209.653	208.805	216.180	223.890	212.883	211.578	217.299	225.264	216.137		
107	T	2.9699	5.3977	5.4286	5.2663	5.3037	5.7073	5.4028	3.3224	3.8234	42.6221		
	S	226.821	208.422	207.236	213.622	212.116	197.116	208.225	216.711	223.980	211.158		
108	T	2.9906	5.4009	5.4142	5.2753	5.0988	5.2445	5.2138	3.2846	3.7900	41.7127		
	S	225.251	208.299	207.787	213.258	220.640	214.510	215.774	219.205	225.953	215.762		
109	T	2.9309	5.3342	5.3384	5.1866	5.0243	5.3109	5.3026	3.3144	3.7962	41.5385		
	S	229.839	210.903	210.737	216.905	223.912	211.829	212.160	217.234	225.584	216.666		
110	T	2.9397	5.3560	5.3503	5.1712	5.0018	5.2940	5.2426	3.2790	3.7885	41.4231		
	S	229.151	210.045	210.269	217.551	224.919	212.505	214.588	219.579	226.043	217.270		
111	T	2.9470	5.4629	5.4711	5.2196	5.0399	5.4356	5.3427	3.3302	3.8337	42.0827		
	S	228.584	205.935	205.626	215.534	223.219	206.969	210.568	216.203	223.378	213.865		
112	T	2.9662	5.3405	5.3713	5.1740	5.0169	5.4358	5.3790	3.3376	3.8448	41.8661		
	S	227.104	210.654	209.447	217.433	224.242	206.961	209.147	215.724	222.733	214.971		
113	T	2.9880	5.4462	5.3754	5.1870	5.0304	5.3565	5.3315	3.3399	3.8568	41.9117		
	S	225.447	206.566	209.287	216.888	223.640	210.025	211.010	215.575	222.040	214.737		
114	T	2.9797	5.2511	5.2819	5.1476	5.0093	5.2023	5.1722	3.2570	3.7843	41.0854		
	S	226.075	214.241	212.992	218.548	224.582	216.251	217.509	221.062	226.294	219.056		

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Section Data for Car 30 - Harvey, Jack

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	2.9488	5.4156	5.3695	5.1673	4.9906	5.4395	5.3562	3.3068	3.8117	41.8060		
	S	228.444	207.733	209.517	217.715	225.424	206.820	210.037	217.733	224.667	215.280		
116	T	2.9560	5.4358	5.3991	5.1967	5.0538	5.4546	5.3254	3.3279	3.8405	41.9898		
	S	227.888	206.961	208.368	216.484	222.605	206.248	211.252	216.353	222.982	214.338		
117	T	2.9671	5.3848	5.4074	5.2079	5.0452	5.4655	5.3416	3.3128	3.8175	41.9498		
	S	227.035	208.921	208.048	216.018	222.984	205.837	210.611	217.339	224.326	214.542		
118	T	2.9712	5.5307	5.4701	5.2201	5.0697	5.4958	5.3398	3.3229	3.8304	42.2507		
	S	226.722	203.410	205.664	215.513	221.907	204.702	210.682	216.678	223.570	213.014		
119	T	2.9702	5.4371	5.4357	5.2253	5.0637	5.3916	5.3307	3.3145	3.8170	41.9858		
	S	226.798	206.912	206.965	215.299	222.170	208.658	211.042	217.227	224.355	214.358		
120	T	2.9607	5.4856	5.4189	5.2056	5.0512	5.4075	5.2762	3.2857	3.8025	41.8939		
	S	227.526	205.082	207.607	216.113	222.719	208.044	213.222	219.131	225.211	214.828		
121	T	2.9493	5.3991	5.3795	5.2060	5.0652	5.3922	5.3220	3.3310	3.8392	41.8835		
	S	228.406	208.368	209.127	216.097	222.104	208.635	211.387	216.151	223.058	214.882		
122	T	2.9849	5.3950	5.4216	5.2350	5.0776	5.4760	5.3895	3.3440	3.8384	42.1620		
	S	225.681	208.526	207.503	214.900	221.561	205.442	208.739	215.311	223.104	213.462		
123	T	2.9767	5.4264	5.4291	5.2244	5.0578	5.4982	5.5036	3.3856	3.8659	42.3677		
	S	226.303	207.320	207.217	215.336	222.429	204.612	204.412	212.665	221.517	212.426		
124	T	3.0137	5.5762	5.4935	5.2526	5.0744	5.4858	5.3764	3.3259	3.8188	42.4173		
	S	223.525	201.750	204.787	214.180	221.701	205.075	209.248	216.483	224.249	212.178		
125	T	2.9792	5.5055	5.4920	5.2278	5.0613	5.5629	5.4204	3.3418	3.8397	42.4306		
	S	226.113	204.341	204.843	215.196	222.275	202.233	207.549	215.453	223.029	212.111		
126	T	3.0195	5.5590	5.4444	5.2321	5.0780	5.4807	5.3588	3.3199	3.8231	42.3155		
	S	223.095	202.375	206.634	215.019	221.544	205.266	209.935	216.874	223.997	212.688		
127	T	2.9891	5.5151	5.4717	5.2399	5.0914	5.5057	5.3782	3.3337	3.8343	42.3591		
	S	225.364	203.985	205.603	214.699	220.961	204.334	209.178	215.976	223.343	212.469		
128	T	3.0033	5.5746	5.5476	5.2565	5.1136	5.6929	5.5109	3.3670	3.8498	42.9162		
	S	224.299	201.808	202.790	214.021	220.002	197.615	204.141	213.840	222.444	209.711		
129	T	3.0938	5.6735	5.5817	5.3230	5.1423	5.6964	5.5323	3.3728	3.8574	43.2732		
	S	217.738	198.290	201.551	211.347	218.774	197.493	203.351	213.472	222.005	207.981		
130	T	3.0977	5.7372	5.5966	5.2924	5.1360	5.6365	5.4662	3.3687	3.8667	43.1980		
	S	217.463	196.089	201.015	212.569	219.042	199.592	205.810	213.732	221.471	208.343		
131	T	2.9864	5.4802	5.4561	5.2375	5.0775	5.5015	5.6149			66.8557	35.8536	42.3724
	S	225.568	205.284	206.191	214.797	221.566	204.490	200.360			134.618	38.927	195.418
132	T					5.3892	5.3437	5.2330	3.2758	3.8358	55.9054	44.5351	
	S					208.751	210.528	214.982	219.794	223.256	160.986	186.962	
133	T	2.9875	5.1144	5.2229	5.1608	5.0997	5.2255	5.1673	3.2425	3.8233	41.0439		
	S	225.485	219.967	215.398	217.989	220.601	215.290	217.715	222.051	223.985	219.277		

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Section Data for Car 30 - Harvey, Jack

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T	3.1307	5.3763	5.2678	5.1184	5.0109	5.2710	5.1880	3.2485	3.7875	41.3991		
	S	215.171	209.252	213.562	219.795	224.511	213.432	216.847	221.641	226.103	217.396		
135	T	3.0555	5.5223	5.3137	5.1293	5.0013	5.3461	5.2528	3.2830	3.7889	41.6929		
	S	220.467	203.719	211.717	219.328	224.942	210.434	214.171	219.312	226.019	215.864		
136	T	2.9516	5.3399	5.2885	5.1235	4.9815	5.2252	5.2097	3.2935	3.8225	41.2359		
	S	228.228	210.678	212.726	219.576	225.836	215.303	215.943	218.612	224.032	218.256		
137	T	2.9671	5.2912	5.3094	5.1933	5.0829	5.2443	5.2201	3.2850	3.8367	41.4300		
	S	227.035	212.617	211.888	216.625	221.330	214.519	215.513	219.178	223.203	217.234		
138	T	2.9781	5.2400	5.3170	5.2250	5.1256	5.2281	5.2499	3.3191	3.8733	41.5561		
	S	226.197	214.695	211.585	215.311	219.486	215.183	214.290	216.926	221.094	216.575		
139	T	2.9944	5.2709	5.3638	5.2591	5.1471	5.2596	5.2670	3.3386	3.8987	41.7992		
	S	224.965	213.436	209.739	213.915	218.570	213.895	213.594	215.659	219.654	215.315		
140	T	3.0148	5.2289	5.3261	5.2433	5.1443	5.2690	5.3486	3.3839	3.9303	41.8892		
	S	223.443	215.150	211.224	214.560	218.689	213.513	210.335	212.772	217.888	214.853		
141	T	3.0402	5.4698	5.4205	5.2638	5.1677	5.5523	5.4007	3.3654	3.9163	42.5967		
	S	221.576	205.675	207.545	213.724	217.698	202.619	208.306	213.942	218.667	211.284		
142	T	3.0619	5.5204	5.5049	5.3215	5.1828	5.3980	5.3930	3.4013	3.9474	42.7312		
	S	220.006	203.790	204.363	211.407	217.064	208.411	208.604	211.684	216.944	210.619		
143	T	3.0748	5.6267	5.5375	5.3180	5.2129	5.6378	5.4778	3.3953	3.9390	43.2198		
	S	219.083	199.940	203.160	211.546	215.811	199.546	205.374	212.058	217.406	208.238		
144	T	3.0878	5.6605	5.5617	5.3485	5.2673	5.7769	5.6034	3.4572	3.9882	43.7515		
	S	218.161	198.746	202.276	210.339	213.582	194.741	200.771	208.261	214.724	205.707		
145	T	3.1423	5.8257	5.7000	5.4425	5.3467	5.7717	5.5694	3.4457	3.9919	44.2359		
	S	214.377	193.110	197.368	206.706	210.410	194.917	201.997	208.956	214.525	203.455		
146	T	3.1514	5.6945	5.6072	5.3899	5.2837	5.7119	5.5157	3.4056	3.9597	43.7196		
	S	213.758	197.559	200.635	208.724	212.919	196.957	203.963	211.416	216.270	205.857		
147	T	3.0670	5.3972	5.4369	5.2900	5.2092	5.4569	5.4095	3.3832	3.9452	42.5951		
	S	219.640	208.441	206.919	212.665	215.964	206.161	207.967	212.816	217.065	211.292		
148	T	3.0637	5.4139	5.4070	5.2794	5.2018	5.4340	5.3683	3.3495	3.9142	42.4318		
	S	219.877	207.798	208.064	213.092	216.271	207.030	209.564	214.957	218.784	212.105		
149	T	3.3668	6.6890	7.6866	9.2943	9.4541	8.0652	7.2617	4.1856	4.5842	60.5875		
	S	200.082	168.187	146.359	121.042	118.996	139.488	154.922	172.018	186.808	148.545		
150	T	3.7685	7.9225	9.4332	8.8644	8.2691	7.8690	7.3729	4.5802	6.2544	64.3342		
	S	178.755	142.001	119.260	126.912	136.049	142.966	152.586	157.198	136.922	139.894		
151	T	5.5752	11.0497	13.6371	13.8208	11.8519	10.4165	9.6194	6.5752	7.7414	90.2872		
	S	120.827	101.813	82.496	81.399	94.921	108.002	116.951	109.502	110.621	99.682		
152	T	6.9889	12.6465	12.1543	14.6804	14.3730	11.3057	11.4041			117.2895	35.8087	92.8648
	S	96.387	88.957	92.560	76.633	78.272	99.507	98.649			76.733	38.976	89.166

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153	T				12.5216	12.5178	11.8077	6.1881	7.9292	92.9777		81.5937	
	S				89.845	89.872	95.277	116.352	108.001	96.797		102.047	
154	T	7.3134	11.6178	11.0400	10.7272	11.0099	11.5549	9.9943	6.8859	8.6747	88.8181		
	S	92.110	96.834	101.902	104.874	102.181	97.361	112.564	104.561	98.720	101.331		
155	T	8.3064	11.2373	8.5943	6.5894	7.7805	9.3915	6.3877	3.5793	3.9504	65.8168		
	S	81.098	100.113	130.901	170.729	144.592	119.789	176.120	201.157	216.779	136.743		
156	T	3.2076	5.9491	5.9404	5.4179	5.2142	5.9278	5.7246	3.3981	3.8468	44.6265		
	S	210.013	189.104	189.381	207.645	215.757	189.784	196.520	211.883	222.617	201.674		
157	T	3.0942	5.7808	5.7349	5.3358	5.0850	5.6242	5.4252	3.3118	3.7974	43.1893		
	S	217.709	194.610	196.167	210.840	221.239	200.028	207.366	217.404	225.513	208.385		
158	T	3.0239	5.6546	6.0665	5.5089	5.1617	5.4238	5.2590	3.2666	3.7895	43.1545		
	S	222.771	198.953	185.445	204.215	217.951	207.419	213.919	220.413	225.983	208.553		
159	T	2.9351	5.2659	5.2840	5.1388	4.9914	5.2459	5.3174	3.3025	3.7866	41.2676		
	S	229.511	213.639	212.907	218.923	225.388	214.453	211.570	218.017	226.156	218.089		
160	T	3.0003	5.5448	5.4263	5.1987	5.0126	5.3590	5.2814	3.2765	3.7786	41.8782		
	S	224.523	202.893	207.324	216.400	224.434	209.927	213.012	219.747	226.635	214.909		
161	T	2.9578	5.3943	5.3010	5.1103	4.9572	5.4328	5.3357	3.2942	3.7876	41.5709		
	S	227.749	208.553	212.224	220.144	226.943	207.076	210.844	218.566	226.097	216.498		
162	T	2.9616	5.4836	5.4313	5.2021	5.0201	5.4009	5.3037	3.2852	3.7886	41.8771		
	S	227.457	205.157	207.133	216.259	224.099	208.299	212.116	219.165	226.037	214.915		
163	T	2.9401	5.3718	5.3449	5.1633	5.0057	5.3630	5.3259	3.3055	3.8072	41.6274		
	S	229.120	209.427	210.481	217.884	224.744	209.771	211.232	217.819	224.933	216.204		
164	T	2.9560	5.2989	5.2680	5.1408	5.0158	5.2898	5.2326	3.2547	3.7753	41.2319		
	S	227.888	212.308	213.554	218.838	224.291	212.673	214.998	221.219	226.833	218.278		
165	T	2.9406	5.3584	5.3321	5.1581	5.0177	5.3350	5.2751	3.2725	3.7701	41.4596		
	S	229.081	209.951	210.986	218.104	224.206	210.872	213.266	220.015	227.146	217.079		
166	T	2.9394	5.3451	5.3811	5.1762	5.0288	5.3985	5.3323	3.3349	3.8170	41.7533		
	S	229.175	210.473	209.065	217.341	223.711	208.391	210.978	215.899	224.355	215.552		
167	T	2.9569	5.3752	5.3209	5.1654	5.0300	5.3577	5.3349	3.3131	3.8161	41.6702		
	S	227.818	209.295	211.430	217.795	223.658	209.978	210.876	217.319	224.408	215.982		
168	T	2.9593	5.3670	5.3699	5.1922	5.0553	5.3299	5.2592	3.2958	3.8138	41.6424		
	S	227.634	209.614	209.501	216.671	222.539	211.073	213.911	218.460	224.543	216.126		
169	T	2.9522	5.2785	5.2900	5.1546	5.0345	5.2616	5.2145	3.2736	3.7952	41.2547		
	S	228.181	213.129	212.665	218.252	223.458	213.813	215.745	219.941	225.644	218.157		
170	T	2.9377	5.2388	5.2615	5.1252	5.0160	5.3027	5.2321	3.2835	3.8090	41.2065		
	S	229.307	214.744	213.817	219.504	224.282	212.156	215.019	219.278	224.826	218.412		
171	T	2.9472	5.3112	5.3230	5.1597	5.0379	5.3800	5.2896	3.3082	3.8277	41.5845		
	S	228.568	211.817	211.347	218.036	223.307	209.108	212.681	217.641	223.728	216.427		

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172	T	2.9571	5.3414	5.3455	5.1725	5.0406	5.2409	5.2240	3.2778	3.8034	41.4032		
	S	227.803	210.619	210.457	217.496	223.188	214.658	215.352	219.660	225.157	217.375		
173	T	2.9464	5.3180	5.3144	5.1620	5.0242	5.3372	5.2899	3.3592	3.9133	41.6646		
	S	228.630	211.546	211.689	217.939	223.916	210.785	212.669	214.337	218.834	216.011		
174	T	3.0202	5.2924	5.3190	5.1995	5.0869	5.2227	5.2188	3.2869	3.8247	41.4711		
	S	223.044	212.569	211.506	216.367	221.156	215.406	215.567	219.051	223.903	217.019		
175	T	2.9744	5.2473	5.3059	5.2000	5.0747	5.2335	5.2135	3.2828	3.8059	41.3380		
	S	226.478	214.396	212.028	216.346	221.688	214.961	215.786	219.325	225.009	217.717		
176	T	2.9975	5.4480	5.3827	5.1828	5.0709	5.4029	5.2793	3.3125	3.8400	41.9166		
	S	224.733	206.498	209.003	217.064	221.854	208.222	213.096	217.358	223.011	214.712		
177	T	2.9773	5.2879	5.3314	5.1903	5.0658	5.3585	5.2568	3.3056	3.8381	41.6117		
	S	226.257	212.750	211.014	216.750	222.077	209.947	214.009	217.812	223.122	216.285		
178	T	2.9865	5.3124	5.3057	5.1832	5.0570	5.3746	5.2834	3.3038	3.8351	41.6417		
	S	225.560	211.769	212.036	217.047	222.464	209.318	212.931	217.931	223.296	216.130		
179	T	2.9804	5.3162	5.3166	5.1865	5.0661	5.3202	5.3424	3.3616	3.9293	41.8193		
	S	226.022	211.617	211.601	216.909	222.064	211.458	210.580	214.184	217.943	215.212		
180	T	3.0469	5.1559	5.2642	5.2289	5.1680	5.2290	5.2384	3.3118	3.8897	41.5328		
	S	221.089	218.197	213.708	215.150	217.686	215.146	214.760	217.404	220.162	216.696		
181	T	3.0341	5.1531	5.2692	5.2277	5.1778	5.2288	5.2368	3.3081	3.8896	41.5252		
	S	222.022	218.315	213.505	215.200	217.274	215.155	214.826	217.648	220.168	216.736		
182	T	3.0322	5.1679	5.2887	5.2575	5.1993	5.2583	5.2720	3.3361	3.9163	41.7283		
	S	222.161	217.690	212.718	213.980	216.375	213.947	213.392	215.821	218.667	215.681		
183	T	3.0402	5.2716	5.3635	5.2834	5.2192	5.5378	6.3231	4.1636	5.2201	45.4225		
	S	221.576	213.408	209.751	212.931	215.550	203.149	177.919	172.927	164.051	198.140		
184	T	4.4587	8.7458	13.8889	16.1868	8.6378	7.8064	7.2608	4.2481	4.6867	75.9200		
	S	151.084	128.633	81.000	69.501	130.241	144.113	154.942	169.488	182.722	118.546		
185	T	4.1483	7.9242	13.3479	14.6687	11.8389	17.5646	19.5638			149.7322	1045.2037	111.3709
	S	162.389	141.970	84.283	76.694	95.026	64.049	57.504			60.107	1.335	74.349
186	T					11.5505	11.3736	10.7032	7.0354	9.8457	1095.7997		88.9573
	S					97.398	98.913	105.109	102.340	86.978	8.213		93.600
187	T	6.8787	12.2543	12.4969	11.4245	11.9426	12.1749	12.2726			114.0328	36.9121	88.4885
	S	97.931	91.805	90.022	98.473	94.201	92.403	91.668			78.925	37.811	93.575
188	T					12.3923	11.3710	13.0328	10.0464	15.4287	100.6082		89.2404
	S					90.782	98.936	86.321	71.667	55.505	89.456		93.303
189	T	9.5504	10.1245	13.5670	19.4718	17.3344	11.4928	13.6494	10.3433	14.1416	119.6752		
	S	70.535	111.117	82.922	57.776	64.900	97.887	82.421	69.610	60.556	75.204		
190	T	9.1831	8.8322	10.6572	12.8853	12.0090	14.6355	15.1122	12.4244	13.6781	109.4170		
	S	73.356	127.375	105.562	87.309	93.680	76.868	74.443	57.950	62.608	82.254		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
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Section Data for Car 30 - Harvey, Jack

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	7.6153	8.6417	9.5147	9.2987	9.2213	9.8479	7.4680	3.7156	4.0342	69.3574		
	S	88.458	130.183	118.238	120.985	122.000	114.238	150.643	193.778	212.276	129.763		
192	T	3.1599	6.1835	6.4128	5.5482	5.4244	11.6349	11.9236	6.4705	8.6800	65.4378		
	S	213.183	181.936	175.430	202.768	207.396	96.692	94.351	111.274	98.659	137.535		
193	T	5.9538	9.9652	10.8488	9.5744	10.0372	16.3577	15.3535			135.6607	743.5746	95.7071
	S	113.144	112.893	103.698	117.501	112.083	68.775	73.273			66.342	1.877	86.518
194	T					14.6241	9.6826	8.3500	6.3614	10.9601	781.9733	78.3523	
	S					76.928	116.188	134.731	113.183	78.135	11.509	106.268	
195	T	6.8975	7.8640	7.1568	7.2752	7.3201	7.0997	6.6775	3.8933	5.9638	60.1479		
	S	97.664	143.057	157.193	154.635	153.686	158.457	168.476	184.933	143.594	149.631		
196	T	5.4306	12.0129	8.6875	8.2368	8.2227	10.5114	10.5010	7.5504	12.8202	83.9735		
	S	124.045	93.649	129.496	136.582	136.816	107.027	107.133	95.359	66.798	107.177		
197	T	9.5986	10.7335	9.4003	8.9965	10.0792	11.5368	12.0430			117.4438	649.9610	91.5899
	S	70.181	104.812	119.677	125.049	111.616	97.514	93.415			76.632	2.147	90.407
198	T			10.8599	8.6747	8.7591	10.3523	6.5975	3.6636	4.0940	687.7735	63.6664	
	S			103.592	129.687	128.438	108.672	170.519	196.528	209.175	13.086	130.781	
199	T	3.1025	5.5200	5.5208	5.3393	5.1853	5.5335	5.4333	3.3595	3.8739	42.8681		
	S	217.127	203.804	203.775	210.702	216.959	203.307	207.056	214.318	221.060	209.946		
200	T	3.4347	7.7852	9.6727									
	S	196.127	144.505	116.307									

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Session: Race

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Section Data for Car 33 - Carpenter, Ed

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4300	6.2794	5.7015	5.1861	5.0390	5.5856	5.5511	3.3463	3.7693	43.8883		
	S	196.395	179.157	197.316	216.926	223.259	201.411	202.663	215.163	227.194	205.066		
2	T	3.0079	5.6015	5.2789	4.9845	5.0239	5.3849	5.1878	3.1790	3.6305	41.2789		
	S	223.956	200.839	213.113	225.700	223.930	208.918	216.855	226.486	235.880	218.029		
3	T	2.8886	5.3196	5.1570	4.9537	4.9222	5.2551	5.2202	3.2225	3.6781	40.6170		
	S	233.205	211.482	218.150	227.103	228.556	214.078	215.509	223.429	232.828	221.582		
4	T	3.0354	5.4387	5.3554	5.0448	4.9301	5.2774	5.1907	3.2233	3.6706	41.1664		
	S	221.927	206.851	210.068	223.002	228.190	213.173	216.734	223.374	233.303	218.625		
5	T	3.0632	5.5132	5.4214	5.1007	5.0475	5.3722	5.2617	3.2515	3.6897	41.7211		
	S	219.913	204.056	207.511	220.558	222.883	209.411	213.809	221.436	232.096	215.718		
6	T	3.0856	5.5174	5.3317	5.0791	4.9689	5.4065	5.1937	3.2146	3.7104	41.5079		
	S	218.316	203.900	211.002	221.496	226.408	208.083	216.609	223.978	230.801	216.826		
7	T	2.9914	5.3635	5.2463	5.0335	4.9560	5.3654	5.1917	3.2376	3.7168	41.1022		
	S	225.191	209.751	214.437	223.503	226.998	209.677	216.692	222.387	230.403	218.966		
8	T	2.9226	5.4119	5.4347	5.1277	5.0131	5.3249	5.2470	3.2548	3.7221	41.4588		
	S	230.492	207.875	207.003	219.397	224.412	211.272	214.408	221.212	230.075	217.083		
9	T	3.0378	5.4404	5.3351	5.1151	4.9730	5.3163	5.1761	3.2303	3.7365	41.3606		
	S	221.751	206.786	210.868	219.937	226.222	211.613	217.345	222.890	229.189	217.598		
10	T	2.9262	5.2813	5.2362	5.0447	4.8819	5.1543	5.3169	3.3089	3.7705	40.9209		
	S	230.209	213.016	214.850	223.006	230.443	218.264	211.589	217.595	227.122	219.937		
11	T	3.0031	5.3602	5.2782	5.0526	5.0040	5.3156	5.2652	3.2862	3.7457	41.3108		
	S	224.314	209.880	213.141	222.658	224.820	211.641	213.667	219.098	228.626	217.861		
12	T	3.0153	5.5324	5.4828	5.1997	5.0334	5.3516	5.3385	3.3248	3.7841	42.0626		
	S	223.406	203.348	205.187	216.359	223.507	210.218	210.733	216.554	226.306	213.967		
13	T	2.9980	5.4974	5.3984	5.1415	4.9600	5.2937	5.2572	3.2705	3.7534	41.5701		
	S	224.695	204.642	208.395	218.808	226.815	212.517	213.992	220.150	228.157	216.502		
14	T	2.9950	5.3352	5.4007	5.1263	5.0710	5.4614	5.3326	3.2970	3.7706	41.7898		
	S	224.920	210.864	208.306	219.457	221.850	205.991	210.967	218.380	227.116	215.364		
15	T	2.9936	5.4391	5.4248	5.1245	5.0008	5.4616	5.5423	3.4612	3.8733	42.3212		
	S	225.026	206.836	207.381	219.534	224.964	205.984	202.984	208.020	221.094	212.659		
16	T	3.1458	5.5862	5.4838	5.2031	5.0032	5.4406	5.3843	3.3084	3.7806	42.3360		
	S	214.138	201.389	205.150	216.217	224.856	206.779	208.941	217.628	226.515	212.585		
17	T	2.9805	5.4280	5.3426	5.1165	4.9520	5.3578	5.3660	3.3093	3.7839	41.6366		
	S	226.015	207.259	210.572	219.877	227.181	209.974	209.653	217.569	226.318	216.156		
18	T	2.9553	5.4250	5.3582	5.1413	4.9472	5.3046	5.3009	3.2755	3.7570	41.4650		
	S	227.942	207.373	209.959	218.816	227.401	212.080	212.228	219.814	227.938	217.051		
19	T	2.9870	5.3424	5.3178	5.0902	4.9593	5.3053	5.2680	3.2887	3.7503	41.3090		
	S	225.523	210.580	211.554	221.013	226.847	212.052	213.554	218.931	228.345	217.870		

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Round 6
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Section Data for Car 33 - Carpenter, Ed

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9607	5.4071	5.3469	5.1033	4.9270	5.3210	5.2862	3.2737	3.7510	41.3769		
	S	227.526	208.060	210.402	220.446	228.334	211.426	212.818	219.935	228.303	217.513		
21	T	2.9462	5.3397	5.3158	5.1016	4.9642	5.2283	5.3983	3.3468	3.7921	41.4330		
	S	228.646	210.686	211.633	220.519	226.623	215.175	208.399	215.131	225.828	217.218		
22	T	2.9937	5.5174	5.3883	5.1187	4.9378	5.3362	5.3608	3.2888	3.7452	41.6869		
	S	225.018	203.900	208.786	219.782	227.834	210.824	209.857	218.925	228.656	215.895		
23	T	3.0496	5.4382	5.3680	5.0887	5.0421	5.4842	5.3716	3.2943	3.7591	41.8958		
	S	220.893	206.870	209.575	221.078	223.121	205.135	209.435	218.559	227.811	214.819		
24	T	3.0101	5.7080	5.5769	5.1798	4.9412	5.5856	5.5953	3.3902	3.8246	42.8117		
	S	223.792	197.092	201.725	217.190	227.677	201.411	201.062	212.377	223.909	210.223		
25	T	2.9947	5.5111	5.3505	5.0853	5.0798	5.2994	5.2616	3.2447	3.7264	41.5535		
	S	224.943	204.133	210.261	221.226	221.465	212.288	213.813	221.900	229.810	216.588		
26	T	2.9047	5.1759	5.2039	5.0786	4.9961	5.0955	5.1125	3.2273	3.7655	40.5600		
	S	231.913	217.354	216.184	221.518	225.176	220.783	220.049	223.097	227.424	221.893		
27	T	2.9185	5.1090	5.3140	5.3095	5.0572	5.1660	5.1508	3.2453	3.7636	41.0339		
	S	230.816	220.200	211.705	211.884	222.455	217.770	218.413	221.859	227.538	219.331		
28	T	2.9355	5.3665	5.3541	5.1457	4.9915	5.1973	5.2500	3.2761	3.7471	41.2638		
	S	229.479	209.634	210.119	218.629	225.383	216.459	214.286	219.774	228.540	218.109		
29	T	3.0561	5.4348	5.3927	5.1370	4.9643	5.3688	5.2917	3.2633	3.7463	41.6550		
	S	220.424	206.999	208.615	218.999	226.618	209.544	212.597	220.636	228.589	216.060		
30	T	2.9549	5.4010	5.3433	5.1155	4.9898	5.4230	5.3340	3.2808	3.7499	41.5922		
	S	227.973	208.295	210.544	219.920	225.460	207.450	210.911	219.459	228.370	216.387		
31	T	2.9904	5.5003	5.4289	5.1322	5.0430	5.4455	5.3155	3.2711	3.7479	41.8748		
	S	225.266	204.534	207.224	219.204	223.081	206.593	211.645	220.109	228.492	214.926		
32	T	2.9693	5.4775	5.3639	5.1189	4.9538	5.2857	5.2974	3.3032	3.7891	41.5588		
	S	226.867	205.386	209.735	219.774	227.098	212.838	212.368	217.970	226.007	216.561		
33	T	2.9273	5.3077	5.2972	5.1117	4.9753	5.1543	5.2661			53.6291	37.0089	40.7016
	S	230.122	211.956	212.376	220.083	226.117	218.264	213.631			167.819	37.712	203.440
34	T				5.8250	5.3695	5.2278	5.1654	3.2493	3.8139	68.1105	44.0291	
	S				193.133	209.517	215.196	217.795	221.586	224.538	132.138	189.110	
35	T	2.9669	5.0569	5.1493	5.0754	5.0148	5.0646	5.0931	3.2359	3.7842	40.4411		
	S	227.051	222.468	218.476	221.657	224.336	222.130	220.887	222.504	226.300	222.546		
36	T	2.9356	4.9990	5.1203	5.0587	4.9878	5.0532	5.0994	3.2349	3.7827	40.2716		
	S	229.471	225.045	219.714	222.389	225.550	222.631	220.614	222.573	226.390	223.483		
37	T	2.9300	4.9996	5.1248	5.0658	5.0016	5.0804	5.1099	3.2287	3.7773	40.3181		
	S	229.910	225.018	219.521	222.077	224.928	221.439	220.161	223.000	226.713	223.225		
38	T	2.9341	5.0228	5.1639	5.0847	5.0245	5.1026	5.1227	3.2295	3.7821	40.4669		
	S	229.589	223.979	217.859	221.252	223.903	220.476	219.611	222.945	226.425	222.404		

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Section Data for Car 33 - Carpenter, Ed

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9389	5.0267	5.1607	5.0967	5.0337	5.1161	5.1411	3.2475	3.7980	40.5594		
	S	229.214	223.805	217.994	220.731	223.494	219.894	218.825	221.709	225.478	221.897		
40	T	2.9442	5.0299	5.1558	5.0821	5.0105	5.0972	5.1296	3.2303	3.7770	40.4566		
	S	228.801	223.662	218.201	221.365	224.528	220.709	219.315	222.890	226.731	222.461		
41	T	2.9333	5.0261	5.1500	5.0743	4.9760	5.0476	5.1225	3.2421	3.7568	40.3287		
	S	229.651	223.832	218.447	221.705	226.085	222.878	219.619	222.078	227.950	223.166		
42	T	2.9138	5.2460	5.2379	5.0646	4.9803	5.3252	5.3162	3.2920	3.7543	41.1303		
	S	231.188	214.449	214.781	222.130	225.890	211.260	211.617	218.712	228.102	218.817		
43	T	3.0243	5.5080	5.3513	5.1055	5.0184	5.3812	5.2449	3.2422	3.7160	41.5918		
	S	222.741	204.248	210.229	220.351	224.175	209.061	214.494	222.071	230.453	216.389		
44	T	3.0423	5.4610	5.3368	5.0764	5.0225	5.4024	5.3644	3.2988	3.7435	41.7481		
	S	221.423	206.006	210.800	221.614	223.992	208.241	209.716	218.261	228.760	215.579		
45	T	3.0902	5.5128	5.3880	5.1530	5.0044	5.3780	5.3179	3.2935	3.7570	41.8948		
	S	217.991	204.071	208.797	218.319	224.802	209.186	211.550	218.612	227.938	214.824		
46	T	3.0002	5.4809	5.3158	5.0941	5.0054	5.3722	5.3423	3.3053	3.7564	41.6726		
	S	224.530	205.258	211.633	220.844	224.757	209.411	210.583	217.832	227.975	215.969		
47	T	3.0343	5.3639	5.3589	5.1018	5.0354	5.4475	5.3615	3.3021	3.7472	41.7526		
	S	222.007	209.735	209.931	220.510	223.418	206.517	209.829	218.043	228.534	215.555		
48	T	3.0330	5.5028	5.3646	5.0929	5.0556	5.4844	5.3619	3.3843	3.8602	42.1397		
	S	222.102	204.441	209.708	220.896	222.526	205.127	209.814	212.747	221.844	213.575		
49	T	2.9731	5.4354	5.3295	5.1252	4.9878	5.2535	5.2432	3.2904	3.7688	41.4069		
	S	226.577	206.976	211.089	219.504	225.550	214.143	214.564	218.818	227.224	217.355		
50	T	2.9622	5.3763	5.3454	5.1161	4.9600	5.3318	5.3003	3.2714	3.7534	41.4169		
	S	227.411	209.252	210.461	219.894	226.815	210.998	212.252	220.089	228.157	217.303		
51	T	2.9466	5.4088	5.4383	5.2074	4.9826	5.2341	5.2479	3.2796	3.7686	41.5139		
	S	228.615	207.994	206.866	216.039	225.786	214.937	214.371	219.539	227.237	216.795		
52	T	2.9678	5.3829	5.2736	5.0959	4.9442	5.2089	5.2198	3.2604	3.7561	41.1096		
	S	226.982	208.995	213.327	220.766	227.539	215.977	215.525	220.832	227.993	218.927		
53	T	2.9877	5.4148	5.2937	5.0936	4.9298	5.1770	5.1953	3.2555	3.7514	41.0988		
	S	225.470	207.764	212.517	220.865	228.204	217.307	216.542	221.164	228.278	218.984		
54	T	2.9537	5.3161	5.2718	5.0984	4.9437	5.2504	5.1896	3.2415	3.7414	41.0066		
	S	228.065	211.621	213.400	220.657	227.562	214.269	216.780	222.119	228.889	219.477		
55	T	2.9769	5.4076	5.3090	5.1043	4.9367	5.2461	5.2869	3.2864	3.7735	41.3274		
	S	226.288	208.041	211.904	220.402	227.885	214.445	212.790	219.085	226.941	217.773		
56	T	2.9509	5.3685	5.3094	5.1183	4.9593	5.3172	5.2645	3.2727	3.7682	41.3290		
	S	228.282	209.556	211.888	219.800	226.847	211.578	213.696	220.002	227.261	217.765		
57	T	2.9381	5.3392	5.3199	5.1041	4.9543	5.3454	5.2662	3.2625	3.7436	41.2733		
	S	229.276	210.706	211.470	220.411	227.075	210.461	213.627	220.690	228.754	218.059		

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Round 6
2.5 mile(s)
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Section Data for Car 33 - Carpenter, Ed

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	2.9911	5.4754	5.3379	5.0863	4.9393	5.4045	5.2786	3.2569	3.7272	41.4972		
	S	225.214	205.464	210.757	221.182	227.765	208.160	213.125	221.069	229.761	216.882		
59	T	2.9885	5.5926	5.4012	5.1064	4.9872	5.3708	5.3003	3.2874	3.7654	41.7998		
	S	225.410	201.159	208.287	220.312	225.577	209.466	212.252	219.018	227.430	215.312		
60	T	2.9468	5.3612	5.3221	5.1281	4.9530	5.3185	5.2971	3.2767	3.7376	41.3411		
	S	228.599	209.841	211.383	219.379	227.135	211.526	212.380	219.733	229.121	217.701		
61	T	3.0165	5.4489	5.3788	5.1645	4.9750	5.3390	5.3090	3.3071	3.7855	41.7243		
	S	223.317	206.464	209.154	217.833	226.131	210.714	211.904	217.713	226.222	215.702		
62	T	2.9532	5.4116	5.2856	5.0870	4.9387	5.2280	5.2817	3.2905	3.7817	41.2580		
	S	228.104	207.887	212.842	221.152	227.793	215.187	213.000	218.812	226.449	218.140		
63	T	2.9504	5.4477	5.3660	5.1522	4.9856	5.3264	5.2503	3.2541	3.7660	41.4987		
	S	228.320	206.509	209.653	218.353	225.650	211.212	214.273	221.259	227.393	216.874		
64	T	2.9399	5.3352	5.3765	5.1686	5.0002	5.3450	5.2821	3.2761	3.7773	41.5009		
	S	229.136	210.864	209.244	217.660	224.991	210.477	212.983	219.774	226.713	216.863		
65	T	3.0187	5.4824	5.3575	5.1423	4.9813	5.2963	5.3828			54.6326	36.4229	42.1892
	S	223.154	205.202	209.986	218.774	225.845	212.412	208.999			164.737	38.319	196.267
66	T					5.3773	5.2249	5.1653	3.2515	3.8076	68.0910		44.1115
	S					209.213	215.315	217.800	221.436	224.909	132.176		188.757
67	T	2.9584	5.0474	5.1492	5.1019	5.0387	5.1082	5.1118	3.2383	3.8052	40.5591		
	S	227.703	222.887	218.481	220.506	223.272	220.234	220.079	222.339	225.051	221.898		
68	T	2.9560	5.0385	5.1726	5.0725	4.9627	5.1102	5.0976	3.2350	3.7503	40.3954		
	S	227.888	223.281	217.492	221.784	226.691	220.148	220.692	222.566	228.345	222.798		
69	T	2.8946	5.1017	5.1314	5.0087	4.8734	5.1270	5.0977	3.2050	3.7158	40.1553		
	S	232.722	220.515	219.238	224.609	230.845	219.427	220.688	224.649	230.465	224.130		
70	T	2.8727	5.1044	5.1514	5.0152	4.8858	5.1157	5.1309	3.2169	3.7293	40.2223		
	S	234.496	220.398	218.387	224.318	230.259	219.911	219.260	223.818	229.631	223.756		
71	T	2.8939	5.2107	5.1939	5.0443	4.9443	5.1524	5.1442	3.2239	3.7245	40.5321		
	S	232.778	215.902	216.600	223.024	227.535	218.345	218.693	223.332	229.927	222.046		
72	T	2.8997	5.3127	5.2825	5.0921	4.9269	5.1787	5.1880	3.2516	3.7360	40.8682		
	S	232.312	211.757	212.967	220.930	228.338	217.236	216.847	221.429	229.219	220.220		
73	T	2.8829	5.2215	5.4509	5.5257	5.1605	5.7861	5.3942	3.3002	3.7941	42.5161		
	S	233.666	215.455	206.388	203.594	218.002	194.431	208.557	218.169	225.709	211.685		
74	T	2.9590	5.4150	5.3120	5.1069	4.9706	5.3355	5.3405	3.3173	3.7722	41.5290		
	S	227.657	207.756	211.785	220.290	226.331	210.852	210.654	217.044	227.020	216.716		
75	T	2.9571	5.4923	5.3026	5.1027	4.9767	5.1671	5.1911	3.2386	3.7294	41.1576		
	S	227.803	204.832	212.160	220.472	226.053	217.724	216.717	222.318	229.625	218.672		
76	T	2.9488	5.4908	5.4012	5.1779	5.0760	5.4847	5.3268	3.2829	3.7604	41.9495		
	S	228.444	204.888	208.287	217.270	221.631	205.116	211.196	219.318	227.732	214.544		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	3.0791	5.4893	5.4764	5.2783	5.1057	5.4763	5.4979	3.3427	3.8396	42.5853		
	S	218.777	204.944	205.427	213.137	220.342	205.431	204.624	215.395	223.035	211.341		
78	T	2.9831	5.3778	5.4098	5.2493	5.1073	5.1686	5.1890	3.2712	3.8073	41.5634		
	S	225.818	209.193	207.956	214.314	220.273	217.660	216.805	220.103	224.927	216.537		
79	T	2.9545	5.1765	5.2538	5.1625	5.1602	5.4702	5.3280	3.3085	3.7933	41.6075		
	S	228.004	217.328	214.131	217.918	218.015	205.660	211.149	217.621	225.757	216.307		
80	T	2.9699	5.4109	5.2788	5.1109	5.0079	5.2926	5.2087	3.2634	3.7715	41.3146		
	S	226.821	207.914	213.117	220.118	224.645	212.561	215.985	220.629	227.062	217.841		
81	T	2.9261	5.2635	5.2830	5.1339	5.0148	5.1903	5.1727	3.2350	3.7495	40.9688		
	S	230.216	213.736	212.947	219.132	224.336	216.750	217.488	222.566	228.394	219.679		
82	T	2.9231	5.2821	5.2839	5.1166	5.0272	5.3394	5.2344	3.2569	3.7689	41.2325		
	S	230.453	212.983	212.911	219.873	223.783	210.698	214.924	221.069	227.218	218.274		
83	T	2.9574	5.3459	5.3363	5.1397	5.0272	5.2175	5.1465	3.2188	3.7274	41.1167		
	S	227.780	210.442	210.820	218.884	223.783	215.621	218.595	223.686	229.748	218.889		
84	T	2.9307	5.2205	5.2244	5.0653	4.9009	5.1713	5.2213	3.2784	3.8153	40.8281		
	S	229.855	215.497	215.336	222.099	229.550	217.547	215.464	219.619	224.455	220.436		
85	T	2.9579	5.0922	5.1999	5.1283	5.0427	5.1106	5.1321	3.2369	3.7928	40.6934		
	S	227.741	220.926	216.350	219.371	223.095	220.131	219.209	222.435	225.787	221.166		
86	T	2.9415	5.1602	5.2448	5.1442	5.0430	5.2071	5.1953	3.2552	3.7979	40.9892		
	S	229.011	218.015	214.498	218.693	223.081	216.051	216.542	221.185	225.483	219.570		
87	T	2.9454	5.1967	5.2388	5.1121	5.0252	5.1888	5.2651	3.3400	3.8359	41.1480		
	S	228.708	216.484	214.744	220.066	223.872	216.813	213.671	215.569	223.250	218.723		
88	T	2.9589	5.2487	5.2943	5.1554	5.0380	5.1817	5.1934	3.2631	3.7862	41.1197		
	S	227.664	214.339	212.493	218.218	223.303	217.110	216.621	220.649	226.180	218.873		
89	T	2.9259	5.2130	5.3122	5.1989	5.0364	5.2473	5.2632	3.2801	3.7843	41.2613		
	S	230.232	215.807	211.777	216.392	223.374	214.396	213.748	219.506	226.294	218.122		
90	T	2.9195	5.3063	5.3463	5.1458	5.0108	5.5895	5.4033	3.2848	3.7329	41.7392		
	S	230.737	212.012	210.426	218.625	224.515	201.270	208.206	219.191	229.410	215.625		
91	T	3.1885	5.8858	5.6420	5.2698	5.1613	6.0740	6.1221	3.6433	4.0042	44.9910		
	S	211.271	191.138	199.397	213.481	217.968	185.216	183.760	197.623	213.866	200.040		
92	T	3.0496	6.0615			8.2797	7.7737	7.1571	4.5124	6.0632	60.2671		
	S	220.893	185.598			135.874	144.719	157.187	159.560	141.240	149.335		
93	T	4.9842	10.3031	12.3926	9.0706	8.5230	8.6843	9.2352	7.3171	10.4940	81.0041		
	S	135.154	109.190	90.780	124.027	131.996	129.544	121.817	98.400	81.605	111.105		
94	T	9.8232	15.8471	14.0087	12.2250	12.5051	12.1768	12.0075			109.7930	34.7820	97.1248
	S	68.576	70.991	80.307	92.025	89.963	92.389	93.691			81.972	40.127	85.255
95	T					9.9116	11.1783	13.9670	8.9341	10.6828	110.2370	88.1232	
	S					113.503	100.641	80.547	80.590	80.163	81.642	94.485	

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
96	T	7.7994	13.7970	12.1445	10.4437	10.3802	10.7584	13.1870	8.9166	10.8182	98.2450		
	S	86.370	81.539	92.635	107.720	108.379	104.569	85.311	80.748	79.160	91.608		
97	T	8.1494	14.1018	12.5557	12.2260	12.3024	13.1118	12.9396	7.6109	9.7966	102.7942		
	S	82.661	79.777	89.601	92.017	91.446	85.801	86.942	94.601	87.414	87.554		
98	T	8.0465	12.1239	11.2540	11.5818	12.7118	12.9652	12.2630	7.6038	9.4429	97.9929		
	S	83.718	92.792	99.964	97.135	88.500	86.771	91.739	94.689	90.689	91.843		
99	T	8.2322	13.6556	12.1782	11.7990	12.4788	12.3139	11.2349	8.0730	10.4058	100.3714		
	S	81.829	82.384	92.378	95.347	90.153	91.360	100.134	89.186	82.297	89.667		
100	T	8.6644	10.9929	9.3826	11.2546	11.9565	11.9148	6.7313	3.5935	3.9447	78.4353		
	S	77.748	102.339	119.903	99.959	94.091	94.420	167.130	200.362	217.092	114.744		
101	T	3.0204	5.7320	5.7648	5.2573	5.1084	5.5063	5.2040	3.1964	3.6832	42.4728		
	S	223.029	196.267	195.150	213.988	220.226	204.311	216.180	225.253	232.505	211.900		
102	T	2.8661	5.1927	5.2042	5.0816	4.8878	5.3118	5.2300	3.2384	3.6966	40.7092		
	S	235.036	216.650	216.172	221.387	230.165	211.793	215.105	222.332	231.663	221.080		
103	T	2.9509	5.3831	5.4333	5.1268	4.8985	5.4533	5.3995	3.3142	3.7586	41.7182		
	S	228.282	208.987	207.056	219.435	229.662	206.297	208.353	217.247	227.841	215.733		
104	T	2.9223	5.3937	5.3349	5.1001	4.9108	5.2745	5.1904	3.2054	3.6876	41.0197		
	S	230.516	208.577	210.876	220.584	229.087	213.290	216.746	224.621	232.228	219.407		
105	T	2.9538	5.4504	5.3010	5.0748	4.9014	5.1933	5.3178	3.3323	3.7539	41.2787		
	S	228.058	206.407	212.224	221.684	229.526	216.625	211.554	216.067	228.126	218.030		
106	T	2.9204	5.4498	5.3616	5.1214	4.9222	5.3816	5.2789	3.2471	3.7350	41.4180		
	S	230.666	206.430	209.825	219.666	228.556	209.046	213.113	221.736	229.281	217.297		
107	T	3.0264	5.8434	5.7651	5.2793	5.0383	5.3686	5.2056	3.2287	3.7349	42.4903		
	S	222.587	192.525	195.140	213.096	223.290	209.552	216.113	223.000	229.287	211.813		
108	T	2.9158	5.3312	5.2607	5.0794	4.9598	5.3077	5.2396	3.2309	3.7079	41.0330		
	S	231.030	211.022	213.850	221.483	226.824	211.956	214.711	222.848	230.957	219.336		
109	T	3.0118	5.3841	5.2743	5.0465	4.9947	5.3076	5.2403	3.2863	3.7213	41.2669		
	S	223.666	208.949	213.298	222.927	225.239	211.960	214.682	219.091	230.125	218.092		
110	T	3.0082	5.4763	5.6556	5.4089	5.1818	5.5709	5.2812	3.2665	3.7719	42.6213		
	S	223.933	205.431	198.918	207.991	217.106	201.942	213.020	220.419	227.038	211.162		
111	T	2.9509	5.4664	5.3738	5.1433	4.9765	5.2139	5.2200	3.2726	3.7548	41.3722		
	S	228.282	205.803	209.349	218.731	226.062	215.769	215.517	220.009	228.072	217.537		
112	T	2.9442	5.4870	5.4070	5.1442	4.9590	5.2896	5.3007	3.3036	3.7682	41.6035		
	S	228.801	205.030	208.064	218.693	226.860	212.681	212.236	217.944	227.261	216.328		
113	T	2.9647	5.4421	5.3574	5.1051	4.9476	5.3843	5.2716	3.2682	3.7539	41.4949		
	S	227.219	206.722	209.990	220.368	227.383	208.941	213.408	220.305	228.126	216.894		
114	T	2.9569	5.5017	5.3669	5.1289	4.9907	5.3553	5.2658	3.2723	3.7664	41.6049		
	S	227.818	204.482	209.618	219.345	225.419	210.072	213.643	220.029	227.369	216.321		

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115	T	2.9742	5.4619	5.3826	5.1694	4.9825	5.2926	5.2728	3.2804	3.7636	41.5800		
	S	226.493	205.972	209.007	217.627	225.790	212.561	213.359	219.485	227.538	216.450		
116	T	2.9902	5.7092	5.6360	5.2322	5.0207	5.5973	5.3918	3.2980	3.7546	42.6300		
	S	225.281	197.050	199.610	215.015	224.072	200.990	208.650	218.314	228.084	211.119		
117	T	3.0261	5.5134	5.4235	5.1623	4.9823	5.4448	5.2992	3.2727	3.7560	41.8803		
	S	222.609	204.048	207.431	217.926	225.799	206.619	212.296	220.002	227.999	214.898		
118	T	2.9997	5.3796	5.3498	5.1251	4.9856	5.3541	5.2499	3.2593	3.7633	41.4664		
	S	224.568	209.123	210.288	219.508	225.650	210.119	214.290	220.906	227.557	217.043		
119	T	2.9363	5.3672	5.3609	5.1259	4.9906	5.3082	5.4420	3.3928	3.8100	41.7339		
	S	229.417	209.606	209.853	219.474	225.424	211.936	206.725	212.214	224.767	215.652		
120	T	3.0277	5.7081	5.5233	5.2172	5.0278	5.5193	5.3237	3.2765	3.7749	42.3985		
	S	222.491	197.088	203.683	215.633	223.756	203.830	211.319	219.747	226.857	212.272		
121	T	2.9375	5.3822	5.4168	5.1598	4.9934	5.4830	5.3905	3.2972	3.7584	41.8188		
	S	229.323	209.022	207.687	218.032	225.297	205.180	208.700	218.367	227.853	215.214		
122	T	3.0452	5.5476	5.5692	5.3730	5.1994	5.6906	5.4119	3.3094	3.7865	42.9328		
	S	221.213	202.790	202.004	209.380	216.371	197.694	207.875	217.562	226.162	209.630		
123	T	3.0726	5.8107	5.6998	5.3094	5.1280	5.8571	5.4952	3.3440	3.7925	43.5093		
	S	219.240	193.608	197.375	211.888	219.384	192.075	204.724	215.311	225.805	206.852		
124	T	2.9835	5.7269	5.5891	5.2439	5.1095	5.8575	5.4516	3.2965	3.7735	43.0320		
	S	225.787	196.441	201.285	214.535	220.178	192.061	206.361	218.413	226.941	209.147		
125	T	2.9481	5.5889	5.5038	5.2235	5.0788	5.8936	5.5307	3.3669	3.8236	42.9579		
	S	228.498	201.292	204.404	215.373	221.509	190.885	203.410	213.847	223.968	209.507		
126	T	3.0935	5.8237	5.5220	5.2154	5.0364	5.3770	5.2579	3.2648	3.7737	42.3644		
	S	217.759	193.176	203.731	215.707	223.374	209.224	213.964	220.534	226.929	212.443		
127	T	2.9512	5.4968	5.3963	5.1504	5.0020	5.5559	5.4560			54.4606	35.0274	42.0055
	S	228.258	204.665	208.476	218.430	224.910	202.487	206.195			165.257	39.845	197.125
128	T					5.5578	5.3594	5.2679	3.3148	3.8848	67.3074	44.7351	
	S					202.418	209.912	213.558	217.208	220.440	133.715	186.126	
129	T	3.0238	5.1143	5.1993	5.1827	5.1107	5.1297	5.1194	3.2352	3.8219	40.9370		
	S	222.778	219.971	216.375	217.068	220.126	219.311	219.752	222.552	224.068	219.850		
130	T	2.9831	5.0905	5.1812	5.1066	5.0384	5.1056	5.1041	3.2170	3.7839	40.6104		
	S	225.818	221.000	217.131	220.303	223.285	220.346	220.411	223.811	226.318	221.618		
131	T	2.9968	5.2424	5.1907	5.0736	5.0583	5.2027	5.1587	3.2348	3.7413	40.8993		
	S	224.785	214.596	216.734	221.736	222.407	216.234	218.078	222.579	228.895	220.053		
132	T	2.9014	5.3255	5.2878	5.1888	5.0809	5.1113	5.1220	3.2369	3.7927	41.0473		
	S	232.176	211.248	212.754	216.813	221.417	220.101	219.641	222.435	225.793	219.259		
133	T	2.9480	5.1277	5.1992	5.1259	5.0282	5.2096	5.1831	3.2464	3.7292	40.7973		
	S	228.506	219.397	216.379	219.474	223.738	215.947	217.052	221.784	229.637	220.603		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 33 - Carpenter, Ed

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T	2.9140	5.4142	5.3473	5.1972	5.0574	5.1121	5.1046	3.2256	3.7851	41.1575		
	S	231.172	207.787	210.387	216.463	222.446	220.066	220.389	223.214	226.246	218.672		
135	T	2.9445	5.1098	5.1834	5.0937	4.9939	5.1585	5.1069	3.2133	3.7586	40.5626		
	S	228.778	220.165	217.039	220.861	225.275	218.087	220.290	224.069	227.841	221.879		
136	T	2.9062	5.1162	5.1480	5.0442	4.9483	5.0630	5.1248	3.2240	3.7527	40.3274		
	S	231.793	219.890	218.531	223.028	227.351	222.200	219.521	223.325	228.199	223.173		
137	T	2.9031	5.2602	5.2595	5.0754	5.0258	5.7256	5.3533	3.2757	3.7540	41.6326		
	S	232.040	213.870	213.899	221.657	223.845	196.486	210.151	219.800	228.120	216.177		
138	T	2.9959	5.5459	5.3498	5.1061	4.9433	5.2640	5.2892	3.2742	3.7651	41.5335		
	S	224.853	202.853	210.288	220.325	227.581	213.716	212.698	219.901	227.448	216.693		
139	T	2.9284	5.4483	5.2870	5.0692	4.9776	5.4363	5.4747	3.3218	3.7596	41.7029		
	S	230.036	206.486	212.786	221.929	226.013	206.942	205.491	216.750	227.781	215.812		
140	T	2.9806	6.0209	5.6502	5.2230	4.9917	5.3880	5.4644	3.3646	3.8096	42.8930		
	S	226.007	186.849	199.108	215.393	225.374	208.797	205.878	213.993	224.791	209.824		
141	T	3.0309	5.6693	5.3675	5.0970	4.9516	5.3479	5.1837	3.2275	3.7230	41.5984		
	S	222.256	198.437	209.595	220.718	227.199	210.363	217.026	223.083	230.020	216.354		
142	T	2.9430	5.3842	5.3118	5.0804	4.9621	5.3411	5.2012	3.2376	3.7199	41.1813		
	S	228.894	208.945	211.793	221.439	226.719	210.631	216.296	222.387	230.211	218.546		
143	T	2.9489	5.4220	5.3507	5.1095	4.9455	5.3205	5.2063	3.2385	3.7355	41.2774		
	S	228.436	207.488	210.253	220.178	227.480	211.446	216.084	222.325	229.250	218.037		
144	T	2.9436	5.3232	5.2836	5.1054	4.9446	5.2830	5.2739	3.2987	3.7617	41.2177		
	S	228.848	211.339	212.923	220.355	227.521	212.947	213.315	218.268	227.653	218.353		
145	T	2.9966	5.3142	5.2640	5.0700	4.9282	5.2973	5.1785	3.2154	3.7018	40.9660		
	S	224.800	211.697	213.716	221.893	228.278	212.372	217.244	223.922	231.337	219.694		
146	T	3.0386	5.5189	5.2931	5.0517	4.9321	5.3335	5.2585	3.2582	3.7375	41.4221		
	S	221.693	203.845	212.541	222.697	228.098	210.931	213.939	220.981	229.127	217.275		
147	T	2.9983	5.4749	5.3573	5.0810	5.0331	5.3899	5.2736	3.2497	3.7208	41.5786		
	S	224.673	205.483	209.994	221.413	223.520	208.724	213.327	221.559	230.156	216.458		
148	T	3.0736	5.5356	5.4134	5.1020	5.0413	5.6066	5.3947	3.2790	3.7205	42.1667		
	S	219.169	203.230	207.818	220.502	223.157	200.656	208.538	219.579	230.174	213.439		
149	T	3.0904	5.5708	5.4709	5.1582	5.0476	5.5382	5.3860	3.2892	3.7526	42.3039		
	S	217.977	201.946	205.633	218.099	222.878	203.135	208.875	218.898	228.205	212.746		
150	T	3.1028	5.5992	5.5914	5.4187	5.2565	5.8147	6.3947	4.4423	5.9998	47.6201		
	S	217.106	200.922	201.202	207.614	214.021	193.475	175.927	162.078	142.732	188.996		
151	T	5.1354	9.0988	9.6959	10.1745	13.0795	12.4942	12.2899	7.6573	9.1718	88.7973		
	S	131.175	123.643	116.028	110.571	86.012	90.042	91.539	94.028	93.369	101.354		
152	T	8.5118	11.2982	12.0878	13.5765	14.3767	12.6608	13.1497			107.1179	35.3838	94.5258
	S	79.141	99.573	93.069	82.864	78.252	88.857	85.553			84.020	39.444	87.599

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Round 6
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Section Data for Car 33 - Carpenter, Ed

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T			9.2380	13.7366	11.0263	10.9193	8.5157	10.5545	105.7862		82.9945	
	S			121.780	81.898	102.029	103.029	84.550	81.137	85.077		100.324	
154	T	9.2284	12.7592	10.9403	12.9723	12.6825	10.4535	10.2102	6.5001	8.6121	94.3586		
	S	72.996	88.172	102.831	86.723	88.705	107.619	110.184	110.768	99.437	95.381		
155	T	7.8997	10.5205	11.0199	11.3973	12.5951	10.5714	10.3178	6.7568	9.8240	90.9025		
	S	85.274	106.934	102.088	98.708	89.320	106.419	109.035	106.559	87.171	99.007		
156	T	7.4714	9.9424	9.1124	8.9988	12.3577	9.7362	6.8691	3.6331	3.9878	72.1089		
	S	90.162	113.152	123.458	125.017	91.036	115.548	163.777	198.178	214.746	124.811		
157	T	3.1307	6.2168	6.3000	5.6733	5.2979	6.0283	5.6829	3.3489	3.7535	45.4323		
	S	215.171	180.961	178.571	198.297	212.348	186.620	197.962	214.996	228.151	198.097		
158	T	2.9173	5.3060	5.3045	5.0277	4.8739	5.5001	5.4862	3.4270	3.8215	41.6642		
	S	230.911	212.024	212.084	223.760	230.821	204.542	205.060	210.096	224.091	216.013		
159	T	2.9110	5.3585	5.3562	5.1399	5.0005	5.5611	5.6150	3.3574	3.7623	42.0619		
	S	231.411	209.947	210.037	218.876	224.978	202.298	200.356	214.452	227.617	213.970		
160	T	2.9538	5.4667	5.4091	5.0754	4.9201	5.4201	5.2939	3.2432	3.6865	41.4688		
	S	228.058	205.791	207.983	221.657	228.654	207.561	212.509	222.003	232.297	217.031		
161	T	3.0022	5.4411	5.2918	5.0469	5.0413	5.4621	5.2134	3.2016	3.6385	41.3389		
	S	224.381	206.760	212.593	222.909	223.157	205.965	215.790	224.888	235.362	217.713		
162	T	3.0066	5.6889	5.4174	5.0865	5.0154	5.2680	5.1013	3.1732	3.6353	41.3926		
	S	224.053	197.754	207.664	221.174	224.309	213.554	220.532	226.900	235.569	217.430		
163	T	3.0315	5.3777	5.3257	5.0342	4.9998	5.3255	5.3247	3.3029	3.7456	41.4676		
	S	222.212	209.197	211.240	223.471	225.009	211.248	211.280	217.990	228.632	217.037		
164	T	2.9405	5.3563	5.2905	5.0249	4.9589	5.5038	5.2960	3.2667	3.7184	41.3560		
	S	229.089	210.033	212.645	223.885	226.865	204.404	212.424	220.406	230.304	217.623		
165	T	3.0090	5.3734	5.2536	5.0559	4.9736	5.2071	5.0812	3.1689	3.6344	40.7571		
	S	223.874	209.365	214.139	222.512	226.194	216.051	221.404	227.208	235.627	220.820		
166	T	2.9838	5.6823	5.3379	5.0718	4.9743	5.2386	5.1437	3.1902	3.6683	41.2909		
	S	225.765	197.983	210.757	221.815	226.162	214.752	218.714	225.691	233.450	217.966		
167	T	2.9988	5.4395	5.2924	5.0627	5.0192	5.4156	5.1910	3.2099	3.6687	41.2978		
	S	224.635	206.820	212.569	222.213	224.139	207.733	216.721	224.306	233.424	217.929		
168	T	3.0600	5.4128	5.3133	5.0782	4.9403	5.9784	5.5689	3.3494	3.8230	42.5243		
	S	220.143	207.841	211.733	221.535	227.719	188.177	202.015	214.964	224.003	211.644		
169	T	2.9511	5.1715	5.1812	5.0490	4.9471	5.0811	5.1025	3.2153	3.6940	40.3928		
	S	228.266	217.538	217.131	222.816	227.406	221.409	220.480	223.929	231.826	222.812		
170	T	3.0970	5.4937	5.2526	5.0643	4.9267	5.1804	5.1654	3.2213	3.7080	41.1094		
	S	217.513	204.780	214.180	222.143	228.348	217.165	217.795	223.512	230.950	218.928		
171	T	3.0226	5.3268	5.2229	5.0613	4.9369	5.2004	5.1844	3.2369	3.7207	40.9129		
	S	222.867	211.196	215.398	222.275	227.876	216.330	216.997	222.435	230.162	219.980		

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Section Data for Car 33 - Carpenter, Ed

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T	2.9655	5.3986	5.2846	5.0762	5.0080	5.3382	5.1640	3.2310	3.7454	41.2115		
	S	227.158	208.387	212.883	221.622	224.641	210.745	217.854	222.841	228.644	218.386		
173	T	2.9430	5.3316	5.2466	5.0668	4.9231	5.2085	5.2291	3.2620	3.7481	40.9588		
	S	228.894	211.006	214.425	222.034	228.515	215.993	215.142	220.723	228.479	219.733		
174	T	2.9847	5.3205	5.2270	5.0611	4.9387	5.2327	5.2466	3.2707	3.7517	41.0337		
	S	225.697	211.446	215.229	222.284	227.793	214.994	214.425	220.136	228.260	219.332		
175	T	3.0214	5.4522	5.3251	5.1260	4.9581	5.2019	5.2079	3.2519	3.7312	41.2757		
	S	222.955	206.339	211.264	219.469	226.901	216.267	216.018	221.409	229.514	218.046		
176	T	2.9899	5.3919	5.3008	5.0759	5.0384	5.2813	5.2819	3.2800	3.7379	41.3780		
	S	225.304	208.646	212.232	221.636	223.285	213.016	212.992	219.512	229.103	217.507		
177	T	3.0691	5.5218	5.5131	5.1612	5.1145	5.3600	5.2659			52.7356	34.2516	40.3027
	S	219.490	203.738	204.059	217.973	219.963	209.888	213.639			170.663	40.748	205.454
178	T					5.4113	5.2259	5.2557			78.4601	23.6516	
	S					207.898	215.274	214.053			114.708	59.010	
179	T					5.4563	5.2974	5.2465	3.3007	3.8683	56.1043	44.6908	
	S					206.184	212.368	214.429	218.136	221.380	160.416	186.310	
180	T	3.0234	5.1530	5.2301	5.1707	5.1021	5.1596	5.1742	3.2720	3.8531	41.1382		
	S	222.808	218.319	215.101	217.572	220.497	218.040	217.425	220.049	222.253	218.775		
181	T	3.0256	5.1492	5.2273	5.1625	5.0986	5.1455	5.1704	3.2655	3.8439	41.0885		
	S	222.646	218.481	215.216	217.918	220.649	218.638	217.585	220.487	222.785	219.039		
182	T	3.0133	5.1466	5.2325	5.1748	5.1116	5.1495	5.1749	3.2770	3.8526	41.1328		
	S	223.554	218.591	215.002	217.400	220.088	218.468	217.396	219.713	222.282	218.803		
183	T	3.0111	5.1467	5.2298	5.1773	5.1815	5.5374	6.0383	4.4396	5.8445	45.6062		
	S	223.718	218.587	215.113	217.295	217.119	203.164	186.311	162.177	146.525	197.342		
184	T	4.8492	8.6234	11.0768	12.8400	7.4437	7.0547	7.3232	4.5379	5.5177	69.2666		
	S	138.917	130.459	101.564	87.617	151.135	159.468	153.621	158.664	155.203	129.933		
185	T	4.2573	7.8037	11.7963	16.5417	11.4257	16.3717	19.6723			151.0964	1044.7069	111.0589
	S	158.231	144.162	95.369	68.010	98.462	68.716	57.187			59.565	1.336	74.558
186	T					11.6036	11.3749	11.1255	7.0201	10.5654	1094.4662	89.7968	
	S					96.953	98.902	101.119	102.563	81.054	8.223	92.725	
187	T	7.6879	11.0622	12.2154	11.7872	12.3685	11.4302	12.2319	6.6734	7.7393	93.1960		
	S	87.623	101.698	92.097	95.443	90.957	98.423	91.973	107.891	110.651	96.571		
188	T	6.5220	10.4321	12.5275	11.9557	9.2143	7.2689	6.1787	3.6100	4.0203	71.7295		
	S	103.287	107.840	89.802	94.097	122.093	154.769	182.077	199.446	213.010	125.471		
189	T	3.2084	5.9509	5.7529	5.6901	5.7755	5.7175	5.9066	4.5220	12.1477	54.6716		
	S	209.960	189.047	195.554	197.712	194.788	196.764	190.465	159.222	70.496	164.619		
190	T	9.9570	8.6831	11.3564	13.8039	17.7391	11.3851	13.4653	10.6737	14.1978	111.2614		
	S	67.655	129.562	99.063	81.499	63.419	98.813	83.548	67.456	60.317	80.891		

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Session: Race

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Section Data for Car 33 - Carpenter, Ed

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	8.2903	8.2376	11.9905	12.5906	12.3736	14.4072	15.3708	12.0223	13.5516	108.8345		
	S	81.256	136.569	93.824	89.352	90.919	78.086	73.191	59.889	63.193	82.694		
192	T	7.4009	8.4200	10.0521	9.3297	9.6882	9.7230	7.7288	3.7240	3.9616	70.0283		
	S	91.021	133.610	111.917	120.583	116.121	115.705	145.559	193.340	216.166	128.519		
193	T	3.2247	6.2686	6.2946	5.4267	5.2264	9.4083	9.5554	6.4069	7.5993	59.4109		
	S	208.899	179.466	178.725	207.308	215.253	119.575	117.734	112.379	112.690	151.487		
194	T	6.5546	10.5296	9.6850	9.6158	10.9326	17.0849	12.8385			125.2838	743.0519	96.1171
	S	102.773	106.842	116.159	116.995	102.903	65.848	87.627			71.837	1.878	86.148
195	T					15.9587	8.8283	9.4880	6.5629	10.6629	795.0799	81.1947	
	S					70.494	127.431	118.571	109.708	80.312	11.320	102.548	
196	T	5.6491	6.7089	7.9436	9.6187	7.7232	6.6148	7.6472	3.9399	9.2348	65.0802		
	S	119.247	167.688	141.623	116.960	145.665	170.073	147.113	182.746	92.732	138.291		
197	T										159.9756		
	S										56.259		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

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Section Data for Car 44 - Legge, Katherine

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.5379	6.7472	6.0531	5.5096	5.1378	5.7620	5.6382	3.3951	3.8162	45.5971		
	S	190.406	166.736	185.855	204.189	218.965	195.245	199.532	212.070	224.402	197.381		
2	T	2.9559	5.7912	5.7856	5.3116	5.0270	5.5010	5.4734	3.3269	3.7825	42.9551		
	S	227.896	194.260	194.448	211.801	223.792	204.508	205.540	216.418	226.401	209.521		
3	T	2.9733	5.4512	5.4784	5.1544	5.0618	5.5451	5.3612	3.2818	3.7239	42.0311		
	S	226.562	206.377	205.352	218.260	222.253	202.882	209.841	219.392	229.964	214.127		
4	T	3.0801	5.4479	5.4053	5.1941	4.9485	5.3801	5.3038	3.2992	3.7683	41.8273		
	S	218.706	206.502	208.129	216.592	227.342	209.104	212.112	218.235	227.255	215.170		
5	T	2.9197	5.3277	5.3397	5.0953	4.9505	5.2474	5.3371	3.3865	3.8346	41.4385		
	S	230.721	211.161	210.686	220.792	227.250	214.392	210.789	212.609	223.325	217.189		
6	T	2.9552	5.3247	5.4191	5.1934	4.9630	5.2970	5.3977	3.3322	3.7594	41.6417		
	S	227.950	211.280	207.599	216.621	226.677	212.384	208.422	216.073	227.793	216.130		
7	T	2.9983	5.3452	5.5220	5.2186	4.9781	5.3905	5.3910	3.3558	3.7798	41.9793		
	S	224.673	210.469	203.731	215.575	225.990	208.700	208.681	214.554	226.563	214.391		
8	T	3.0291	5.4501	5.4804	5.2475	4.9976	5.3107	5.3110	3.3241	3.8037	41.9542		
	S	222.388	206.418	205.277	214.388	225.108	211.836	211.825	216.600	225.140	214.520		
9	T	2.9516	5.2488	5.3297	5.1203	5.0103	5.4149	5.4252	3.3423	3.7923	41.6354		
	S	228.228	214.335	211.081	219.714	224.537	207.760	207.366	215.421	225.816	216.162		
10	T	3.0285	5.3015	5.4199	5.3315	5.0292	5.2559	5.3384	3.3580	3.8437	41.9066		
	S	222.432	212.204	207.568	211.010	223.694	214.045	210.737	214.413	222.797	214.763		
11	T	2.9665	5.2652	5.3338	5.1820	4.9802	5.2133	5.3319	3.3331	3.8219	41.4279		
	S	227.081	213.667	210.919	217.098	225.895	215.794	210.994	216.015	224.068	217.245		
12	T	2.9645	5.2847	5.3565	5.2012	4.9788	5.2075	5.3411	3.3408	3.8114	41.4865		
	S	227.234	212.879	210.025	216.296	225.958	216.035	210.631	215.517	224.685	216.938		
13	T	2.9376	5.2877	5.3368	5.1684	4.9628	5.2443	5.3526	3.3245	3.8073	41.4220		
	S	229.315	212.758	210.800	217.669	226.687	214.519	210.178	216.574	224.927	217.276		
14	T	2.9202	5.2144	5.3635	5.1653	4.9527	5.3308	5.4015	3.3623	3.8200	41.5307		
	S	230.682	215.749	209.751	217.800	227.149	211.038	208.275	214.139	224.179	216.707		
15	T	2.9286	5.2610	5.3926	5.1934	4.9808	5.3014	5.3827	3.3716	3.8363	41.6484		
	S	230.020	213.838	208.619	216.621	225.867	212.208	209.003	213.548	223.226	216.095		
16	T	2.9365	5.2664	5.4415	5.2465	5.0053	5.4165	5.4378	3.3592	3.8237	41.9334		
	S	229.401	213.618	206.744	214.429	224.762	207.699	206.885	214.337	223.962	214.626		
17	T	2.9645	5.4504	5.4946	5.2437	5.0193	5.3524	5.4497	3.3787	3.8567	42.2100		
	S	227.234	206.407	204.746	214.543	224.135	210.186	206.433	213.100	222.046	213.220		
18	T	2.9707	5.4099	5.4648	5.2516	5.0132	5.2541	5.3897	3.3785	3.7820	41.9145		
	S	226.760	207.952	205.863	214.220	224.408	214.118	208.731	213.112	226.431	214.723		
19	T	3.0213	5.7074	5.5693	5.2316	4.9969	5.3297	5.4024	3.3711	3.8452	42.4749		
	S	222.962	197.113	202.000	215.039	225.140	211.081	208.241	213.580	222.710	211.890		

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Section Data for Car 44 - Legge, Katherine

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9736	5.3746	5.5111	5.2855	5.0452	5.2342	5.2707	3.2974	3.7948	41.7871		
	S	226.539	209.318	204.133	212.846	222.984	214.933	213.444	218.354	225.668	215.377		
21	T	2.9482	5.3316	5.3912	5.1923	5.0004	5.2811	5.3325	3.3056	3.7897	41.5726		
	S	228.491	211.006	208.673	216.667	224.982	213.024	210.970	217.812	225.971	216.489		
22	T	2.9338	5.2807	5.4014	5.2004	5.0187	5.5123	5.9362	3.6188	3.9515	42.8538		
	S	229.612	213.040	208.279	216.330	224.162	204.089	189.515	198.961	216.719	210.016		
23	T	3.1185	5.6111	5.5875	5.4705	5.1893	5.5259	5.5314	3.4406	3.9266	43.4014		
	S	216.013	200.495	201.342	205.648	216.792	203.587	203.384	209.266	218.093	207.367		
24	T	3.1419	5.6065	5.6711	5.4429	5.1860	5.4712	5.4668	3.4079	3.9227	43.3170		
	S	214.404	200.660	198.374	206.691	216.930	205.622	205.788	211.274	218.310	207.771		
25	T	3.0254	5.4755	5.5891	5.3754	5.1913	5.3159	5.3661	3.3796	3.9171	42.6354		
	S	222.660	205.461	201.285	209.287	216.709	211.629	209.649	213.043	218.622	211.092		
26	T	3.0284	5.3419	5.4628	5.3428	5.2083	5.3614	5.3561	3.3680	3.9256	42.3953		
	S	222.440	210.599	205.938	210.564	216.001	209.833	210.041	213.777	218.148	212.288		
27	T	3.0338	5.2965	5.4355	5.3228	5.1986	5.3092	5.3043	3.3366	3.8963	42.1336		
	S	222.044	212.404	206.973	211.355	216.404	211.896	212.092	215.789	219.789	213.606		
28	T	3.0249	5.2690	5.3919	5.2609	5.1757	5.3285	5.3559	3.3497	3.8948	42.0513		
	S	222.697	213.513	208.646	213.842	217.362	211.129	210.049	214.945	219.874	214.024		
29	T	3.0139	5.2004	5.4402	5.3478	5.1869	5.2945	5.2997	3.3357	3.8987	42.0178		
	S	223.510	216.330	206.794	210.367	216.893	212.485	212.276	215.847	219.654	214.195		
30	T	3.0182	5.2251	5.4374	5.3262	5.1773	5.2729	5.3367	3.3545	3.9106	42.0589		
	S	223.191	215.307	206.900	211.220	217.295	213.355	210.804	214.637	218.985	213.986		
31	T	3.0219	5.2143	5.3818	5.2628	5.1525	5.2610	5.2945	3.3401	3.8890	41.8179		
	S	222.918	215.753	209.038	213.765	218.341	213.838	212.485	215.562	220.202	215.219		
32	T	3.0112	5.2623	5.3622	5.2472	5.1383	5.3865	5.6336			72.3588	40.8710	42.9303
	S	223.710	213.785	209.802	214.400	218.944	208.855	199.695			124.380	34.148	192.879
33	T				6.8552						105.7678	42.4124	
	S				164.109						85.092	32.907	
34	T										171.1805	111.3977	
	S										52.576	12.529	
35	T					5.7440	5.9618	5.7791	3.5319	4.0301	60.7482		49.4033
	S					195.857	188.701	194.667	203.856	212.492	148.153		168.539
36	T	3.2771	6.2008	6.0754	5.6275	5.3071	5.6311	5.6695	3.5116	4.0072	45.3073		
	S	205.559	181.428	185.173	199.911	211.980	199.783	198.430	205.035	213.706	198.643		
37	T	3.0894	5.4456	5.4347	5.2720	5.1694	5.2797	5.4213	3.3978	3.9565	42.4664		
	S	218.048	206.589	207.003	213.392	217.627	213.080	207.515	211.902	216.445	211.932		
38	T	3.0665	5.4108	5.5346	5.3925	5.2241	5.4873	5.6317	3.4948	4.0225	43.2648		
	S	219.676	207.917	203.267	208.623	215.348	205.019	199.762	206.020	212.893	208.021		

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Section Data for Car 44 - Legge, Katherine

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.1259	5.6459	5.7653	5.5529	5.3366	5.7430	6.1215		366.7133	333.4596		44.6094
	S	215.502	199.260	195.133	202.597	210.808	195.891	183.778		24.542	4.185		185.619
40	T					5.7513	6.4461	6.2068	3.7320	62.4838		51.1281	
	S					195.608	174.524	181.253	192.926	144.037		162.853	
41	T	3.5094	7.0994							513.0908			62.3903
	S	191.952	158.464							17.541			132.718

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Section Data for Car 45 - Lundgaard, Christian

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4720	6.1515	5.8684	5.2885	5.1266	5.8288	5.8913	3.3982	3.8174	44.8427		
	S	194.020	182.882	191.705	212.726	219.444	193.007	190.960	211.877	224.332	200.702		
2	T	3.1392	5.6795	5.5757	5.2283	5.0402	5.4983	5.5247	3.3530	3.8172	42.8561		
	S	214.589	198.081	201.768	215.175	223.205	204.609	203.631	214.733	224.343	210.005		
3	T	3.0117	5.3527	5.3985	5.1417	5.0361	5.4802	5.4343	3.3118	3.7908	41.9578		
	S	223.673	210.174	208.391	218.799	223.387	205.284	207.018	217.404	225.906	214.501		
4	T	3.0125	5.3551	5.4099	5.1416	4.9753	5.2500	5.2346	3.2782	3.7697	41.4269		
	S	223.614	210.080	207.952	218.803	226.117	214.286	214.916	219.633	227.170	217.250		
5	T	2.9489	5.3206	5.3668	5.1473	4.9966	5.1964	5.2392	3.2897	3.7730	41.2785		
	S	228.436	211.442	209.622	218.561	225.153	216.496	214.727	218.865	226.972	218.031		
6	T	3.0375	5.5667	5.4296	5.1699	5.0160	5.3239	5.3857	3.3228	3.8090	42.0611		
	S	221.773	202.095	207.198	217.606	224.282	211.311	208.886	216.685	224.826	213.974		
7	T	3.0156	5.4003	5.3580	5.1461	5.0227	5.4143	5.3966	3.3256	3.8116	41.8908		
	S	223.384	208.322	209.966	218.612	223.983	207.783	208.465	216.502	224.673	214.844		
8	T	3.0002	5.3120	5.3552	5.1479	4.9818	5.3347	5.2915	3.3045	3.7950	41.5228		
	S	224.530	211.785	210.076	218.536	225.822	210.883	212.605	217.885	225.656	216.748		
9	T	3.0037	5.3729	5.4014	5.1477	4.9809	5.3056	5.2721	3.2929	3.7761	41.5533		
	S	224.269	209.384	208.279	218.544	225.863	212.040	213.387	218.652	226.785	216.589		
10	T	3.0553	5.4985	5.3895	5.1669	4.9972	5.2640	5.2381	3.2796	3.7940	41.6831		
	S	220.481	204.601	208.739	217.732	225.126	213.716	214.773	219.539	225.715	215.915		
11	T	2.9782	5.3904	5.3752	5.1533	4.9883	5.2938	5.3453	3.3012	3.7895	41.6152		
	S	226.189	208.704	209.295	218.307	225.528	212.513	210.465	218.103	225.983	216.267		
12	T	3.0021	5.3917	5.3459	5.1422	4.9935	5.3147	5.2717	3.2879	3.7913	41.5410		
	S	224.388	208.654	210.442	218.778	225.293	211.677	213.404	218.985	225.876	216.653		
13	T	2.9784	5.2493	5.3439	5.2091	5.0116	5.2766	5.3041	3.2982	3.8032	41.4744		
	S	226.174	214.314	210.520	215.968	224.479	213.205	212.100	218.301	225.169	217.001		
14	T	2.9549	5.2824	5.3233	5.1461	4.9897	5.3168	5.3460	3.3076	3.7973	41.4641		
	S	227.973	212.971	211.335	218.612	225.464	211.593	210.438	217.680	225.519	217.055		
15	T	3.0029	5.3331	5.3707	5.1570	5.0108	5.3490	5.3209	3.3137	3.8041	41.6622		
	S	224.329	210.947	209.470	218.150	224.515	210.320	211.430	217.280	225.116	216.023		
16	T	3.0155	5.3964	5.4384	5.1811	5.0331	5.4138	5.3962	3.2992	3.7962	41.9699		
	S	223.391	208.472	206.862	217.135	223.520	207.802	208.480	218.235	225.584	214.439		
17	T	3.0467	5.5171	5.4581	5.1876	5.0657	5.3629	5.3564	3.3003	3.7895	42.0843		
	S	221.104	203.911	206.116	216.863	222.082	209.775	210.029	218.162	225.983	213.856		
18	T	3.0175	5.3870	5.5392	5.2440	5.0782	5.4995	5.3197	3.2789	3.7725	42.1365		
	S	223.243	208.836	203.098	214.531	221.535	204.564	211.478	219.586	227.002	213.592		
19	T	3.0360	5.3945	5.3638	5.1408	4.9968	5.3279	5.3113	3.2919	3.7854	41.6484		
	S	221.883	208.546	209.739	218.838	225.144	211.153	211.813	218.719	226.228	216.095		

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Section Data for Car 45 - Lundgaard, Christian

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9859	5.2725	5.3761	5.1929	5.0155	5.3590	5.3708	3.3151	3.8052	41.6930		
	S	225.606	213.371	209.260	216.642	224.305	209.927	209.466	217.188	225.051	215.864		
21	T	2.9930	5.4618	5.4192	5.1942	5.0259	5.3135	5.3279	3.3134	3.8124	41.8613		
	S	225.071	205.976	207.595	216.588	223.841	211.725	211.153	217.299	224.626	214.996		
22	T	3.0108	5.4508	5.6091	5.4265	5.2395	5.7550	5.5030	3.3668	3.8599	43.2214		
	S	223.740	206.392	200.567	207.316	214.715	195.482	204.434	213.853	221.862	208.230		
23	T	2.9821	5.2805	5.3267	5.1813	5.0290	5.1444	5.1893	3.2731	3.7991	41.2055		
	S	225.893	213.048	211.200	217.127	223.703	218.684	216.792	219.975	225.412	218.417		
24	T	2.9478	5.1592	5.2419	5.1358	5.0160	5.1284	5.1738	3.2637	3.7946	40.8612		
	S	228.522	218.057	214.617	219.051	224.282	219.367	217.442	220.609	225.680	220.258		
25	T	2.9468	5.2788	5.3684	5.1957	5.0262	5.1519	5.2717	3.3040	3.8047	41.3482		
	S	228.599	213.117	209.560	216.525	223.827	218.366	213.404	217.918	225.080	217.664		
26	T	2.9807	5.3025	5.3849	5.1823	5.0126	5.3407	5.3904	3.3400	3.8258	41.7599		
	S	225.999	212.164	208.918	217.085	224.434	210.647	208.704	215.569	223.839	215.518		
27	T	3.0178	5.4059	5.4803	5.2211	5.0521	5.5167	5.5092	3.3557	3.8354	42.3942		
	S	223.221	208.106	205.281	215.472	222.680	203.926	204.204	214.560	223.279	212.293		
28	T	3.1000	5.7020	5.5992	5.2487	5.0732	5.4752	5.4012	3.3065	3.8025	42.7085		
	S	217.302	197.299	200.922	214.339	221.754	205.472	208.287	217.753	225.211	210.731		
29	T	3.0807	5.4803	5.3388	5.1609	5.0246	5.2437	5.3068	3.3009	3.8101	41.7468		
	S	218.663	205.281	210.722	217.985	223.898	214.543	211.992	218.122	224.761	215.585		
30	T	3.0109	5.3033	5.3406	5.1586	5.0198	5.2404	5.2582	3.2977	3.8108	41.4403		
	S	223.733	212.132	210.650	218.082	224.113	214.678	213.952	218.334	224.720	217.180		
31	T	2.9679	5.2848	5.3040	5.1364	4.9963	5.2079	5.2194	3.2765	3.7853	41.1785		
	S	226.974	212.875	212.104	219.025	225.167	216.018	215.542	219.747	226.234	218.561		
32	T	2.9390	5.2634	5.2829	5.1204	4.9826	5.1480	5.2223	3.2880	3.7833	41.0299		
	S	229.206	213.740	212.951	219.709	225.786	218.531	215.422	218.978	226.354	219.352		
33	T	2.9465	5.2780	5.3118	5.1520	4.9993	5.1628	5.2397	3.3664	3.8375	41.2940		
	S	228.623	213.149	211.793	218.362	225.032	217.905	214.707	213.878	223.157	217.949		
34	T	2.9971	5.3211	5.3025	5.1428	5.0167	5.1679	5.2731	3.3155	3.8717	41.4084		
	S	224.763	211.422	212.164	218.752	224.251	217.690	213.347	217.162	221.185	217.347		
35	T	3.0081	5.1598	5.2543	5.1962	5.1333	5.2314	5.4703			65.0518	35.5371	40.8819
	S	223.941	218.032	214.110	216.504	219.157	215.048	205.656			138.351	39.274	202.543
36	T					5.6258	5.3806	5.2806	3.3261	3.8714	57.3277		45.9605
	S					199.972	209.084	213.044	216.470	221.203	156.992		181.163
37	T	2.9993	5.1101	5.2115	5.1541	5.0911	5.1491	5.1686	3.2730	3.8289	40.9857		
	S	224.598	220.152	215.869	218.273	220.974	218.485	217.660	219.982	223.658	219.589		
38	T	2.9765	5.0778	5.1894	5.1433	5.0785	5.1486	5.1747	3.2801	3.8332	40.9021		
	S	226.318	221.553	216.788	218.731	221.522	218.506	217.404	219.506	223.407	220.038		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9794	5.0802	5.1813	5.1386	5.0780	5.1510	5.1795	3.2812	3.8346	40.9038		
	S	226.098	221.448	217.127	218.931	221.544	218.404	217.202	219.432	223.325	220.028		
40	T	2.9749	5.0764	5.1820	5.1433	5.0819	5.1442	5.1819	3.2776	3.8366	40.8988		
	S	226.440	221.614	217.098	218.731	221.374	218.693	217.102	219.673	223.209	220.055		
41	T	2.9817	5.0890	5.1847	5.1439	5.0790	5.1497	5.1898	3.2899	3.8449	40.9526		
	S	225.924	221.065	216.985	218.706	221.500	218.459	216.771	218.852	222.727	219.766		
42	T	2.9823	5.1076	5.2172	5.1642	5.0897	5.1636	5.2022	3.3044	3.8661	41.0973		
	S	225.878	220.260	215.633	217.846	221.035	217.871	216.255	217.891	221.506	218.992		
43	T	2.9993	5.1091	5.2244	5.1864	5.0997	5.1625	5.2021	3.3120	3.8856	41.1811		
	S	224.598	220.195	215.336	216.913	220.601	217.918	216.259	217.391	220.394	218.547		
44	T	3.0155	5.1174	5.2327	5.1806	5.0995	5.1593	5.1922	3.3013	3.8666	41.1651		
	S	223.391	219.838	214.994	217.156	220.610	218.053	216.671	218.096	221.477	218.632		
45	T	3.0035	5.1069	5.2227	5.1873	5.1177	5.1733	5.2002	3.2998	3.8638	41.1752		
	S	224.284	220.290	215.406	216.876	219.825	217.463	216.338	218.195	221.638	218.578		
46	T	3.0026	5.1064	5.2223	5.1897	5.1101	5.1646	5.2016	3.3016	3.8626	41.1615		
	S	224.351	220.312	215.422	216.776	220.152	217.829	216.280	218.076	221.707	218.651		
47	T	3.0022	5.1194	5.2394	5.2057	5.1057	5.1636	5.1980	3.2894	3.8466	41.1700		
	S	224.381	219.752	214.719	216.109	220.342	217.871	216.429	218.885	222.629	218.606		
48	T	2.9850	5.0895	5.2257	5.1774	5.0892	5.1530	5.1815	3.2844	3.8482	41.0339		
	S	225.674	221.043	215.282	217.291	221.056	218.319	217.119	219.218	222.536	219.331		
49	T	2.9851	5.1079	5.2353	5.1826	5.0936	5.1612	5.1865	3.2762	3.8336	41.0620		
	S	225.666	220.247	214.887	217.073	220.865	217.973	216.909	219.767	223.384	219.181		
50	T	2.9715	5.1287	5.2376	5.1715	5.0659	5.1294	5.1649	3.2779	3.8220	40.9694		
	S	226.699	219.354	214.793	217.538	222.073	219.324	217.816	219.653	224.062	219.676		
51	T	2.9899	5.3034	5.3613	5.2199	5.0715	5.2334	5.2324	3.3008	3.8320	41.5446		
	S	225.304	212.128	209.837	215.521	221.828	214.965	215.006	218.129	223.477	216.635		
52	T	2.9818	5.2822	5.3464	5.1868	5.0357	5.2794	5.3232	3.3399	3.8411	41.6165		
	S	225.916	212.979	210.422	216.897	223.405	213.092	211.339	215.575	222.947	216.260		
53	T	2.9979	5.3610	5.3647	5.1832	5.0340	5.3557	5.3956	3.3459	3.8306	41.8686		
	S	224.703	209.849	209.704	217.047	223.480	210.057	208.503	215.189	223.559	214.958		
54	T	3.0404	5.3790	5.3652	5.1738	4.9614	5.3742	5.3298	3.3383	3.8762	41.8383		
	S	221.562	209.147	209.685	217.442	226.751	209.333	211.077	215.679	220.929	215.114		
55	T	2.9930	5.1999	5.2795	5.1971	5.0998	5.1870	5.2615	3.3219	3.8547	41.3944		
	S	225.071	216.350	213.088	216.467	220.597	216.888	213.817	216.743	222.161	217.421		
56	T	2.9981	5.2235	5.2817	5.1766	5.0603	5.1918	5.2083	3.2886	3.8063	41.2352		
	S	224.688	215.373	213.000	217.324	222.319	216.688	216.001	218.938	224.986	218.260		
57	T	2.9762	5.2985	5.3184	5.1562	5.0150	5.2814	5.3047	3.3109	3.8154	41.4767		
	S	226.341	212.324	211.530	218.184	224.327	213.012	212.076	217.464	224.449	216.989		

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58	T	2.9889	5.3732	5.4087	5.1984	5.0271	5.3771	5.3145	3.3159	3.8197	41.8235		
	S	225.379	209.372	207.998	216.413	223.787	209.221	211.685	217.136	224.197	215.190		
59	T	3.0105	5.3387	5.3068	5.1484	5.0059	5.1443	5.2278	3.3048	3.8178	41.3050		
	S	223.762	210.725	211.992	218.514	224.735	218.689	215.196	217.865	224.308	217.891		
60	T	2.9606	5.2424	5.2784	5.1586	5.0038	5.1484	5.2033	3.2881	3.7939	41.0775		
	S	227.534	214.596	213.133	218.082	224.829	218.514	216.209	218.971	225.721	219.098		
61	T	2.9745	5.2750	5.3255	5.1607	5.0024	5.2370	5.2343	3.2923	3.8083	41.3100		
	S	226.470	213.270	211.248	217.994	224.892	214.818	214.928	218.692	224.868	217.865		
62	T	2.9635	5.2679	5.2782	5.1648	5.0203	5.1289	5.1814	3.2910	3.8224	41.1184		
	S	227.311	213.558	213.141	217.821	224.090	219.345	217.123	218.778	224.038	218.880		
63	T	2.9602	5.0869	5.1563	5.0800	4.9728	5.0978	5.1613	3.3100	3.8311	40.6564		
	S	227.564	221.156	218.180	221.457	226.231	220.683	217.968	217.523	223.529	221.367		
64	T	2.9713	5.2424	5.2643	5.1517	5.0080	5.1248	5.2644	3.3134	3.8249	41.1652		
	S	226.714	214.596	213.704	218.375	224.641	219.521	213.700	217.299	223.892	218.631		
65	T	2.9676	5.2105	5.2611	5.1496	5.0161	5.1297	5.2746	3.3069	3.8174	41.1335		
	S	226.997	215.910	213.834	218.464	224.278	219.311	213.286	217.727	224.332	218.800		
66	T	2.9950	5.2551	5.2654	5.1326	5.0154	5.1619	5.4287			63.9101	34.6035	40.6811
	S	224.920	214.078	213.659	219.187	224.309	217.943	207.232			140.823	40.334	203.543
67	T					5.3960	5.5667	5.2694	3.2818	3.7893	56.1420		44.7675
	S					208.488	202.095	213.497	219.392	225.995	160.308	185.991	
68	T	2.9313	5.1338	5.2103	5.0767	4.9847	5.3836	5.2280	3.2542	3.7539	40.9565		
	S	229.808	219.136	215.918	221.601	225.691	208.968	215.187	221.253	228.126	219.745		
69	T	2.9366	5.1463	5.1902	5.0449	4.9406	5.1359	5.1551	3.2300	3.7345	40.5141		
	S	229.393	218.604	216.755	222.997	227.705	219.046	218.230	222.910	229.311	222.145		
70	T	3.0301	5.1853	5.2216	5.0707	5.0117	5.2556	5.2742	3.2768	3.7842	41.1102		
	S	222.315	216.959	215.451	221.863	224.475	214.057	213.302	219.727	226.300	218.924		
71	T	2.9646	5.1700	5.2855	5.1083	5.0412	5.2819	5.1966	3.2601	3.7702	41.0784		
	S	227.227	217.602	212.846	220.230	223.161	212.992	216.488	220.852	227.140	219.093		
72	T	2.9346	5.1914	5.2860	5.1546	4.9986	5.2317	5.2513	3.2639	3.7707	41.0828		
	S	229.550	216.705	212.826	218.252	225.063	215.035	214.233	220.595	227.110	219.070		
73	T	2.9846	5.2718	5.2984	5.1622	5.0158	5.2338	5.3582	3.3216	3.8044	41.4508		
	S	225.704	213.400	212.328	217.930	224.291	214.949	209.959	216.763	225.098	217.125		
74	T	2.9864	5.3454	5.3010	5.1422	5.0193	5.2015	5.2682	3.2975	3.8065	41.3680		
	S	225.568	210.461	212.224	218.778	224.135	216.284	213.545	218.347	224.974	217.559		
75	T	2.9593	5.1821	5.2622	5.1518	5.0086	5.2121	5.2286	3.2846	3.7873	41.0766		
	S	227.634	217.093	213.789	218.370	224.614	215.844	215.163	219.205	226.115	219.103		
76	T	2.9472	5.2605	5.2844	5.1811	5.0304	5.1535	5.2411	3.2971	3.8015	41.1968		
	S	228.568	213.858	212.891	217.135	223.640	218.298	214.650	218.374	225.270	218.464		

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77	T	2.9396	5.1960	5.2980	5.1913	5.0390	5.2417	5.2444	3.2858	3.7920	41.2278		
	S	229.159	216.513	212.344	216.709	223.259	214.625	214.515	219.125	225.834	218.299		
78	T	2.9409	5.3425	5.4555	5.2594	5.2541	5.8657	5.5960	3.3969	3.8706	42.9816		
	S	229.058	210.576	206.214	213.903	214.118	191.793	201.036	211.958	221.248	209.392		
79	T	3.0159	5.4033	5.3512	5.2131	5.0995	5.1662	5.2226	3.3048	3.8255	41.6021		
	S	223.362	208.206	210.233	215.802	220.610	217.762	215.410	217.865	223.857	216.335		
80	T	2.9575	5.1738	5.2870	5.1982	5.0652	5.1363	5.1980	3.2787	3.7990	41.0937		
	S	227.772	217.442	212.786	216.421	222.104	219.029	216.429	219.599	225.418	219.012		
81	T	2.9429	5.2299	5.3404	5.2279	5.0879	5.1428	5.2035	3.2865	3.7983	41.2601		
	S	228.902	215.109	210.658	215.192	221.113	218.752	216.201	219.078	225.460	218.128		
82	T	2.9422	5.1916	5.2930	5.1735	5.0513	5.1865	5.2777	3.3105	3.8240	41.2503		
	S	228.957	216.696	212.545	217.454	222.715	216.909	213.161	217.490	223.944	218.180		
83	T	2.9492	5.2070	5.2941	5.1729	5.0554	5.1381	5.2186	3.2851	3.8028	41.1232		
	S	228.413	216.055	212.501	217.480	222.534	218.953	215.575	219.171	225.193	218.855		
84	T	2.9423	5.1982	5.2841	5.1936	5.0747	5.1745	5.2617	3.3242	3.8343	41.2876		
	S	228.949	216.421	212.903	216.613	221.688	217.412	213.809	216.593	223.343	217.983		
85	T	2.9636	5.2709	5.3100	5.1934	5.0822	5.1709	5.2037	3.2703	3.8064	41.2714		
	S	227.303	213.436	211.864	216.621	221.361	217.564	216.192	220.163	224.980	218.069		
86	T	2.9504	5.2299	5.2930	5.1702	5.0575	5.1438	5.1994	3.2819	3.7959	41.1220		
	S	228.320	215.109	212.545	217.593	222.442	218.710	216.371	219.385	225.602	218.861		
87	T	2.9468	5.2205	5.2731	5.1568	5.0566	5.1557	5.2144	3.2924	3.8228	41.1391		
	S	228.599	215.497	213.347	218.159	222.482	218.205	215.749	218.685	224.015	218.770		
88	T	2.9671	5.2523	5.2884	5.1833	5.0640	5.1331	5.2127	3.2890	3.8086	41.1985		
	S	227.035	214.192	212.730	217.043	222.156	219.166	215.819	218.912	224.850	218.455		
89	T	2.9486	5.2445	5.3372	5.1965	5.0746	5.1724	5.2311	3.2895	3.8103	41.3047		
	S	228.460	214.510	210.785	216.492	221.692	217.501	215.060	218.878	224.750	217.893		
90	T	2.9464	5.2090	5.3058	5.1992	5.0819	5.1352	5.2130	3.2968	3.8125	41.1998		
	S	228.630	215.972	212.032	216.379	221.374	219.076	215.807	218.394	224.620	218.448		
91	T	2.9515	5.2514	5.3183	5.2064	5.0674	5.2336	5.2623	3.3004	3.8476	41.4389		
	S	228.235	214.229	211.534	216.080	222.007	214.957	213.785	218.155	222.571	217.187		
92	T	3.4603	7.7161			8.3867	7.9608	7.7988	4.6143	5.1752	67.0305		
	S	194.676	145.799			134.141	141.317	144.253	156.037	165.475	134.267		
93	T	4.7175	9.7093	12.3956	10.2268	8.6836	7.8113	7.8081	4.8826	9.7078	75.9426		
	S	142.795	115.868	90.758	110.005	129.555	144.022	144.081	147.462	88.214	118.511		
94	T	9.8391	16.3715	13.5263	11.9665	10.1650	11.4469	10.8504			124.1308	41.9050	93.5960
	S	68.465	68.717	83.171	94.012	110.674	98.280	103.683			72.504	33.306	88.469
95	T					9.6986	11.4547	12.6843	9.4147	12.0422	96.9860	85.6158	
	S					115.996	98.213	88.692	76.476	71.114	92.797	97.253	

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96	T	9.0464	12.6294	12.8156	10.9138	10.7446	10.7129	10.4272	7.0763	12.6971	97.0633		
	S	74.465	89.078	87.784	103.081	104.704	105.014	107.891	101.748	67.446	92.723		
97	T	11.1907	12.7196	12.0114	12.2675	11.5944	12.7155	11.8533			117.8515	35.8808	93.3324
	S	60.196	88.446	93.661	91.706	97.030	88.475	94.910			76.367	38.898	88.719
98	T					7.0929	11.4918	12.3732	9.4912	9.0970	84.9464		73.5847
	S					158.609	97.896	90.922	75.860	94.137	105.949		113.153
99	T	6.7991	12.8170	14.3210	14.6869	13.2823	11.8351	11.8434	7.3931	9.9256	102.9035		
	S	99.077	87.774	78.556	76.599	84.699	95.056	94.990	97.388	86.278	87.461		
100	T	9.8952	10.0166	7.7433	8.7834	10.8273	7.7689	6.5483	3.6002	3.9488	69.1320		
	S	68.077	112.314	145.287	128.083	103.904	144.808	171.800	199.989	216.867	130.186		
101	T	3.1633	5.9076	5.9681	5.4062	5.1886	5.6818	5.3650	3.3035	3.7880	43.7721		
	S	212.954	190.433	188.502	208.094	216.821	198.001	209.692	217.951	226.073	205.610		
102	T	3.0308	5.6111	5.4820	5.1490	5.0329	5.4577	5.4302	3.3050	3.7830	42.2817		
	S	222.264	200.495	205.217	218.489	223.529	206.131	207.175	217.852	226.372	212.858		
103	T	3.0181	5.4899	5.4907	5.2175	5.0541	5.2495	5.2048	3.2515	3.7620	41.7381		
	S	223.199	204.922	204.892	215.621	222.592	214.306	216.147	221.436	227.635	215.630		
104	T	2.9410	5.3559	5.3159	5.1472	5.0139	5.2275	5.2542	3.2977	3.7868	41.3401		
	S	229.050	210.049	211.629	218.565	224.376	215.208	214.114	218.334	226.144	217.706		
105	T	2.9747	5.2987	5.3027	5.1393	5.0020	5.2372	5.2996	3.3012	3.7859	41.3413		
	S	226.455	212.316	212.156	218.901	224.910	214.809	212.280	218.103	226.198	217.700		
106	T	2.9632	5.3370	5.3854	5.2113	5.0522	5.2307	5.2920	3.3016	3.7868	41.5602		
	S	227.334	210.793	208.898	215.877	222.675	215.076	212.585	218.076	226.144	216.553		
107	T	2.9742	5.3626	5.3140	5.1464	5.0105	5.3748	5.4238	3.3269	3.7983	41.7315		
	S	226.493	209.786	211.705	218.599	224.528	209.310	207.419	216.418	225.460	215.664		
108	T	2.9958	5.3945	5.3358	5.1534	5.0404	5.3811	5.3588	3.3278	3.8025	41.7901		
	S	224.860	208.546	210.840	218.302	223.197	209.065	209.935	216.359	225.211	215.362		
109	T	3.0458	5.5529	5.3788	5.1499	5.0102	5.4096	5.3488	3.3225	3.8254	42.0439		
	S	221.169	202.597	209.154	218.451	224.542	207.964	210.328	216.704	223.863	214.062		
110	T	2.9814	5.3693	5.2934	5.1510	5.0128	5.2056	5.2271	3.2924	3.7916	41.3246		
	S	225.946	209.525	212.529	218.404	224.425	216.113	215.225	218.685	225.858	217.788		
111	T	2.9468	5.2274	5.3500	5.1967	5.0259	5.2060	5.3386	3.3337	3.8147	41.4398		
	S	228.599	215.212	210.280	216.484	223.841	216.097	210.729	215.976	224.490	217.183		
112	T	3.0213	5.4011	5.3441	5.1575	5.0378	5.3921	5.4533	3.3687	3.8353	42.0112		
	S	222.962	208.291	210.513	218.129	223.312	208.639	206.297	213.732	223.285	214.229		
113	T	3.0109	5.6381	5.4438	5.1923	5.0239	5.1774	5.2720	3.3101	3.8129	41.8814		
	S	223.733	199.535	206.657	216.667	223.930	217.291	213.392	217.516	224.596	214.893		
114	T	2.9791	5.5042	5.3787	5.1712	5.0115	5.1395	5.2244	3.2988	3.8026	41.5100		
	S	226.121	204.389	209.158	217.551	224.484	218.893	215.336	218.261	225.205	216.815		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	2.9539	5.2553	5.3123	5.1945	5.0178	5.2776	5.3120	3.3265	3.8248	41.4747		
	S	228.050	214.070	211.773	216.575	224.202	213.165	211.785	216.444	223.898	217.000		
116	T	2.9914	5.3559	5.3755	5.1765	5.0134	5.2695	5.3260	3.3134	3.8135	41.6351		
	S	225.191	210.049	209.283	217.328	224.399	213.493	211.228	217.299	224.561	216.164		
117	T	2.9960	5.3929	5.4147	5.2023	5.0538	5.3595	5.3672	3.3431	3.8262	41.9557		
	S	224.845	208.608	207.768	216.251	222.605	209.908	209.606	215.369	223.816	214.512		
118	T	2.9842	5.4819	5.4800	5.2066	5.0575	5.4007	5.3885	3.3434	3.8295	42.1723		
	S	225.734	205.221	205.292	216.072	222.442	208.306	208.778	215.350	223.623	213.410		
119	T	3.0187	5.4639	5.4291	5.2159	5.0363	5.2823	5.3730	3.3207	3.8129	41.9528		
	S	223.154	205.897	207.217	215.687	223.378	212.975	209.380	216.822	224.596	214.527		
120	T	2.9672	5.4420	5.4190	5.2338	5.2200	5.8640	5.5654	3.3781	3.8676	42.9571		
	S	227.028	206.725	207.603	214.949	215.517	191.849	202.142	213.138	221.420	209.511		
121	T	3.0112	5.3021	5.3266	5.1919	5.0787	5.2097	5.2484	3.3000	3.8131	41.4817		
	S	223.710	212.180	211.204	216.684	221.513	215.943	214.351	218.182	224.585	216.963		
122	T	3.0064	5.3290	5.3455	5.2066	5.0727	5.3029	5.3859	3.3728	3.8604	41.8822		
	S	224.067	211.109	210.457	216.072	221.775	212.148	208.879	213.472	221.833	214.888		
123	T	3.0490	5.4850	5.4254	5.2324	5.1182	5.4367	5.4131	3.3439	3.8367	42.3404		
	S	220.937	205.105	207.358	215.006	219.804	206.927	207.829	215.317	223.203	212.563		
124	T	2.9760	5.4276	5.3809	5.1964	5.0536	5.3711	5.5708	3.4066	3.8665	42.2495		
	S	226.356	207.274	209.073	216.496	222.614	209.454	201.946	211.354	221.483	213.020		
125	T	3.0702	5.6239	5.5398	5.2674	5.0752	5.4040	5.4351	3.3519	3.8306	42.5981		
	S	219.411	200.039	203.076	213.578	221.666	208.179	206.988	214.804	223.559	211.277		
126	T	3.0079	5.5536	5.5538	5.2587	5.0854	5.3941	5.4114	3.3498	3.8404	42.4551		
	S	223.956	202.571	202.564	213.931	221.222	208.561	207.894	214.938	222.988	211.989		
127	T	3.0147	5.4818	5.4621	5.2489	5.0817	5.3230	5.4241	3.3853	3.8714	42.2930		
	S	223.451	205.225	205.965	214.331	221.383	211.347	207.408	212.684	221.203	212.801		
128	T	3.0487	5.4716	5.4477	5.2441	5.1019	5.3382	5.4023	3.3705	3.8529	42.2779		
	S	220.959	205.607	206.509	214.527	220.506	210.745	208.245	213.618	222.265	212.877		
129	T	3.0920	5.5859	5.5728	5.2619	5.1071	5.5907	5.5557	3.3890	3.8513	43.0064		
	S	217.864	201.400	201.873	213.801	220.282	201.227	202.495	212.452	222.357	209.271		
130	T	3.0563	5.7113	5.6933	5.3433	5.1410	5.5200	5.6573	3.4315	3.8776	43.4316		
	S	220.409	196.978	197.601	210.544	218.829	203.804	198.858	209.821	220.849	207.222		
131	T	3.0776	5.6557	5.6315	5.3520	5.1357	5.3761	5.3573	3.3680	3.8772	42.8311		
	S	218.884	198.914	199.769	210.202	219.055	209.260	209.994	213.777	220.872	210.128		
132	T	3.0076	5.4320	5.4018	5.2256	5.0561	5.2928	5.3610	3.3490	3.8281	41.9540		
	S	223.978	207.106	208.264	215.286	222.504	212.553	209.849	214.990	223.705	214.521		
133	T	2.9928	5.4128	5.3990	5.2143	5.0288	5.2699	5.4044	3.3548	3.8364	41.9132		
	S	225.086	207.841	208.372	215.753	223.711	213.477	208.164	214.618	223.221	214.729		

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134	T	2.9810	5.4331	5.4366	5.2877	5.1119	5.3270	5.5104		65.6698	35.0491		41.9825
	S	225.977	207.064	206.931	212.758	220.075	211.188	204.159		137.049	39.821		197.233
135	T					5.3781	5.2564	5.2166	3.2821	55.5678		44.2060	
	S					209.182	214.025	215.658	219.372	161.964		188.354	
136	T	2.9650	5.1591	5.2246	5.1571	5.0785	5.1243	5.1463	3.2625	40.9294			
	S	227.196	218.061	215.327	218.146	221.522	219.542	218.604	220.690	219.891			
137	T	2.9588	5.0483	5.1738	5.1239	5.0467	5.1097	5.1387	3.2629	40.6785			
	S	227.672	222.847	217.442	219.559	222.918	220.169	218.927	220.663	221.247			
138	T	2.9619	5.0792	5.1933	5.1473	5.0724	5.1265	5.1543	3.2668	40.8271			
	S	227.434	221.492	216.625	218.561	221.789	219.448	218.264	220.399	220.442			
139	T	2.9699	5.1757	5.2683	5.1997	5.1111	5.1573	5.1926	3.3066	41.2374			
	S	226.821	217.362	213.541	216.359	220.109	218.137	216.654	217.746	218.248			
140	T	2.9804	5.1261	5.2437	5.1796	5.0795	5.1228	5.1674	3.2944	41.0454			
	S	226.022	219.465	214.543	217.198	221.478	219.606	217.711	218.553	219.269			
141	T	2.9791	5.1430	5.2412	5.1818	5.0819	5.1337	5.1936	3.2942	41.0852			
	S	226.121	218.744	214.646	217.106	221.374	219.140	216.613	218.566	219.057			
142	T	2.9694	5.1388	5.2502	5.1790	5.0591	5.1043	5.2035	3.3044	41.0373			
	S	226.859	218.923	214.278	217.223	222.372	220.402	216.201	217.891	219.313			
143	T	2.9622	5.2272	5.3141	5.2182	5.0726	5.1478	5.2142	3.3055	41.2871			
	S	227.411	215.220	211.701	215.592	221.780	218.540	215.757	217.819	217.986			
144	T	2.9600	5.1953	5.3154	5.1872	5.0390	5.1883	5.3006	3.3488	41.3876			
	S	227.580	216.542	211.649	216.880	223.259	216.834	212.240	215.002	217.456			
145	T	2.9985	5.2800	5.2670	5.1413	5.0183	5.1862	5.2513	3.3090	41.2728			
	S	224.658	213.068	213.594	218.816	224.180	216.922	214.233	217.588	218.061			
146	T	2.9523	5.2600	5.3273	5.1924	5.0384	5.1868	5.2663	3.3285	41.3986			
	S	228.173	213.878	211.176	216.663	223.285	216.897	213.622	216.314	217.399			
147	T	2.9847	5.2659	5.3411	5.2100	5.0699	5.2118	5.2497	3.3205	41.4987			
	S	225.697	213.639	210.631	215.931	221.898	215.856	214.298	216.835	216.874			
148	T	2.9965	5.2967	5.3194	5.2118	5.0891	5.1729	5.2753	3.3217	41.5305			
	S	224.808	212.396	211.490	215.856	221.061	217.480	213.258	216.756	216.708			
149	T	2.9924	5.3557	5.3371	5.1991	5.0802	5.1852	5.2251	3.3019	41.4982			
	S	225.116	210.057	210.789	216.384	221.448	216.964	215.307	218.056	216.877			
150	T	2.9796	5.3216	5.3498	5.2179	5.3870	7.0437	7.9556	5.4196	52.2744			
	S	226.083	211.403	210.288	215.604	208.836	159.717	141.410	132.851	172.168			
151	T	6.9752	11.0783	10.2844	9.8173	9.5221	9.7583	11.5837	7.0817	85.0091			
	S	96.576	101.550	109.389	114.594	118.146	115.286	97.119	101.671	105.871			
152	T	8.6805	13.0450	13.2588	12.3806	11.8666	12.2379	10.5653	6.3235	96.4815			
	S	77.603	86.240	84.849	90.868	94.804	91.928	106.481	113.861	93.282			

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153	T	7.1493	12.7175	12.1397	14.5159	14.9422	11.2921	11.4594	9.1719	10.0597	103.4477		
	S	94.224	88.461	92.671	77.501	75.290	99.627	98.173	78.501	85.128	87.000		
154	T	9.9815	11.9842	11.6800	12.2387	11.6866	10.3772	11.0841	6.4634	9.3599	94.8556		
	S	67.488	93.874	96.318	91.922	96.264	108.411	101.497	111.396	91.493	94.881		
155	T	7.4402	10.3991	10.9590	11.6971	11.7120	10.9182	10.5551	6.8228	9.9864	90.4899		
	S	90.540	108.182	102.655	96.178	96.055	103.039	106.584	105.529	85.753	99.459		
156	T	7.9187	9.8008	9.6639	9.2823	11.7931	10.7986	7.0861	3.6488	3.9437	73.9360		
	S	85.069	114.787	116.413	121.198	95.395	104.180	158.762	197.325	217.147	121.727		
157	T	3.2130	6.3336	6.2111	5.6532	5.3066	6.0802	5.6561	3.3976	3.8454	45.6968		
	S	209.660	177.624	181.127	199.002	212.000	185.027	198.900	211.914	222.698	196.950		
158	T	3.1414	5.7385	5.4685	5.1970	5.0983	5.5989	5.4446	3.3518	3.8291	42.8681		
	S	214.438	196.044	205.724	216.471	220.662	200.932	206.627	214.810	223.646	209.946		
159	T	3.2089	5.6628	5.4484	5.2068	5.0205	5.2544	5.3203	3.3092	3.7727	42.2040		
	S	209.928	198.665	206.483	216.064	224.081	214.106	211.454	217.575	226.990	213.250		
160	T	2.9957	5.6824	5.5936	5.2548	5.1353	5.5217	5.3297	3.2905	3.7794	42.5831		
	S	224.868	197.980	201.123	214.090	219.072	203.742	211.081	218.812	226.587	211.351		
161	T	2.9442	5.4336	5.3835	5.1835	4.9907	5.2071	5.2930	3.3043	3.7887	41.5286		
	S	228.801	207.045	208.972	217.035	225.419	216.051	212.545	217.898	226.031	216.718		
162	T	2.9563	5.3892	5.3442	5.1356	4.9861	5.3156	5.3659	3.2988	3.7826	41.5743		
	S	227.865	208.751	210.509	219.059	225.627	211.641	209.657	218.261	226.396	216.480		
163	T	3.1025	5.7940	5.5003	5.1985	4.9978	5.1642	5.2276	3.2752	3.7824	42.0425		
	S	217.127	194.166	204.534	216.409	225.099	217.846	215.204	219.834	226.407	214.069		
164	T	2.9413	5.2738	5.2786	5.1370	4.9930	5.1711	5.2432	3.2842	3.7855	41.1077		
	S	229.027	213.319	213.125	218.999	225.315	217.555	214.564	219.231	226.222	218.937		
165	T	2.9520	5.3130	5.3170	5.1704	5.0334	5.2960	5.3152	3.3056	3.7982	41.5008		
	S	228.197	211.745	211.585	217.585	223.507	212.424	211.657	217.812	225.466	216.863		
166	T	2.9857	5.3068	5.3025	5.1529	5.0040	5.2975	5.2978	3.2926	3.7915	41.4313		
	S	225.621	211.992	212.164	218.324	224.820	212.364	212.352	218.672	225.864	217.227		
167	T	2.9555	5.3165	5.2854	5.1481	5.0123	5.2019	5.2675	3.3083	3.8101	41.3056		
	S	227.926	211.605	212.850	218.527	224.448	216.267	213.574	217.634	224.761	217.888		
168	T	2.9513	5.2749	5.3560	5.1885	5.0359	5.2408	5.4452			94.7328	65.1688	40.9298
	S	228.251	213.274	210.045	216.826	223.396	214.662	206.604			95.004	21.416	202.306
169	T					5.4580	5.3069	5.2370	3.2981	3.8486	55.8844		44.5186
	S					206.119	211.988	214.818	218.308	222.513	161.047	187.031	
170	T	2.9866	5.0876	5.1890	5.1393	5.0948	5.1415	5.1557	3.2593	3.8115	40.8653		
	S	225.553	221.126	216.805	218.901	220.813	218.808	218.205	220.906	224.679	220.236		
171	T	2.9696	5.1490	5.2072	5.1417	5.0374	5.4547	5.3666	3.3105	3.8039	41.4406		
	S	226.844	218.489	216.047	218.799	223.329	206.244	209.630	217.490	225.128	217.178		

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172	T	2.9319	5.2098	5.2448	5.1040	5.0790	5.4532	5.4735	3.3414	3.8397	41.6773		
	S	229.761	215.939	214.498	220.415	221.500	206.301	205.536	215.479	223.029	215.945		
173	T	3.1834	5.4181	5.2690	5.1072	4.9833	5.2747	5.3084	3.3019	3.7919	41.6379		
	S	211.609	207.637	213.513	220.277	225.754	213.282	211.928	218.056	225.840	216.149		
174	T	2.9572	5.2445	5.2450	5.1084	4.9561	5.1415	5.1588	3.2584	3.7454	40.8153		
	S	227.795	214.510	214.490	220.226	226.993	218.808	218.074	220.967	228.644	220.506		
175	T	2.9376	5.3308	5.3786	5.1705	4.9989	5.1127	5.1917	3.2739	3.7733	41.1680		
	S	229.315	211.038	209.162	217.581	225.050	220.040	216.692	219.921	226.953	218.616		
176	T	2.9356	5.3572	5.3228	5.1317	4.9942	5.1525	5.1859	3.2835	3.7877	41.1511		
	S	229.471	209.998	211.355	219.226	225.261	218.341	216.934	219.278	226.091	218.706		
177	T	2.9687	5.3500	5.3786	5.1860	5.0179	5.1177	5.2909	3.2964	3.8000	41.4062		
	S	226.913	210.280	209.162	216.930	224.197	219.825	212.629	218.420	225.359	217.359		
178	T	2.9782	5.3494	5.3150	5.1553	4.9957	5.1658	5.2999	3.3066	3.7953	41.3612		
	S	226.189	210.304	211.665	218.222	225.194	217.778	212.268	217.746	225.638	217.595		
179	T	2.9506	5.2905	5.3944	5.1660	4.9929	5.1865	5.2175	3.2706	3.7721	41.2411		
	S	228.305	212.645	208.550	217.770	225.320	216.909	215.621	220.143	227.026	218.229		
180	T	2.9460	5.3549	5.3588	5.1596	4.9732	5.1288	5.3027	3.2991	3.7964	41.3195		
	S	228.661	210.088	209.935	218.040	226.212	219.350	212.156	218.241	225.573	217.815		
181	T	2.9627	5.3905	5.3942	5.1913	5.1430	5.5185	5.3438	3.3106	3.8102	42.0648		
	S	227.372	208.700	208.557	216.709	218.744	203.860	210.524	217.483	224.756	213.956		
182	T	2.9669	5.3072	5.2733	5.1300	4.9965	5.1788	5.2130	3.2953	3.8246	41.1856		
	S	227.051	211.976	213.339	219.298	225.158	217.232	215.807	218.493	223.909	218.523		
183	T	3.1669	5.5804	8.6360	12.4171	8.4577	7.7819	7.2488	4.2715	5.3564	62.9167		
	S	212.712	201.598	130.269	90.601	133.015	144.566	155.198	168.559	159.877	143.046		
184	T	5.2493	11.1672	19.9018	22.5136	10.3073	11.6044	13.7203			142.6073	489.3598	113.6088
	S	128.329	100.741	56.528	49.970	109.146	96.946	81.995			63.110	2.852	72.885
185	T				11.3825	12.4595	10.8709	12.5410			571.5868	522.9102	
	S				98.836	90.293	103.487	89.706			15.746	2.669	
186	T				11.6483	12.3171	11.3824	10.2582	7.7761	9.3393	581.6701	82.7851	
	S				96.581	91.336	98.837	109.668	92.591	91.695	15.473	100.578	
187	T	7.8198	12.8042	10.2984	12.5755	12.2466	11.2777	10.3858			110.0406	35.7303	85.6776
	S	86.145	87.862	109.240	89.460	91.862	99.754	108.321			81.788	39.062	96.645
188	T					8.9417	11.7907	12.6421	10.2013	16.1245	94.7440	83.3767	
	S					125.815	95.414	88.988	70.579	53.109	94.993	99.864	
189	T	9.8666	10.5278	12.1230	19.1949	17.6294	11.0825	13.5904	10.2875	14.6645	118.9666		
	S	68.274	106.860	92.799	58.609	63.814	101.511	82.779	69.988	58.397	75.651		
190	T	9.2486	8.1052	10.8515	12.8113	11.9032	14.5838	15.1512	12.8038	14.2357	109.6943		
	S	72.837	138.800	103.672	87.813	94.512	77.140	74.252	56.233	60.156	82.046		

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Section Data for Car 45 - Lundgaard, Christian

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	7.7676	7.9034	9.4641	9.2897	8.7414	9.7978	7.2810	3.6446	4.0072	67.8968		
	S	86.724	142.344	118.870	121.102	128.698	114.822	154.512	197.553	213.706	132.554		
192	T	3.1086	6.1459	6.2720	5.4147	5.3483	10.8970	10.6132	5.8799	8.4695	62.1491		
	S	216.701	183.049	179.369	207.768	210.347	103.239	106.000	122.451	101.111	144.813		
193	T	5.9156	11.1810	9.6635	8.7073	10.7619	17.6724	13.2218			127.1649	743.6640	95.4762
	S	113.875	100.617	116.417	129.202	104.535	63.659	85.087			70.774	1.877	86.727
194	T				9.1444	16.5792	8.5068	8.9149	6.7642	11.0642	791.7518	79.7765	
	S				123.026	67.856	132.247	126.193	106.443	77.400	11.367	104.371	
195	T	6.0285	7.0681	7.5112	8.3250	7.6094	6.8458	6.7844	3.8260	5.2398	59.2382		
	S	111.742	159.166	149.776	135.135	147.843	164.334	165.822	188.186	163.434	151.929		
196	T	5.8797	837.2160		14.5981						140.9757	48.8892	107.4198
	S	114.570	1.344		77.065						63.841	28.548	77.084
197	T				7.9980	7.0552	8.1510	9.0058			94.7263	612.6993	
	S				140.660	159.457	138.020	124.919			95.011	2.278	
198	T			8.9359	8.5419						699.6388	48.6651	
	S			125.897	131.704						12.864	28.679	

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Section Data for Car 50 - Enerson, RC (R)

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4321	6.1904	5.7712	5.2641	5.1439	5.8402	5.8437	3.4264	3.8755	44.7875		
	S	196.275	181.733	194.933	213.712	218.706	192.630	192.515	210.133	220.969	200.949		
2	T	3.1930	5.9704	5.5627	5.1603	5.0255	5.6589	5.4323	3.2715	3.7265	43.0011		
	S	210.973	188.430	202.240	218.011	223.858	198.802	207.095	220.083	229.804	209.297		
3	T	3.0464	5.6003	5.3959	5.0771	4.9616	5.5797	5.3994	3.2489	3.7229	42.0322		
	S	221.125	200.882	208.492	221.583	226.741	201.624	208.356	221.613	230.026	214.122		
4	T	2.9890	5.5063	5.3982	5.0853	4.9914	5.4064	5.3393	3.3006	3.7489	41.7654		
	S	225.372	204.311	208.403	221.226	225.388	208.087	210.702	218.142	228.431	215.489		
5	T	2.9723	5.3802	5.2815	5.0419	4.9532	5.3440	5.2771	3.2539	3.7263	41.2304		
	S	226.638	209.100	213.008	223.130	227.126	210.516	213.185	221.273	229.816	218.286		
6	T	2.9516	5.4992	5.4560	5.1531	4.9894	5.4459	5.3444	3.2855	3.7453	41.8704		
	S	228.228	204.575	206.195	218.315	225.478	206.577	210.501	219.145	228.650	214.949		
7	T	2.9681	5.4923	5.4309	5.1436	5.0039	5.4932	5.3240	3.2807	3.7767	41.9134		
	S	226.959	204.832	207.148	218.718	224.825	204.799	211.307	219.465	226.749	214.728		
8	T	3.0057	5.3919	5.3537	5.1138	4.9966	5.3316	5.3099	3.2991	3.7600	41.5623		
	S	224.120	208.646	210.135	219.993	225.153	211.006	211.868	218.241	227.756	216.542		
9	T	2.9530	5.4265	5.5204	5.3116	5.0231	5.3642	5.2949	3.3021	3.7780	41.9738		
	S	228.119	207.316	203.790	211.801	223.965	209.724	212.469	218.043	226.671	214.419		
10	T	2.9581	5.3351	5.3659	5.1263	5.0102	5.3566	5.3318	3.3184	3.7843	41.5867		
	S	227.726	210.868	209.657	219.457	224.542	210.021	210.998	216.972	226.294	216.415		
11	T	2.9702	5.2963	5.2797	5.0777	4.9633	5.3686	5.3086	3.2922	3.7624	41.3190		
	S	226.798	212.412	213.080	221.557	226.664	209.552	211.920	218.699	227.611	217.817		
12	T	2.9737	5.4087	5.4032	5.1662	5.0173	5.3845	5.3646	3.3316	3.7966	41.8464		
	S	226.531	207.998	208.210	217.762	224.224	208.933	209.708	216.112	225.561	215.072		
13	T	2.9583	5.2937	5.2887	5.1282	4.9946	5.3299	5.3174	3.3024	3.7765	41.3897		
	S	227.711	212.517	212.718	219.375	225.243	211.073	211.570	218.023	226.761	217.445		
14	T	2.9426	5.2795	5.3210	5.1278	5.0616	5.3717	5.3494	3.3056	3.7761	41.5353		
	S	228.926	213.088	211.426	219.392	222.262	209.431	210.304	217.812	226.785	216.683		
15	T	2.9482	5.3522	5.3319	5.1129	4.9528	5.4090	5.3425	3.2925	3.7715	41.5135		
	S	228.491	210.194	210.994	220.032	227.144	207.987	210.576	218.679	227.062	216.797		
16	T	2.9304	5.5454	5.4973	5.1941	4.9965	5.4185	5.3474	3.3020	3.7819	42.0135		
	S	229.879	202.871	204.646	216.592	225.158	207.622	210.383	218.050	226.437	214.217		
17	T	3.0037	5.4126	5.4001	5.1753	5.0429	5.4898	5.3721	3.3119	3.8045	42.0129		
	S	224.269	207.848	208.329	217.379	223.086	204.925	209.415	217.398	225.092	214.220		
18	T	3.0460	5.4393	5.4217	5.2210	5.1456	5.4666	5.3846	3.3441	3.7927	42.2616		
	S	221.154	206.828	207.499	215.476	218.633	205.795	208.929	215.305	225.793	212.959		
19	T	3.0089	5.4402	5.3988	5.1567	5.0093	5.3979	5.3472	3.3192	3.7970	41.8752		
	S	223.881	206.794	208.380	218.163	224.582	208.414	210.390	216.920	225.537	214.924		

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20	T	2.9590	5.3778	5.3402	5.1188	5.0052	5.3239	5.3318	3.3088	3.7746	41.5401		
	S	227.657	209.193	210.666	219.778	224.766	211.311	210.998	217.602	226.875	216.658		
21	T	2.9770	5.4321	5.4021	5.1743	5.0214	5.3560	5.3171	3.2975	3.7758	41.7533		
	S	226.280	207.102	208.252	217.421	224.041	210.045	211.582	218.347	226.803	215.552		
22	T	2.9573	5.3618	5.4297	5.2152	5.3567	5.9533	5.5772	3.3882	3.8493	43.0887		
	S	227.788	209.818	207.194	215.716	210.017	188.971	201.714	212.502	222.473	208.871		
23	T	2.9808	5.3090	5.3118	5.1653	4.9872	5.2189	5.2189	3.2829	3.7904	41.2652		
	S	225.992	211.904	211.793	217.800	225.577	215.563	215.563	219.318	225.930	218.101		
24	T	2.9471	5.2759	5.2878	5.1396	5.0091	5.2119	5.1823	3.2535	3.7782	41.0854		
	S	228.576	213.234	212.754	218.889	224.591	215.852	217.085	221.300	226.659	219.056		
25	T	2.9280	5.1601	5.2219	5.1076	4.9681	5.2918	5.2567	3.2832	3.7860	41.0034		
	S	230.067	218.019	215.439	220.260	226.445	212.593	214.013	219.298	226.192	219.494		
26	T	2.9418	5.2502	5.3399	5.2535	5.0346	5.3161	5.3034	3.3314	3.8059	41.5768		
	S	228.988	214.278	210.678	214.143	223.454	211.621	212.128	216.125	225.009	216.467		
27	T	2.9753	5.3831	5.3739	5.1784	5.0625	5.5335	5.5176	3.3866	3.8317	42.2426		
	S	226.410	208.987	209.345	217.249	222.222	203.307	203.893	212.603	223.494	213.055		
28	T	3.0256	5.6385	5.6254	5.2957	5.0817	5.4381	5.4910	3.3960	3.8569	42.8489		
	S	222.646	199.521	199.986	212.437	221.383	206.874	204.881	212.014	222.034	210.040		
29	T	3.0028	5.4280	5.4401	5.2588	5.0499	5.3131	5.3169	3.3217	3.8152	41.9465		
	S	224.336	207.259	206.798	213.927	222.777	211.741	211.589	216.756	224.461	214.559		
30	T	2.9594	5.3646	5.4107	5.2461	5.0393	5.3213	5.3729			69.7290	38.9380	42.1565
	S	227.626	209.708	207.921	214.445	223.245	211.415	209.384			129.071	35.844	196.419
31	T					5.3243	5.2227	5.1828	3.2631	3.8022	55.5058	44.1403	
	S					211.295	215.406	217.064	220.649	225.228	162.145	188.634	
32	T	2.9576	5.0680	5.1775	5.1134	5.0191	5.0895	5.1083	3.2191	3.7577	40.5102		
	S	227.765	221.981	217.286	220.010	224.144	221.043	220.230	223.665	227.896	222.166		
33	T	2.9170	5.0395	5.1465	5.0615	4.9588	5.1411	5.1107	3.2205	3.7606	40.3562		
	S	230.935	223.236	218.595	222.266	226.869	218.825	220.126	223.568	227.720	223.014		
34	T	2.9451	5.1208	5.1948	5.0934	5.1931	5.3265	5.2724	3.3434	3.8765	41.3660		
	S	228.731	219.692	216.563	220.874	216.634	211.208	213.375	215.350	220.912	217.570		
35	T	2.9900	5.0963	5.2050	5.1479	5.0594	5.1266	5.1740	3.2752	3.8227	40.8971		
	S	225.296	220.748	216.138	218.536	222.358	219.444	217.433	219.834	224.021	220.065		
36	T	2.9693	5.0815	5.2071	5.1460	5.0348	5.1737	5.1788	3.2735	3.7943	40.8590		
	S	226.867	221.391	216.051	218.616	223.445	217.446	217.232	219.948	225.697	220.270		
37	T	2.9407	5.1394	5.2417	5.1475	5.0149	5.1852	5.2087	3.2871	3.8036	40.9688		
	S	229.073	218.897	214.625	218.553	224.331	216.964	215.985	219.038	225.146	219.679		
38	T	2.9417	5.1486	5.2411	5.1390	5.0101	5.1806	5.2081	3.2899	3.8118	40.9709		
	S	228.996	218.506	214.650	218.914	224.546	217.156	216.010	218.852	224.661	219.668		

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39	T	2.9515	5.1532	5.2437	5.1541	5.0353	5.1682	5.1927	3.2760	3.8019	40.9766		
	S	228.235	218.311	214.543	218.273	223.423	217.677	216.650	219.780	225.246	219.638		
40	T	2.9471	5.1489	5.2449	5.1676	5.0357	5.1947	5.2811	3.3262	3.8463	41.1925		
	S	228.576	218.493	214.494	217.703	223.405	216.567	213.024	216.463	222.646	218.486		
41	T	2.9721	5.2199	5.3416	5.2859	5.1129	5.2924	5.3228	3.3569	3.8813	41.7858		
	S	226.653	215.521	210.611	212.830	220.032	212.569	211.355	214.484	220.638	215.384		
42	T	2.9948	5.2393	5.3875	5.3263	5.1518	5.3548	5.4147	3.4310	3.9579	42.2581		
	S	224.935	214.723	208.817	211.216	218.370	210.092	207.768	209.851	216.368	212.977		
43	T	3.0601	5.3829	5.4694	5.3699	5.2010	5.4059	5.4393	3.4371	3.9847	42.7503		
	S	220.135	208.995	205.690	209.501	216.305	208.106	206.828	209.479	214.913	210.525		
44	T	3.0805	5.4267	5.5257	5.3789	5.1972	5.4487	5.4515	3.4389	3.9650	42.9131		
	S	218.678	207.308	203.594	209.151	216.463	206.471	206.365	209.369	215.981	209.726		
45	T	3.0850	5.4739	5.5432	5.4251	5.2344	5.4344	5.4066	3.3883	3.9349	42.9258		
	S	218.359	205.521	202.951	207.369	214.924	207.015	208.079	212.496	217.633	209.664		
46	T	3.0783	5.4764	5.4837	5.3452	5.2040	5.4622	5.4765			71.8148	40.4699	42.7236
	S	218.834	205.427	205.153	210.469	216.180	205.961	205.423			125.322	34.487	193.812
47	T					5.5008	5.3257	5.2595	3.2953	3.8409	56.2526	44.8739	
	S					204.516	211.240	213.899	218.493	222.959	159.993	185.550	
48	T	3.0016	5.2203	5.2361	5.1564	5.2018	5.2904	5.1697	3.2275	3.7469	41.2507		
	S	224.426	215.505	214.855	218.175	216.271	212.649	217.614	223.083	228.553	218.178		
49	T	2.9434	5.1009	5.2589	5.2344	5.1524	5.2003	5.2101	3.2964	3.8709	41.2677		
	S	228.863	220.549	213.923	214.924	218.345	216.334	215.927	218.420	221.231	218.088		
50	T	3.0092	5.1240	5.2399	5.2082	5.1194	5.1812	5.2139	3.3028	3.8779	41.2765		
	S	223.859	219.555	214.699	216.006	219.752	217.131	215.769	217.997	220.832	218.042		
51	T	3.0109	5.1173	5.2376	5.2076	5.1305	5.1882	5.2320	3.3140	3.8826	41.3207		
	S	223.733	219.842	214.793	216.030	219.277	216.838	215.023	217.260	220.564	217.809		
52	T	3.0081	5.1132	5.2359	5.2034	5.1168	5.1831	5.2186	3.3152	3.8818	41.2761		
	S	223.941	220.019	214.863	216.205	219.864	217.052	215.575	217.181	220.610	218.044		
53	T	3.0098	5.1123	5.2384	5.2081	5.1166	5.1742	5.2259	3.3147	3.8784	41.2784		
	S	223.814	220.058	214.760	216.010	219.873	217.425	215.274	217.214	220.803	218.032		
54	T	3.0055	5.1125	5.2412	5.2101	5.1345	5.2000	5.2385	3.3258	3.8931	41.3612		
	S	224.135	220.049	214.646	215.927	219.106	216.346	214.756	216.489	219.970	217.595		
55	T	3.0099	5.1113	5.2392	5.2152	5.1391	5.2040	5.2379	3.3238	3.8944	41.3748		
	S	223.807	220.101	214.727	215.716	218.910	216.180	214.781	216.620	219.896	217.524		
56	T	3.0209	5.1300	5.2439	5.2099	5.1264	5.1983	5.2384	3.3229	3.8902	41.3809		
	S	222.992	219.298	214.535	215.935	219.452	216.417	214.760	216.678	220.134	217.492		
57	T	3.0143	5.1209	5.2396	5.2096	5.1245	5.1917	5.2346	3.3234	3.8840	41.3426		
	S	223.480	219.688	214.711	215.947	219.534	216.692	214.916	216.646	220.485	217.693		

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58	T	3.0119	5.1231	5.2488	5.2154	5.1301	5.1932	5.2367	3.3216	3.8807	41.3615		
	S	223.658	219.594	214.335	215.707	219.294	216.629	214.830	216.763	220.672	217.594		
59	T	3.0106	5.1223	5.2556	5.2238	5.1299	5.1922	5.2240	3.3090	3.8638	41.3312		
	S	223.755	219.628	214.057	215.360	219.303	216.671	215.352	217.588	221.638	217.753		
60	T	2.9996	5.1179	5.2543	5.2161	5.1282	5.1910	5.2157	3.3060	3.8717	41.3005		
	S	224.575	219.817	214.110	215.678	219.375	216.721	215.695	217.786	221.185	217.915		
61	T	3.0023	5.1221	5.2500	5.2097	5.1165	5.1932	5.2235	3.3066	3.8804	41.3043		
	S	224.373	219.636	214.286	215.943	219.877	216.629	215.373	217.746	220.690	217.895		
62	T	3.0105	5.1220	5.2407	5.1947	5.1136	5.1906	5.2304	3.3103	3.8840	41.2968		
	S	223.762	219.641	214.666	216.567	220.002	216.738	215.089	217.503	220.485	217.935		
63	T	3.0117	5.1273	5.2447	5.1996	5.1261	5.1940	5.2269	3.3120	3.8815	41.3238		
	S	223.673	219.414	214.502	216.363	219.465	216.596	215.233	217.391	220.627	217.792		
64	T	3.0119	5.1233	5.2390	5.2127	5.1395	5.1909	5.2238	3.3074	3.8759	41.3244		
	S	223.658	219.585	214.736	215.819	218.893	216.725	215.360	217.694	220.946	217.789		
65	T	3.0113	5.1266	5.2435	5.2087	5.1410	5.2050	5.2323	3.3101	3.8740	41.3525		
	S	223.703	219.444	214.551	215.985	218.829	216.138	215.011	217.516	221.054	217.641		
66	T	3.0113	5.1306	5.2524	5.2228	5.1511	5.2144	5.2406	3.3116	3.8718	41.4066		
	S	223.703	219.273	214.188	215.402	218.400	215.749	214.670	217.418	221.180	217.357		
67	T	3.0046	5.1173	5.2539	5.2182	5.1346	5.1943	5.2234	3.2993	3.8630	41.3086		
	S	224.202	219.842	214.127	215.592	219.102	216.584	215.377	218.228	221.684	217.872		
68	T	3.0024	5.1168	5.2582	5.2116	5.1220	5.2068	5.2238	3.3054	3.8731	41.3201		
	S	224.366	219.864	213.952	215.865	219.641	216.064	215.360	217.825	221.105	217.812		
69	T	3.0075	5.1196	5.2527	5.2075	5.1212	5.1935	5.2306	3.3058	3.8750	41.3134		
	S	223.985	219.744	214.176	216.035	219.675	216.617	215.080	217.799	220.997	217.847		
70	T	3.0064	5.1223	5.2454	5.1989	5.1234	5.1957	5.2288	3.3077	3.8793	41.3079		
	S	224.067	219.628	214.474	216.392	219.581	216.525	215.155	217.674	220.752	217.876		
71	T	3.0131	5.1244	5.2451	5.2024	5.1275	5.1931	5.2306	3.3019	3.8652	41.3033		
	S	223.569	219.538	214.486	216.246	219.405	216.634	215.080	218.056	221.557	217.900		
72	T	3.0024	5.1037	5.2142	5.1768	5.1116	5.1860	5.2220	3.2978	3.8560	41.1705		
	S	224.366	220.428	215.757	217.316	220.088	216.930	215.435	218.327	222.086	218.603		
73	T	2.9991	5.1112	5.2204	5.1885	5.1253	5.1981	5.2800			66.6335	36.9716	41.0325
	S	224.613	220.105	215.501	216.826	219.499	216.425	213.068			135.067	37.750	201.800
74	T					5.3856	5.2717	5.2544	3.3097	3.8820	55.6328		44.2622
	S					208.890	213.404	214.106	217.542	220.599	161.775	188.115	
75	T	3.0326	5.3369			9.3762					399.0586		64.3748
	S	222.132	210.797			119.985					22.553		128.627

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.4033	6.4320	6.1248	5.4524	5.0129	5.6276	5.5770	3.3455	3.7972	44.7727		
	S	197.936	174.907	183.679	206.331	224.421	199.908	201.721	215.214	225.525	201.015		
2	T	3.0266	5.8945	5.6181	5.1357	5.0038	5.6778	5.4509	3.2680	3.6939	42.7693		
	S	222.572	190.856	200.246	219.055	224.829	198.140	206.388	220.318	231.832	210.431		
3	T	3.0329	5.6452	5.5591	5.2640	4.9974	5.3856	5.3570	3.3188	3.7672	42.3272		
	S	222.110	199.284	202.371	213.716	225.117	208.890	210.006	216.946	227.321	212.629		
4	T	2.9471	5.4117	5.4759	5.1849	4.9960	5.3488	5.2371	3.2324	3.6869	41.5208		
	S	228.576	207.883	205.446	216.976	225.180	210.328	214.814	222.745	232.272	216.759		
5	T	2.9689	5.5022	5.3898	5.0936	4.9094	5.2724	5.2911	3.2689	3.7360	41.4323		
	S	226.898	204.464	208.728	220.865	229.152	213.375	212.621	220.258	229.219	217.222		
6	T	2.9140	5.4202	5.4935	5.1470	5.0113	5.3806	5.4401	3.3467	3.7921	41.9455		
	S	231.172	207.557	204.787	218.574	224.493	209.084	206.798	215.137	225.828	214.564		
7	T	2.9276	5.3915	5.4704	5.1564	4.9844	5.3700	5.4883	3.3919	3.8320	42.0125		
	S	230.098	208.662	205.652	218.175	225.704	209.497	204.982	212.270	223.477	214.222		
8	T	2.9473	5.4261	5.4134	5.1694	4.9737	5.2512	5.2592	3.2773	3.7630	41.4806		
	S	228.561	207.331	207.818	217.627	226.190	214.237	213.911	219.693	227.575	216.969		
9	T	2.9400	5.3289	5.4417	5.1855	5.1439	5.4307	5.3979	3.3359	3.8090	42.0135		
	S	229.128	211.113	206.737	216.951	218.706	207.156	208.414	215.834	224.826	214.217		
10	T	2.9284	5.2633	5.4473	5.2112	4.9853	5.3447	5.2845	3.3062	3.7918	41.5627		
	S	230.036	213.744	206.524	215.881	225.663	210.489	212.887	217.773	225.846	216.540		
11	T	2.9441	5.2617	5.3524	5.1290	4.9460	5.2430	5.3151	3.3239	3.7957	41.3109		
	S	228.809	213.809	210.186	219.341	227.457	214.572	211.661	216.613	225.614	217.860		
12	T	2.9456	5.3175	5.4307	5.1725	5.0056	5.3805	5.3525	3.3131	3.7865	41.7045		
	S	228.692	211.566	207.156	217.496	224.748	209.088	210.182	217.319	226.162	215.804		
13	T	2.9495	5.3906	5.2928	5.0915	4.9772	5.3050	5.2937	3.2945	3.7693	41.3641		
	S	228.390	208.697	212.553	220.956	226.031	212.064	212.517	218.546	227.194	217.580		
14	T	2.9575	5.3123	5.4092	5.1760	4.9907	5.2769	5.3483	3.3188	3.7869	41.5766		
	S	227.772	211.773	207.979	217.349	225.419	213.193	210.347	216.946	226.138	216.468		
15	T	2.9367	5.3546	5.3907	5.1791	4.9777	5.3162	5.3764	3.3270	3.8072	41.6656		
	S	229.385	210.100	208.693	217.219	226.008	211.617	209.248	216.411	224.933	216.006		
16	T	2.9462	5.2680	5.5392	5.2839	5.0458	5.3563	5.3652	3.3218	3.7941	41.9205		
	S	228.646	213.554	203.098	212.911	222.958	210.033	209.685	216.750	225.709	214.692		
17	T	2.9718	5.4680	5.4027	5.1416	4.9957	5.5390	5.3950	3.3132	3.7948	42.0218		
	S	226.676	205.743	208.229	218.803	225.194	203.105	208.526	217.313	225.668	214.175		
18	T	3.0161	5.4558	5.4709	5.2054	5.0474	5.4366	5.6019	3.4541	3.8776	42.5658		
	S	223.347	206.203	205.633	216.122	222.887	206.931	200.825	208.448	220.849	211.437		
19	T	2.9782	5.4792	5.4014	5.1529	4.9752	5.3270	5.2692	3.2711	3.7606	41.6148		
	S	226.189	205.322	208.279	218.324	226.122	211.188	213.505	220.109	227.720	216.269		

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20	T	2.9430	5.4965	5.4618	5.2120	5.0086	5.2713	5.3283	3.3122	3.8024	41.8361		
	S	228.894	204.676	205.976	215.848	224.614	213.420	211.137	217.378	225.217	215.125		
21	T	2.9557	5.3737	5.4201	5.2193	5.0105	5.3658	5.3465	3.3243	3.8092	41.8251		
	S	227.911	209.353	207.561	215.546	224.528	209.661	210.418	216.587	224.815	215.182		
22	T	2.9401	5.2741	5.4055	5.2113	5.1112	5.7391	6.0284	3.5934	3.9857	43.2888		
	S	229.120	213.307	208.121	215.877	220.105	196.024	186.617	200.367	214.859	207.906		
23	T	3.0219	5.3062	5.2775	5.1320	4.9919	5.2994	5.3159	3.3136	3.8253	41.4837		
	S	222.918	212.016	213.169	219.213	225.365	212.288	211.629	217.286	223.868	216.953		
24	T	2.9577	5.2100	5.2828	5.1865	5.0471	5.2499	5.2325	3.2822	3.8121	41.2608		
	S	227.757	215.931	212.955	216.909	222.900	214.290	215.002	219.365	224.644	218.125		
25	T	2.9584	5.2132	5.2868	5.2226	5.0846	5.2170	5.2371	3.2970	3.8271	41.3438		
	S	227.703	215.798	212.794	215.410	221.256	215.641	214.814	218.380	223.763	217.687		
26	T	2.9623	5.1806	5.2560	5.1572	5.0478	5.1773	5.2620	3.3846	3.8866	41.3144		
	S	227.403	217.156	214.041	218.142	222.869	217.295	213.797	212.728	220.337	217.842		
27	T	2.9891	5.2605	5.3168	5.1788	5.0490	5.4272	5.4252	3.3685	3.8668	41.8819		
	S	225.364	213.858	211.593	217.232	222.816	207.289	207.366	213.745	221.466	214.890		
28	T	2.9965	5.4126	5.4699	5.2397	5.0592	5.5886	5.5185	3.3983	3.8771	42.5604		
	S	224.808	207.848	205.671	214.707	222.367	201.303	203.860	211.871	220.877	211.464		
29	T	3.0043	5.5453	5.4264	5.1952	5.0467	5.4860	5.4287	3.3674	3.8773	42.3773		
	S	224.224	202.875	207.320	216.546	222.918	205.067	207.232	213.815	220.866	212.378		
30	T	3.0102	5.4914	5.5228	5.3277	5.1428	5.5419	5.5091	3.4441	3.9576	42.9476		
	S	223.785	204.866	203.701	211.161	218.752	202.999	204.208	209.053	216.385	209.558		
31	T	3.0586	5.4935	5.4705	5.2920	5.1867	5.5495	5.4944	3.4145	3.9445	42.9042		
	S	220.243	204.787	205.648	212.585	216.901	202.721	204.754	210.865	217.103	209.770		
32	T	3.0636	5.5919	5.6117	5.4179	5.2217	5.5584	5.7433			68.8418	36.8215	43.3806
	S	219.884	201.184	200.474	207.645	215.447	202.396	195.880			130.735	37.904	190.877
33	T					5.4557	5.7075	5.3663	3.2987	3.8343	56.9578	45.5975	
	S					206.206	197.109	209.642	218.268	223.343	158.012	182.606	
34	T	2.9778	5.2487	5.2453	5.1219	5.0210	5.1702	5.1274	3.2150	3.7523	40.8796		
	S	226.219	214.339	214.478	219.645	224.059	217.593	219.409	223.950	228.224	220.159		
35	T	3.0698	5.3027	5.2465	5.1120	5.0030	5.1793	5.1390	3.2218	3.7667	41.0408		
	S	219.440	212.156	214.429	220.070	224.865	217.211	218.914	223.478	227.351	219.294		
36	T	3.0612	5.2528	5.2069	5.0730	5.0377	5.2977	5.2004	3.2482	3.7737	41.1516		
	S	220.056	214.171	216.059	221.762	223.316	212.356	216.330	221.661	226.929	218.704		
37	T	2.9857	5.3272	5.2851	5.1417	5.0242	5.2158	5.1713	3.2449	3.7763	41.1722		
	S	225.621	211.180	212.863	218.799	223.916	215.691	217.547	221.887	226.773	218.594		
38	T	2.9397	5.1578	5.1902	5.0721	5.0694	5.3516	5.2520	3.2835	3.8014	41.1177		
	S	229.151	218.116	216.755	221.802	221.920	210.218	214.204	219.278	225.276	218.884		

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39	T	2.9464	5.1096	5.1691	5.0796	5.0440	5.3347	5.2641	3.2934	3.8151	41.0560		
	S	228.630	220.174	217.639	221.474	223.037	210.883	213.712	218.619	224.467	219.213		
40	T	2.9588	5.1766	5.2060	5.1130	5.0147	5.4147	5.6165	3.4647	3.8858	41.8508		
	S	227.672	217.324	216.097	220.027	224.340	207.768	200.303	207.810	220.383	215.050		
41	T	3.0713	5.6168	5.5398	5.2632	5.1206	5.4549	5.2897	3.3025	3.8409	42.4997		
	S	219.333	200.292	203.076	213.748	219.701	206.237	212.677	218.017	222.959	211.766		
42	T	2.9823	5.2214	5.2915	5.1961	5.0652	5.1296	5.1436	3.2565	3.8001	41.0863		
	S	225.878	215.459	212.605	216.509	222.104	219.315	218.718	221.096	225.353	219.051		
43	T	2.9709	5.2452	5.2723	5.1577	5.0435	5.2074	5.2212	3.2977	3.8272	41.2431		
	S	226.745	214.482	213.379	218.120	223.059	216.039	215.468	218.334	223.757	218.218		
44	T	3.0021	5.3074	5.2919	5.1254	4.9391	5.1016	5.1590	3.2825	3.8618	41.0708		
	S	224.388	211.968	212.589	219.495	227.774	220.519	218.066	219.345	221.752	219.134		
45	T	3.0111	5.1423	5.2658	5.2568	5.1818	5.2323	5.2518	3.3284	3.8940	41.5643		
	S	223.718	218.774	213.643	214.009	217.106	215.011	214.212	216.320	219.919	216.532		
46	T	3.0208	5.1287	5.2423	5.2013	5.1079	5.1680	5.1858	3.2837	3.8754	41.2139		
	S	222.999	219.354	214.600	216.292	220.247	217.686	216.939	219.265	220.974	218.373		
47	T	3.0250	5.1617	5.2959	5.2788	5.1871	5.2528	5.2840	3.3481	3.9324	41.7658		
	S	222.690	217.951	212.428	213.117	216.884	214.171	212.907	215.047	217.771	215.487		
48	T	3.0558	5.1819	5.3011	5.2721	5.2052	5.2609	5.2859	3.3442	3.9286	41.8357		
	S	220.445	217.102	212.220	213.387	216.130	213.842	212.830	215.298	217.982	215.127		
49	T	3.0477	5.1771	5.2995	5.2801	5.2011	5.2488	5.2714	3.3357	3.9014	41.7628		
	S	221.031	217.303	212.284	213.064	216.300	214.335	213.416	215.847	219.502	215.503		
50	T	3.0905	5.4346	5.3184	5.1702	5.0566	5.3326	5.2527	3.2963	3.8348	41.7867		
	S	217.970	207.007	211.530	217.593	222.482	210.967	214.176	218.427	223.314	215.380		
51	T	2.9881	5.1928	5.2405	5.1572	5.0397	5.2895	5.2803	3.3095	3.8455	41.3431		
	S	225.440	216.646	214.674	218.142	223.228	212.686	213.056	217.556	222.692	217.690		
52	T	2.9778	5.2513	5.3077	5.2115	5.0982	5.3073	5.2912	3.3412	3.8808	41.6670		
	S	226.219	214.233	211.956	215.869	220.666	211.972	212.617	215.491	220.667	215.998		
53	T	2.9968	5.1868	5.2843	5.2047	5.0804	5.2092	5.2123	3.3004	3.8451	41.3200		
	S	224.785	216.897	212.895	216.151	221.439	215.964	215.836	218.155	222.716	217.812		
54	T	2.9812	5.2324	5.3303	5.2526	5.1085	5.2153	5.2513	3.3355	3.8701	41.5772		
	S	225.961	215.006	211.058	214.180	220.221	215.711	214.233	215.860	221.277	216.465		
55	T	2.9897	5.2076	5.3085	5.2275	5.1275	5.2207	5.2377	3.3279	3.8773	41.5244		
	S	225.319	216.030	211.924	215.208	219.405	215.488	214.789	216.353	220.866	216.740		
56	T	2.9969	5.2171	5.3091	5.2384	5.1230	5.1706	5.2035	3.3058	3.8634	41.4278		
	S	224.778	215.637	211.900	214.760	219.598	217.576	216.201	217.799	221.661	217.245		
57	T	3.0020	5.1730	5.2924	5.2209	5.1017	5.2573	5.2750	3.3381	3.8903	41.5507		
	S	224.396	217.475	212.569	215.480	220.515	213.988	213.270	215.692	220.128	216.603		

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58	T	3.0052	5.1196	5.2438	5.2077	5.1026	5.1912	5.2138	3.3072	3.8570	41.2481		
	S	224.157	219.744	214.539	216.026	220.476	216.713	215.774	217.707	222.028	218.192		
59	T	2.9926	5.1868	5.2904	5.2305	5.1179	5.1954	5.2175	3.3077	3.8513	41.3901		
	S	225.101	216.897	212.649	215.085	219.817	216.538	215.621	217.674	222.357	217.443		
60	T	2.9913	5.2124	5.3266	5.2437	5.1171	5.1784	5.2372	3.3357	3.8725	41.5149		
	S	225.199	215.831	211.204	214.543	219.851	217.249	214.809	215.847	221.140	216.790		
61	T	3.0043	5.2668	5.3593	5.2318	5.1261	5.3183	5.3270	3.3571	3.9070	41.8977		
	S	224.224	213.602	209.915	215.031	219.465	211.534	211.188	214.471	219.187	214.809		
62	T	3.0209	5.2475	5.3464	5.2536	5.1345	5.2956	5.4124	3.4437	3.9690	42.1236		
	S	222.992	214.388	210.422	214.139	219.106	212.441	207.856	209.077	215.763	213.657		
63	T	3.0623	5.3788	5.4233	5.2681	5.2656	5.6072	5.5123	3.4337	3.9388	42.8901		
	S	219.977	209.154	207.438	213.549	213.651	200.635	204.089	209.686	217.417	209.839		
64	T	3.1056	5.7170	5.6068	5.3453	5.1772	5.4944	5.5420			71.3354	40.2752	42.4230
	S	216.910	196.782	200.649	210.465	217.299	204.754	202.995			126.165	34.654	195.185
65	T					5.2912	5.1976	5.1463	3.2511	3.8110	55.0054		43.6426
	S					212.617	216.446	218.604	221.464	224.708	163.620	190.785	
66	T	2.9749	5.0739	5.1673	5.1245	5.0500	5.0988	5.0741	3.2056	3.7431	40.5122		
	S	226.440	221.723	217.715	219.534	222.772	220.640	221.714	224.607	228.785	222.155		
67	T	2.9098	5.0795	5.1343	5.0183	4.9060	5.0967	5.1052	3.2224	3.7379	40.2101		
	S	231.506	221.478	219.115	224.180	229.311	220.731	220.364	223.436	229.103	223.824		
68	T	2.9000	5.1622	5.1881	5.0558	4.9355	5.1049	5.2707	3.3843	3.8417	40.8432		
	S	232.288	217.930	216.842	222.517	227.940	220.377	213.444	212.747	222.913	220.355		
69	T	2.9434	5.0714	5.1499	5.0320	4.9013	5.1819	5.3024	3.3296	3.8221	40.7340		
	S	228.863	221.832	218.451	223.569	229.531	217.102	212.168	216.242	224.056	220.946		
70	T	2.9401	5.1457	5.3029	5.1555	4.9709	5.2849	5.3517	3.3346	3.8293	41.3156		
	S	229.120	218.629	212.148	218.214	226.317	212.871	210.214	215.918	223.635	217.835		
71	T	2.9417	5.2232	5.4434	5.2002	5.0864	5.5930	5.5887	3.4204	3.8721	42.3691		
	S	228.996	215.385	206.672	216.338	221.178	201.144	201.299	210.502	221.163	212.419		
72	T	3.0725	5.5305	5.3223	5.1103	4.9507	5.1725	5.3185	3.3351	3.8185	41.6309		
	S	219.247	203.417	211.375	220.144	227.241	217.496	211.526	215.886	224.267	216.186		
73	T	2.9398	5.2558	5.3578	5.1924	5.0242	5.2233	5.2656	3.3076	3.7951	41.3616		
	S	229.144	214.049	209.974	216.663	223.916	215.381	213.651	217.680	225.650	217.593		
74	T	2.9301	5.2184	5.2615	5.1086	4.9681	5.2413	5.1995	3.2604	3.7609	40.9488		
	S	229.902	215.583	213.817	220.217	226.445	214.641	216.367	220.832	227.702	219.787		
75	T	2.9232	5.2297	5.3115	5.1560	5.0011	5.3925	5.4516	3.3496	3.8073	41.6225		
	S	230.445	215.118	211.805	218.192	224.951	208.623	206.361	214.951	224.927	216.229		
76	T	2.9412	5.3396	5.4195	5.1794	5.0045	5.2958	5.2495	3.2656	3.7586	41.4537		
	S	229.035	210.690	207.584	217.207	224.798	212.432	214.306	220.480	227.841	217.110		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
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May 28, 2023



Section Data for Car 51 - Robb, Sting Ray (R)

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9058	5.1698	5.2972	5.1486	4.9968	5.2700	5.2802	3.2869	3.7641	41.1194		
	S	231.825	217.610	212.376	218.506	225.144	213.472	213.060	219.051	227.508	218.875		
78	T	2.9207	5.4562	5.4609	5.2108	5.0704	5.3849	5.2254	3.2451	3.7291	41.7035		
	S	230.642	206.187	206.010	215.898	221.876	208.918	215.295	221.873	229.644	215.809		
79	T	2.9138	5.3433	5.3420	5.1552	5.0004	5.3249	5.3853	3.3333	3.7890	41.5872		
	S	231.188	210.544	210.595	218.226	224.982	211.272	208.902	216.002	226.013	216.413		
80	T	2.9230	5.2431	5.3676	5.1610	5.0158	5.3867	5.2167	3.2335	3.7330	41.2804		
	S	230.461	214.568	209.591	217.981	224.291	208.848	215.654	222.669	229.404	218.021		
81	T	2.8946	5.2891	5.3159	5.1498	4.9758	5.2780	5.2975	3.3058	3.7843	41.2908		
	S	232.722	212.702	211.629	218.455	226.094	213.149	212.364	217.799	226.294	217.966		
82	T	2.9297	5.2543	5.4213	5.1616	5.0875	5.3878	5.2910	3.2988	3.7706	41.6026		
	S	229.934	214.110	207.515	217.956	221.130	208.805	212.625	218.261	227.116	216.333		
83	T	2.9104	5.3051	5.3349	5.1263	4.9968	5.3803	5.2407	3.2731	3.7554	41.3230		
	S	231.458	212.060	210.876	219.457	225.144	209.096	214.666	219.975	228.035	217.796		
84	T	2.9323	5.5132	5.3432	5.1183	4.9824	5.3649	5.2478	3.2751	3.7674	41.5446		
	S	229.730	204.056	210.548	219.800	225.795	209.696	214.376	219.841	227.309	216.635		
85	T	2.9452	5.4456	5.3095	5.1303	4.9884	5.2445	5.2231	3.2631	3.7688	41.3185		
	S	228.723	206.589	211.884	219.285	225.523	214.510	215.389	220.649	227.224	217.820		
86	T	2.9279	5.2693	5.3253	5.1557	5.0189	5.4336	5.3296	3.3090	3.7823	41.5516		
	S	230.075	213.501	211.256	218.205	224.153	207.045	211.085	217.588	226.413	216.598		
87	T	2.9373	5.4123	5.3977	5.1534	5.0994	5.4287	5.2912	3.3094	3.7865	41.8159		
	S	229.339	207.860	208.422	218.302	220.614	207.232	212.617	217.562	226.162	215.229		
88	T	2.9410	5.4144	5.4182	5.1853	4.9970	5.3571	5.4149	3.3462	3.8091	41.8832		
	S	229.050	207.779	207.634	216.959	225.135	210.002	207.760	215.169	224.820	214.883		
89	T	2.9482	5.4507	5.4092	5.2342	5.0464	5.4381	5.4254	3.3685	3.8329	42.1536		
	S	228.491	206.396	207.979	214.933	222.931	206.874	207.358	213.745	223.424	213.505		
90	T	2.9530	5.4677	5.5795	5.3246	5.0979	5.4780	5.4657	3.3679	3.8283	42.5626		
	S	228.119	205.754	201.631	211.283	220.679	205.367	205.829	213.783	223.693	211.453		
91	T	2.9567	6.8644										
	S	227.834	163.889										

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Section Data for Car 55 - Pedersen, Benjamin (R)

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.5909	6.1784	5.6380	5.1930	5.2256	5.6533	5.5080	3.2982	3.7563	44.0417		
	S	187.595	182.086	199.539	216.638	215.286	198.999	204.248	218.301	227.981	204.352		
2	T	3.1004	5.4588	5.3163	5.0400	5.0076	5.3205	5.2504	3.2259	3.7179	41.4378		
	S	217.274	206.089	211.613	223.214	224.659	211.446	214.269	223.194	230.335	217.193		
3	T	3.0314	5.5936	5.3185	5.0461	4.9275	5.2650	5.1737	3.2069	3.6960	41.2587		
	S	222.220	201.123	211.526	222.944	228.311	213.675	217.446	224.516	231.700	218.136		
4	T	2.9888	5.4188	5.2613	5.0123	5.0587	5.5067	5.3451	3.2727	3.7323	41.5967		
	S	225.387	207.611	213.825	224.448	222.389	204.297	210.473	220.002	229.447	216.363		
5	T	2.9656	5.3041	5.3032	5.0122	5.0808	5.5050	5.3217	3.2304	3.6925	41.4155		
	S	227.150	212.100	212.136	224.452	221.422	204.360	211.399	222.883	231.920	217.310		
6	T	3.0440	5.4479	5.4339	5.2454	5.1620	5.4763	5.3869	3.2816	3.7464	42.2244		
	S	221.300	206.502	207.034	214.474	217.939	205.431	208.840	219.405	228.583	213.147		
7	T	2.9777	5.3751	5.2406	5.0193	4.9903	5.3463	5.2753	3.2551	3.7352	41.2149		
	S	226.227	209.298	214.670	224.135	225.437	210.426	213.258	221.191	229.268	218.368		
8	T	2.9930	5.3236	5.2311	5.0184	4.9918	5.4631	5.3535	3.2816	3.7472	41.4033		
	S	225.071	211.323	215.060	224.175	225.370	205.927	210.143	219.405	228.534	217.374		
9	T	2.9686	5.4490	5.3900	5.0889	5.0468	5.3007	5.2412	3.2469	3.7444	41.4765		
	S	226.921	206.460	208.720	221.069	222.914	212.236	214.646	221.750	228.705	216.990		
10	T	3.0236	5.3446	5.2042	5.0073	4.9326	5.3101	5.3025	3.2645	3.7532	41.1426		
	S	222.793	210.493	216.172	224.672	228.074	211.860	212.164	220.554	228.169	218.751		
11	T	2.9726	5.2881	5.3300	5.0829	4.9517	5.2496	5.2945	3.2657	3.7462	41.1813		
	S	226.615	212.742	211.069	221.330	227.195	214.302	212.485	220.473	228.595	218.546		
12	T	2.9778	5.3676	5.3268	5.0926	5.0118	5.4704	5.4167	3.2967	3.7681	41.7285		
	S	226.219	209.591	211.196	220.909	224.470	205.652	207.691	218.400	227.267	215.680		
13	T	3.0080	5.4209	5.3618	5.0949	5.0550	5.3938	5.2696	3.2521	3.7296	41.5857		
	S	223.948	207.530	209.818	220.809	222.552	208.573	213.489	221.395	229.613	216.421		
14	T	3.0105	5.4183	5.3049	5.0582	5.0121	5.4911	5.3998	3.2752	3.7437	41.7138		
	S	223.762	207.630	212.068	222.411	224.457	204.877	208.341	219.834	228.748	215.756		
15	T	3.1121	5.4317	5.3424	5.0836	5.0768	5.4762	5.4063	3.2736	3.7373	41.9400		
	S	216.457	207.117	210.580	221.300	221.596	205.434	208.091	219.941	229.140	214.592		
16	T	3.1403	5.5700	5.4782	5.1320	5.0771	5.4803	5.4054	3.2960	3.7682	42.3475		
	S	214.513	201.975	205.359	219.213	221.583	205.281	208.125	218.447	227.261	212.527		
17	T	3.0906	5.6433	5.4588	5.0978	5.0521	5.4045	5.3306	3.2757	3.7432	42.0966		
	S	217.963	199.351	206.089	220.683	222.680	208.160	211.046	219.800	228.778	213.794		
18	T	2.9661	5.5219	5.3403	5.1026	4.9824	5.3568	5.2883	3.2406	3.7416	41.5406		
	S	227.112	203.734	210.662	220.476	225.795	210.013	212.734	222.181	228.876	216.656		
19	T	3.0527	5.3769	5.3152	5.0541	4.9901	5.3800	5.2669	3.2370	3.7171	41.3900		
	S	220.669	209.228	211.657	222.592	225.446	209.108	213.598	222.428	230.385	217.444		

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Section Data for Car 55 - Pedersen, Benjamin (R)

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.0231	5.4039	5.2896	5.0432	5.0753	5.4353	5.2232	3.2216	3.7130	41.4282		
	S	222.830	208.183	212.681	223.073	221.662	206.980	215.385	223.491	230.639	217.243		
21	T	3.0153	5.3293	5.2543	5.0358	5.1011	5.3506	5.2720	3.2443	3.7323	41.3350		
	S	223.406	211.097	214.110	223.400	220.541	210.257	213.392	221.928	229.447	217.733		
22	T	3.0117	5.4566	5.3140	5.0620	5.0220	5.5010	5.2890	3.2532	3.7309	41.6404		
	S	223.673	206.172	211.705	222.244	224.014	204.508	212.706	221.321	229.533	216.136		
23	T	3.0592	5.4042	5.3697	5.0841	5.0500	5.4554	5.2816	3.2362	3.7253	41.6657		
	S	220.200	208.171	209.509	221.278	222.772	206.218	213.004	222.483	229.878	216.005		
24	T	3.1407	5.5578	5.4743	5.1167	5.0832	5.4382	5.3908	3.2749	3.7441	42.2207		
	S	214.486	202.418	205.506	219.868	221.317	206.870	208.689	219.854	228.723	213.166		
25	T	3.1817	5.4802	5.3973	5.0992	5.1414	5.3947	5.3239	3.2673	3.7477	42.0334		
	S	211.722	205.284	208.438	220.623	218.812	208.538	211.311	220.365	228.504	214.115		
26	T	3.0945	5.4502	5.4061	5.1248	5.0775	5.5010	5.5069	3.3975	3.8766	42.4351		
	S	217.688	206.414	208.098	219.521	221.566	204.508	204.289	211.921	220.906	212.089		
27	T	3.1193	5.6195	5.4447	5.1379	5.0257	5.3176	5.1779	3.2367	3.7501	41.8294		
	S	215.958	200.196	206.623	218.961	223.849	211.562	217.270	222.449	228.358	215.160		
28	T	2.9860	5.2644	5.2056	5.0413	5.0060	5.3442	5.3575			53.8584	35.1510	41.7738
	S	225.598	213.700	216.113	223.157	224.730	210.509	209.986			167.105	39.705	198.219
29	T					5.3810	5.5605	5.4112	3.2757	3.7473	67.7363	44.6699	
	S					209.069	202.320	207.902	219.800	228.528	132.868	186.398	
30	T	3.1119	5.4104	5.2437	4.9951	5.0320	5.5611	5.4355	3.2687	3.7241	41.7825		
	S	216.471	207.933	214.543	225.221	223.569	202.298	206.973	220.271	229.952	215.401		
31	T	3.0140	5.3791	5.3552	5.0612	5.0629	5.3430	5.1994	3.2050	3.6533	41.2731		
	S	223.502	209.143	210.076	222.279	222.205	210.556	216.371	224.649	234.408	218.060		
32	T	2.9554	5.4204	5.2450	5.0488	4.9246	5.1706	5.1929	3.2435	3.8011	41.0023		
	S	227.934	207.549	214.490	222.825	228.445	217.576	216.642	221.982	225.294	219.500		
33	T	2.9821	5.1785	5.2288	5.1474	5.0823	5.2396	5.1430	3.2147	3.7464	40.9628		
	S	225.893	217.244	215.155	218.557	221.356	214.711	218.744	223.971	228.583	219.712		
34	T	2.9712	5.2864	5.2227	5.0812	4.9567	5.1437	5.0995	3.2203	3.7403	40.7220		
	S	226.722	212.810	215.406	221.404	226.966	218.714	220.610	223.582	228.956	221.011		
35	T	2.9443	5.1744	5.1587	5.0229	4.9920	5.1979	5.1171	3.2323	3.7390	40.5786		
	S	228.793	217.417	218.078	223.974	225.361	216.434	219.851	222.752	229.035	221.792		
36	T	3.0702	5.6736	5.3315	5.0902	4.9682	5.2263	5.1272	3.2132	3.7318	41.4322		
	S	219.411	198.287	211.010	221.013	226.440	215.257	219.418	224.076	229.477	217.222		
37	T	2.9421	5.1430	5.1449	5.0319	4.9505	5.2024	5.1193	3.2068	3.7357	40.4766		
	S	228.964	218.744	218.663	223.574	227.250	216.246	219.757	224.523	229.238	222.351		
38	T	2.9108	5.1164	5.1413	5.0299	4.9610	5.2481	5.1493	3.2192	3.7558	40.5318		
	S	231.427	219.881	218.816	223.662	226.769	214.363	218.476	223.658	228.011	222.048		

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Section Data for Car 55 - Pedersen, Benjamin (R)

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9143	5.1360	5.1458	5.0319	4.9366	5.0943	5.0981	3.2082	3.7405	40.3057		
	S	231.149	219.042	218.625	223.574	227.890	220.835	220.670	224.425	228.944	223.293		
40	T	2.9069	5.0781	5.1016	5.0044	4.9244	5.1803	5.1260	3.2038	3.7485	40.2740		
	S	231.737	221.540	220.519	224.802	228.454	217.169	219.469	224.733	228.455	223.469		
41	T	2.9450	5.2479	5.1954	5.0558	4.9707	5.2492	5.1912	3.2308	3.7482	40.8342		
	S	228.739	214.371	216.538	222.517	226.326	214.318	216.713	222.855	228.473	220.403		
42	T	2.9361	5.2091	5.1800	5.0297	4.9462	5.2008	5.1931	3.2340	3.7548	40.6838		
	S	229.432	215.968	217.181	223.671	227.447	216.313	216.634	222.635	228.072	221.218		
43	T	3.0059	5.3936	5.2946	5.1042	4.9948	5.3347	5.3133	3.2900	3.7897	41.5208		
	S	224.105	208.581	212.481	220.407	225.234	210.883	211.733	218.845	225.971	216.759		
44	T	2.9838	5.3679	5.3365	5.1186	5.0103	5.3670	5.3361	3.2934	3.7850	41.5986		
	S	225.765	209.579	210.812	219.787	224.537	209.614	210.828	218.619	226.252	216.353		
45	T	3.0063	5.3878	5.3589	5.1146	5.0545	5.4215	5.3120	3.2828	3.7733	41.7117		
	S	224.075	208.805	209.931	219.959	222.574	207.507	211.785	219.325	226.953	215.767		
46	T	3.0285	5.4116	5.3165	5.1014	4.9965	5.4354	5.3520	3.2944	3.7788	41.7151		
	S	222.432	207.887	211.605	220.528	225.158	206.976	210.202	218.553	226.623	215.749		
47	T	3.0114	5.3834	5.3881	5.1375	5.0054	5.3577	5.3241	3.2811	3.7679	41.6566		
	S	223.695	208.976	208.793	218.978	224.757	209.978	211.303	219.439	227.279	216.052		
48	T	3.0048	5.4088	5.3728	5.0899	5.1224	5.3937	5.3818	3.2804	3.7593	41.8139		
	S	224.187	207.994	209.388	221.026	219.624	208.577	209.038	219.485	227.799	215.239		
49	T	3.0656	5.5792	5.5393	5.1679	5.0443	5.5110	5.4461	3.2961	3.7724	42.4219		
	S	219.740	201.642	203.094	217.690	223.024	204.137	206.570	218.440	227.008	212.155		
50	T	3.0809	5.4620	5.3416	5.0889	5.1033	5.3823	5.3093	3.2801	3.7735	41.8219		
	S	218.649	205.969	210.611	221.069	220.446	209.018	211.892	219.506	226.941	215.198		
51	T	3.0261	5.3976	5.2936	5.0888	4.9825	5.3571	5.3217	3.2955	3.7887	41.5516		
	S	222.609	208.426	212.521	221.074	225.790	210.002	211.399	218.480	226.031	216.598		
52	T	3.0856	5.3857	5.2843	5.1075	4.9998	5.3466	5.2908	3.3005	3.7973	41.5981		
	S	218.316	208.886	212.895	220.264	225.009	210.414	212.633	218.149	225.519	216.356		
53	T	3.0002	5.3525	5.3094	5.1068	4.9772	5.3165	5.2618	3.2571	3.7612	41.3427		
	S	224.530	210.182	211.888	220.295	226.031	211.605	213.805	221.056	227.684	217.693		
54	T	2.9696	5.2623	5.2292	5.0430	5.0470	5.4152	5.5956	3.3794	3.8545	41.7958		
	S	226.844	213.785	215.138	223.081	222.905	207.749	201.051	213.056	222.172	215.333		
55	T	3.0308	5.4018	5.2686	5.0694	4.9818	5.2744	5.2549	3.2767	3.7733	41.3317		
	S	222.264	208.264	213.529	221.920	225.822	213.294	214.086	219.733	226.953	217.751		
56	T	2.9484	5.3544	5.2490	5.0825	4.9933	5.3456	5.2643	3.2975	3.7941	41.3291		
	S	228.475	210.108	214.327	221.348	225.302	210.453	213.704	218.347	225.709	217.764		
57	T	3.0223	5.3928	5.2597	5.0858	4.9849	5.2375	5.2247	3.2653	3.7655	41.2385		
	S	222.889	208.611	213.891	221.204	225.682	214.797	215.323	220.500	227.424	218.243		

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Section Data for Car 55 - Pedersen, Benjamin (R)

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	2.9932	5.3619	5.2696	5.0811	4.9968	5.4247	5.3870		54.0975	35.4153		42.0384
	S	225.056	209.814	213.489	221.409	225.144	207.385	208.836		166.366	39.409		196.971
59	T					5.2452	5.7149	5.4866	3.3446	3.8025	68.0600	44.7038	
	S					214.482	196.854	205.045	215.272	225.211	132.236	186.256	
60	T	2.9898	5.2477	5.3248	5.1163	4.9763	5.2234	5.3526	3.3053	3.7716	41.3078		
	S	225.312	214.380	211.276	219.885	226.072	215.377	210.178	217.832	227.056	217.877		
61	T	2.9597	5.3647	5.3187	5.0725	4.9419	5.2601	5.2577	3.2597	3.7378	41.1728		
	S	227.603	209.704	211.518	221.784	227.645	213.874	213.972	220.879	229.109	218.591		
62	T	2.9702	5.3537	5.2502	5.0157	5.0079	5.4216	5.3592	3.2869	3.7459	41.4113		
	S	226.798	210.135	214.278	224.296	224.645	207.503	209.919	219.051	228.614	217.332		
63	T	3.0642	5.5206	5.2673	5.0762	4.9755	5.3709	5.2608	3.2500	3.7254	41.5109		
	S	219.841	203.782	213.582	221.622	226.108	209.462	213.846	221.538	229.872	216.811		
64	T	3.0453	5.4577	5.3020	5.0844	4.9598	5.2580	5.2708	3.2629	3.7526	41.3935		
	S	221.205	206.131	212.184	221.265	226.824	213.960	213.440	220.663	228.205	217.425		
65	T	3.0576	5.3690	5.2409	5.0574	5.0606	5.4425	5.2720	3.2456	3.7373	41.4829		
	S	220.315	209.536	214.658	222.446	222.306	206.706	213.392	221.839	229.140	216.957		
66	T	2.9650	5.2812	5.2877	5.0941	4.9938	5.3494	5.3686	3.3012	3.7746	41.4156		
	S	227.196	213.020	212.758	220.844	225.279	210.304	209.552	218.103	226.875	217.309		
67	T	2.9956	5.3587	5.3246	5.1168	5.0113	5.2840	5.3364	3.2944	3.7740	41.4958		
	S	224.875	209.939	211.283	219.864	224.493	212.907	210.816	218.553	226.911	216.889		
68	T	3.0336	5.3338	5.2328	5.0645	5.0417	5.3887	5.2346	3.2480	3.7531	41.3308		
	S	222.058	210.919	214.990	222.134	223.139	208.770	214.916	221.675	228.175	217.755		
69	T	2.9760	5.2783	5.2070	5.0546	4.9535	5.2914	5.2057	3.2612	3.7652	40.9929		
	S	226.356	213.137	216.055	222.570	227.112	212.609	216.109	220.778	227.442	219.550		
70	T	2.9532	5.1844	5.1775	5.0466	4.9246	5.2419	5.1709	3.2525	3.7727	40.7243		
	S	228.104	216.997	217.286	222.922	228.445	214.617	217.564	221.368	226.990	220.998		
71	T	2.9662	5.2232	5.1696	5.0387	4.9428	5.2932	5.2369	3.2699	3.7793	40.9198		
	S	227.104	215.385	217.618	223.272	227.604	212.537	214.822	220.190	226.593	219.942		
72	T	2.9576	5.2346	5.2025	5.0593	4.9711	5.3020	5.1970	3.2358	3.7456	40.9055		
	S	227.765	214.916	216.242	222.363	226.308	212.184	216.471	222.511	228.632	220.019		
73	T	2.9574	5.2506	5.2368	5.0861	4.9728	5.3311	5.2103	3.2450	3.7570	41.0471		
	S	227.780	214.261	214.826	221.191	226.231	211.026	215.918	221.880	227.938	219.260		
74	T	2.9556	5.2538	5.1871	5.0503	4.9992	5.3640	5.2145	3.2574	3.7617	41.0436		
	S	227.919	214.131	216.884	222.759	225.036	209.732	215.745	221.035	227.653	219.279		
75	T	2.9521	5.2858	5.2356	5.0861	4.9714	5.3164	5.2092	3.2356	3.7415	41.0337		
	S	228.189	212.834	214.875	221.191	226.294	211.609	215.964	222.524	228.882	219.332		
76	T	2.9659	5.2344	5.1965	5.0601	4.9878	5.2694	5.2289	3.2575	3.7527	40.9532		
	S	227.127	214.924	216.492	222.328	225.550	213.497	215.150	221.028	228.199	219.763		

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77	T	2.9912	5.3509	5.2631	5.0717	5.2150	5.4458	5.4858	3.2967	3.7613	41.8815		
	S	225.206	210.245	213.752	221.819	215.724	206.581	205.075	218.400	227.678	214.892		
78	T	3.0054	5.3593	5.3597	5.1397	5.0095	5.4170	5.2963	3.2663	3.7637	41.6169		
	S	224.142	209.915	209.900	218.884	224.573	207.680	212.412	220.433	227.532	216.258		
79	T	2.9591	5.2820	5.2507	5.1012	4.9918	5.2949	5.2598	3.2798	3.7612	41.1805		
	S	227.649	212.988	214.257	220.536	225.370	212.469	213.886	219.526	227.684	218.550		
80	T	2.9523	5.3075	5.2588	5.1029	4.9748	5.2654	5.2375	3.2490	3.7389	41.0871		
	S	228.173	211.964	213.927	220.463	226.140	213.659	214.797	221.607	229.042	219.047		
81	T	2.9269	5.2742	5.2337	5.0756	4.9709	5.2938	5.2798	3.2724	3.7555	41.0828		
	S	230.154	213.302	214.953	221.649	226.317	212.513	213.076	220.022	228.029	219.070		
82	T	2.9393	5.2841	5.2475	5.0716	4.9744	5.2559	5.1869	3.2239	3.7292	40.9128		
	S	229.183	212.903	214.388	221.823	226.158	214.045	216.893	223.332	229.637	219.980		
83	T	2.9158	5.2085	5.2004	5.0397	5.0018	5.3090	5.3111	3.2624	3.7398	40.9885		
	S	231.030	215.993	216.330	223.228	224.919	211.904	211.821	220.696	228.986	219.574		
84	T	2.9738	5.3048	5.2207	5.0590	4.9863	5.3486	5.2203	3.2406	3.7389	41.0930		
	S	226.524	212.072	215.488	222.376	225.618	210.335	215.505	222.181	229.042	219.015		
85	T	2.9348	5.2752	5.2304	5.0588	4.9641	5.3659	5.2267	3.2270	3.7251	41.0080		
	S	229.534	213.262	215.089	222.385	226.627	209.657	215.241	223.117	229.890	219.469		
86	T	2.9723	5.3275	5.2256	5.0463	4.9378	5.3419	5.2500	3.2469	3.7360	41.0843		
	S	226.638	211.168	215.286	222.936	227.834	210.599	214.286	221.750	229.219	219.062		
87	T	2.9755	5.3397	5.2097	5.0405	4.9368	5.3092	5.2200	3.2479	3.7393	41.0186		
	S	226.394	210.686	215.943	223.192	227.880	211.896	215.517	221.682	229.017	219.413		
88	T	2.9610	5.3358	5.2690	5.0811	4.9913	5.3438	5.2899			53.8579	34.9652	41.7919
	S	227.503	210.840	213.513	221.409	225.392	210.524	212.669			167.106	39.916	198.133
89	T					5.2473	5.5135	5.5004	3.3186	3.7746	67.2195		44.3203
	S					214.396	204.045	204.531	216.959	226.875	133.890		187.868
90	T	3.2630	5.6603	5.6000	5.2001	5.3193	6.1388	5.7758	3.4050	3.8163	44.1786		
	S	206.447	198.753	200.893	216.342	211.494	183.261	194.778	211.454	224.396	203.719		
91	T	3.0470	5.8912			8.0196	7.7728	7.6790	4.9217	5.9611	61.2985		
	S	221.082	190.963			140.281	144.735	146.503	146.291	143.659	146.823		
92	T	4.7566	10.0305	11.9571	9.2721	8.9189	8.8222	9.0587	7.3116	10.3774	80.5051		
	S	141.621	112.158	94.086	121.332	126.137	127.519	124.190	98.474	82.522	111.794		
93	T	9.9005	15.5038	14.4335	12.3466	12.5287	12.0968	12.1725	6.4956	6.8071	102.2851		
	S	68.041	72.563	77.944	91.118	89.794	93.000	92.421	110.844	125.804	87.989		
94	T	5.6493	12.8533	15.0334	14.3573	13.9023	13.8188	13.6464	8.0553	9.8120	107.1281		
	S	119.242	87.526	74.833	78.357	80.922	81.411	82.439	89.382	87.277	84.012		
95	T	8.3167	11.8107	12.0822	8.4807	6.8591	7.0502	6.7339	3.9999	4.6720	70.0054		
	S	80.998	95.253	93.112	132.654	164.016	159.570	167.065	180.005	183.297	128.562		

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96	T	4.0043	7.2955	7.1042	6.4230	6.4061	7.0569	6.8244	4.1134	6.2150	55.4428		
	S	168.228	154.205	158.357	175.152	175.614	159.418	164.850	175.038	137.790	162.329		
97	T	6.8572	12.1594	12.0684	12.0657	11.2267	12.3890	11.4119			100.4882	35.7994	87.8489
	S	98.238	92.521	93.219	93.240	100.208	90.806	98.581			89.563	38.986	94.257
98	T					6.5831	10.9776	12.2885	9.2709	9.7669	96.1681	73.0080	
	S					170.892	102.481	91.549	77.662	87.680	93.586	114.047	
99	T	6.5685	11.8669	11.5158	12.9194	11.9620	12.0369	12.7480	7.0831	10.2628	96.9634		
	S	102.556	94.802	97.692	87.078	94.048	93.463	88.249	101.650	83.443	92.819		
100	T	9.3130	9.3431	8.0739	10.4002	11.5065	9.8226	6.5154	3.5642	3.9295	72.4684		
	S	72.333	120.410	139.338	108.171	97.771	114.532	172.668	202.009	217.932	124.192		
101	T	3.0996	5.9620	5.6790	5.2372	5.0517	5.4445	5.6091	3.3345	3.7508	43.1684		
	S	217.330	188.695	198.098	214.809	222.697	206.631	200.567	215.924	228.315	208.486		
102	T	3.1777	5.8432	5.6079	5.1752	5.0311	5.4675	5.2810	3.2571	3.7373	42.5780		
	S	211.989	192.531	200.610	217.383	223.609	205.761	213.028	221.056	229.140	211.377		
103	T	2.9892	5.3525	5.2223	5.0283	4.9342	5.4304	5.3606	3.2686	3.7383	41.3244		
	S	225.357	210.182	215.422	223.734	228.000	207.167	209.865	220.278	229.078	217.789		
104	T	2.9982	5.4530	5.2844	5.0606	4.9690	5.3558	5.2479	3.2378	3.7132	41.3199		
	S	224.680	206.308	212.891	222.306	226.404	210.053	214.371	222.373	230.627	217.813		
105	T	2.9758	5.4348	5.3752	5.1399	4.9979	5.3597	5.2133	3.2278	3.6956	41.4200		
	S	226.372	206.999	209.295	218.876	225.095	209.900	215.794	223.062	231.725	217.286		
106	T	3.0160	5.3732	5.2287	5.0472	4.9880	5.4059	5.4151	3.2948	3.7534	41.5223		
	S	223.354	209.372	215.159	222.896	225.541	208.106	207.752	218.526	228.157	216.751		
107	T	2.9711	5.3175	5.3807	5.0978	5.2522	5.5847	5.2764	3.2348	3.7068	41.8220		
	S	226.730	211.566	209.081	220.683	214.196	201.443	213.214	222.579	231.025	215.198		
108	T	3.0156	5.3623	5.3657	5.1226	5.1607	5.5290	5.2838	3.2504	3.7297	41.8198		
	S	223.384	209.798	209.665	219.615	217.994	203.473	212.915	221.511	229.607	215.209		
109	T	3.0173	5.3674	5.3266	5.1165	5.0730	5.3049	5.2161	3.2618	3.7494	41.4330		
	S	223.258	209.599	211.204	219.877	221.762	212.068	215.678	220.737	228.400	217.218		
110	T	2.9970	5.2368	5.2655	5.0785	5.0799	5.3571	5.2635	3.2747	3.7410	41.2940		
	S	224.770	214.826	213.655	221.522	221.461	210.002	213.736	219.867	228.913	217.949		
111	T	3.0329	5.4254	5.4141	5.1292	5.0658	5.4940	5.3427	3.2814	3.7482	41.9337		
	S	222.110	207.358	207.791	219.332	222.077	204.769	210.568	219.419	228.473	214.625		
112	T	3.0489	5.4986	5.4236	5.1423	5.0715	5.3400	5.3796	3.3073	3.7802	41.9920		
	S	220.944	204.598	207.427	218.774	221.828	210.674	209.123	217.700	226.539	214.327		
113	T	2.9728	5.3551	5.2927	5.0754	5.0392	5.3738	5.2752	3.2715	3.7519	41.4076		
	S	226.600	210.080	212.557	221.657	223.250	209.349	213.262	220.083	228.248	217.351		
114	T	3.0707	5.3191	5.3183	5.0953	4.9800	5.3882	5.2952	3.2724	3.7568	41.4960		
	S	219.376	211.502	211.534	220.792	225.904	208.790	212.457	220.022	227.950	216.888		

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115	T	3.0130	5.3871	5.3454	5.1146	5.0255	5.3893	5.3064	3.2681	3.7551	41.6045		
	S	223.577	208.832	210.461	219.959	223.858	208.747	212.008	220.311	228.053	216.323		
116	T	3.0793	5.4288	5.3486	5.0821	5.0387	5.4672	5.5176	3.3269	3.7902	42.0794		
	S	218.763	207.228	210.335	221.365	223.272	205.773	203.893	216.418	225.942	213.881		
117	T	2.9577	5.4652	5.3579	5.0903	5.1585	5.4258	5.3379	3.2669	3.7669	41.8271		
	S	227.757	205.848	209.970	221.009	218.087	207.343	210.757	220.392	227.339	215.172		
118	T	3.2463	5.5676	5.3114	5.0687	5.0681	5.4109	5.3883	3.2793	3.7503	42.0909		
	S	207.509	202.062	211.809	221.950	221.977	207.914	208.786	219.559	228.345	213.823		
119	T	3.0964	5.4664	5.3188	5.0802	5.1300	5.3797	5.2845	3.2446	3.7338	41.7344		
	S	217.555	205.803	211.514	221.448	219.298	209.119	212.887	221.907	229.354	215.649		
120	T	3.0189	5.3574	5.3024	5.0785	4.9643	5.3689	5.3537	3.2722	3.7459	41.4622		
	S	223.140	209.990	212.168	221.522	226.618	209.540	210.135	220.035	228.614	217.065		
121	T	3.1429	5.4556	5.4150	5.1038	5.1491	5.4898	5.4558	3.2911	3.7518	42.2549		
	S	214.336	206.210	207.756	220.424	218.485	204.925	206.203	218.772	228.254	212.993		
122	T	3.1471	5.4490	5.3399	5.0940	5.1547	5.4846	5.5099	3.3072	3.7669	42.2533		
	S	214.050	206.460	210.678	220.848	218.247	205.120	204.178	217.707	227.339	213.001		
123	T	3.1166	5.5907	5.3545	5.1012	5.1299	5.4194	5.3604	3.2787	3.7622	42.1136		
	S	216.145	201.227	210.104	220.536	219.303	207.588	209.872	219.599	227.623	213.708		
124	T	3.2011	5.4835	5.4620	5.1461	5.2030	5.8596	5.5924	3.3399	3.7894	43.0770		
	S	210.439	205.161	205.969	218.612	216.221	191.993	201.166	215.575	225.989	208.928		
125	T	3.1091	5.5114	5.3397	5.0818	5.1662	5.5070	5.5174	3.3007	3.7567	42.2900		
	S	216.666	204.122	210.686	221.378	217.762	204.285	203.900	218.136	227.956	212.816		
126	T	3.1814	5.4716	5.3897	5.1009	5.2514	5.5357	5.4612	3.2991	3.7604	42.4514		
	S	211.742	205.607	208.731	220.549	214.229	203.226	205.999	218.241	227.732	212.007		
127	T	3.1280	5.3617	5.3182	5.1162	5.0527	5.3948	5.4016	3.2849	3.7486	41.8067		
	S	215.357	209.822	211.538	219.890	222.653	208.534	208.272	219.185	228.449	215.276		
128	T	3.1803	5.4041	5.4540	5.1217	5.2329	5.7463	5.6661	3.3674	3.8113	42.9841		
	S	211.815	208.175	206.271	219.654	214.986	195.778	198.549	213.815	224.691	209.380		
129	T	3.2031	5.6394	5.5328	5.1426	5.1325	5.7686	5.6503	3.3316	3.7902	43.1911		
	S	210.308	199.489	203.333	218.761	219.191	195.021	199.104	216.112	225.942	208.376		
130	T	3.2371	5.5981	5.5350	5.1946	5.1674	5.6738	5.9485			55.6534	34.6776	43.6055
	S	208.099	200.961	203.252	216.571	217.711	198.280	189.123			161.715	40.247	189.892
131	T					5.3592	5.5495	5.3977			79.1306	23.4725	
	S					209.919	202.721	208.422			113.736	59.460	
132	T					5.3630	5.2921	5.2569	3.3077	3.8615	55.6150	44.2750	
	S					209.771	212.581	214.004	217.674	221.770	161.827	188.060	
133	T	2.9977	5.1083	5.2049	5.1668	5.1119	5.1748	5.1928	3.2845	3.8483	41.0900		
	S	224.718	220.230	216.142	217.736	220.075	217.400	216.646	219.211	222.530	219.031		

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Section Data for Car 55 - Pedersen, Benjamin (R)

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T	3.0042	5.2096	5.2611	5.2008	5.1250	5.1648	5.1884	3.2829	3.8511	41.2879		
	S	224.232	215.947	213.834	216.313	219.512	217.821	216.830	219.318	222.369	217.982		
135	T	2.9891	5.1408	5.2227	5.1785	5.1059	5.1517	5.1800	3.2760	3.8466	41.0913		
	S	225.364	218.838	215.406	217.244	220.333	218.375	217.181	219.780	222.629	219.024		
136	T	2.9876	5.0961	5.2092	5.1717	5.1092	5.1753	5.2001	3.2814	3.8515	41.0821		
	S	225.477	220.757	215.964	217.530	220.191	217.379	216.342	219.419	222.345	219.074		
137	T	2.9947	5.1572	5.2496	5.1970	5.1191	5.1844	5.1965	3.2836	3.8513	41.2334		
	S	224.943	218.142	214.302	216.471	219.765	216.997	216.492	219.272	222.357	218.270		
138	T	2.9998	5.1714	5.2454	5.1960	5.1221	5.1857	5.1932	3.2767	3.8461	41.2364		
	S	224.560	217.543	214.474	216.513	219.636	216.943	216.629	219.733	222.658	218.254		
139	T	2.9915	5.1890	5.2714	5.2045	5.1235	5.1747	5.1913	3.2778	3.8503	41.2740		
	S	225.183	216.805	213.416	216.159	219.576	217.404	216.709	219.660	222.415	218.055		
140	T	3.0013	5.2106	5.2809	5.2188	5.1230	5.1806	5.2014	3.2778	3.8474	41.3418		
	S	224.448	215.906	213.032	215.567	219.598	217.156	216.288	219.660	222.582	217.697		
141	T	2.9951	5.1909	5.2665	5.2056	5.1161	5.1756	5.1970	3.2841	3.8511	41.2820		
	S	224.913	216.725	213.614	216.113	219.894	217.366	216.471	219.238	222.369	218.013		
142	T	2.9929	5.1451	5.2424	5.1904	5.1032	5.2098	5.2194	3.2898	3.8484	41.2414		
	S	225.078	218.655	214.596	216.746	220.450	215.939	215.542	218.858	222.525	218.227		
143	T	3.0060	5.2054	5.2577	5.1999	5.1099	5.1590	5.1856	3.2781	3.8393	41.2409		
	S	224.097	216.122	213.972	216.350	220.161	218.066	216.947	219.639	223.052	218.230		
144	T	2.9989	5.2159	5.2777	5.1983	5.1058	5.1776	5.2008	3.2845	3.8435	41.3030		
	S	224.628	215.687	213.161	216.417	220.338	217.282	216.313	219.211	222.808	217.902		
145	T	2.9972	5.2211	5.2750	5.1944	5.1017	5.2077	5.2099	3.2902	3.8465	41.3437		
	S	224.755	215.472	213.270	216.579	220.515	216.026	215.935	218.832	222.635	217.687		
146	T	2.9979	5.2358	5.2856	5.1913	5.0940	5.1874	5.1954	3.2826	3.8387	41.3087		
	S	224.703	214.867	212.842	216.709	220.848	216.872	216.538	219.338	223.087	217.872		
147	T	2.9951	5.1987	5.2616	5.1782	5.0930	5.2380	5.2109	3.2854	3.8291	41.2900		
	S	224.913	216.400	213.813	217.257	220.891	214.777	215.894	219.151	223.646	217.970		
148	T	3.0019	5.2389	5.2764	5.1799	5.0962	5.2064	5.2017	3.2780	3.8274	41.3068		
	S	224.403	214.740	213.214	217.186	220.753	216.080	216.275	219.646	223.746	217.882		
149	T	2.9989	5.2454	5.2551	5.1616	5.0791	5.2092	5.1914	3.2624	3.8865	41.2896		
	S	224.628	214.474	214.078	217.956	221.496	215.964	216.705	220.696	220.343	217.973		
150	T	3.6478	7.4015	7.9004	8.3897	8.1937	8.1562	7.6387	4.5690	4.9496	60.8466		
	S	184.669	151.996	142.398	134.093	137.301	137.932	147.276	157.584	173.017	147.913		
151	T	3.7515	6.8860	9.0011	8.6468	8.5289	8.1438	7.6876	4.5226	5.5212	62.6895		
	S	179.565	163.375	124.985	130.106	131.904	138.142	146.340	159.200	155.105	143.565		
152	T	5.5866	10.8049	13.4255	13.9922	11.6073	10.2291	9.6589			96.0803	38.4284	83.9950
	S	120.581	104.119	83.796	80.402	96.922	109.980	116.473			93.672	36.319	98.581

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153	T				10.4933	11.9485	9.4425	7.6209	12.0194	105.9173		79.5742	
	S				107.211	94.154	119.142	94.477	71.248	84.972		104.636	
154	T	9.2501	13.7189	11.8018	11.1965	12.9338	11.8972	11.0993	5.9371	8.1516	95.9863		
	S	72.825	82.004	95.324	100.478	86.981	94.560	101.358	121.271	105.055	93.763		
155	T	8.0025	11.9662	10.8401	10.6026	10.7771	12.0307	9.9892	7.1332	8.4877	89.8293		
	S	84.178	94.015	103.781	106.106	104.388	93.511	112.622	100.936	100.895	100.190		
156	T	8.6316	10.4415	8.7505	6.7745	8.2532	9.2771	6.3190	3.4776	3.8752	65.8002		
	S	78.043	107.743	128.564	166.064	136.311	121.266	178.034	207.039	220.986	136.778		
157	T	3.1138	5.7047	5.7939	5.2088	5.2966	6.1228	5.9418	3.3955	3.7886	44.3665		
	S	216.339	197.206	194.170	215.981	212.400	183.739	189.337	212.045	226.037	202.856		
158	T	3.2823	5.9832	5.6873	5.1474	5.1423	5.6161	5.4460	3.2583	3.6930	43.2559		
	S	205.233	188.026	197.809	218.557	218.774	200.317	206.574	220.974	231.888	208.064		
159	T	3.1494	5.5519	6.0255	5.3344	5.0737	5.3781	5.3052	3.2719	3.7402	42.8303		
	S	213.894	202.633	186.706	210.895	221.732	209.182	212.056	220.056	228.962	210.132		
160	T	3.0059	5.3004	5.2384	5.0331	5.0842	5.5603	5.5296	3.3000	3.7499	41.8018		
	S	224.105	212.248	214.760	223.520	221.274	202.327	203.451	218.182	228.370	215.302		
161	T	2.9985	5.4859	5.3494	5.1568	5.0336	5.4133	5.2945	3.2458	3.7202	41.6980		
	S	224.658	205.071	210.304	218.159	223.498	207.821	212.485	221.825	230.193	215.838		
162	T	3.0288	5.4555	5.3670	5.1041	4.9837	5.3928	5.3502	3.2781	3.7417	41.7019		
	S	222.410	206.214	209.614	220.411	225.736	208.611	210.273	219.639	228.870	215.818		
163	T	3.0160	5.4132	5.3168	5.0586	5.1056	5.4550	5.3823	3.2790	3.7425	41.7690		
	S	223.354	207.825	211.593	222.394	220.346	206.233	209.018	219.579	228.821	215.471		
164	T	2.9793	5.3496	5.3250	5.0844	5.0539	5.3809	5.3069	3.2811	3.7554	41.5165		
	S	226.106	210.296	211.268	221.265	222.600	209.073	211.988	219.439	228.035	216.781		
165	T	2.9408	5.2334	5.2197	5.0773	4.9581	5.3402	5.3679	3.3104	3.7801	41.2279		
	S	229.066	214.965	215.530	221.574	226.901	210.666	209.579	217.496	226.545	218.299		
166	T	3.0228	5.3874	5.2660	5.0682	4.9478	5.4145	5.3894	3.2905	3.7470	41.5336		
	S	222.852	208.821	213.635	221.972	227.374	207.775	208.743	218.812	228.546	216.692		
167	T	3.0342	5.3362	5.3215	5.1145	5.0899	5.3981	5.3362	3.3179	3.7823	41.7308		
	S	222.014	210.824	211.407	219.963	221.026	208.407	210.824	217.005	226.413	215.668		
168	T	2.9817	5.2052	5.1843	5.0312	4.9850	5.3930	5.3885	3.3045	3.7649	41.2383		
	S	225.924	216.130	217.001	223.605	225.677	208.604	208.778	217.885	227.460	218.244		
169	T	3.0721	5.5012	5.3706	5.1212	5.0016	5.2830	5.2117	3.2644	3.7567	41.5825		
	S	219.276	204.501	209.474	219.675	224.928	212.947	215.860	220.561	227.956	216.437		
170	T	2.9675	5.3254	5.3684	5.1696	5.0166	5.3562	5.2646	3.2983	3.7928	41.5594		
	S	227.005	211.252	209.560	217.618	224.255	210.037	213.691	218.294	225.787	216.558		
171	T	2.9563	5.2431	5.2736	5.1006	4.9863	5.3467	5.2828	3.2925	3.7917	41.2736		
	S	227.865	214.568	213.327	220.562	225.618	210.410	212.955	218.679	225.852	218.057		

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172	T	2.9686	5.3660	5.3762	5.1605	5.0205	5.4228	5.2934	3.3071	3.8078	41.7229		
	S	226.921	209.653	209.256	218.002	224.081	207.457	212.529	217.713	224.897	215.709		
173	T	2.9776	5.3492	5.2710	5.1056	5.0119	5.3223	5.3281	3.3332	3.8291	41.5280		
	S	226.235	210.312	213.432	220.346	224.466	211.375	211.145	216.009	223.646	216.721		
174	T	3.0084	5.2843	5.2295	5.0831	5.0464	5.4516	5.6520			54.1080	35.1784	42.0351
	S	223.918	212.895	215.126	221.322	222.931	206.361	199.045			166.334	39.674	196.986
175	T					5.3160	5.2614	5.1992	3.2784	3.7990	67.3108	44.2053	
	S					211.625	213.821	216.379	219.619	225.418	133.708	188.357	
176	T	2.9609	5.2263	5.2434	5.1084	5.0058	5.1165	5.1110	3.2320	3.7854	40.7897		
	S	227.511	215.257	214.555	220.226	224.739	219.877	220.113	222.772	226.228	220.644		
177	T	2.9537	5.1498	5.1955	5.0882	5.0026	5.1019	5.1037	3.2274	3.7767	40.5995		
	S	228.065	218.455	216.534	221.100	224.883	220.506	220.428	223.090	226.749	221.678		
178	T	2.9424	5.1286	5.1886	5.0986	4.9910	5.1207	5.1151	3.2250	3.7664	40.5764		
	S	228.941	219.358	216.821	220.649	225.406	219.697	219.937	223.256	227.369	221.804		
179	T	2.9385	5.1874	5.2158	5.0978	4.9871	5.1699	5.1580	3.2479	3.7856	40.7880		
	S	229.245	216.872	215.691	220.683	225.582	217.606	218.108	221.682	226.216	220.653		
180	T	2.9625	5.2127	5.2191	5.1010	4.9923	5.1306	5.1326	3.2232	3.7770	40.7510		
	S	227.388	215.819	215.554	220.545	225.347	219.273	219.187	223.380	226.731	220.853		
181	T	2.9820	5.2298	5.2383	5.1106	5.0035	5.1732	5.1881	3.2636	3.8098	40.9989		
	S	225.901	215.113	214.764	220.131	224.843	217.467	216.842	220.615	224.779	219.518		
182	T	2.9889	5.2986	5.3105	5.1783	5.0561	5.1591	5.1771	3.2747	3.8195	41.2628		
	S	225.379	212.320	211.844	217.253	222.504	218.061	217.303	219.867	224.208	218.114		
183	T	2.9793	5.2212	5.2424	5.1482	5.0465	5.1322	5.1537	3.3072	4.7639	41.9946		
	S	226.106	215.468	214.596	218.523	222.927	219.204	218.290	217.707	179.761	214.313		
184	T	5.0312	9.6316	11.8387	10.9552	8.6990	7.8393	7.6044	5.0423	6.5634	73.2051		
	S	133.892	116.803	95.027	102.691	129.325	143.508	147.941	142.792	130.476	122.942		
185	T	5.5975	9.8245	14.3710	20.1517	15.1132	18.2095	19.4144			159.6263	1044.6564	124.4508
	S	120.346	114.510	78.283	55.827	74.438	61.781	57.947			56.382	1.336	66.535
186	T					11.9669	11.4952	11.0856	7.6936	9.8561	1100.4177	90.9368	
	S					94.009	97.867	101.483	93.584	86.887	8.179	91.562	
187	T	7.8112	11.7785	12.4162	11.1821	12.6001	12.2872	12.4864	6.5882	7.6347	94.7846		
	S	86.240	95.513	90.607	100.607	89.285	91.559	90.098	109.286	112.167	94.952		
188	T	6.6211	11.2761	12.2164	12.2649	9.7123	7.0942	5.9660	3.5375	4.1090	72.7975		
	S	101.741	99.769	92.089	91.725	115.833	158.580	188.569	203.534	208.412	123.631		
189	T	3.3439	5.7834	5.8011	5.5656	5.3783	5.5117	5.5897	4.4735	12.2225	53.6697		
	S	201.452	194.522	193.929	202.135	209.174	204.111	201.263	160.948	70.065	167.692		
190	T	10.5310	9.7019	11.3084	14.2666	16.6337	12.0406	13.4095	10.6084	14.4360	112.9361		
	S	63.967	115.957	99.484	78.856	67.634	93.434	83.896	67.871	59.321	79.691		

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191	T	7.9394	8.2111	11.8493	13.0849	12.6163	14.3378	15.1586	11.2597	12.7228	107.1799		
	S	84.847	137.010	94.942	85.977	89.170	78.464	74.215	63.945	67.309	83.971		
192	T	8.1144	8.3783	11.1700	9.3286	10.0044	9.7168	7.8109	3.7733	4.0168	72.3135		
	S	83.017	134.275	100.716	120.597	112.451	115.779	144.029	190.814	213.195	124.458		
193	T	3.3557	6.3260	6.3325	5.5333	5.3653	10.1537	9.9711	6.2285	7.2485	60.5146		
	S	200.744	177.837	177.655	203.314	209.681	110.797	112.826	115.598	118.144	148.724		
194	T	6.9418	12.0331	9.4332	8.6340	10.8593	16.8412	13.1051			126.6087	743.4923	96.6024
	S	97.041	93.492	119.260	130.299	103.598	66.800	85.844			71.085	1.877	85.716
195	T					16.4532	9.0281	8.8711	6.4967	10.8347	793.7459	80.2599	
	S					68.376	124.611	126.816	110.825	79.039	11.339	103.743	
196	T	6.5835	7.0413	7.2172	8.6283	7.7753	6.5976	7.6719	3.9200	9.0981	64.5332		
	S	102.322	159.772	155.878	130.385	144.689	170.517	146.639	183.673	94.126	139.463		
197	T	354.7267											
	S	1.899											

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Section Data for Car 60 - Pagenaud, Simon

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.3357	6.0909	6.0282	5.3379	5.0747	5.7721	5.5445	3.2745	3.7003	44.1588		
	S	201.948	184.702	186.623	210.757	221.688	194.903	202.904	219.881	231.431	203.810		
2	T	3.0671	5.6926	5.7981	5.2351	5.0163	5.4120	5.2609	3.2146	3.6811	42.3778		
	S	219.633	197.625	194.029	214.896	224.269	207.871	213.842	223.978	232.638	212.375		
3	T	3.0538	5.3593	5.5672	5.1798	4.9851	5.2455	5.1046	3.1809	3.6663	41.3425		
	S	220.590	209.915	202.076	217.190	225.673	214.470	220.389	226.351	233.577	217.694		
4	T	3.1169	5.4261	5.3621	5.0647	4.9190	5.2963	5.2471	3.2598	3.7165	41.4085		
	S	216.124	207.331	209.806	222.126	228.705	212.412	214.404	220.872	230.422	217.347		
5	T	2.9789	5.4320	5.3838	5.1511	4.9940	5.3422	5.2855	3.2558	3.7152	41.5385		
	S	226.136	207.106	208.960	218.400	225.270	210.587	212.846	221.144	230.503	216.666		
6	T	3.1916	5.5888	5.4053	5.0620	4.9829	5.3530	5.3446	3.2681	3.7256	41.9219		
	S	211.065	201.295	208.129	222.244	225.772	210.163	210.493	220.311	229.859	214.685		
7	T	3.0752	5.3837	5.3676	5.0707	4.9537	5.4378	5.3826	3.2845	3.7399	41.6957		
	S	219.054	208.964	209.591	221.863	227.103	206.885	209.007	219.211	228.980	215.850		
8	T	3.0453	5.3862	5.3073	5.0725	4.9566	5.2634	5.2393	3.2593	3.7295	41.2594		
	S	221.205	208.867	211.972	221.784	226.970	213.740	214.723	220.906	229.619	218.132		
9	T	2.9772	5.3397	5.3310	5.0494	4.9581	5.4277	5.3603	3.2826	3.7274	41.4534		
	S	226.265	210.686	211.030	222.799	226.901	207.270	209.876	219.338	229.748	217.111		
10	T	3.0422	5.4975	5.3768	5.0811	4.9663	5.4002	5.3172	3.2787	3.7497	41.7097		
	S	221.431	204.638	209.232	221.409	226.527	208.326	211.578	219.599	228.382	215.777		
11	T	3.1259	5.3761	5.2164	5.0153	4.9757	5.2499	5.1968	3.2307	3.7094	41.0962		
	S	215.502	209.260	215.666	224.314	226.099	214.290	216.479	222.862	230.863	218.998		
12	T	3.0139	5.2748	5.2455	5.0510	5.0179	5.3539	5.2562	3.2749	3.7386	41.2267		
	S	223.510	213.278	214.470	222.728	224.197	210.127	214.033	219.854	229.060	218.305		
13	T	3.0213	5.4453	5.4351	5.0963	5.0032	5.4695	5.4225	3.2962	3.7616	41.9510		
	S	222.962	206.600	206.988	220.748	224.856	205.686	207.469	218.433	227.659	214.536		
14	T	3.0268	5.3882	5.3751	5.0955	5.0106	5.4334	5.3182	3.2587	3.7365	41.6430		
	S	222.557	208.790	209.298	220.783	224.524	207.053	211.538	220.947	229.189	216.123		
15	T	3.0179	5.4495	5.4359	5.1123	5.0027	5.4294	5.3645	3.2683	3.6966	41.7771		
	S	223.214	206.441	206.957	220.058	224.879	207.205	209.712	220.298	231.663	215.429		
16	T	2.9938	5.4004	5.3548	5.1321	4.9865	5.3656	5.4424	3.3142	3.7748	41.7646		
	S	225.010	208.318	210.092	219.209	225.609	209.669	206.710	217.247	226.863	215.494		
17	T	3.0792	5.4901	5.4361	5.1056	4.9827	5.5523	5.4359	3.2801	3.7524	42.1144		
	S	218.770	204.914	206.950	220.346	225.781	202.619	206.957	219.506	228.218	213.704		
18	T	3.0332	5.3808	5.3346	5.1009	4.9542	5.4499	5.3849	3.2892	3.7502	41.6779		
	S	222.088	209.077	210.887	220.549	227.080	206.426	208.918	218.898	228.351	215.942		
19	T	3.0576	5.3933	5.3609	5.1029	4.9918	5.4434	5.3191	3.2943	3.7660	41.7293		
	S	220.315	208.592	209.853	220.463	225.370	206.672	211.502	218.559	227.393	215.676		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9515	5.2308	5.3083	5.0943	4.9955	5.3645	5.3067	3.2682	3.7443	41.2641		
	S	228.235	215.072	211.932	220.835	225.203	209.712	211.996	220.305	228.711	218.107		
21	T	3.0362	5.3749	5.3524	5.1093	5.0083	5.3217	5.3264	3.2841	3.7497	41.5630		
	S	221.868	209.306	210.186	220.187	224.627	211.399	211.212	219.238	228.382	216.539		
22	T	3.0108	5.4002	5.3058	5.0815	4.9609	5.3765	5.2822	3.2699	3.7403	41.4281		
	S	223.740	208.326	212.032	221.391	226.773	209.244	212.979	220.190	228.956	217.244		
23	T	2.9878	5.3820	5.2833	5.0544	4.9910	5.4855	5.3686	3.3036	3.7790	41.6352		
	S	225.462	209.030	212.935	222.578	225.406	205.086	209.552	217.944	226.611	216.163		
24	T	3.0041	5.4057	5.4354	5.1308	5.0442	5.4585	5.3182	3.2645	3.7415	41.8029		
	S	224.239	208.114	206.976	219.264	223.028	206.101	211.538	220.554	228.882	215.296		
25	T	3.1029	5.5135	5.4597	5.1451	4.9927	5.4133	5.4141	3.2910	3.7647	42.0970		
	S	217.099	204.045	206.055	218.655	225.329	207.821	207.791	218.778	227.472	213.792		
26	T	3.0071	5.4997	5.4082	5.1011	5.0322	5.5278	5.3395	3.3110	3.7844	42.0110		
	S	224.015	204.557	208.017	220.541	223.560	203.517	210.694	217.457	226.288	214.230		
27	T	3.0469	5.5021	5.4811	5.1574	5.0419	5.4461	5.3386	3.3044	3.7781	42.0966		
	S	221.089	204.467	205.251	218.133	223.130	206.570	210.729	217.891	226.665	213.794		
28	T	3.0222	5.3328	5.2987	5.1088	4.9916	5.3029	5.3379	3.2935	3.7846	41.4730		
	S	222.896	210.959	212.316	220.208	225.379	212.148	210.757	218.612	226.276	217.009		
29	T	2.9938	5.3154	5.3212	5.1060	5.0165	5.3101	5.2562	3.2711	3.7719	41.3622		
	S	225.010	211.649	211.418	220.329	224.260	211.860	214.033	220.109	227.038	217.590		
30	T	3.0097	5.2543	5.2379	5.0919	4.9884	5.2572	5.2069	3.2820	3.7784	41.1067		
	S	223.822	214.110	214.781	220.939	225.523	213.992	216.059	219.378	226.647	218.942		
31	T	3.0050	5.3236	5.3192	5.1466	5.0018	5.1895	5.1997	3.2791	3.7809	41.2454		
	S	224.172	211.323	211.498	218.591	224.919	216.784	216.359	219.572	226.497	218.206		
32	T	2.9869	5.2923	5.2850	5.1374	5.0701	5.3130	5.2617	3.2991	3.8228	41.4683		
	S	225.530	212.573	212.867	218.982	221.889	211.745	213.809	218.241	224.015	217.033		
33	T	2.9796	5.2131	5.2029	5.0955	5.0114	5.1337	5.1536	3.2539	3.7856	40.8293		
	S	226.083	215.802	216.226	220.783	224.488	219.140	218.294	221.273	226.216	220.430		
34	T	2.9897	5.2353	5.2219	5.1075	5.0075	5.2223	5.2867			64.2991	34.6947	41.0199
	S	225.319	214.887	215.439	220.264	224.663	215.422	212.798			139.971	40.228	201.862
35	T					5.2893	5.5142	5.2687	3.2608	3.7686	55.5228		44.1073
	S					212.694	204.019	213.525	220.805	227.237	162.096		188.775
36	T	2.9575	5.2212	5.1746	5.0043	4.9588	5.3068	5.1776	3.2268	3.7235	40.7511		
	S	227.772	215.468	217.408	224.807	226.869	211.992	217.282	223.131	229.989	220.853		
37	T	2.9513	5.2471	5.1614	4.9962	4.9147	5.2031	5.1321	3.2213	3.7248	40.5520		
	S	228.251	214.404	217.964	225.171	228.905	216.217	219.209	223.512	229.909	221.937		
38	T	2.9338	5.1316	5.1396	5.0104	4.9549	5.1930	5.1547	3.2239	3.7204	40.4623		
	S	229.612	219.230	218.889	224.533	227.048	216.638	218.247	223.332	230.181	222.429		

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39	T	2.9528	5.1515	5.1817	5.0310	4.9202	5.1424	5.1668	3.2342	3.7198	40.5004		
	S	228.135	218.383	217.110	223.614	228.649	218.769	217.736	222.621	230.218	222.220		
40	T	2.9033	5.0992	5.1508	5.0258	4.9382	5.1562	5.1577	3.2516	3.7548	40.4376		
	S	232.024	220.623	218.413	223.845	227.816	218.184	218.120	221.429	228.072	222.565		
41	T	2.9532	5.2434	5.3000	5.1118	4.9544	5.0756	5.0788	3.2029	3.7160	40.6361		
	S	228.104	214.555	212.264	220.079	227.071	221.649	221.509	224.796	230.453	221.478		
42	T	2.9134	5.2351	5.2970	5.1069	4.9557	5.1612	5.1415	3.2353	3.7497	40.7958		
	S	231.220	214.896	212.384	220.290	227.011	217.973	218.808	222.545	228.382	220.611		
43	T	2.9931	5.3213	5.2880	5.0956	4.9421	5.2872	5.2549	3.2804	3.7759	41.2385		
	S	225.063	211.415	212.746	220.779	227.636	212.778	214.086	219.485	226.797	218.243		
44	T	3.0031	5.3966	5.4309	5.1583	4.9929	5.3663	5.2933	3.3063	3.7980	41.7457		
	S	224.314	208.465	207.148	218.095	225.320	209.642	212.533	217.766	225.478	215.591		
45	T	3.0150	5.4213	5.3910	5.1532	4.9918	5.3127	5.2889	3.3030	3.7898	41.6667		
	S	223.428	207.515	208.681	218.311	225.370	211.757	212.710	217.984	225.965	216.000		
46	T	3.0145	5.3472	5.3718	5.1282	4.9815	5.3155	5.3451	3.3242	3.8063	41.6343		
	S	223.465	210.390	209.427	219.375	225.836	211.645	210.473	216.593	224.986	216.168		
47	T	3.0692	5.4809	5.3569	5.1496	4.9973	5.3588	5.3118	3.3002	3.7879	41.8126		
	S	219.483	205.258	210.010	218.464	225.122	209.935	211.793	218.169	226.079	215.246		
48	T	3.0071	5.3194	5.3835	5.1695	5.0057	5.4725	5.3336	3.3025	3.7917	41.7855		
	S	224.015	211.490	208.972	217.623	224.744	205.573	210.927	218.017	225.852	215.386		
49	T	3.0575	5.4311	5.4505	5.1617	5.0996	5.5062	5.4368	3.3066	3.7864	42.2364		
	S	220.323	207.140	206.403	217.951	220.606	204.315	206.923	217.746	226.168	213.086		
50	T	3.0487	5.5164	5.4460	5.1488	5.0259	5.4497	5.3008	3.2974	3.7931	42.0268		
	S	220.959	203.937	206.574	218.498	223.841	206.433	212.232	218.354	225.769	214.149		
51	T	2.9913	5.4372	5.3605	5.1398	5.0051	5.3884	5.2797	3.2855	3.7896	41.6771		
	S	225.199	206.908	209.868	218.880	224.771	208.782	213.080	219.145	225.977	215.946		
52	T	3.0193	5.4517	5.3230	5.1580	5.0082	5.2401	5.2009	3.2735	3.7892	41.4639		
	S	223.110	206.358	211.347	218.108	224.632	214.691	216.309	219.948	226.001	217.056		
53	T	2.9538	5.3537	5.3656	5.1523	4.9868	5.3250	5.2487	3.2861	3.7930	41.4650		
	S	228.058	210.135	209.669	218.349	225.596	211.268	214.339	219.105	225.775	217.051		
54	T	2.9766	5.3140	5.2699	5.1065	4.9934	5.2826	5.3020	3.3096	3.7902	41.3448		
	S	226.311	211.705	213.477	220.307	225.297	212.963	212.184	217.549	225.942	217.682		
55	T	3.3124	6.3768	5.9765	5.5054	5.1932	5.2885	5.3377	3.3541	3.8742	44.2188		
	S	203.368	176.421	188.237	204.345	216.629	212.726	210.765	214.663	221.043	203.533		
56	T	2.9963	5.1858	5.2735	5.1933	5.0762	5.2171	5.2080	3.2916	3.8432	41.2850		
	S	224.823	216.939	213.331	216.625	221.622	215.637	216.014	218.739	222.826	217.997		
57	T	2.9955	5.2082	5.2630	5.1664	5.0533	5.1632	5.1674	3.2752	3.8263	41.1185		
	S	224.883	216.006	213.756	217.753	222.627	217.888	217.711	219.834	223.810	218.880		

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58	T	2.9969	5.2201	5.2621	5.1568	5.0361	5.1638	5.1717	3.2699	3.8205	41.0979		
	S	224.778	215.513	213.793	218.159	223.387	217.863	217.530	220.190	224.150	218.989		
59	T	2.9698	5.1615	5.2250	5.1373	5.0346	5.2144	5.2079	3.2814	3.8225	41.0544		
	S	226.829	217.960	215.311	218.987	223.454	215.749	216.018	219.419	224.032	219.221		
60	T	2.9749	5.1679	5.2272	5.1432	5.0313	5.1231	5.1678	3.2741	3.8092	40.9187		
	S	226.440	217.690	215.220	218.735	223.600	219.594	217.694	219.908	224.815	219.948		
61	T	2.9735	5.2160	5.2522	5.1467	5.1319	5.4347	5.2825	3.3042	3.8007	41.5424		
	S	226.547	215.683	214.196	218.587	219.217	207.003	212.967	217.904	225.317	216.646		
62	T	2.9820	5.2718	5.2606	5.1265	5.0151	5.2320	5.2033	3.2860	3.8167	41.1940		
	S	225.901	213.400	213.854	219.448	224.323	215.023	216.209	219.111	224.373	218.478		
63	T	2.9850	5.2531	5.2465	5.1100	5.0225	5.2654	5.1967	3.2766	3.8055	41.1613		
	S	225.674	214.159	214.429	220.157	223.992	213.659	216.484	219.740	225.033	218.652		
64	T	2.9558	5.1934	5.2033	5.0795	5.0204	5.4561	5.5049	3.3792	3.8979	41.6905		
	S	227.903	216.621	216.209	221.478	224.086	206.191	204.363	213.068	219.699	215.877		
65	T	3.0344	5.2934	5.2705	5.1581	5.0683	5.2357	5.2054	3.2807	3.8326	41.3791		
	S	222.000	212.529	213.452	218.104	221.968	214.871	216.122	219.465	223.442	217.501		
66	T	2.9880	5.1795	5.2282	5.1394	5.0376	5.1933	5.1842	3.2667	3.8084	41.0253		
	S	225.447	217.202	215.179	218.897	223.321	216.625	217.006	220.406	224.862	219.377		
67	T	2.9635	5.1327	5.2005	5.1133	4.9810	5.2295	5.3306			64.2236	34.9010	40.7363
	S	227.311	219.183	216.325	220.014	225.858	215.126	211.046			140.135	39.990	203.267
68	T					5.3472	5.3380	5.1992	3.2632	3.8162	55.4726	44.0589	
	S					210.390	210.753	216.379	220.642	224.402	162.242	188.983	
69	T	2.9682	5.1339	5.2059	5.1182	5.0355	5.1502	5.1470	3.2501	3.8080	40.8170		
	S	226.951	219.132	216.101	219.804	223.414	218.438	218.574	221.532	224.885	220.496		
70	T	2.9575	5.0795	5.2065	5.1160	5.0255	5.1168	5.1328	3.2539	3.8151	40.7036		
	S	227.772	221.478	216.076	219.898	223.858	219.864	219.179	221.273	224.467	221.111		
71	T	2.9667	5.1202	5.1674	5.1020	5.0263	5.1708	5.1758	3.2770	3.8261	40.8323		
	S	227.066	219.718	217.711	220.502	223.823	217.568	217.358	219.713	223.822	220.414		
72	T	2.9752	5.1867	5.2495	5.1493	5.0470	5.1750	5.1944	3.2772	3.8193	41.0736		
	S	226.417	216.901	214.306	218.476	222.905	217.391	216.579	219.700	224.220	219.119		
73	T	2.9711	5.1714	5.2358	5.1578	5.0497	5.1927	5.1926	3.2738	3.8235	41.0684		
	S	226.730	217.543	214.867	218.116	222.786	216.650	216.654	219.928	223.974	219.147		
74	T	2.9730	5.1528	5.2113	5.1385	5.0382	5.1856	5.1892	3.2764	3.8217	40.9867		
	S	226.585	218.328	215.877	218.935	223.294	216.947	216.796	219.753	224.079	219.583		
75	T	2.9743	5.1726	5.2102	5.1270	5.0293	5.2187	5.2081	3.2725	3.8115	41.0242		
	S	226.486	217.492	215.923	219.427	223.689	215.571	216.010	220.015	224.679	219.383		
76	T	2.9658	5.1844	5.2141	5.1273	5.0399	5.2360	5.2310	3.2800	3.8109	41.0894		
	S	227.135	216.997	215.761	219.414	223.219	214.859	215.064	219.512	224.714	219.035		

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Section Data for Car 60 - Pagnaud, Simon

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9649	5.2905	5.3395	5.1955	5.1114	5.4524	5.4672	3.3744	3.8550	42.0508		
	S	227.204	212.645	210.694	216.534	220.096	206.331	205.773	213.371	222.144	214.027		
78	T	2.9883	5.2673	5.2433	5.1355	5.0413	5.2416	5.2207	3.2697	3.7930	41.2007		
	S	225.425	213.582	214.560	219.063	223.157	214.629	215.488	220.204	225.775	218.443		
79	T	2.9417	5.2470	5.2727	5.1560	5.0547	5.2731	5.2348	3.2741	3.7915	41.2456		
	S	228.996	214.408	213.363	218.192	222.565	213.347	214.908	219.908	225.864	218.205		
80	T	2.9467	5.2240	5.2351	5.1256	5.0146	5.2779	5.2080	3.2556	3.7689	41.0564		
	S	228.607	215.352	214.896	219.486	224.345	213.153	216.014	221.157	227.218	219.211		
81	T	2.9307	5.2284	5.2633	5.1416	5.0167	5.1690	5.1605	3.2411	3.7539	40.9052		
	S	229.855	215.171	213.744	218.803	224.251	217.644	218.002	222.147	228.126	220.021		
82	T	2.9313	5.1984	5.2453	5.1123	4.9955	5.2506	5.2185	3.2617	3.7685	40.9821		
	S	229.808	216.413	214.478	220.058	225.203	214.261	215.579	220.744	227.243	219.608		
83	T	2.9325	5.2922	5.2906	5.1321	5.0193	5.3156	5.2467	3.2649	3.7688	41.2627		
	S	229.714	212.577	212.641	219.209	224.135	211.641	214.420	220.527	227.224	218.115		
84	T	2.9227	5.2064	5.2242	5.0927	5.0111	5.2235	5.1883	3.2657	3.7689	40.9035		
	S	230.484	216.080	215.344	220.904	224.502	215.373	216.834	220.473	227.218	220.030		
85	T	2.9834	5.2964	5.2615	5.0921	4.9977	5.3258	5.2388	3.2760	3.7754	41.2471		
	S	225.795	212.408	213.817	220.930	225.104	211.236	214.744	219.780	226.827	218.197		
86	T	2.9090	5.2434	5.2637	5.1121	4.9858	5.2550	5.2229	3.2787	3.7768	41.0474		
	S	231.570	214.555	213.728	220.066	225.641	214.082	215.398	219.599	226.743	219.259		
87	T	2.9370	5.2127	5.2143	5.0893	4.9845	5.1782	5.2232	3.3022	3.7934	40.9348		
	S	229.362	215.819	215.753	221.052	225.700	217.257	215.385	218.036	225.751	219.862		
88	T	2.9390	5.2476	5.3345	5.1716	5.0044	5.2227	5.2146	3.2758	3.7692	41.1794		
	S	229.206	214.384	210.891	217.534	224.802	215.406	215.740	219.794	227.200	218.556		
89	T	2.9450	5.3060	5.3011	5.1374	5.0122	5.3156	5.2963	3.3022	3.7869	41.4027		
	S	228.739	212.024	212.220	218.982	224.452	211.641	212.412	218.036	226.138	217.377		
90	T	2.9584	5.3178	5.3266	5.1650	5.0387	5.3208	5.2776	3.2799	3.7561	41.4409		
	S	227.703	211.554	211.204	217.812	223.272	211.434	213.165	219.519	227.993	217.177		
91	T	3.0084	5.4101	5.5884	5.2602	5.1899	5.8222	6.0169	3.4895	3.8541	43.6397		
	S	223.918	207.944	201.310	213.870	216.767	193.226	186.973	206.333	222.195	206.234		
92	T	3.2613	7.9169			7.9996	7.4871	7.1811	4.5191	5.5568	64.6022		
	S	206.555	142.101			140.632	150.258	156.661	159.324	154.111	139.314		
93	T	4.8165	9.1679	14.2284	8.4650	8.1983	8.4489	8.7773	6.7199	11.6576	80.4798		
	S	139.860	122.711	79.067	132.900	137.224	133.153	128.172	107.144	73.460	111.829		
94	T	9.0078	16.8402	13.6865	11.4794	11.7400	11.8684	11.4809			118.8644	35.1383	95.1388
	S	74.784	66.804	82.198	98.002	95.826	94.790	97.989			75.717	39.720	87.034
95	T					10.7613	11.0641	12.8747	10.0251	10.2944	101.0374	89.6247	
	S					104.541	101.680	87.381	71.820	83.187	89.076	92.903	

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96	T	8.9545	12.6302	13.3466	10.3725	10.9130	10.7137	10.6989	9.2617	12.0620	98.9531		
	S	75.229	89.072	84.291	108.460	103.088	105.006	105.151	77.740	70.997	90.952		
97	T	9.6713	12.1692	12.6882	12.6421	12.1647	12.6193	12.2040	8.6774	9.5004	102.3366		
	S	69.653	92.447	88.665	88.988	92.481	89.149	92.183	82.974	90.140	87.945		
98	T	8.6359	12.3044	11.3749	10.5577	12.3548	13.3106	12.8764	7.4404	9.6979	98.5530		
	S	78.004	91.431	98.902	106.557	91.058	84.519	87.369	96.769	88.304	91.321		
99	T	7.7826	12.2075	13.2334	12.1309	11.9444	13.1145	11.9530	7.4267	11.0397	100.8327		
	S	86.557	92.156	85.012	92.738	94.186	85.783	94.119	96.948	77.571	89.257		
100	T	7.6721	10.3892	8.7013	10.9928	10.8088	11.5200	6.9463	3.7111	4.0685	74.8101		
	S	87.803	108.286	129.291	102.340	104.082	97.656	161.957	194.013	210.486	120.305		
101	T	3.1471	5.6341	5.5949	5.2376	5.1441	5.5769	5.6881	3.3731	3.7589	43.1548		
	S	214.050	199.677	201.076	214.793	218.697	201.725	197.781	213.453	227.823	208.552		
102	T	3.0609	5.8232	5.3938	5.1186	4.9868	5.3367	5.1791	3.2574	3.7296	41.8861		
	S	220.078	193.193	208.573	219.787	225.596	210.804	217.219	221.035	229.613	214.868		
103	T	2.9611	5.2963	5.3547	5.0904	4.9725	5.3744	5.2798	3.2433	3.6882	41.2607		
	S	227.495	212.412	210.096	221.004	226.244	209.326	213.076	221.996	232.190	218.125		
104	T	3.0274	5.4067	5.3252	5.0877	4.9710	5.3183	5.2287	3.2438	3.6960	41.3048		
	S	222.513	208.075	211.260	221.122	226.313	211.534	215.159	221.962	231.700	217.892		
105	T	3.0382	5.4086	5.3382	5.0977	4.9995	5.3652	5.1914	3.2337	3.7221	41.3946		
	S	221.722	208.002	210.745	220.688	225.023	209.685	216.705	222.655	230.075	217.420		
106	T	2.9914	5.2508	5.3146	5.0983	5.0307	5.4011	5.3123	3.2664	3.7186	41.3842		
	S	225.191	214.253	211.681	220.662	223.627	208.291	211.773	220.426	230.292	217.474		
107	T	3.0564	5.3944	5.5593	5.2639	5.0462	5.3143	5.2230	3.2411	3.7028	41.8014		
	S	220.402	208.550	202.364	213.720	222.940	211.693	215.393	222.147	231.275	215.304		
108	T	3.0561	5.4822	5.4669	5.1528	5.0198	5.4425	5.2427	3.2512	3.7254	41.8396		
	S	220.424	205.210	205.784	218.328	224.113	206.706	214.584	221.457	229.872	215.107		
109	T	3.0693	5.3402	5.2593	5.0914	4.9722	5.2527	5.1991	3.2701	3.7469	41.2012		
	S	219.476	210.666	213.907	220.961	226.258	214.176	216.384	220.177	228.553	218.440		
110	T	2.9666	5.2580	5.3484	5.0938	4.9656	5.3743	5.4248	3.3371	3.7653	41.5339		
	S	227.074	213.960	210.343	220.857	226.559	209.330	207.381	215.756	227.436	216.690		
111	T	3.1247	5.4273	5.4418	5.1789	5.0123	5.4171	5.3894	3.2989	3.7617	42.0521		
	S	215.584	207.285	206.733	217.228	224.448	207.676	208.743	218.255	227.653	214.020		
112	T	3.0113	5.3716	5.3957	5.1413	4.9804	5.3809	5.2812	3.2856	3.7471	41.5951		
	S	223.703	209.435	208.499	218.816	225.885	209.073	213.020	219.138	228.540	216.372		
113	T	3.0237	5.3224	5.3565	5.1220	5.0721	5.3652	5.3259	3.2973	3.7750	41.6601		
	S	222.785	211.371	210.025	219.641	221.802	209.685	211.232	218.360	226.851	216.034		
114	T	2.9906	5.3467	5.3423	5.1193	4.9668	5.3422	5.3271	3.3040	3.7751	41.5141		
	S	225.251	210.410	210.583	219.757	226.504	210.587	211.184	217.918	226.845	216.794		

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115	T	2.9955	5.3836	5.3637	5.1329	4.9763	5.3157	5.3081	3.2876	3.7581	41.5215		
	S	224.883	208.968	209.743	219.174	226.072	211.637	211.940	219.005	227.871	216.755		
116	T	3.0285	5.5212	5.4613	5.1476	4.9902	5.3271	5.3798	3.3151	3.7672	41.9380		
	S	222.432	203.760	205.995	218.548	225.442	211.184	209.116	217.188	227.321	214.603		
117	T	3.1236	5.5257	5.5006	5.1399	5.0746	5.5269	5.3955	3.2943	3.7607	42.3418		
	S	215.660	203.594	204.523	218.876	221.692	203.550	208.507	218.559	227.714	212.556		
118	T	3.0370	5.4699	5.3876	5.1133	5.0414	5.5004	5.3130	3.2820	3.7601	41.9047		
	S	221.810	205.671	208.813	220.014	223.152	204.531	211.745	219.378	227.750	214.773		
119	T	2.9769	5.3620	5.3478	5.1212	4.9727	5.3142	5.3000	3.2561	3.7364	41.3873		
	S	226.288	209.810	210.367	219.675	226.235	211.697	212.264	221.123	229.195	217.458		
120	T	2.9954	5.3972	5.3666	5.1268	4.9889	5.5092	5.4194	3.2642	3.7234	41.7911		
	S	224.890	208.441	209.630	219.435	225.501	204.204	207.588	220.575	229.995	215.357		
121	T	3.1048	5.5546	5.4377	5.1322	5.0418	5.5860	5.3936	3.2783	3.7482	42.2772		
	S	216.966	202.535	206.889	219.204	223.135	201.396	208.581	219.626	228.473	212.881		
122	T	2.9855	5.5038	5.4646	5.1597	5.0803	5.4471	5.3410	3.2873	3.7683	42.0376		
	S	225.636	204.404	205.871	218.036	221.444	206.532	210.635	219.025	227.255	214.094		
123	T	3.0649	5.4997	5.5334	5.1977	5.0414	5.6141	5.5201	3.3176	3.7729	42.5618		
	S	219.791	204.557	203.311	216.442	223.152	200.388	203.801	217.024	226.978	211.457		
124	T	3.1344	5.6131	5.7859	5.2676	5.0471	5.5627	5.4569	3.3279	3.7733	42.9689		
	S	214.917	200.424	194.438	213.570	222.900	202.240	206.161	216.353	226.953	209.454		
125	T	3.0742	5.3798	5.4520	5.1439	5.0582	5.6453	5.4382	3.2928	3.7449	42.2293		
	S	219.126	209.116	206.346	218.706	222.411	199.281	206.870	218.659	228.675	213.122		
126	T	3.1217	5.6241	5.5573	5.1762	5.0927	5.3546	5.2488	3.2469	3.7230	42.1453		
	S	215.792	200.032	202.436	217.341	220.904	210.100	214.335	221.750	230.020	213.547		
127	T	3.0676	5.4963	5.3897	5.1150	5.0095	5.5251	5.4578	3.3313	3.8021	42.1944		
	S	219.597	204.683	208.731	219.941	224.573	203.616	206.127	216.132	225.234	213.298		
128	T	3.1048	5.4881	5.5584	5.1333	5.0443	5.8017	5.7240	3.4398	3.8400	43.1344		
	S	216.966	204.989	202.396	219.157	223.024	193.909	196.541	209.314	223.011	208.650		
129	T	3.0529	5.7181	5.5842	5.2019	5.0820	5.6562	5.5418	3.2981	3.7144	42.8496		
	S	220.655	196.744	201.461	216.267	221.370	198.897	203.003	218.308	230.552	210.037		
130	T	2.9447	5.6548	5.7512	5.2645	5.0523	5.4641	5.3411	3.2779	3.7266	42.4772		
	S	228.762	198.946	195.611	213.696	222.671	205.889	210.631	219.653	229.798	211.878		
131	T	3.1395	5.7038	5.4928	5.1421	5.0467	5.7045	5.4273	3.3071	3.7862	42.7500		
	S	214.568	197.237	204.814	218.782	222.918	197.213	207.285	217.713	226.180	210.526		
132	T	3.0002	5.4104	5.3137	5.1717	5.0719	5.3712	5.3486			65.5471	35.6431	41.3191
	S	224.530	207.933	211.717	217.530	221.810	209.450	210.335			137.306	39.157	200.400
133	T					5.2999	5.2153	5.1405	3.2294	3.7615	54.9283	43.5132	
	S					212.268	215.711	218.850	222.952	227.665	163.850	191.353	

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134	T	2.9130	5.0519	5.1541	5.0451	4.9407	5.1094	5.0630	3.1934	3.7078	40.1784		
	S	231.252	222.688	218.273	222.989	227.701	220.182	222.200	225.465	230.963	224.001		
135	T	2.9022	5.1026	5.0935	4.9770	4.9305	5.2571	5.1415	3.2234	3.7118	40.3396		
	S	232.112	220.476	220.870	226.040	228.172	213.996	218.808	223.367	230.714	223.106		
136	T	2.9273	5.1314	5.2154	5.0427	4.8326	5.2098	5.1459	3.2258	3.7559	40.4868		
	S	230.122	219.238	215.707	223.095	232.794	215.939	218.621	223.200	228.005	222.295		
137	T	2.9264	5.1787	5.1795	5.0520	4.9674	5.2557	5.1536	3.2390	3.7658	40.7181		
	S	230.193	217.236	217.202	222.684	226.477	214.053	218.294	222.291	227.406	221.032		
138	T	2.9353	5.1820	5.1796	5.0707	4.9762	5.1572	5.1187	3.2184	3.7529	40.5910		
	S	229.495	217.098	217.198	221.863	226.076	218.142	219.782	223.714	228.187	221.724		
139	T	2.9152	5.1734	5.2023	5.0721	4.9411	5.1594	5.1204	3.2166	3.7168	40.5173		
	S	231.077	217.459	216.251	221.802	227.682	218.049	219.709	223.839	230.403	222.127		
140	T	2.9162	5.2763	5.3934	5.1028	4.9940	5.5219	5.4233	3.3321	3.7725	41.7325		
	S	230.998	213.218	208.588	220.467	225.270	203.734	207.438	216.080	227.002	215.659		
141	T	3.0654	5.6287	5.7311	5.4661	5.1101	5.5779	5.6702	3.4193	3.8292	43.4980		
	S	219.755	199.869	196.297	205.814	220.152	201.689	198.406	210.569	223.640	206.906		
142	T	2.9652	5.5903	5.3812	5.1130	4.9547	5.2637	5.2361	3.2437	3.7264	41.4743		
	S	227.181	201.241	209.061	220.027	227.057	213.728	214.855	221.969	229.810	217.002		
143	T	3.0128	5.5023	5.3976	5.1106	4.9712	5.2583	5.2118	3.2380	3.7122	41.4148		
	S	223.591	204.460	208.426	220.131	226.304	213.947	215.856	222.359	230.689	217.314		
144	T	3.0343	5.2690	5.2342	5.0691	5.0022	5.3113	5.1641	3.2306	3.7172	41.0320		
	S	222.007	213.513	214.933	221.933	224.901	211.813	217.850	222.869	230.379	219.341		
145	T	2.9933	5.2441	5.2229	5.0588	5.0067	5.3086	5.2201	3.2606	3.7307	41.0458		
	S	225.048	214.527	215.398	222.385	224.699	211.920	215.513	220.818	229.545	219.267		
146	T	3.0262	5.2792	5.2641	5.0623	4.9807	5.2666	5.2398	3.2607	3.7340	41.1136		
	S	222.601	213.100	213.712	222.231	225.872	213.610	214.703	220.811	229.342	218.906		
147	T	3.0347	5.2721	5.2806	5.0555	5.0343	5.3209	5.3139	3.2818	3.7435	41.3373		
	S	221.978	213.387	213.044	222.530	223.467	211.430	211.709	219.392	228.760	217.721		
148	T	3.1192	5.6020	5.4365	5.1244	4.9877	5.2588	5.2329	3.2743	3.7407	41.7765		
	S	215.964	200.821	206.935	219.538	225.555	213.927	214.986	219.894	228.931	215.432		
149	T	3.0081	5.3569	5.3954	5.1016	5.0270	5.5312	5.3700	3.2770	3.7274	41.7946		
	S	223.941	210.010	208.511	220.519	223.792	203.392	209.497	219.713	229.748	215.339		
150	T	3.0771	5.5911	5.4986	5.1178	5.0958	6.0921	7.8968	5.4988	6.4769	50.3450		
	S	218.919	201.213	204.598	219.821	220.770	184.665	142.463	130.938	132.218	178.767		
151	T	5.5374	10.1548	9.7468	9.9166	10.4155	13.8093	11.7218	7.3394	9.0502	87.6918		
	S	121.652	110.785	115.422	113.446	108.012	81.467	95.975	98.101	94.624	102.632		
152	T	7.5813	13.2290	11.9504	13.2095	13.6612	11.7683	11.9224	6.8708	9.7719	99.9648		
	S	88.855	85.040	94.139	85.166	82.350	95.596	94.360	104.791	87.635	90.032		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T	7.6587	12.6809	11.8161	14.6486	13.8537	11.2712	13.0648	8.5264	10.6693	104.1897		
	S	87.957	88.716	95.209	76.799	81.206	99.812	86.109	84.444	80.264	86.381		
154	T	9.2496	11.5298	11.7269	13.4343	10.4216	10.6998	10.6331	7.5821	9.3804	94.6576		
	S	72.829	97.573	95.933	83.741	107.949	105.142	105.802	94.960	91.293	95.080		
155	T	6.5256	11.4046	11.0501	11.7531	11.2988	11.0224	10.3824	7.7376	8.7238	89.8984		
	S	103.230	98.644	101.809	95.719	99.568	102.065	108.356	93.052	98.164	100.113		
156	T	8.0054	8.9266	10.5993	10.2537	11.7495	11.2501	7.2137	3.7127	4.0113	75.7223		
	S	84.148	126.028	106.139	109.716	95.749	99.999	155.953	193.929	213.488	118.855		
157	T	3.1300	5.9031	5.7026	5.2304	5.0422	5.7351	5.4693	3.2784	3.7501	43.2412		
	S	215.219	190.578	197.278	215.089	223.117	196.160	205.694	219.619	228.358	208.135		
158	T	3.0389	5.7158	5.4972	5.1382	5.1136	5.4901	5.2302	3.2153	3.7049	42.1442		
	S	221.671	196.823	204.650	218.948	220.002	204.914	215.097	223.929	231.144	213.553		
159	T	3.0813	5.7945	5.4535	5.1118	4.9646	5.3768	5.3507	3.2728	3.7411	42.1471		
	S	218.621	194.150	206.290	220.079	226.604	209.232	210.253	219.995	228.907	213.538		
160	T	3.0167	5.4183	5.3242	5.0923	5.0396	5.2465	5.1010	3.1821	3.6856	41.1063		
	S	223.302	207.630	211.299	220.922	223.232	214.429	220.545	226.266	232.354	218.945		
161	T	3.0219	5.5206	5.4041	5.1062	4.9676	5.2236	5.1679	3.2154	3.7021	41.3294		
	S	222.918	203.782	208.175	220.320	226.468	215.369	217.690	223.922	231.318	217.763		
162	T	3.0598	5.2557	5.2628	5.0587	4.9448	5.3012	5.2363	3.2259	3.7023	41.0475		
	S	220.157	214.053	213.765	222.389	227.512	212.216	214.846	223.194	231.306	219.258		
163	T	3.0806	5.3640	5.3436	5.0954	4.9322	5.2132	5.2291	3.2337	3.7050	41.1968		
	S	218.671	209.732	210.532	220.787	228.093	215.798	215.142	222.655	231.137	218.464		
164	T	3.0669	5.2385	5.2353	5.0390	4.9640	5.2998	5.2321	3.2349	3.7163	41.0268		
	S	219.647	214.756	214.887	223.259	226.632	212.272	215.019	222.573	230.434	219.369		
165	T	3.0345	5.1960	5.2674	5.1106	4.9817	5.2836	5.1931	3.2304	3.6961	40.9934		
	S	221.993	216.513	213.578	220.131	225.827	212.923	216.634	222.883	231.694	219.548		
166	T	3.0785	5.4141	5.3806	5.1117	5.0354	5.2448	5.1359	3.1955	3.6803	41.2768		
	S	218.820	207.791	209.084	220.083	223.418	214.498	219.046	225.317	232.689	218.040		
167	T	3.0841	5.3190	5.2646	5.0505	4.9770	5.2239	5.1595	3.2253	3.6960	40.9999		
	S	218.422	211.506	213.691	222.750	226.040	215.356	218.044	223.235	231.700	219.513		
168	T	3.1041	5.3713	5.3394	5.0958	5.0303	5.3483	5.2549	3.2420	3.7251	41.5112		
	S	217.015	209.447	210.698	220.770	223.645	210.347	214.086	222.085	229.890	216.809		
169	T	3.0539	5.2659	5.1824	5.0327	5.0346	5.2174	5.1420	3.2236	3.7182	40.8707		
	S	220.582	213.639	217.081	223.538	223.454	215.625	218.786	223.353	230.317	220.207		
170	T	3.0581	5.2255	5.1778	5.0678	5.0062	5.2137	5.2021			65.8826	36.8471	40.4502
	S	220.279	215.290	217.274	221.990	224.721	215.778	216.259			136.607	37.878	204.705
171	T				5.7730	5.3600	5.2696	5.2123	3.2548	3.7526	55.0413	43.6266	
	S				194.873	209.888	213.489	215.836	221.212	228.205	163.514	190.855	

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172	T	3.0458	5.2318	5.1984	5.0507	5.0437	5.1988	5.1491	3.2480	3.8060	40.9723		
	S	221.169	215.031	216.413	222.741	223.051	216.396	218.485	221.675	225.004	219.661		
173	T	2.9581	5.1259	5.1727	5.0980	5.0236	5.0784	5.0937	3.2442	3.8019	40.5965		
	S	227.726	219.474	217.488	220.675	223.943	221.526	220.861	221.935	225.246	221.694		
174	T	2.9489	5.1089	5.1677	5.0797	4.9965	5.0949	5.0998	3.2345	3.7744	40.5053		
	S	228.436	220.204	217.698	221.470	225.158	220.809	220.597	222.600	226.887	222.193		
175	T	2.9334	5.1257	5.1517	5.0594	4.9667	5.1287	5.1155	3.2292	3.7437	40.4540		
	S	229.644	219.482	218.375	222.358	226.509	219.354	219.920	222.965	228.748	222.475		
176	T	2.9261	5.1789	5.2103	5.0802	4.9640	5.1747	5.1214	3.2225	3.7268	40.6049		
	S	230.216	217.228	215.918	221.448	226.632	217.404	219.666	223.429	229.785	221.648		
177	T	2.9629	5.1881	5.3774	5.1519	4.9884	5.2473	5.1895	3.2340	3.7343	41.0738		
	S	227.357	216.842	209.209	218.366	225.523	214.396	216.784	222.635	229.324	219.118		
178	T	2.9729	5.3084	5.3353	5.0932	5.0394	5.3438	5.2198	3.2610	3.7396	41.3134		
	S	226.592	211.928	210.860	220.883	223.241	210.524	215.525	220.791	228.999	217.847		
179	T	2.9903	5.3341	5.4081	5.1262	5.0038	5.2509	5.2146	3.2547	3.7242	41.3069		
	S	225.274	210.907	208.021	219.461	224.829	214.249	215.740	221.219	229.946	217.881		
180	T	3.0524	5.2697	5.3710	5.1649	5.0825	5.7691	5.3427	3.2747	3.7584	42.0854		
	S	220.691	213.485	209.458	217.816	221.348	195.004	210.568	219.867	227.853	213.851		
181	T	2.9314	5.3084	5.2812	5.0878	4.9387	5.2692	5.1602	3.2194	3.7146	40.9109		
	S	229.800	211.928	213.020	221.117	227.793	213.505	218.015	223.644	230.540	219.990		
182	T	2.9713	5.3496	5.4182	5.1448	5.0314	5.3721	5.3203	3.2804	3.7490	41.6371		
	S	226.714	210.296	207.634	218.667	223.596	209.415	211.454	219.485	228.425	216.153		
183	T	3.0199	5.2945	5.3635	5.1493	5.0878	5.3648	5.2501	3.2850	3.7753	41.5902		
	S	223.066	212.485	209.751	218.476	221.117	209.700	214.282	219.178	226.833	216.397		
184	T	3.0073	5.6704	9.3774	11.7442	8.3998	7.7244	7.3611	4.5165	5.4599	63.2610		
	S	224.000	198.399	119.969	95.792	133.932	145.642	152.830	159.415	156.846	142.268		
185	T	5.2041	11.0901	20.9407	21.7462	10.6388	11.8828	12.9681			143.8544	489.4127	114.4593
	S	129.443	101.442	53.723	51.733	105.745	94.675	86.751			62.563	2.852	72.343
186	T				11.7677	12.0954	10.6408	12.3778			571.4622	523.7892	
	S				95.601	93.011	105.725	90.889			15.749	2.665	
187	T					12.3949	11.0814	10.3321	7.5190	10.0169	581.3954		82.1820
	S					90.763	101.521	108.884	95.757	85.492	15.480		101.316
188	T	7.2357	12.6858	10.7737	12.1507	12.1371	11.2549	10.7830	6.2646	9.2671	92.5526		
	S	93.099	88.682	104.421	92.587	92.691	99.956	104.331	114.932	92.409	97.242		
189	T	6.4482	10.6996	10.8604	13.0552	13.0932	11.2190	13.5831	10.2076	14.4984	103.6647		
	S	104.469	105.144	103.587	86.173	85.922	100.276	82.824	70.536	59.066	86.818		
190	T	8.6971	9.3899	14.6563	17.3727	14.7966	12.3881	14.1516	11.0273	11.6947	114.1743		
	S	77.455	119.810	76.759	64.757	76.031	90.813	79.496	65.293	73.227	78.827		

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191	T	6.4941	12.2077	12.9125	13.9797	13.1166	14.7301	14.6693	9.0782	10.1041	107.2923		
	S	103.731	92.155	87.125	80.474	85.769	76.374	76.691	79.311	84.754	83.883		
192	T	7.0133	10.4089	13.2931	10.3503	10.8280	10.2046	9.6874	4.1014	4.2120	80.0990		
	S	96.051	108.081	84.630	108.693	103.897	110.244	116.130	175.550	203.315	112.361		
193	T	3.2679	6.0423	5.9402	5.3679	5.2325							
	S	206.137	186.187	189.388	209.579	215.002							

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Section Data for Car 66 - Kanaan, Tony

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1	T	3.5210	5.9262	5.6702	5.2788	5.0300	5.7522	5.5946	3.3305	3.7596	43.8631		
	S	191.320	189.835	198.406	213.117	223.658	195.577	201.087	216.184	227.781	205.184		
2	T	2.9439	5.4332	5.2633	5.0244	4.8399	5.2650	5.2428	3.1949	3.6716	40.8790		
	S	228.824	207.060	213.744	223.907	232.443	213.675	214.580	225.359	233.240	220.162		
3	T	2.9374	5.4898	5.2811	5.0335	4.8531	5.2687	5.3313	3.2658	3.7324	41.1931		
	S	229.331	204.925	213.024	223.503	231.811	213.525	211.018	220.467	229.440	218.483		
4	T	2.9226	5.5269	5.4277	5.0640	4.8800	5.4323	5.2740	3.2398	3.6926	41.4599		
	S	230.492	203.550	207.270	222.156	230.533	207.095	213.311	222.236	231.913	217.077		
5	T	3.0275	5.5160	5.4515	5.1095	4.9271	5.3793	5.2886	3.2382	3.7081	41.6458		
	S	222.506	203.952	206.365	220.178	228.329	209.135	212.722	222.346	230.944	216.108		
6	T	2.9466	5.4624	5.3287	5.0660	4.9641	5.2577	5.2659	3.2506	3.7426	41.2846		
	S	228.615	205.953	211.121	222.069	226.627	213.972	213.639	221.498	228.815	217.999		
7	T	2.9292	5.4361	5.3182	5.0897	4.9102	5.2081	5.2341	3.2799	3.7410	41.1465		
	S	229.973	206.950	211.538	221.035	229.115	216.010	214.937	219.519	228.913	218.731		
8	T	3.0261	5.5273	5.4320	5.1130	4.9256	5.2760	5.3210	3.3146	3.7770	41.7126		
	S	222.609	203.535	207.106	220.027	228.399	213.230	211.426	217.221	226.731	215.762		
9	T	2.9304	5.3483	5.2982	5.0887	4.9051	5.1266	5.1670	3.2611	3.7565	40.8819		
	S	229.879	210.347	212.336	221.078	229.353	219.444	217.728	220.784	227.968	220.146		
10	T	2.9265	5.3221	5.2776	5.0787	4.9155	5.2572	5.3133	3.2953	3.7783	41.1645		
	S	230.185	211.383	213.165	221.513	228.868	213.992	211.733	218.493	226.653	218.635		
11	T	2.9310	5.3791	5.3675	5.1219	4.9356	5.2500	5.3130	3.3354	3.7987	41.4322		
	S	229.832	209.143	209.595	219.645	227.936	214.286	211.745	215.866	225.436	217.222		
12	T	2.9929	5.5985	5.4622	5.1337	4.9977	5.3735	5.3765	3.3190	3.7834	42.0374		
	S	225.078	200.947	205.961	219.140	225.104	209.361	209.244	216.933	226.348	214.095		
13	T	2.9607	5.5008	5.3440	5.1116	4.9268	5.1940	5.3260	3.3328	3.7956	41.4923		
	S	227.526	204.516	210.516	220.088	228.343	216.596	211.228	216.035	225.620	216.908		
14	T	2.9388	5.4955	5.4771	5.1397	4.9536	5.3732	5.3552	3.3104	3.7735	41.8170		
	S	229.222	204.713	205.401	218.884	227.108	209.372	210.076	217.496	226.941	215.223		
15	T	2.9660	5.4675	5.4941	5.2025	5.0883	5.7084	5.4924	3.3412	3.7998	42.5602		
	S	227.119	205.761	204.765	216.242	221.095	197.078	204.828	215.491	225.371	211.465		
16	T	2.9840	5.4688	5.3820	5.1253	5.0370	5.4481	5.3456	3.2973	3.7768	41.8649		
	S	225.749	205.712	209.030	219.499	223.347	206.494	210.453	218.360	226.743	214.977		
17	T	2.9484	5.3976	5.3094	5.1051	4.9407	5.3496	5.3419	3.3183	3.8085	41.5195		
	S	228.475	208.426	211.888	220.368	227.701	210.296	210.599	216.979	224.856	216.766		
18	T	2.9468	5.3629	5.3204	5.1092	4.9289	5.3151	5.3114	3.3086	3.7931	41.3964		
	S	228.599	209.775	211.450	220.191	228.246	211.661	211.809	217.615	225.769	217.410		
19	T	2.9264	5.2467	5.2963	5.1000	4.9420	5.3788	5.3099	3.2906	3.7694	41.2601		
	S	230.193	214.420	212.412	220.588	227.641	209.154	211.868	218.805	227.188	218.128		

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20	T	2.9220	5.3789	5.3433	5.1231	4.9466	5.3032	5.2619	3.2729	3.7572	41.3091		
	S	230.539	209.151	210.544	219.594	227.429	212.136	213.801	219.988	227.926	217.870		
21	T	2.9243	5.3822	5.3463	5.1320	5.0080	5.5370	5.3672	3.3028	3.7862	41.7860		
	S	230.358	209.022	210.426	219.213	224.641	203.179	209.606	217.997	226.180	215.383		
22	T	2.9470	5.4222	5.3120	5.1079	4.9928	5.4509	5.3644	3.3177	3.7868	41.7017		
	S	228.584	207.480	211.785	220.247	225.324	206.388	209.716	217.018	226.144	215.819		
23	T	2.9715	5.4904	5.3815	5.1049	4.8727	5.3535	5.2326	3.2667	3.8020	41.4758		
	S	226.699	204.903	209.050	220.377	230.878	210.143	214.998	220.406	225.240	216.994		
24	T	2.9507	5.1124	5.1552	5.0611	4.9828	5.0509	5.0894	3.2223	3.7662	40.3910		
	S	228.297	220.053	218.226	222.284	225.777	222.733	221.048	223.443	227.381	222.822		
25	T	2.9157	5.1754	5.2053	5.0921	4.9548	5.2684	5.2740	3.2965	3.7739	40.9561		
	S	231.038	217.375	216.126	220.930	227.053	213.537	213.311	218.413	226.917	219.747		
26	T	2.9531	5.5381	5.4534	5.1631	4.9666	5.4200	5.3491	3.3126	3.7926	41.9486		
	S	228.112	203.138	206.293	217.892	226.513	207.565	210.316	217.352	225.799	214.548		
27	T	2.9521	5.4712	5.4078	5.1504	4.9743	5.3891	5.3140	3.3110	3.7902	41.7601		
	S	228.189	205.622	208.033	218.430	226.162	208.755	211.705	217.457	225.942	215.517		
28	T	2.9541	5.4694	5.3822	5.1209	4.9589	5.4228	5.4265	3.3471	3.8038	41.8857		
	S	228.034	205.690	209.022	219.688	226.865	207.457	207.316	215.112	225.134	214.870		
29	T	3.1538	5.7613	5.4340	5.1564	4.9816	5.3612	5.3282	3.2990	3.7925	42.2680		
	S	213.595	195.268	207.030	218.175	225.831	209.841	211.141	218.248	225.805	212.927		
30	T	2.9552	5.4532	5.3627	5.1375	4.9859	5.4211	5.3567	3.3116	3.8081	41.7920		
	S	227.950	206.301	209.782	218.978	225.636	207.522	210.017	217.418	224.880	215.352		
31	T	2.9835	5.5143	5.3307	5.1244	4.9916	5.3535	5.3765	3.3481	3.8464	41.8690		
	S	225.787	204.015	211.042	219.538	225.379	210.143	209.244	215.047	222.640	214.956		
32	T	2.9670	5.1579	5.1939	5.1240	5.0077	5.1655	5.1485	3.2494	3.7877	40.8016		
	S	227.043	218.112	216.600	219.555	224.654	217.791	218.510	221.579	226.091	220.580		
33	T	2.9393	5.2018	5.2178	5.1023	5.0091	5.1567	5.3895			53.3601	34.6345	41.0916
	S	229.183	216.271	215.608	220.489	224.591	218.163	208.739			168.665	40.297	201.509
34	T				5.8203	5.3273	5.2129	5.1330	3.2248	3.7741	66.3308		43.9648
	S				193.289	211.176	215.811	219.170	223.270	226.905	135.684	189.387	
35	T	2.9316	4.9925	5.0772	5.0204	4.9511	5.0088	5.0317	3.1993	3.7400	39.9526		
	S	229.785	225.338	221.579	224.086	227.222	224.605	223.582	225.049	228.974	225.267		
36	T	2.8974	4.9580	5.0713	5.0191	4.9008	5.0939	5.1043	3.2107	3.7267	39.9822		
	S	232.497	226.906	221.837	224.144	229.554	220.852	220.402	224.250	229.791	225.100		
37	T	2.8799	5.1107	5.1335	5.0272	4.8981	5.1213	5.0989	3.2109	3.7233	40.2038		
	S	233.910	220.126	219.149	223.783	229.681	219.671	220.636	224.236	230.001	223.859		
38	T	2.8826	5.1850	5.1811	5.0517	4.9079	5.0862	5.1972	3.2966	3.7797	40.5680		
	S	233.691	216.972	217.135	222.697	229.222	221.187	216.463	218.407	226.569	221.850		

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Section Data for Car 66 - Kanaan, Tony

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9071	5.1706	5.2491	5.1316	4.9487	5.1244	5.2092	3.3042	3.7773	40.8222		
	S	231.721	217.576	214.322	219.230	227.332	219.538	215.964	217.904	226.713	220.468		
40	T	2.9184	5.3756	5.3629	5.1645	4.9590	5.2241	5.3202	3.3336	3.7955	41.4538		
	S	230.824	209.279	209.775	217.833	226.860	215.348	211.458	215.983	225.626	217.109		
41	T	2.9341	5.4066	5.3884	5.1540	4.9532	5.3366	5.3931	3.3320	3.7894	41.6874		
	S	229.589	208.079	208.782	218.277	227.126	210.808	208.600	216.086	225.989	215.893		
42	T	2.9436	5.3463	5.3950	5.1678	4.9639	5.4031	5.3704	3.3383	3.8103	41.7387		
	S	228.848	210.426	208.526	217.694	226.636	208.214	209.482	215.679	224.750	215.627		
43	T	2.9402	5.3572	5.3813	5.1678	4.9594	5.3054	5.3504	3.3228	3.7989	41.5834		
	S	229.112	209.998	209.057	217.694	226.842	212.048	210.265	216.685	225.424	216.433		
44	T	2.9324	5.3918	5.4189	5.1462	4.9773	5.6078	5.4010	3.3261	3.8095	42.0110		
	S	229.722	208.650	207.607	218.608	226.026	200.613	208.295	216.470	224.797	214.230		
45	T	2.9372	5.3026	5.3702	5.1700	4.9910	5.3426	5.3492	3.3325	3.8054	41.6007		
	S	229.346	212.160	209.489	217.602	225.406	210.572	210.312	216.054	225.039	216.343		
46	T	2.9458	5.3937	5.4414	5.1952	4.9812	5.2242	5.3360	3.3205	3.8005	41.6385		
	S	228.677	208.577	206.748	216.546	225.849	215.344	210.832	216.835	225.329	216.146		
47	T	2.9517	5.3916	5.3685	5.1513	4.9706	5.4221	5.4442	3.3515	3.8137	41.8652		
	S	228.220	208.658	209.556	218.391	226.331	207.484	206.642	214.829	224.549	214.976		
48	T	2.9597	5.4354	5.5328	5.2249	5.0176	5.4229	5.3751	3.3378	3.8205	42.1267		
	S	227.603	206.976	203.333	215.315	224.211	207.454	209.298	215.711	224.150	213.641		
49	T	2.9449	5.3250	5.3510	5.1430	4.9568	5.3475	5.3743	3.3259	3.8068	41.5752		
	S	228.747	211.268	210.241	218.744	226.961	210.379	209.330	216.483	224.956	216.475		
50	T	2.9552	5.3691	5.3589	5.1419	4.9762	5.2736	5.3227	3.3088	3.8047	41.5111		
	S	227.950	209.532	209.931	218.791	226.076	213.327	211.359	217.602	225.080	216.809		
51	T	2.9463	5.3230	5.3302	5.1499	4.9760	5.1727	5.2898	3.3529	3.8451	41.3859		
	S	228.638	211.347	211.061	218.451	226.085	217.488	212.673	214.739	222.716	217.465		
52	T	2.9548	5.1466	5.2151	5.1306	4.9736	5.1787	5.2160	3.2969	3.8009	40.9132		
	S	227.980	218.591	215.720	219.273	226.194	217.236	215.683	218.387	225.305	219.978		
53	T	2.9306	5.2126	5.2666	5.1288	4.9464	5.2017	5.2501	3.3088	3.7993	41.0449		
	S	229.863	215.823	213.610	219.350	227.438	216.275	214.282	217.602	225.400	219.272		
54	T	2.9312	5.2960	5.3076	5.1317	4.9474	5.1743	5.2161	3.2960	3.7905	41.0908		
	S	229.816	212.424	211.960	219.226	227.392	217.421	215.678	218.447	225.924	219.027		
55	T	2.9258	5.3378	5.3278	5.1747	4.9829	5.1984	5.2877	3.3324	3.8246	41.3921		
	S	230.240	210.761	211.157	217.404	225.772	216.413	212.758	216.060	223.909	217.433		
56	T	2.9399	5.2265	5.2870	5.1550	4.9734	5.2627	5.3215	3.3634	3.8447	41.3741		
	S	229.136	215.249	212.786	218.235	226.203	213.769	211.407	214.069	222.739	217.527		
57	T	2.9461	5.2794	5.2877	5.1298	4.9525	5.3440	5.3761	3.3479	3.8229	41.4864		
	S	228.654	213.092	212.758	219.307	227.158	210.516	209.260	215.060	224.009	216.939		

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58	T	2.9519	5.3936	5.3747	5.2033	4.9847	5.2926	5.3502	3.3729	3.8468	41.7707		
	S	228.204	208.581	209.314	216.209	225.691	212.561	210.273	213.466	222.617	215.462		
59	T	2.9492	5.2231	5.3119	5.1672	4.9911	5.2779	5.3216	3.3463	3.8292	41.4175		
	S	228.413	215.389	211.789	217.719	225.401	213.153	211.403	215.163	223.640	217.299		
60	T	2.9462	5.2004	5.3006	5.2338	5.0269	5.2959	5.2848	3.3173	3.8053	41.4112		
	S	228.646	216.330	212.240	214.949	223.796	212.428	212.875	217.044	225.045	217.333		
61	T	2.9428	5.3390	5.3061	5.1483	4.9898	5.2524	5.2998	3.3223	3.8231	41.4236		
	S	228.910	210.714	212.020	218.519	225.460	214.188	212.272	216.717	223.997	217.267		
62	T	2.9459	5.2461	5.2673	5.1349	4.9936	5.2388	5.3141	3.3494	3.8442	41.3343		
	S	228.669	214.445	213.582	219.089	225.288	214.744	211.701	214.964	222.768	217.737		
63	T	2.9555	5.2981	5.3266	5.2377	5.0459	5.1991	5.2732	3.3257	3.8498	41.5116		
	S	227.926	212.340	211.204	214.789	222.953	216.384	213.343	216.496	222.444	216.807		
64	T	2.9716	5.2222	5.2833	5.1721	5.0888	5.5091	5.3638	3.3482	3.8508	41.8099		
	S	226.691	215.426	212.935	217.513	221.074	204.208	209.739	215.041	222.386	215.260		
65	T	2.9692	5.2845	5.2860	5.1743	5.0335	5.2350	5.2812	3.3367	3.8562	41.4566		
	S	226.875	212.887	212.826	217.421	223.503	214.900	213.020	215.782	222.074	217.095		
66	T	2.9837	5.2193	5.2710	5.1846	5.0497	5.2030	5.2888	3.3485	3.8670	41.4156		
	S	225.772	215.546	213.432	216.989	222.786	216.221	212.714	215.022	221.454	217.309		
67	T	2.9889	5.3068	5.3187	5.2320	5.0936	5.4160	5.5532			54.3067	34.7703	42.0669
	S	225.379	211.992	211.518	215.023	220.865	207.718	202.586			165.725	40.140	196.837
68	T					5.2345	5.1964	5.1210	3.2114	3.7174	66.4598		43.9293
	S					214.920	216.496	219.684	224.201	230.366	135.420		189.540
69	T	2.9163	5.2131	5.1901	5.0754	4.9233	5.0584	5.0711	3.2030	3.7122	40.3629		
	S	230.990	215.802	216.759	221.657	228.505	222.402	221.845	224.789	230.689	222.977		
70	T	2.8943	5.1523	5.1581	5.0418	4.8916	5.1124	5.0992	3.2141	3.7227	40.2865		
	S	232.746	218.349	218.104	223.135	229.986	220.053	220.623	224.013	230.038	223.400		
71	T	2.8920	5.1851	5.2276	5.0868	4.9437	5.2045	5.1175	3.2205	3.7260	40.6037		
	S	232.931	216.968	215.204	221.161	227.562	216.159	219.834	223.568	229.835	221.655		
72	T	2.9117	5.3144	5.2367	5.1055	4.9209	5.1736	5.1688	3.2576	3.7414	40.8306		
	S	231.355	211.689	214.830	220.351	228.617	217.450	217.652	221.022	228.889	220.423		
73	T	2.8999	5.4016	5.3542	5.1707	5.0054	5.3192	5.3255	3.2934	3.7733	41.5432		
	S	232.296	208.272	210.115	217.572	224.757	211.498	211.248	218.619	226.953	216.642		
74	T	2.9709	5.4575	5.4319	5.1611	4.9851	5.6738	5.4775	3.3508	3.8084	42.3170		
	S	226.745	206.138	207.110	217.977	225.673	198.280	205.386	214.874	224.862	212.680		
75	T	2.9155	5.2330	5.2366	5.1124	4.9775	5.2228	5.2540	3.2606	3.7165	40.9289		
	S	231.053	214.982	214.834	220.053	226.017	215.402	214.123	220.818	230.422	219.894		
76	T	2.9704	5.5764	5.3609	5.1489	5.0324	5.1127	5.1384	3.2451	3.7870	41.3722		
	S	226.783	201.743	209.853	218.493	223.551	220.040	218.940	221.873	226.132	217.537		

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77	T	2.9409	5.0696	5.1345	5.0736	5.0318	5.1096	5.1244	3.2177	3.7514	40.4535		
	S	229.058	221.911	219.106	221.736	223.578	220.174	219.538	223.762	228.278	222.478		
78	T	2.9121	5.0291	5.1054	5.0490	4.9729	5.1227	5.1249	3.2248	3.7400	40.2809		
	S	231.323	223.698	220.355	222.816	226.226	219.611	219.516	223.270	228.974	223.431		
79	T	2.8868	5.1156	5.1556	5.0587	4.9437	5.1812	5.2009	3.2654	3.7487	40.5566		
	S	233.351	219.916	218.209	222.389	227.562	217.131	216.309	220.494	228.443	221.912		
80	T	2.8995	5.3051	5.3039	5.1286	4.9506	5.3338	5.3329	3.3405	3.7901	41.3850		
	S	232.328	212.060	212.108	219.358	227.245	210.919	210.955	215.537	225.948	217.470		
81	T	2.9077	5.3379	5.3627	5.1706	4.9652	5.3191	5.2861	3.2919	3.7511	41.3923		
	S	231.673	210.757	209.782	217.576	226.577	211.502	212.822	218.719	228.297	217.432		
82	T	2.9044	5.4155	5.3851	5.1550	4.9544	5.2983	5.2379	3.2770	3.7544	41.3820		
	S	231.936	207.737	208.910	218.235	227.071	212.332	214.781	219.713	228.096	217.486		
83	T	2.8892	5.2702	5.3175	5.1472	4.9395	5.2511	5.3555	3.3329	3.7887	41.2918		
	S	233.157	213.464	211.566	218.565	227.756	214.241	210.064	216.028	226.031	217.961		
84	T	2.9277	5.3950	5.3885	5.1540	4.9800	5.3147	5.3681	3.4000	3.8429	41.7709		
	S	230.091	208.526	208.778	218.277	225.904	211.677	209.571	211.765	222.843	215.461		
85	T	2.9420	5.2992	5.2751	5.0963	4.9579	5.4785	5.4323	3.3487	3.8153	41.6453		
	S	228.972	212.296	213.266	220.748	226.911	205.348	207.095	215.009	224.455	216.111		
86	T	2.9330	5.3186	5.2841	5.1332	4.9556	5.2749	5.3217	3.3263	3.8060	41.3534		
	S	229.675	211.522	212.903	219.162	227.016	213.274	211.399	216.457	225.004	217.636		
87	T	2.9252	5.2668	5.2660	5.0929	4.9325	5.3033	5.3371	3.3231	3.7892	41.2361		
	S	230.287	213.602	213.635	220.896	228.079	212.132	210.789	216.665	226.001	218.255		
88	T	2.9170	5.2851	5.3131	5.1294	4.9552	5.3039	5.4068	3.3347	3.7777	41.4229		
	S	230.935	212.863	211.741	219.324	227.034	212.108	208.071	215.911	226.689	217.271		
89	T	2.9337	5.6986	5.5581	5.2004	5.0012	5.2261	5.3381	3.3093	3.7822	42.0477		
	S	229.620	197.417	202.407	216.330	224.946	215.266	210.749	217.569	226.419	214.043		
90	T	2.9329	5.4242	5.5322	5.2134	5.0086	5.4941	5.7495	3.4403	3.8398	42.6350		
	S	229.683	207.404	203.355	215.790	224.614	204.765	195.669	209.284	223.023	211.094		
91	T	2.9775	5.7302	5.6634	5.3414	5.3015	5.7085	5.4279	3.3238	3.8319	43.3061		
	S	226.242	196.328	198.644	210.619	212.204	197.075	207.262	216.620	223.483	207.823		
92	T	2.9656	5.5174	9.5448	7.4074	6.3013	7.3934	6.9488	4.4342	7.2748	57.7877		
	S	227.150	203.900	117.865	151.875	178.535	152.163	161.898	162.374	117.716	155.742		
93	T	5.9393	10.7897	11.1987	7.7940	8.7849	9.3315	9.4642	8.9525	11.5129	83.7677		
	S	113.420	104.266	100.458	144.342	128.061	120.559	118.869	80.424	74.383	107.440		
94	T	8.6490	14.2543	15.9989	13.2337	12.6488	12.2068	12.3373			110.0653	34.3618	97.8636
	S	77.886	78.924	70.317	85.010	88.941	92.162	91.187			81.770	40.617	84.611
95	T					10.5150	11.2043	14.2135	8.6186	9.9900	109.6535	87.4934	
	S					106.990	100.408	79.150	83.540	85.722	82.077	95.166	

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96	T	8.1009	13.5789	11.6612	10.4792	10.4377	11.5902	13.3776	8.5070	10.6172	98.3499		
	S	83.156	82.849	96.474	107.356	107.782	97.065	84.096	84.636	80.658	91.510		
97	T	8.4819	14.3253	11.6362	12.1057	13.3987	13.1452	12.5679	7.5781	10.0149	103.2539		
	S	79.420	78.532	96.681	92.931	83.963	85.583	89.514	95.011	85.509	87.164		
98	T	7.4056	11.7991	11.5761	12.0458	12.7985	12.9178	12.0391	7.6672	9.5589	97.8081		
	S	90.963	95.346	97.183	93.394	87.901	87.089	93.446	93.907	89.588	92.017		
99	T	9.1061	12.8056	11.5577	12.2409	12.3836	11.8483	11.3950	8.4390	11.0391	100.8153		
	S	73.976	87.852	97.338	91.905	90.846	94.950	98.728	85.318	77.575	89.272		
100	T	8.2543	11.0411	9.7599	11.5659	12.0526	12.2541	6.7882	3.6219	3.9469	79.2849		
	S	81.610	101.892	115.268	97.269	93.341	91.806	165.729	198.791	216.971	113.515		
101	T	3.0346	5.7582	5.7968	5.2590	5.0711	5.4776	5.2005	3.2371	3.7244	42.5593		
	S	221.985	195.374	194.073	213.919	221.845	205.382	216.325	222.421	229.933	211.470		
102	T	2.8896	5.3539	5.3018	5.0578	4.9146	5.3238	5.1769	3.2265	3.7139	40.9588		
	S	233.124	210.127	212.192	222.429	228.910	211.315	217.312	223.152	230.583	219.733		
103	T	2.8962	5.4828	5.3576	5.0823	4.9991	5.4683	5.2572	3.2584	3.7423	41.5442		
	S	232.593	205.187	209.982	221.356	225.041	205.731	213.992	220.967	228.834	216.637		
104	T	2.9097	5.3531	5.2547	5.0725	4.9074	5.2861	5.2424	3.2730	3.7462	41.0451		
	S	231.514	210.159	214.094	221.784	229.246	212.822	214.596	219.982	228.595	219.271		
105	T	2.9411	5.3178	5.2719	5.0930	4.9599	5.4122	5.3104	3.2735	3.7470	41.3268		
	S	229.042	211.554	213.396	220.891	226.819	207.864	211.848	219.948	228.546	217.776		
106	T	2.9359	5.4162	5.3143	5.0974	4.9636	5.3118	5.3987	3.4381	3.9183	41.7943		
	S	229.448	207.710	211.693	220.701	226.650	211.793	208.383	209.418	218.555	215.340		
107	T	3.0157	5.4368	5.3458	5.1436	4.9625	5.3388	5.3259	3.3125	3.7747	41.6563		
	S	223.376	206.923	210.446	218.718	226.700	210.722	211.232	217.358	226.869	216.054		
108	T	2.9242	5.3569	5.3608	5.1620	5.0119	5.6331	5.3574	3.3072	3.7836	41.8971		
	S	230.366	210.010	209.857	217.939	224.466	199.712	209.990	217.707	226.336	214.812		
109	T	2.9256	5.3734	5.3036	5.1284	4.9714	5.2436	5.2959	3.3322	3.8040	41.3781		
	S	230.256	209.365	212.120	219.367	226.294	214.547	212.428	216.073	225.122	217.506		
110	T	2.9367	5.5562	5.4581	5.1881	5.0117	5.1115	5.2622	3.3260	3.7947	41.6452		
	S	229.385	202.477	206.116	216.842	224.475	220.092	213.789	216.476	225.674	216.111		
111	T	2.9397	5.4456	5.4461	5.1771	4.9932	5.2839	5.3126	3.3118	3.7807	41.6907		
	S	229.151	206.589	206.570	217.303	225.306	212.911	211.761	217.404	226.509	215.875		
112	T	2.9367	5.4652	5.3350	5.1059	5.0053	5.3793	5.3516	3.3445	3.8250	41.7485		
	S	229.385	205.848	210.872	220.333	224.762	209.135	210.218	215.279	223.886	215.577		
113	T	2.9470	5.3549	5.3122	5.1397	4.9775	5.2212	5.2950	3.3446	3.8324	41.4245		
	S	228.584	210.088	211.777	218.884	226.017	215.468	212.465	215.272	223.454	217.263		
114	T	2.9611	5.3496	5.2830	5.1040	4.9773	5.3080	5.2891	3.2991	3.7795	41.3507		
	S	227.495	210.296	212.947	220.415	226.026	211.944	212.702	218.241	226.581	217.650		

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Section Data for Car 66 - Kanaan, Tony

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T 2.9705	5.4350	5.3673	5.1348	4.9578	5.2801	5.5474	3.3886	3.8358	41.9173			
	S 226.775	206.992	209.603	219.093	226.915	213.064	202.798	212.477	223.256	214.708			
116	T 3.0845	5.9733	5.5494	5.1655	5.0119	5.5899	5.4371	3.3430	3.8097	42.9643			
	S 218.394	188.338	202.725	217.791	224.466	201.256	206.912	215.375	224.785	209.476			
117	T 2.9569	5.4212	5.3658	5.1285	4.9667	5.4390	5.3370	3.3239	3.8050	41.7440			
	S 227.818	207.519	209.661	219.362	226.509	206.839	210.793	216.613	225.063	215.600			
118	T 2.9398	5.3627	5.2838	5.0869	4.9578	5.3198	5.2977	3.3048	3.8000	41.3533			
	S 229.144	209.782	212.915	221.156	226.915	211.474	212.356	217.865	225.359	217.637			
119	T 2.9372	5.3848	5.3992	5.1662	4.9830	5.4304	5.4423	3.3585	3.8176	41.9192			
	S 229.346	208.921	208.364	217.762	225.768	207.167	206.714	214.381	224.320	214.699			
120	T 3.0023	5.5403	5.4445	5.1543	4.9748	5.4186	5.4020	3.3238	3.7834	42.0440			
	S 224.373	203.058	206.631	218.264	226.140	207.618	208.256	216.620	226.348	214.061			
121	T 2.9585	5.4941	5.4239	5.1648	5.0131	5.5592	5.4534	3.3483	3.8154	42.2307			
	S 227.695	204.765	207.415	217.821	224.412	202.367	206.293	215.034	224.449	213.115			
122	T 2.9635	5.4817	5.4281	5.1814	5.0098	5.4488	5.5612	3.3950	3.8164	42.2859			
	S 227.311	205.228	207.255	217.123	224.560	206.467	202.294	212.077	224.390	212.837			
123	T 3.0085	5.7922	5.5730	5.2307	5.0224	5.5302	5.5870	3.3727	3.7985	42.9152			
	S 223.911	194.227	201.866	215.076	223.996	203.428	201.360	213.479	225.448	209.716			
124	T 3.0237	5.7677	5.4113	5.1399	4.9723	5.4230	5.4720	3.3560	3.8121	42.3780			
	S 222.785	195.052	207.898	218.876	226.253	207.450	205.592	214.541	224.644	212.374			
125	T 2.9804	5.5930	5.4220	5.1436	4.9655	5.3750	5.3696	3.3048	3.7828	41.9367			
	S 226.022	201.144	207.488	218.718	226.563	209.302	209.513	217.865	226.384	214.609			
126	T 2.9566	5.5056	5.4661	5.1817	5.0133	5.4648	5.4962	3.3764	3.8203	42.2810			
	S 227.842	204.337	205.814	217.110	224.403	205.863	204.687	213.245	224.161	212.862			
127	T 3.0444	5.6213	5.5545	5.2005	5.0353	5.6772	5.7482	3.5643	3.9563	43.4020			
	S 221.271	200.132	202.538	216.325	223.423	198.161	195.713	202.003	216.456	207.364			
128	T 3.0496	6.0385	5.9051	5.3392	5.1302	5.8379	5.5933	3.3933	3.8359	44.1230			
	S 220.893	186.305	190.513	210.706	219.290	192.706	201.133	212.183	223.250	203.975			
129	T 2.9845	5.6103	5.5885	5.2149	5.0558	5.8556	5.6211	3.3687	3.7916	43.0910			
	S 225.712	200.524	201.306	215.728	222.517	192.124	200.139	213.732	225.858	208.860			
130	T 3.0025	5.7417	5.5592	5.1925	4.9846	5.5659	5.5032	3.3697	3.8247	42.7440			
	S 224.358	195.935	202.367	216.659	225.695	202.124	204.427	213.669	223.903	210.556			
131	T 2.9635	5.5601	5.4500	5.2034	5.0635	5.5538	5.5661			55.2168	35.4180		43.0111
	S 227.311	202.334	206.422	216.205	222.178	202.564	202.116			162.994	39.406		192.516
132	T				5.3785	5.2337	5.1513	3.2406	3.8115	67.3266		44.1143	
	S				209.166	214.953	218.391	222.181	224.679	133.677		188.745	
133	T 2.9821	5.0824	5.1908	5.1503	5.0806	5.1152	5.1323	3.2477	3.8062	40.7876			
	S 225.893	221.352	216.730	218.434	221.431	219.933	219.200	221.695	224.992	220.655			

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Section Data for Car 66 - Kanaan, Tony

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T	2.9635	5.0526	5.1559	5.0940	5.0115	5.0538	5.0913	3.2437	3.7732	40.4395		
	S	227.311	222.658	218.197	220.848	224.484	222.605	220.965	221.969	226.960	222.555		
135	T	2.9162	5.0727	5.1360	5.0578	4.9633	5.1707	5.1276	3.2233	3.7513	40.4189		
	S	230.998	221.775	219.042	222.429	226.664	217.572	219.401	223.374	228.284	222.668		
136	T	2.9021	5.1859	5.2438	5.1807	5.0952	5.5344	5.2567	3.2641	3.7712	41.4341		
	S	232.120	216.934	214.539	217.152	220.796	203.274	214.013	220.581	227.080	217.212		
137	T	2.9019	5.1227	5.3194	5.3162	5.1231	5.3243	5.2659	3.3093	3.8044	41.4872		
	S	232.136	219.611	211.490	211.617	219.594	211.295	213.639	217.569	225.098	216.934		
138	T	2.9259	5.1687	5.2061	5.0987	4.9692	5.1011	5.1935	3.2968	3.8040	40.7640		
	S	230.232	217.656	216.093	220.644	226.395	220.541	216.617	218.394	225.122	220.783		
139	T	2.9246	5.1480	5.1948	5.0892	4.9697	5.1499	5.1877	3.2749	3.7854	40.7242		
	S	230.335	218.531	216.563	221.056	226.372	218.451	216.859	219.854	226.228	220.999		
140	T	2.9166	5.1645	5.2397	5.1243	4.9500	5.2756	5.4458	3.4440	3.8952	41.4557		
	S	230.966	217.833	214.707	219.542	227.273	213.246	206.581	209.059	219.851	217.099		
141	T	3.1116	5.6633	5.6257	5.2761	5.0720	5.6421	5.4326	3.3394	3.7997	42.9625		
	S	216.492	198.647	199.975	213.226	221.806	199.394	207.083	215.608	225.377	209.485		
142	T	2.9837	5.6846	5.4842	5.1875	4.9579	5.3158	5.3482	3.3249	3.8010	42.0878		
	S	225.772	197.903	205.135	216.867	226.911	211.633	210.351	216.548	225.300	213.839		
143	T	2.9259	5.3416	5.3225	5.1101	4.9241	5.3801	5.3461	3.3227	3.8061	41.4792		
	S	230.232	210.611	211.367	220.152	228.468	209.104	210.434	216.691	224.998	216.976		
144	T	2.9326	5.2951	5.2890	5.1280	4.9612	5.2161	5.2650	3.2991	3.7852	41.1713		
	S	229.706	212.461	212.706	219.384	226.760	215.678	213.675	218.241	226.240	218.599		
145	T	2.9263	5.3493	5.3165	5.1450	4.9722	5.2055	5.2339	3.2880	3.7830	41.2197		
	S	230.201	210.308	211.605	218.659	226.258	216.118	214.945	218.978	226.372	218.342		
146	T	2.9172	5.2694	5.2782	5.1156	4.9581	5.2463	5.2411	3.2846	3.7833	41.0938		
	S	230.919	213.497	213.141	219.916	226.901	214.437	214.650	219.205	226.354	219.011		
147	T	2.9199	5.2567	5.3548	5.2103	5.0018	5.2700	5.3007	3.3337	3.8179	41.4658		
	S	230.705	214.013	210.092	215.918	224.919	213.472	212.236	215.976	224.302	217.046		
148	T	2.9461	5.4163	5.3584	5.1641	4.9947	5.3236	5.2917	3.3046	3.7897	41.5892		
	S	228.654	207.706	209.951	217.850	225.239	211.323	212.597	217.878	225.971	216.402		
149	T	2.9285	5.2813	5.3604	5.3083	5.0474	5.2729	5.2955	3.3159	3.7926	41.6028		
	S	230.028	213.016	209.872	211.932	222.887	213.355	212.445	217.136	225.799	216.332		
150	T	2.9660	5.4517	5.4488	5.2525	5.0266	6.0171	7.7630	6.1247	7.6995	51.7499		
	S	227.119	206.358	206.467	214.184	223.809	186.967	144.918	117.557	111.223	173.913		
151	T	6.6034	9.3518	9.2881	9.3844	10.5446	13.3269	11.1507	7.5725	9.3167	86.5391		
	S	102.014	120.298	121.123	119.880	106.690	84.416	100.891	95.081	91.917	103.999		
152	T	8.3416	12.5527	12.0809	12.9817	13.4931	11.9633	11.1501			103.7825	34.4543	91.5759
	S	80.756	89.622	93.122	86.660	83.376	94.038	100.896			86.720	40.508	90.421

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153	T				13.9832	10.8282	10.7389	7.7854	12.1125	105.6693		83.4216	
	S				80.454	103.895	104.759	92.481	70.701	85.171		99.811	
154	T	8.1574	13.6198	11.0705	12.1356	13.1679	10.9017	10.5297	6.6663	8.2636	94.5125		
	S	82.580	82.600	101.621	92.702	85.435	103.195	106.841	108.006	103.631	95.225		
155	T	7.5961	11.8140	10.2287	9.7282	13.7758	11.0535	9.5198	6.3884	9.7112	89.8157		
	S	88.682	95.226	109.985	115.643	81.665	101.778	118.175	112.704	88.183	100.205		
156	T	8.2105	10.1361	8.7153	8.4268	11.1848	9.1309	6.4778	3.5973	3.9686	69.8481		
	S	82.046	110.989	129.083	133.503	100.583	123.208	173.670	200.150	215.785	128.851		
157	T	3.0623	6.1634	6.1438	5.5100	5.1461	5.6301	5.5212	3.3424	3.7805	44.2998		
	S	219.977	182.529	183.111	204.174	218.612	199.819	203.760	215.414	226.521	203.161		
158	T	2.9418	5.4441	5.5924	5.1705	4.9034	5.3551	5.4913	3.3209	3.7547	41.9742		
	S	228.988	206.646	201.166	217.581	229.433	210.080	204.870	216.809	228.078	214.417		
159	T	2.9141	5.3883	5.5253	5.1851	4.9367	5.6307	5.5496	3.3174	3.7795	42.2267		
	S	231.164	208.786	203.609	216.968	227.885	199.798	202.717	217.037	226.581	213.135		
160	T	2.9144	5.4271	5.4405	5.0990	4.9448	5.3287	5.3082	3.2950	3.7514	41.5091		
	S	231.141	207.293	206.782	220.631	227.512	211.121	211.936	218.513	228.278	216.820		
161	T	2.9056	5.3276	5.3912	5.1304	4.9768	5.4178	5.3203	3.2830	3.7544	41.5071		
	S	231.841	211.165	208.673	219.281	226.049	207.649	211.454	219.312	228.096	216.830		
162	T	2.9097	5.4758	5.3660	5.1498	4.9538	5.1756	5.2583	3.2893	3.7623	41.3406		
	S	231.514	205.449	209.653	218.455	227.098	217.366	213.947	218.892	227.617	217.704		
163	T	2.9106	5.3162	5.2884	5.1124	4.9510	5.2493	5.3385	3.2786	3.7539	41.1989		
	S	231.442	211.617	212.730	220.053	227.227	214.314	210.733	219.606	228.126	218.452		
164	T	2.9058	5.4179	5.3258	5.1342	4.9607	5.3630	5.2998	3.2995	3.7889	41.4956		
	S	231.825	207.645	211.236	219.119	226.783	209.771	212.272	218.215	226.019	216.890		
165	T	2.9279	5.2768	5.2368	5.1053	4.9584	5.1104	5.1899	3.3177	3.7926	40.9158		
	S	230.075	213.197	214.826	220.359	226.888	220.139	216.767	217.018	225.799	219.964		
166	T	2.9414	5.4315	5.2801	5.1122	4.9654	5.1276	5.2365	3.2789	3.7525	41.1261		
	S	229.019	207.125	213.064	220.062	226.568	219.401	214.838	219.586	228.211	218.839		
167	T	2.9003	5.3374	5.3711	5.1986	4.9873	5.2323	5.2829	3.3093	3.7773	41.3965		
	S	232.264	210.777	209.454	216.404	225.573	215.011	212.951	217.569	226.713	217.410		
168	T	2.9183	5.3265	5.3906	5.2091	5.0068	5.4344	5.2818	3.2802	3.7831	41.6308		
	S	230.832	211.208	208.697	215.968	224.694	207.015	212.996	219.499	226.366	216.186		
169	T	2.9223	5.2378	5.2704	5.1633	5.0147	5.1481	5.2897	3.3435	3.8359	41.2257		
	S	230.516	214.785	213.456	217.884	224.340	218.527	212.677	215.343	223.250	218.310		
170	T	2.9527	5.2334	5.2442	5.1483	5.0140	5.1752	5.1975	3.2795	3.7917	41.0365		
	S	228.143	214.965	214.523	218.519	224.372	217.383	216.450	219.546	225.852	219.317		
171	T	2.9269	5.1470	5.2253	5.1263	4.9966	5.1589	5.1973	3.2767	3.7892	40.8442		
	S	230.154	218.574	215.299	219.457	225.153	218.070	216.459	219.733	226.001	220.350		

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172	T	2.9235	5.2023	5.3027	5.1805	5.0235	5.1467	5.1964	3.2888	3.8030	41.0674		
	S	230.421	216.251	212.156	217.161	223.947	218.587	216.496	218.925	225.181	219.152		
173	T	2.9256	5.2089	5.2723	5.1548	5.0138	5.2075	5.2133	3.2902	3.8059	41.0923		
	S	230.256	215.977	213.379	218.243	224.381	216.035	215.794	218.832	225.009	219.019		
174	T	2.9305	5.1642	5.2311	5.1273	5.0017	5.2818	5.2321	3.2919	3.8154	41.0760		
	S	229.871	217.846	215.060	219.414	224.924	212.996	215.019	218.719	224.449	219.106		
175	T	2.9577	5.2504	5.2640	5.1502	5.0243	5.2626	5.2478	3.2968	3.8104	41.2642		
	S	227.757	214.269	213.716	218.438	223.912	213.773	214.376	218.394	224.744	218.107		
176	T	2.9495	5.3171	5.3209	5.1739	5.0477	5.3052	5.2865	3.3279	3.8317	41.5604		
	S	228.390	211.582	211.430	217.438	222.874	212.056	212.806	216.353	223.494	216.552		
177	T	2.9806	5.5655	5.4280	5.2117	5.0801	5.3004	5.4944			54.1657	33.3156	41.9587
	S	226.007	202.138	207.259	215.860	221.452	212.248	204.754			166.157	41.893	197.345
178	T				5.8472	5.3341	5.7943	5.4306	3.3047	3.8020	65.9515		44.8429
	S				192.400	210.907	194.156	207.159	217.872	225.240	136.464		185.679
179	T	3.0593	5.5546	5.2911	5.0915	4.9538	5.0689	5.1939	3.3221	3.8398	41.3750		
	S	220.193	202.535	212.621	220.956	227.098	221.942	216.600	216.730	223.023	217.523		
180	T	2.9574	5.1032	5.1647	5.0665	4.9265	5.1717	5.2328	3.2637	3.7770	40.6635		
	S	227.780	220.450	217.825	222.047	228.357	217.530	214.990	220.609	226.731	221.329		
181	T	2.9167	5.1907	5.2156	5.0647	4.9282	5.0832	5.1750	3.2588	3.7624	40.5953		
	S	230.958	216.734	215.699	222.126	228.278	221.317	217.391	220.940	227.611	221.701		
182	T	2.9311	5.2534	5.2529	5.0971	5.0190	5.3786	5.1991	3.2649	3.7672	41.1633		
	S	229.824	214.147	214.167	220.714	224.148	209.162	216.384	220.527	227.321	218.641		
183	T	2.9112	5.1843	5.2636	5.1147	4.9432	5.1964	5.2085	3.2859	3.7753	40.8831		
	S	231.395	217.001	213.732	219.954	227.585	216.496	215.993	219.118	226.833	220.140		
184	T	2.9120	5.8082	9.1014	13.7322	9.5509	8.2797	7.7700	4.9779	6.2408	68.3731		
	S	231.331	193.692	123.607	81.924	117.790	135.874	144.788	144.639	137.220	131.631		
185	T	5.4577	8.9825	20.4745	21.4217	11.0107	11.2623	12.4580			151.3284	487.6534	114.6985
	S	123.429	125.244	54.946	52.517	102.173	99.891	90.303			59.473	2.862	72.192
186	T					11.6622	11.7627	11.7099			566.1690	523.8133	
	S					96.466	95.641	96.073			15.896	2.664	
187	T					11.0623	11.3101	10.5443	6.8414	10.7776	575.6376		79.2811
	S					101.697	99.469	106.693	105.242	79.458	15.635		105.023
188	T	7.4592	11.2266	11.9297	11.5908	12.4822	9.7402	10.5621			96.4271	35.6137	83.3205
	S	90.309	100.208	94.302	97.060	90.128	115.501	106.513			93.335	39.189	99.379
189	T				6.0439	7.5695	11.6314	12.5043	10.2676	16.4569	103.3706		80.8635
	S				186.138	148.623	96.721	89.969	70.123	52.037	87.065		102.968
190	T	9.8741	10.1284	12.1381	14.3731	16.4889	11.7308	13.6160	11.0046	13.8731	113.2271		
	S	68.223	111.074	92.683	78.271	68.228	95.901	82.623	65.427	61.728	79.486		

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Section Data for Car 66 - Kanaan, Tony

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	6.9644	9.5494	11.8305	13.4705	12.8449	13.8807	15.5070	10.5689	12.0306	106.6469		
	S	96.726	117.808	95.093	83.516	87.583	81.048	72.548	68.124	71.182	84.391		
192	T	7.8856	9.1489	11.6611	9.6684	10.1953	9.3675	8.4914	3.9490	4.1222	74.4894		
	S	85.426	122.966	96.475	116.358	110.345	120.096	132.487	182.325	207.744	120.823		
193	T	3.1074	6.3026	6.0908	5.3796	5.1405	8.8123	8.5690	5.7070	7.5100	56.6192		
	S	216.785	178.498	184.705	209.123	218.850	127.662	131.287	126.161	114.030	158.957		
194	T	6.3197	9.4298	8.4761	9.5068	10.7260	18.8753	13.9533			121.0351	743.7992	94.1407
	S	106.593	119.303	132.726	118.336	104.885	59.602	80.626			74.359	1.876	87.957
195	T					11.9986	11.4341	9.0744	7.6145	10.4472	799.2169	82.3121	
	S					93.761	98.390	123.975	94.556	81.971	11.261	101.156	
196	T	5.4916	7.3572	8.8899	9.5641	7.7886	7.3265	8.5317	4.0837	4.1898	63.2231		
	S	122.667	152.911	126.548	117.627	144.442	153.552	131.861	176.311	204.392	142.353		
197	T	4.0935	8.4454	8.6340	8.2601	8.1886	8.2355	8.1476	6.0837	21.0386	81.1270		
	S	164.562	133.209	130.299	136.197	137.386	136.604	138.077	118.349	40.704	110.937		
198	T	9.1851	8.6254	6.7208	6.0406	8.8969	17.0765	15.0364			120.6640	650.8102	94.4276
	S	73.340	130.429	167.391	186.240	126.449	65.880	74.818			74.587	2.145	87.690
199	T			12.3568	7.8983	8.3106	11.0246	6.4682	3.5983	3.9934	689.3998	64.8260	
	S			91.043	142.436	135.369	102.045	173.928	200.094	214.445	13.055	128.442	
200	T	3.1106	5.6466	5.4047	5.1347	5.1125	5.5591	5.3199	3.2687	3.7582	42.3150		
	S	216.562	199.235	208.152	219.098	220.049	202.371	211.470	220.271	227.865	212.691		
201	T	3.5817	7.4712	9.4091									
	S	188.077	150.578	119.565									

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Section Data for Car 77 - Ilott, Callum

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.2153	5.8653	6.0366	5.3695	5.0619	5.8386	5.5467	3.3004	3.7344	43.9687		
	S	209.510	191.806	186.363	209.517	222.249	192.683	202.823	218.155	229.318	204.691		
2	T	2.9932	5.6219	5.7725	5.2273	4.9847	5.5409	5.4083	3.2861	3.7451	42.5800		
	S	225.056	200.110	194.890	215.216	225.691	203.036	208.014	219.105	228.662	211.367		
3	T	2.9293	5.4335	5.4974	5.0979	4.9380	5.3276	5.2336	3.2455	3.7376	41.4404		
	S	229.965	207.049	204.642	220.679	227.825	211.165	214.957	221.846	229.121	217.179		
4	T	2.9707	5.3627	5.2628	5.0197	4.9114	5.3420	5.2748	3.2544	3.7220	41.1205		
	S	226.760	209.782	213.765	224.117	229.059	210.595	213.278	221.239	230.082	218.869		
5	T	2.9499	5.3914	5.3362	5.0657	5.0294	5.4361	5.3374	3.3257	3.7713	41.6431		
	S	228.359	208.666	210.824	222.082	223.685	206.950	210.777	216.496	227.074	216.122		
6	T	3.0055	5.9228	5.4714	5.1002	4.8966	5.3482	5.3199	3.2776	3.7338	42.0760		
	S	224.135	189.944	205.615	220.580	229.751	210.351	211.470	219.673	229.354	213.899		
7	T	2.9482	5.4639	5.4280	5.1409	4.9309	5.3920	5.3746	3.3201	3.7584	41.7570		
	S	228.491	205.897	207.259	218.833	228.153	208.642	209.318	216.861	227.853	215.533		
8	T	2.9942	5.4329	5.4095	5.1871	4.9631	5.3802	5.3366	3.3268	3.7937	41.8241		
	S	224.980	207.072	207.967	216.884	226.673	209.100	210.808	216.424	225.733	215.187		
9	T	2.9616	5.3969	5.2860	5.0981	4.9432	5.3005	5.2772	3.2875	3.7662	41.3172		
	S	227.457	208.453	212.826	220.670	227.585	212.244	213.181	219.011	227.381	217.827		
10	T	2.9530	5.4240	5.3467	5.1136	4.9190	5.3530	5.3950	3.3426	3.7954	41.6423		
	S	228.119	207.412	210.410	220.002	228.705	210.163	208.526	215.401	225.632	216.126		
11	T	2.9830	5.4027	5.3437	5.1330	4.9476	5.2895	5.3017	3.3080	3.7876	41.4968		
	S	225.825	208.229	210.528	219.170	227.383	212.686	212.196	217.654	226.097	216.884		
12	T	2.9323	5.3138	5.2830	5.1192	4.9533	5.2521	5.2970	3.3168	3.8040	41.2715		
	S	229.730	211.713	212.947	219.761	227.121	214.200	212.384	217.077	225.122	218.068		
13	T	2.9910	5.3714	5.3907	5.2002	4.9942	5.2636	5.3822	3.3535	3.8274	41.7742		
	S	225.221	209.443	208.693	216.338	225.261	213.732	209.022	214.701	223.746	215.444		
14	T	2.9764	5.3478	5.3611	5.1708	4.9796	5.2667	5.3199	3.2824	3.7668	41.4715		
	S	226.326	210.367	209.845	217.568	225.922	213.606	211.470	219.352	227.345	217.017		
15	T	2.9760	5.3881	5.3569	5.1271	4.9676	5.3933	5.4666	3.3420	3.7936	41.8112		
	S	226.356	208.793	210.010	219.422	226.468	208.592	205.795	215.440	225.739	215.253		
16	T	2.9804	5.4672	5.4858	5.1942	5.0043	5.3684	5.4474	3.3581	3.8246	42.1304		
	S	226.022	205.773	205.075	216.588	224.807	209.560	206.521	214.407	223.909	213.622		
17	T	3.0000	5.4620	5.4700	5.1814	4.9989	5.4002	5.3900	3.3270	3.7949	42.0244		
	S	224.545	205.969	205.667	217.123	225.050	208.326	208.720	216.411	225.662	214.161		
18	T	2.9778	5.4666	5.3544	5.1334	4.9679	5.3320	5.3150	3.2795	3.7600	41.5866		
	S	226.219	205.795	210.108	219.153	226.454	210.990	211.665	219.546	227.756	216.416		
19	T	2.9351	5.3393	5.3742	5.1177	4.9786	5.4240	5.5193	3.3430	3.7856	41.8168		
	S	229.511	210.702	209.333	219.825	225.967	207.412	203.830	215.375	226.216	215.225		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9843	5.4842	5.4617	5.1932	4.9766	5.3336	5.3270	3.3235	3.7914	41.8755		
	S	225.727	205.135	205.980	216.629	226.058	210.927	211.188	216.639	225.870	214.923		
21	T	2.9487	5.3899	5.3684	5.1447	4.9865	5.3302	5.3422	3.3001	3.7788	41.5895		
	S	228.452	208.724	209.560	218.672	225.609	211.061	210.587	218.175	226.623	216.401		
22	T	2.9741	5.3440	5.3200	5.1381	4.9786	5.3019	5.3672	3.3244	3.8017	41.5500		
	S	226.501	210.516	211.466	218.953	225.967	212.188	209.606	216.580	225.258	216.606		
23	T	2.9684	5.3591	5.3146	5.1471	4.9888	5.3011	5.3182	3.3235	3.7996	41.5204		
	S	226.936	209.923	211.681	218.570	225.505	212.220	211.538	216.639	225.383	216.761		
24	T	2.9412	5.3041	5.3701	5.1620	4.9636	5.3286	5.4123	3.3294	3.7797	41.5910		
	S	229.035	212.100	209.493	217.939	226.650	211.125	207.860	216.255	226.569	216.393		
25	T	3.1275	5.5131	5.3438	5.1072	5.0220	5.3893	5.4138	3.3316	3.7994	42.0477		
	S	215.391	204.059	210.524	220.277	224.014	208.747	207.802	216.112	225.394	214.043		
26	T	2.9843	5.3814	5.4681	5.2093	5.1014	5.4666	5.3674	3.3162	3.7840	42.0787		
	S	225.727	209.053	205.739	215.960	220.528	205.795	209.599	217.116	226.312	213.885		
27	T	2.9842	5.4640	5.5831	5.2095	5.1432	5.5358	5.6542	3.4567	3.9225	42.9532		
	S	225.734	205.893	201.501	215.952	218.735	203.223	198.967	208.291	218.321	209.530		
28	T	3.0379	5.4906	5.4123	5.2384	5.0841	5.1971	5.2291	3.2797	3.8096	41.7788		
	S	221.744	204.896	207.860	214.760	221.278	216.467	215.142	219.532	224.791	215.420		
29	T	2.9698	5.2877	5.3769	5.2375	5.0575	5.2660	5.2664	3.2851	3.7955	41.5424		
	S	226.829	212.758	209.228	214.797	222.442	213.635	213.618	219.171	225.626	216.646		
30	T	2.9426	5.2086	5.2950	5.1710	5.0263	5.2434	5.3225			66.0883	36.5075	41.0181
	S	228.926	215.989	212.465	217.559	223.823	214.555	211.367			136.181	38.230	201.870
31	T					5.2916	5.2371	5.2284	3.2713	3.7930	55.5863	44.1490	
	S					212.601	214.814	215.171	220.096	225.775	161.910	188.597	
32	T	2.9459	5.2476	5.2961	5.1416	5.0007	5.1650	5.1698	3.2466	3.7700	40.9833		
	S	228.669	214.384	212.420	218.803	224.969	217.812	217.610	221.770	227.152	219.602		
33	T	2.9257	5.1465	5.2132	5.0838	4.9749	5.1447	5.2183	3.2657	3.7783	40.7511		
	S	230.248	218.595	215.798	221.291	226.135	218.672	215.587	220.473	226.653	220.853		
34	T	2.9312	5.1586	5.1816	5.0688	4.9589	5.1601	5.1989	3.2708	3.7900	40.7189		
	S	229.816	218.082	217.114	221.946	226.865	218.019	216.392	220.130	225.953	221.028		
35	T	2.9327	5.1626	5.2291	5.1091	4.9747	5.2622	5.2174	3.2750	3.7779	40.9407		
	S	229.698	217.913	215.142	220.195	226.144	213.789	215.625	219.847	226.677	219.830		
36	T	2.9171	5.1791	5.2310	5.0895	5.0278	5.4817	5.2627	3.2769	3.7797	41.2455		
	S	230.927	217.219	215.064	221.043	223.756	205.228	213.769	219.720	226.569	218.206		
37	T	2.9226	5.1778	5.2279	5.1109	4.9914	5.1314	5.1557	3.2646	3.7893	40.7716		
	S	230.492	217.274	215.192	220.118	225.388	219.238	218.205	220.548	225.995	220.742		
38	T	2.9392	5.0588	5.1707	5.0939	4.9995	5.1050	5.1443	3.2466	3.7805	40.5385		
	S	229.190	222.385	217.572	220.852	225.023	220.372	218.689	221.770	226.521	222.011		

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39	T	2.9377	5.0543	5.1486	5.0826	4.9951	5.0942	5.1343	3.2440	3.7704	40.4612		
	S	229.307	222.583	218.506	221.343	225.221	220.839	219.115	221.948	227.128	222.435		
40	T	2.9298	5.1374	5.1782	5.0875	4.9926	5.0853	5.1859	3.2817	3.7940	40.6724		
	S	229.926	218.982	217.257	221.130	225.333	221.226	216.934	219.398	225.715	221.280		
41	T	2.9347	5.1052	5.1733	5.0735	4.9682	5.1026	5.1735	3.2600	3.7652	40.5562		
	S	229.542	220.364	217.463	221.740	226.440	220.476	217.454	220.859	227.442	221.914		
42	T	2.9149	5.1797	5.2501	5.1533	4.9876	5.0973	5.2051	3.2899	3.8011	40.8790		
	S	231.101	217.194	214.282	218.307	225.559	220.705	216.134	218.852	225.294	220.162		
43	T	2.9359	5.2069	5.2730	5.1481	4.9919	5.1149	5.1737	3.2698	3.7979	40.9121		
	S	229.448	216.059	213.351	218.527	225.365	219.946	217.446	220.197	225.483	219.984		
44	T	2.9424	5.2215	5.2962	5.1365	4.9836	5.1438	5.2158	3.3041	3.8051	41.0490		
	S	228.941	215.455	212.416	219.021	225.740	218.710	215.691	217.911	225.057	219.250		
45	T	2.9603	5.2417	5.2675	5.1215	4.9773	5.1877	5.2834	3.3111	3.8030	41.1535		
	S	227.557	214.625	213.574	219.662	226.026	216.859	212.931	217.450	225.181	218.693		
46	T	2.9625	5.4485	5.3445	5.1479	5.0050	5.2979	5.3161	3.3217	3.8174	41.6615		
	S	227.388	206.479	210.497	218.536	224.775	212.348	211.621	216.756	224.332	216.027		
47	T	2.9665	5.3324	5.3157	5.1493	4.9777	5.3125	5.2798	3.2856	3.7795	41.3990		
	S	227.081	210.974	211.637	218.476	226.008	211.765	213.076	219.138	226.581	217.397		
48	T	2.9264	5.2689	5.3358	5.1501	4.9609	5.3583	5.4111	3.3279	3.7983	41.5377		
	S	230.193	213.517	210.840	218.442	226.773	209.955	207.906	216.353	225.460	216.671		
49	T	2.9429	5.3835	5.4104	5.1342	5.0396	5.4478	5.4357	3.3330	3.7964	41.9235		
	S	228.902	208.972	207.933	219.119	223.232	206.505	206.965	216.022	225.573	214.677		
50	T	3.0019	5.4734	5.4611	5.1909	5.0026	5.4316	5.3872	3.3266	3.7909	42.0662		
	S	224.403	205.540	206.002	216.725	224.883	207.121	208.828	216.437	225.900	213.948		
51	T	2.9844	5.4305	5.4908	5.2274	5.0240	5.4047	5.3516	3.3028	3.7978	42.0140		
	S	225.719	207.163	204.888	215.212	223.925	208.152	210.218	217.997	225.489	214.214		
52	T	2.9758	5.3905	5.4484	5.2154	5.0154	5.3743	5.3362	3.3275	3.8064	41.8899		
	S	226.372	208.700	206.483	215.707	224.309	209.330	210.824	216.379	224.980	214.849		
53	T	2.9547	5.4401	5.4565	5.2505	5.0382	5.3474	5.3421	3.3325	3.8369	41.9989		
	S	227.988	206.798	206.176	214.265	223.294	210.383	210.591	216.054	223.192	214.291		
54	T	2.9671	5.3419	5.3398	5.1643	5.0026	5.2932	5.2868	3.3165	3.8248	41.5370		
	S	227.035	210.599	210.682	217.842	224.883	212.537	212.794	217.096	223.898	216.674		
55	T	2.9763	5.3642	5.3863	5.1907	5.0782	5.6202	5.6033	3.4056	3.8329	42.4577		
	S	226.333	209.724	208.863	216.734	221.535	200.171	200.775	211.416	223.424	211.976		
56	T	2.9981	5.5133	5.4598	5.1741	4.9793	5.3582	5.3961	3.3538	3.8248	42.0575		
	S	224.688	204.052	206.052	217.429	225.935	209.959	208.484	214.682	223.898	213.993		
57	T	2.9685	5.4073	5.3478	5.1273	4.9622	5.4397	5.4713	3.3811	3.8495	41.9547		
	S	226.928	208.052	210.367	219.414	226.714	206.813	205.618	212.948	222.461	214.517		

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Lap		T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
58	T	2.9676	5.3000	5.3595	5.1897	5.0073	5.3336	5.2911	3.3092	3.8083	41.5663			
	S	226.997	212.264	209.908	216.776	224.672	210.927	212.621	217.575	224.868	216.522			
59	T	2.9451	5.3113	5.3197	5.1546	4.9979	5.2559	5.2397	3.2948	3.8111	41.3301			
	S	228.731	211.813	211.478	218.252	225.095	214.045	214.707	218.526	224.702	217.759			
60	T	2.9568	5.2686	5.3000	5.1930	5.0173	5.2298	5.2423	3.3067	3.8225	41.3370			
	S	227.826	213.529	212.264	216.638	224.224	215.113	214.600	217.740	224.032	217.723			
61	T	2.9739	5.2094	5.2826	5.1803	5.0573	5.1920	5.2793			64.3878	34.8341		40.9573
	S	226.516	215.956	212.963	217.169	222.451	216.680	213.096			139.778	40.067		202.170
62	T				5.6990	5.2055	5.1841	5.2186	3.2893	3.7960	54.9988		43.5952	
	S				197.403	216.118	217.010	215.575	218.892	225.596	163.640		190.993	
63	T	2.9335	5.2574	5.2157	5.0660	4.9395	5.2934	5.5192	3.3852	3.8468	41.4567			
	S	229.636	213.984	215.695	222.069	227.756	212.529	203.834	212.691	222.617	217.094			
64	T	3.0221	5.3443	5.2893	5.1400	5.0444	5.3522	5.1961	3.2481	3.7602	41.3967			
	S	222.903	210.505	212.694	218.872	223.020	210.194	216.509	221.668	227.744	217.409			
65	T	3.0138	5.2740	5.2192	5.0712	4.9774	5.3243	5.1813	3.2324	3.7307	41.0243			
	S	223.517	213.311	215.550	221.841	226.022	211.295	217.127	222.745	229.545	219.382			
66	T	2.9501	5.2644	5.2102	5.0811	5.0395	5.4053	5.4569	3.4367	3.8786	41.7228			
	S	228.344	213.700	215.923	221.409	223.236	208.129	206.161	209.503	220.792	215.709			
67	T	2.9684	5.2068	5.2295	5.1311	4.9393	5.2518	5.1954	3.2718	3.7969	40.9910			
	S	226.936	216.064	215.126	219.251	227.765	214.212	216.538	220.062	225.543	219.560			
68	T	2.9419	5.1268	5.2044	5.0980	5.0024	5.3689	5.2216	3.2729	3.7808	41.0177			
	S	228.980	219.435	216.163	220.675	224.892	209.540	215.451	219.988	226.503	219.417			
69	T	2.9243	5.1327	5.1623	5.0626	4.9562	5.1547	5.1868	3.2655	3.7872	40.6323			
	S	230.358	219.183	217.926	222.218	226.988	218.247	216.897	220.487	226.121	221.499			
70	T	2.9333	5.1999	5.2408	5.1099	4.9874	5.1702	5.1856	3.2792	3.7866	40.8929			
	S	229.651	216.350	214.662	220.161	225.568	217.593	216.947	219.566	226.156	220.087			
71	T	2.9323	5.2081	5.2679	5.2350	5.0275	5.1470	5.1850	3.2785	3.7869	41.0682			
	S	229.730	216.010	213.558	214.900	223.769	218.574	216.972	219.613	226.138	219.148			
72	T	2.9318	5.2440	5.3134	5.1520	4.9858	5.1677	5.2056	3.2748	3.7857	41.0608			
	S	229.769	214.531	211.729	218.362	225.641	217.698	216.113	219.861	226.210	219.187			
73	T	2.9369	5.2832	5.3300	5.1987	5.0203	5.2753	5.3151	3.3454	3.8390	41.5439			
	S	229.370	212.939	211.069	216.400	224.090	213.258	211.661	215.221	223.069	216.638			
74	T	2.9622	5.2261	5.2886	5.1751	5.0186	5.1481	5.2100	3.2942	3.8059	41.1288			
	S	227.411	215.266	212.722	217.387	224.166	218.527	215.931	218.566	225.009	218.825			
75	T	2.9517	5.2348	5.2783	5.1667	5.0164	5.1715	5.2307	3.2982	3.8051	41.1534			
	S	228.220	214.908	213.137	217.741	224.264	217.538	215.076	218.301	225.057	218.694			
76	T	2.9515	5.2295	5.2669	5.1503	5.0215	5.1750	5.2462	3.2942	3.8006	41.1357			
	S	228.235	215.126	213.598	218.434	224.037	217.391	214.441	218.566	225.323	218.788			

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77	T	2.9449	5.2515	5.2816	5.1556	5.0352	5.1456	5.2040	3.2792	3.7793	41.0769		
	S	228.747	214.225	213.004	218.209	223.427	218.633	216.180	219.566	226.593	219.101		
78	T	2.9395	5.2650	5.2763	5.1308	4.9982	5.2152	5.2856	3.3093	3.7792	41.1991		
	S	229.167	213.675	213.218	219.264	225.081	215.716	212.842	217.569	226.599	218.451		
79	T	2.9271	5.3331	5.3574	5.1702	4.9951	5.2471	5.2766	3.2950	3.7691	41.3707		
	S	230.138	210.947	209.990	217.593	225.221	214.404	213.205	218.513	227.206	217.545		
80	T	2.9227	5.2836	5.3103	5.1733	4.9742	5.2494	5.2947	3.3154	3.7824	41.3060		
	S	230.484	212.923	211.852	217.463	226.167	214.310	212.477	217.168	226.407	217.886		
81	T	2.9108	5.2539	5.3243	5.1785	4.9948	5.2381	5.3283	3.3079	3.7749	41.3115		
	S	231.427	214.127	211.295	217.244	225.234	214.773	211.137	217.661	226.857	217.857		
82	T	2.9138	5.2856	5.3237	5.1269	4.9558	5.2406	5.3151	3.3675	3.8234	41.3524		
	S	231.188	212.842	211.319	219.431	227.007	214.670	211.661	213.808	223.980	217.642		
83	T	2.9378	5.3004	5.3168	5.1526	5.0015	5.2179	5.2580	3.2858	3.7764	41.2472		
	S	229.300	212.248	211.593	218.336	224.933	215.604	213.960	219.125	226.767	218.197		
84	T	2.9169	5.2419	5.2973	5.1638	5.0030	5.2263	5.2945	3.3667	3.8386	41.3490		
	S	230.943	214.617	212.372	217.863	224.865	215.257	212.485	213.859	223.093	217.659		
85	T	2.9542	5.2326	5.3054	5.2012	5.0495	5.2186	5.2700	3.2922	3.8098	41.3335		
	S	228.027	214.998	212.048	216.296	222.794	215.575	213.472	218.699	224.779	217.741		
86	T	2.9521	5.2153	5.2740	5.1658	5.0302	5.1488	5.2008	3.2782	3.7898	41.0550		
	S	228.189	215.711	213.311	217.778	223.649	218.498	216.313	219.633	225.965	219.218		
87	T	2.9415	5.2123	5.2896	5.1852	5.0488	5.1223	5.2428	3.3270	3.8425	41.2120		
	S	229.011	215.836	212.681	216.964	222.825	219.628	214.580	216.411	222.866	218.383		
88	T	2.9674	5.2572	5.3121	5.2004	5.0676	5.1567	5.1919	3.2916	3.8151	41.2600		
	S	227.012	213.992	211.781	216.330	221.999	218.163	216.684	218.739	224.467	218.129		
89	T	2.9613	5.2690	5.3362	5.2245	5.0834	5.1628	5.2273	3.2907	3.8101	41.3653		
	S	227.480	213.513	210.824	215.332	221.309	217.905	215.216	218.798	224.761	217.574		
90	T	2.9476	5.2239	5.2840	5.1883	5.0733	5.1521	5.2309	3.3135	3.8230	41.2366		
	S	228.537	215.356	212.907	216.834	221.749	218.358	215.068	217.293	224.003	218.253		
91	T	2.9630	5.2647	5.3125	5.2051	5.0632	5.1751	5.3056			64.0917	34.4624	41.0259
	S	227.349	213.687	211.765	216.134	222.191	217.387	212.040			140.424	40.499	201.832
92	T					7.1509	7.5881	7.2574	4.1130	4.7326	67.9282		
	S					157.323	148.258	155.014	175.055	180.950	132.493		
93	T	4.0187	8.0180	10.7759	8.3491	6.7324	6.9361	7.0406	4.4639	5.3382	61.6729		
	S	167.625	140.309	104.400	134.745	167.102	162.195	159.788	161.294	160.422	145.931		
94	T	4.9937	14.6288	13.7321	11.6407	10.2449	11.2421	10.6786	5.5615	6.2816	89.0040		
	S	134.897	76.903	81.925	96.644	109.811	100.070	105.351	129.461	136.329	101.119		
95	T	5.0216	11.8200	15.3269	14.3159	13.9222	13.9124	13.5559	7.8257	10.2929	105.9935		
	S	134.148	95.178	73.400	78.584	80.806	80.863	82.990	92.005	83.199	84.911		

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96	T	8.1657	11.4768	12.2485	10.3867	12.3749	12.8873	12.7233	8.0915	9.7398	98.0945		
	S	82.496	98.024	91.848	108.312	90.910	87.295	88.420	88.982	87.924	91.748		
97	T	7.9076	13.2539	13.0463	12.4881	12.5687	12.6475	12.5472	7.8495	9.3284	101.6372		
	S	85.188	84.881	86.231	90.086	89.508	88.950	89.661	91.726	91.802	88.550		
98	T	7.3962	12.3650	12.4949	12.6266	12.5868	12.4816	12.5464	7.7970	9.5450	99.8395		
	S	91.079	90.983	90.037	89.098	89.379	90.133	89.667	92.343	89.719	90.145		
99	T	7.6303	12.4588	12.6421	12.3501	12.4525	12.4059	12.3964	7.9831	9.3200	99.6392		
	S	88.284	90.298	88.988	91.092	90.343	90.683	90.752	90.191	91.885	90.326		
100	T	7.2191	11.7048	12.3223	12.5222	13.0830	13.1454	7.3638	3.8479	4.2754	85.4839		
	S	93.313	96.114	91.298	89.840	85.989	85.581	152.774	187.115	200.300	105.283		
101	T	3.1954	5.5652	5.3900	5.2195	5.1229	5.4133	5.2091	3.2367	3.7209	42.0730		
	S	210.814	202.149	208.720	215.538	219.602	207.821	215.968	222.449	230.150	213.914		
102	T	2.9671	5.3317	5.2292	5.0718	4.9887	5.3341	5.2687	3.2762	3.7600	41.2275		
	S	227.035	211.002	215.138	221.815	225.510	210.907	213.525	219.767	227.756	218.301		
103	T	3.0469	5.5312	5.3249	5.1258	4.9682	5.2718	5.2542	3.2532	3.7581	41.5343		
	S	221.089	203.392	211.272	219.478	226.440	213.400	214.114	221.321	227.871	216.688		
104	T	2.9516	5.3236	5.3031	5.1156	4.9472	5.3130	5.2759	3.2984	3.7851	41.3135		
	S	228.228	211.323	212.140	219.916	227.401	211.745	213.234	218.288	226.246	217.846		
105	T	2.9355	5.2870	5.2568	5.1198	4.9667	5.2600	5.3734	3.3166	3.7991	41.3149		
	S	229.479	212.786	214.009	219.735	226.509	213.878	209.365	217.090	225.412	217.839		
106	T	3.0850	5.5295	5.3172	5.1041	4.9312	5.2836	5.3167	3.3334	3.7988	41.6995		
	S	218.359	203.454	211.578	220.411	228.139	212.923	211.597	215.996	225.430	215.830		
107	T	3.0479	5.7179	5.4828	5.1710	4.9763	5.2973	5.2085	3.2503	3.7522	41.9042		
	S	221.017	196.751	205.187	217.559	226.072	212.372	215.993	221.518	228.230	214.776		
108	T	3.0039	5.6677	5.3827	5.1295	4.9715	5.2329	5.2265	3.2750	3.7688	41.6585		
	S	224.254	198.493	209.003	219.320	226.290	214.986	215.249	219.847	227.224	216.042		
109	T	3.0087	5.7393	5.4199	5.1567	4.9615	5.2930	5.2747	3.2761	3.7532	41.8831		
	S	223.896	196.017	207.568	218.163	226.746	212.545	213.282	219.774	228.169	214.884		
110	T	2.9230	5.4036	5.3570	5.1030	4.9653	5.5367	5.4172	3.3139	3.7849	41.8046		
	S	230.461	208.195	210.006	220.459	226.572	203.190	207.672	217.267	226.258	215.287		
111	T	2.9232	5.5474	5.4058	5.1240	4.9405	5.3071	5.3064	3.3044	3.7822	41.6410		
	S	230.445	202.798	208.110	219.555	227.710	211.980	212.008	217.891	226.419	216.133		
112	T	2.9498	5.3693	5.3688	5.1680	5.0957	5.4903	5.3195	3.3141	3.7848	41.8603		
	S	228.367	209.525	209.544	217.686	220.774	204.907	211.486	217.254	226.264	215.001		
113	T	2.9359	5.3634	5.3139	5.1161	4.9620	5.3206	5.2762	3.3027	3.7885	41.3793		
	S	229.448	209.755	211.709	219.894	226.723	211.442	213.222	218.003	226.043	217.500		
114	T	2.9469	5.3770	5.4139	5.1611	4.9599	5.3445	5.3267	3.3110	3.7893	41.6303		
	S	228.592	209.224	207.798	217.977	226.819	210.497	211.200	217.457	225.995	216.189		

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115	T	2.9421	5.3990	5.3581	5.1252	4.9281	5.5480	5.5592	3.3480	3.8097	42.0174		
	S	228.964	208.372	209.962	219.504	228.283	202.776	202.367	215.054	224.785	214.197		
116	T	2.9700	5.5621	5.6490	5.2550	5.0581	5.7113	5.4135	3.3205	3.7965	42.7360		
	S	226.814	202.262	199.150	214.082	222.416	196.978	207.814	216.835	225.567	210.595		
117	T	2.9694	5.4339	5.5297	5.1927	5.0007	5.2995	5.3419	3.3319	3.8088	41.9085		
	S	226.859	207.034	203.447	216.650	224.969	212.284	210.599	216.093	224.838	214.754		
118	T	2.9732	5.3421	5.2887	5.1339	4.9864	5.2874	5.2644	3.2953	3.7883	41.3597		
	S	226.569	210.591	212.718	219.132	225.614	212.770	213.700	218.493	226.055	217.603		
119	T	2.9683	5.3771	5.4061	5.1843	5.0320	5.5060	5.4866	3.2920	3.7184	41.9708		
	S	226.943	209.221	208.098	217.001	223.569	204.323	205.045	218.712	230.304	214.435		
120	T	2.9668	5.7039	5.4189	5.1287	4.9884	5.4380	5.3892	3.2846	3.7392	42.0577		
	S	227.058	197.233	207.607	219.354	225.523	206.878	208.751	219.205	229.023	213.992		
121	T	2.9970	5.4690	5.5567	5.2192	5.0232	5.4536	5.3449	3.2811	3.7647	42.1094		
	S	224.770	205.705	202.458	215.550	223.961	206.286	210.481	219.439	227.472	213.729		
122	T	2.9895	5.5111	5.4631	5.1475	5.0145	5.7022	5.6402	3.3636	3.7946	42.6263		
	S	225.334	204.133	205.927	218.553	224.349	197.292	199.461	214.056	225.680	211.137		
123	T	3.0565	5.7174	5.5797	5.2038	5.0057	5.5894	5.6572	3.3844	3.8211	43.0152		
	S	220.395	196.768	201.624	216.188	224.744	201.274	198.862	212.741	224.114	209.228		
124	T	3.0141	5.3929	5.4070	5.1281	5.0325	5.5686	5.4675	3.3111	3.7864	42.1082		
	S	223.495	208.608	208.064	219.379	223.547	202.026	205.761	217.450	226.168	213.735		
125	T	2.9678	5.4382	5.3483	5.1579	5.0167	5.4367	5.3528	3.2940	3.7519	41.7643		
	S	226.982	206.870	210.347	218.112	224.251	206.927	210.170	218.579	228.248	215.495		
126	T	3.0466	5.5584	5.4430	5.1469	4.9746	5.5815	5.6184	3.3678	3.8198	42.5570		
	S	221.111	202.396	206.687	218.578	226.149	201.559	200.235	213.789	224.191	211.481		
127	T	3.1729	5.7598	5.5943	5.1796	5.0869	5.7214	5.5461	3.3181	3.7704	43.1495		
	S	212.309	195.319	201.098	217.198	221.156	196.630	202.845	216.992	227.128	208.577		
128	T	3.0787	5.7470	5.6482	5.2406	5.0412	5.7796	5.8193			66.6095	34.9498	43.0641
	S	218.805	195.754	199.178	214.670	223.161	194.650	193.322			135.116	39.934	192.279
129	T					5.4625	5.3419	5.2832	3.3346	3.9163	55.7661		
	S					205.950	210.599	212.939	215.918	218.667	161.388	44.3617	
130	T	3.0498	5.1610	5.2632	5.2454	5.1695	5.1981	5.2016	3.3005	3.8762	41.4653		
	S	220.879	217.981	213.748	214.474	217.623	216.425	216.280	218.149	220.929	217.049		
131	T	3.0114	5.1106	5.2166	5.1888	5.1202	5.1580	5.1751	3.2864	3.8418	41.1089		
	S	223.695	220.131	215.658	216.813	219.718	218.108	217.387	219.085	222.907	218.931		
132	T	3.0560	5.5642	5.3246	5.1653	5.0349	5.2187	5.1957	3.2729	3.7972	41.6295		
	S	220.431	202.185	211.283	217.800	223.440	215.571	216.525	219.988	225.525	216.193		
133	T	2.9502	5.1497	5.2089	5.1233	4.9975	5.2547	5.1916	3.2689	3.7826	40.9274		
	S	228.336	218.459	215.977	219.585	225.113	214.094	216.696	220.258	226.396	219.902		

Event: 107th Running of the Indianapolis 500
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Report: Section Data Report
Session: Race

Round 6
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Section Data for Car 77 - Ilott, Callum

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T	2.9626	5.3020	5.3361	5.3661	5.1736	5.4315	5.3173	3.3715	3.8439	42.1046		
	S	227.380	212.184	210.828	209.649	217.450	207.125	211.574	213.555	222.785	213.753		
135	T	3.0467	5.4093	5.2860	5.1295	5.0141	5.6681	5.3335	3.2886	3.7950	41.9708		
	S	221.104	207.975	212.826	219.320	224.367	198.479	210.931	218.938	225.656	214.435		
136	T	2.9332	5.2047	5.2166	5.1217	5.0374	5.1721	5.1809	3.2764	3.8096	40.9526		
	S	229.659	216.151	215.658	219.654	223.329	217.513	217.144	219.753	224.791	219.766		
137	T	2.9592	5.2226	5.2536	5.1529	5.0548	5.1088	5.1345	3.2608	3.8145	40.9617		
	S	227.641	215.410	214.139	218.324	222.561	220.208	219.106	220.805	224.502	219.717		
138	T	2.9721	5.2125	5.2543	5.1476	5.1160	5.4808	5.2572	3.2884	3.8130	41.5419		
	S	226.653	215.827	214.110	218.548	219.898	205.262	213.992	218.951	224.591	216.649		
139	T	2.9637	5.2548	5.2761	5.1427	5.0172	5.1818	5.1953	3.2758	3.8004	41.1078		
	S	227.296	214.090	213.226	218.757	224.229	217.106	216.542	219.794	225.335	218.937		
140	T	2.9632	5.3548	5.5074	5.2098	4.9673	5.5460	5.5693	3.4145	3.8531	42.3854		
	S	227.334	210.092	204.271	215.939	226.481	202.849	202.000	210.865	222.253	212.337		
141	T	3.1131	5.8637	5.6907	5.2425	5.0475	5.6525	5.4803	3.3305	3.7948	43.2156		
	S	216.388	191.858	197.691	214.592	222.883	199.027	205.281	216.184	225.668	208.258		
142	T	2.9526	5.5100	5.3667	5.1382	4.9850	5.2276	5.2426	3.3161	3.8049	41.5437		
	S	228.150	204.174	209.626	218.948	225.677	215.204	214.588	217.123	225.069	216.639		
143	T	3.0020	5.5111	5.3599	5.1710	5.0266	5.1128	5.1655	3.2720	3.7936	41.4145		
	S	224.396	204.133	209.892	217.559	223.809	220.036	217.791	220.049	225.739	217.315		
144	T	3.0349	5.4527	5.2988	5.1359	4.9714	5.1827	5.1762	3.2656	3.7784	41.2966		
	S	221.963	206.320	212.312	219.046	226.294	217.068	217.341	220.480	226.647	217.936		
145	T	2.9465	5.2673	5.3178	5.1663	4.9981	5.2280	5.2067	3.2657	3.7826	41.1790		
	S	228.623	213.582	211.554	217.757	225.086	215.187	216.068	220.473	226.396	218.558		
146	T	2.9329	5.2938	5.2889	5.1241	4.9927	5.2308	5.1956	3.2521	3.7635	41.0744		
	S	229.683	212.513	212.710	219.551	225.329	215.072	216.529	221.395	227.544	219.115		
147	T	2.9685	5.3386	5.2869	5.1246	4.9700	5.2332	5.3026	3.3369	3.8168	41.3781		
	S	226.928	210.729	212.790	219.529	226.358	214.974	212.160	215.769	224.367	217.506		
148	T	2.9733	5.2424	5.2734	5.1317	4.9997	5.1994	5.3182	3.2987	3.7908	41.2276		
	S	226.562	214.596	213.335	219.226	225.014	216.371	211.538	218.268	225.906	218.300		
149	T	2.9575	5.4781	5.4013	5.1568	5.0013	5.4857	5.4812	3.3412	3.7983	42.1014		
	S	227.772	205.363	208.283	218.159	224.942	205.079	205.247	215.491	225.460	213.770		
150	T	2.9589	5.5740	5.6021	5.2352	5.0426	5.7015	7.2030	4.8882	6.4224	48.6279		
	S	227.664	201.830	200.818	214.892	223.099	197.316	156.185	147.293	133.340	185.079		
151	T	6.0353	10.1093	8.9185	9.4736	12.1208	13.4695	11.7122	7.2985	8.9367	88.0744		
	S	111.616	111.284	126.142	118.751	92.816	83.522	96.054	98.650	95.825	102.186		
152	T	8.3780	12.9091	11.8876	13.0756	13.9433	11.6058	12.8938			116.3640	34.3751	93.3841
	S	80.405	87.148	94.636	86.038	80.684	96.934	87.251			77.344	40.602	88.670

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Section Data for Car 77 - Ilott, Callum

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T				14.5461	10.3710	10.9191	8.5069	11.0938	95.1717		83.7765	
	S				77.340	108.476	103.030	84.637	77.193	94.566		99.388	
154	T	8.4518	13.2306	11.0757	12.6993	12.9543	10.1972	10.2479	6.5687	8.5071	93.9326		
	S	79.703	85.030	101.574	88.588	86.844	110.324	109.779	109.611	100.665	95.813		
155	T	8.3211	10.7859	10.3891	11.1671	13.3717	10.1523	10.1213	6.6126	10.1161	91.0372		
	S	80.955	104.303	108.287	100.742	84.133	110.812	111.152	108.883	84.654	98.861		
156	T	7.6862	10.8175	8.7334	8.3574	11.7319	9.5905	6.6405	3.5530	3.9240	71.0344		
	S	87.642	103.998	128.816	134.611	95.892	117.304	169.415	202.646	218.237	126.699		
157	T	3.1812	6.1926	6.1177	5.5044	5.0988	5.4180	5.4990	3.2747	3.6987	43.9851		
	S	211.755	181.668	183.893	204.382	220.640	207.641	204.583	219.867	231.531	204.615		
158	T	2.8900	5.5672	5.5422	5.2001	5.0148	5.5323	5.5151	3.3068	3.7613	42.3298		
	S	233.092	202.076	202.988	216.342	224.336	203.351	203.985	217.733	227.678	212.616		
159	T	2.9208	5.3891	5.5297	5.1349	4.9955	5.6202	5.3904	3.2608	3.7300	41.9714		
	S	230.634	208.755	203.447	219.089	225.203	200.171	208.704	220.805	229.588	214.432		
160	T	2.9665	5.5947	5.3902	5.0916	4.9005	5.3647	5.2900	3.2556	3.7267	41.5805		
	S	227.081	201.083	208.712	220.952	229.568	209.704	212.665	221.157	229.791	216.448		
161	T	2.9069	5.3368	5.5407	5.1818	4.9583	5.3264	5.2275	3.2525	3.7429	41.4738		
	S	231.737	210.800	203.043	217.106	226.892	211.212	215.208	221.368	228.797	217.004		
162	T	2.9154	5.3739	5.2727	5.0724	4.9461	5.4269	5.2716	3.2607	3.7529	41.2926		
	S	231.061	209.345	213.363	221.789	227.452	207.301	213.408	220.811	228.187	217.957		
163	T	2.9316	5.2845	5.3514	5.1099	4.9484	5.3167	5.2563	3.2532	3.7294	41.1814		
	S	229.785	212.887	210.225	220.161	227.346	211.597	214.029	221.321	229.625	218.545		
164	T	2.9030	5.3020	5.2912	5.1088	4.9816	5.2828	5.2894	3.2767	3.7597	41.1952		
	S	232.048	212.184	212.617	220.208	225.831	212.955	212.690	219.733	227.774	218.472		
165	T	2.9244	5.2680	5.2483	5.1218	4.9764	5.2525	5.2245	3.2447	3.7402	41.0008		
	S	230.350	213.554	214.355	219.649	226.067	214.184	215.332	221.900	228.962	219.508		
166	T	2.9175	5.2972	5.2839	5.1200	4.9778	5.3357	5.3253	3.2775	3.7345	41.2694		
	S	230.895	212.376	212.911	219.727	226.003	210.844	211.256	219.680	229.311	218.079		
167	T	2.9193	5.3424	5.3230	5.0949	4.9806	5.3575	5.3207	3.3151	3.7678	41.4213		
	S	230.753	210.580	211.347	220.809	225.876	209.986	211.438	217.188	227.285	217.280		
168	T	2.9195	5.3048	5.2604	5.0909	4.9826	5.3118	5.2645	3.2897	3.7745	41.1987		
	S	230.737	212.072	213.862	220.983	225.786	211.793	213.696	218.865	226.881	218.453		
169	T	2.9380	5.2462	5.2558	5.1096	4.9905	5.2481	5.2388	3.2848	3.7681	41.0799		
	S	229.284	214.441	214.049	220.174	225.428	214.363	214.744	219.191	227.267	219.085		
170	T	2.9173	5.2385	5.2603	5.1044	4.9902	5.2839	5.2700	3.3135	3.8040	41.1821		
	S	230.911	214.756	213.866	220.398	225.442	212.911	213.472	217.293	225.122	218.542		
171	T	2.9432	5.2162	5.2484	5.1246	4.9945	5.1965	5.2132	3.2801	3.7912	41.0079		
	S	228.879	215.674	214.351	219.529	225.248	216.492	215.798	219.506	225.882	219.470		

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Section Data for Car 77 - Ilott, Callum

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T	2.9363	5.1677	5.2321	5.1164	5.0030	5.2062	5.2513	3.2993	3.7970	41.0093		
	S	229.417	217.698	215.019	219.881	224.865	216.089	214.233	218.228	225.537	219.462		
173	T	2.9385	5.1938	5.2345	5.1139	4.9991	5.2167	5.1977	3.2643	3.7799	40.9384		
	S	229.245	216.604	214.920	219.989	225.041	215.654	216.442	220.568	226.557	219.842		
174	T	2.9264	5.1547	5.2206	5.1107	4.9906	5.1470	5.1889	3.2812	3.7882	40.8083		
	S	230.193	218.247	215.492	220.126	225.424	218.574	216.809	219.432	226.061	220.543		
175	T	2.9481	5.2456	5.2768	5.1212	4.9880	5.4282	5.3036	3.2977	3.7855	41.3947		
	S	228.498	214.465	213.197	219.675	225.541	207.251	212.120	218.334	226.222	217.419		
176	T	2.9382	5.3158	5.3073	5.1595	4.9903	5.2162	5.2389	3.3051	3.7936	41.2649		
	S	229.268	211.633	211.972	218.044	225.437	215.674	214.740	217.845	225.739	218.103		
177	T	2.9371	5.2175	5.2601	5.1249	4.9872	5.2244	5.2043	3.2793	3.7967	41.0315		
	S	229.354	215.621	213.874	219.516	225.577	215.336	216.167	219.559	225.555	219.344		
178	T	2.9394	5.2119	5.2644	5.1220	4.9962	5.1656	5.2093	3.2851	3.8025	40.9964		
	S	229.175	215.852	213.700	219.641	225.171	217.787	215.960	219.171	225.211	219.531		
179	T	2.9456	5.1815	5.2605	5.1741	5.0217	5.1615	5.2421	3.2889	3.7857	41.0616		
	S	228.692	217.119	213.858	217.429	224.028	217.960	214.609	218.918	226.210	219.183		
180	T	2.9513	5.3155	5.3126	5.1244	4.9640	5.2854	5.2264	3.2598	3.7690	41.2084		
	S	228.251	211.645	211.761	219.538	226.632	212.850	215.253	220.872	227.212	218.402		
181	T	2.9306	5.2504	5.2659	5.1287	5.0062	5.1541	5.1587	3.2375	3.7647	40.8968		
	S	229.863	214.269	213.639	219.354	224.721	218.273	218.078	222.394	227.472	220.066		
182	T	2.9382	5.2359	5.2714	5.1262	4.9865	5.1123	5.1997	3.2751	3.7965	40.9418		
	S	229.268	214.863	213.416	219.461	225.609	220.058	216.359	219.841	225.567	219.824		
183	T	2.9474	5.2242	5.2899	5.1567	5.0176	5.1670	5.1781	3.2650	3.7835	41.0294		
	S	228.553	215.344	212.669	218.163	224.211	217.728	217.261	220.521	226.342	219.355		
184	T	2.9385	5.2203	5.2472	5.1219	4.9953	5.2000	5.1704	3.2633	3.7805	40.9374		
	S	229.245	215.505	214.400	219.645	225.212	216.346	217.585	220.636	226.521	219.848		
185	T	3.0054	6.3065	8.9716	13.8882	11.0391	9.8157	9.5005	5.8809	7.0392	75.4471		
	S	224.142	178.387	125.396	81.004	101.910	114.612	118.415	122.430	121.656	119.289		
186	T	5.4830	9.5588	13.3732	22.7444	15.3637	18.6090	19.8165			151.8140	1043.6602	124.2324
	S	122.859	117.693	84.123	49.463	73.225	60.455	56.771			59.283	1.337	66.652
187	T					12.1891	12.6450	12.0552	8.2022	9.4171	1110.0917		
	S					92.296	88.968	93.321	87.781	90.937	8.107	94.0131	
188	T	7.5963	12.5925	12.5193	12.2104	12.3566	12.4156	12.4980			114.8440	35.1725	91.0692
	S	88.680	89.339	89.861	92.135	91.044	90.612	90.014			78.367	39.681	90.924
189	T					13.7521	10.9455	13.2975	9.8599	15.3316	103.1984	91.8007	
	S					81.806	102.782	84.602	73.023	55.856	87.211	90.700	
190	T	9.5413	9.7013	13.4150	16.5085	16.3052	11.4610	14.0019	11.0375	12.6726	114.6443		
	S	70.602	115.964	83.861	68.147	68.996	98.159	80.346	65.232	67.576	78.504		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	6.9516	10.5121	12.2872	13.6024	12.9505	14.1819	15.1531	10.3564	10.7284	106.7236		
	S	96.904	107.020	91.559	82.706	86.869	79.326	74.242	69.522	79.822	84.330		
192	T	7.3301	9.9030	12.3887	9.7489	10.8628	9.5860	8.9847	4.1214	4.1207	77.0463		
	S	91.900	113.602	90.809	115.398	103.564	117.359	125.213	174.698	207.820	116.813		
193	T	3.0925	6.0140	5.9218	5.3115	5.0070	7.0568	8.7832	4.9859	6.7192	52.8919		
	S	217.829	187.064	189.976	211.805	224.685	159.421	128.085	144.407	127.450	170.158		
194	T	5.4165	8.0695	8.9497	10.3511	13.2468	16.5952	14.9529			113.5676	743.1890	93.1211
	S	124.367	139.414	125.703	108.684	84.926	67.791	75.236			79.248	1.878	88.920
195	T				14.1679	12.7540	9.4289	9.5180	7.8046	9.8522	807.4201		84.6776
	S				79.405	88.208	119.314	118.197	92.253	86.921	11.147	98.330	
196	T	5.4084	8.0776	9.8447	9.5845	8.1844	7.4333	9.0089	4.2113	4.3108	66.0639		
	S	124.554	139.274	114.275	117.377	137.457	151.346	124.877	170.969	198.655	136.232		
197	T	3.9592	8.0357	8.3096	8.3112	7.8179	8.0333	8.2023	5.3174	16.7908	74.7774		
	S	170.145	140.000	135.386	135.360	143.901	140.042	137.157	135.405	51.002	120.357		
198	T	9.4452	8.4794	7.4876	7.9379	11.0030	16.7375	15.1655			114.2857	650.6276	96.0752
	S	71.320	132.674	150.248	141.725	102.245	67.214	74.182			78.750	2.145	86.186
199	T			11.5142	8.4987	7.8373	11.9512	6.4968	3.5433	3.9225	700.1801		67.7630
	S			97.705	132.373	143.544	94.133	173.162	203.200	218.321	12.854	122.875	
200	T	3.1659	5.7922	5.6567	5.2538	5.0663	5.5986	5.2833	3.2492	3.7420	42.8080		
	S	212.779	194.227	198.879	214.131	222.056	200.943	212.935	221.593	228.852	210.241		
201	T	3.1634	7.0209	9.3294									
	S	212.947	160.236	120.587									

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Section Data for Car 78 - Canapino, Agustin (R)

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.3588	6.2521	5.8679	5.2231	5.1325	6.0406	5.8193	3.3750	3.7705	44.8398		
	S	200.559	179.940	191.721	215.389	219.191	186.240	193.322	213.333	227.122	200.715		
2	T	3.0550	5.7196	5.5543	5.1778	5.0316	5.5726	5.4625	3.2812	3.7341	42.5887		
	S	220.503	196.692	202.546	217.274	223.587	201.881	205.950	219.432	229.336	211.324		
3	T	2.9949	5.5110	5.4803	5.1389	5.0656	5.4602	5.4141	3.2731	3.7310	42.0691		
	S	224.928	204.137	205.281	218.918	222.086	206.036	207.791	219.975	229.527	213.934		
4	T	2.9999	5.4441	5.3576	5.0756	4.9570	5.2021	5.3051	3.2800	3.7358	41.3572		
	S	224.553	206.646	209.982	221.649	226.952	216.259	212.060	219.512	229.232	217.616		
5	T	2.9777	5.4199	5.3025	5.0460	4.9262	5.3414	5.3518	3.2910	3.7444	41.4009		
	S	226.227	207.568	212.164	222.949	228.371	210.619	210.210	218.778	228.705	217.387		
6	T	3.0865	5.4250	5.4720	5.1611	5.0077	5.3172	5.4398	3.2907	3.7401	41.9401		
	S	218.253	207.373	205.592	217.977	224.654	211.578	206.809	218.798	228.968	214.592		
7	T	3.0891	5.3733	5.4695	5.1517	5.0416	5.4220	5.3256	3.2690	3.7287	41.8705		
	S	218.069	209.369	205.686	218.375	223.143	207.488	211.244	220.251	229.668	214.948		
8	T	3.0014	5.3848	5.4063	5.1379	4.9577	5.3040	5.3256	3.3007	3.7460	41.5644		
	S	224.441	208.921	208.091	218.961	226.920	212.104	211.244	218.136	228.607	216.531		
9	T	3.0326	5.4918	5.3498	5.0755	4.9548	5.3378	5.3758	3.3373	3.7771	41.7325		
	S	222.132	204.851	210.288	221.653	227.053	210.761	209.271	215.743	226.725	215.659		
10	T	3.0266	5.3834	5.3144	5.0788	5.0372	5.2006	5.2961	3.2929	3.7605	41.3905		
	S	222.572	208.976	211.689	221.509	223.338	216.321	212.420	218.652	227.726	217.441		
11	T	3.0689	5.3806	5.4330	5.1471	4.9976	5.3817	5.3242	3.2934	3.7581	41.7846		
	S	219.504	209.084	207.068	218.570	225.108	209.042	211.299	218.619	227.871	215.390		
12	T	3.0414	5.3362	5.3522	5.1343	5.0367	5.2731	5.2688	3.2711	3.7606	41.4744		
	S	221.489	210.824	210.194	219.115	223.361	213.347	213.521	220.109	227.720	217.001		
13	T	2.9450	5.3424	5.3152	5.1043	4.9684	5.3069	5.3255	3.2750	3.7428	41.3255		
	S	228.739	210.580	211.657	220.402	226.431	211.988	211.248	219.847	228.803	217.783		
14	T	2.9703	5.3439	5.3507	5.1308	5.0250	5.3148	5.4125	3.3150	3.7625	41.6255		
	S	226.791	210.520	210.253	219.264	223.881	211.673	207.852	217.195	227.605	216.214		
15	T	3.0481	5.3339	5.3680	5.1221	5.0367	5.3237	5.3542	3.3321	3.7860	41.7048		
	S	221.002	210.915	209.575	219.636	223.361	211.319	210.115	216.080	226.192	215.802		
16	T	3.0625	5.4234	5.4270	5.1634	5.0593	5.3914	5.3668	3.2860	3.7593	41.9391		
	S	219.963	207.434	207.297	217.880	222.363	208.666	209.622	219.111	227.799	214.597		
17	T	3.1119	5.4860	5.4001	5.0992	5.1395	5.3885	5.4081	3.2968	3.7477	42.0778		
	S	216.471	205.067	208.329	220.623	218.893	208.778	208.021	218.394	228.504	213.890		
18	T	3.0642	5.4390	5.6491	5.2653	5.0724	5.2840	5.3590	3.3078	3.7773	42.2181		
	S	219.841	206.839	199.147	213.663	221.789	212.907	209.927	217.667	226.713	213.179		
19	T	2.9985	5.3458	5.3942	5.1259	4.9830	5.2352	5.3014	3.2754	3.7435	41.4029		
	S	224.658	210.446	208.557	219.474	225.768	214.892	212.208	219.820	228.760	217.376		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.0335	5.4693	5.3792	5.1216	5.0072	5.3438	5.3358	3.2666	3.7328	41.6898		
	S	222.066	205.694	209.139	219.658	224.676	210.524	210.840	220.413	229.416	215.880		
21	T	3.0516	5.3542	5.3834	5.1327	5.0631	5.3227	5.3339	3.2616	3.6957	41.5989		
	S	220.749	210.115	208.976	219.183	222.196	211.359	210.915	220.751	231.719	216.352		
22	T	2.8591	5.7903	5.7091	5.3000	5.0890	5.2314	5.2230	3.2906	3.7980	42.2905		
	S	235.611	194.290	197.054	212.264	221.065	215.048	215.393	218.805	225.478	212.814		
23	T	2.9379	5.1543	5.1977	5.0693	4.9404	5.1759	5.1949	3.2742	3.7544	40.6990		
	S	229.292	218.264	216.442	221.924	227.714	217.354	216.559	219.901	228.096	221.136		
24	T	2.9483	5.2513	5.3088	5.1004	4.9381	5.2986	5.3123	3.2625	3.7328	41.1531		
	S	228.483	214.233	211.912	220.571	227.820	212.320	211.773	220.690	229.416	218.696		
25	T	3.0035	5.6626	5.5143	5.1624	4.9925	5.2770	5.2978	3.2696	3.7375	41.9172		
	S	224.284	198.672	204.015	217.922	225.338	213.189	212.352	220.210	229.127	214.709		
26	T	3.0512	5.3829	5.4554	5.1534	4.9832	5.5408	5.4613	3.3264	3.7798	42.1344		
	S	220.778	208.995	206.218	218.302	225.759	203.039	205.995	216.450	226.563	213.602		
27	T	3.0448	5.4028	5.5181	5.3766	5.0573	5.4650	5.5103	3.3602	3.8187	42.5538		
	S	221.242	208.225	203.875	209.240	222.451	205.855	204.163	214.273	224.255	211.497		
28	T	3.2754	5.6163	5.5093	5.1913	5.0523	5.3527	5.3590	3.2953	3.7763	42.4279		
	S	205.665	200.310	204.200	216.709	222.671	210.174	209.927	218.493	226.773	212.125		
29	T	2.9567	5.3247	5.2901	5.1129	4.9877	5.4219	5.3686	3.3155	3.8057	41.5838		
	S	227.834	211.280	212.661	220.032	225.555	207.492	209.552	217.162	225.021	216.430		
30	T	3.0068	5.3240	5.3142	5.1299	5.0245	5.2356	5.2650	3.2883	3.7944	41.3827		
	S	224.038	211.307	211.697	219.303	223.903	214.875	213.675	218.958	225.691	217.482		
31	T	2.9329	5.2199	5.2982	5.1267	5.0422	5.2103	5.2133	3.2766	3.7626	41.0827		
	S	229.683	215.521	212.336	219.439	223.117	215.918	215.794	219.740	227.599	219.070		
32	T	2.9591	5.2057	5.3284	5.1853	4.9970	5.2649	5.2188	3.2556	3.7612	41.1760		
	S	227.649	216.109	211.133	216.959	225.135	213.679	215.567	221.157	227.684	218.574		
33	T	2.9467	5.2851	5.3674	5.1977	5.0245	5.2643	5.4188			65.8151	36.0347	41.1635
	S	228.607	212.863	209.599	216.442	223.903	213.704	207.611			136.747	38.732	201.157
34	T					5.2402	5.1403	5.0909	3.2131	3.7558	54.6565		43.2734
	S					214.686	218.859	220.983	224.083	228.011	164.665	192.413	
35	T	2.9096	4.9787	5.0845	5.0261	4.9979	5.1998	5.2158	3.2163	3.6968	40.3255		
	S	231.522	225.963	221.261	223.832	225.095	216.354	215.691	223.860	231.650	223.184		
36	T	2.9835	5.2649	5.2948	5.1812	4.9613	5.3238	5.2491	3.2535	3.7423	41.2544		
	S	225.787	213.679	212.473	217.131	226.755	211.315	214.322	221.300	228.834	218.159		
37	T	2.8884	5.1636	5.2248	5.0597	4.9358	5.1351	5.1381	3.2427	3.7207	40.5089		
	S	233.221	217.871	215.319	222.345	227.927	219.080	218.953	222.037	230.162	222.173		
38	T	3.0199	5.2505	5.1833	5.0446	4.9211	5.1024	5.1085	3.2147	3.7027	40.5477		
	S	223.066	214.265	217.043	223.011	228.607	220.484	220.221	223.971	231.281	221.961		

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39	T	2.9969	5.2483	5.1644	5.0364	4.9300	5.1310	5.1194	3.2277	3.7204	40.5745		
	S	224.778	214.355	217.838	223.374	228.195	219.256	219.752	223.069	230.181	221.814		
40	T	2.9500	5.1379	5.2432	5.1551	4.9672	5.1104	5.1927	3.2617	3.7570	40.7752		
	S	228.351	218.961	214.564	218.230	226.486	220.139	216.650	220.744	227.938	220.722		
41	T	2.9040	5.2013	5.2315	5.0996	4.9474	5.1990	5.1812	3.2583	3.7562	40.7785		
	S	231.968	216.292	215.043	220.606	227.392	216.388	217.131	220.974	227.987	220.705		
42	T	2.8925	5.2066	5.3028	5.1227	4.9629	5.1866	5.2194	3.3081	3.8045	41.0061		
	S	232.891	216.072	212.152	219.611	226.682	216.905	215.542	217.648	225.092	219.480		
43	T	2.9374	5.1717	5.2438	5.1187	4.9576	5.1686	5.1657	3.2494	3.7722	40.7851		
	S	229.331	217.530	214.539	219.782	226.924	217.660	217.783	221.579	227.020	220.669		
44	T	2.9223	5.2178	5.3185	5.1300	4.9567	5.1899	5.2013	3.2660	3.7713	40.9738		
	S	230.516	215.608	211.526	219.298	226.966	216.767	216.292	220.453	227.074	219.653		
45	T	2.9287	5.3115	5.3312	5.1580	4.9776	5.2143	5.2533	3.2864	3.7788	41.2398		
	S	230.012	211.805	211.022	218.108	226.013	215.753	214.151	219.085	226.623	218.236		
46	T	2.9450	5.2820	5.3266	5.1166	4.9788	5.2774	5.3253	3.3494	3.8080	41.4091		
	S	228.739	212.988	211.204	219.873	225.958	213.173	211.256	214.964	224.885	217.344		
47	T	2.9901	5.2624	5.3724	5.1589	4.9939	5.2478	5.3246	3.2850	3.7593	41.3944		
	S	225.289	213.781	209.404	218.070	225.275	214.376	211.283	219.178	227.799	217.421		
48	T	2.9577	5.2309	5.3871	5.1608	4.9808	5.2736	5.3596	3.3033	3.7549	41.4087		
	S	227.757	215.068	208.832	217.989	225.867	213.327	209.904	217.964	228.066	217.346		
49	T	3.0372	5.4001	5.4447	5.1580	5.0323	5.4056	5.4204	3.3595	3.8064	42.0642		
	S	221.795	208.329	206.623	218.108	223.556	208.118	207.549	214.318	224.980	213.959		
50	T	3.0581	5.5279	5.5390	5.2480	5.0468	5.3380	5.2912	3.2729	3.7566	42.0785		
	S	220.279	203.513	203.105	214.367	222.914	210.753	212.617	219.988	227.962	213.886		
51	T	3.0017	5.3883	5.4856	5.2288	5.0060	5.4058	5.3920	3.3066	3.7753	41.9901		
	S	224.418	208.786	205.082	215.155	224.730	208.110	208.642	217.746	226.833	214.336		
52	T	3.0191	5.4097	5.4183	5.1609	5.0269	5.3333	5.3888	3.3251	3.7818	41.8639		
	S	223.125	207.960	207.630	217.985	223.796	210.939	208.766	216.535	226.443	214.982		
53	T	2.9685	5.4107	5.4702	5.1707	5.0816	5.4057	5.3478	3.3027	3.7691	41.9270		
	S	226.928	207.921	205.660	217.572	221.387	208.114	210.367	218.003	227.206	214.659		
54	T	2.9907	5.3567	5.4252	5.1831	4.9694	5.3170	5.3402	3.3410	3.8126	41.7359		
	S	225.244	210.017	207.366	217.052	226.385	211.585	210.666	215.504	224.614	215.642		
55	T	2.9715	5.6148	5.5500	5.2798	5.0506	5.3898	5.4376	3.3621	3.8158	42.4720		
	S	226.699	200.363	202.703	213.076	222.746	208.728	206.893	214.152	224.426	211.904		
56	T	2.9835	5.4048	5.4430	5.1661	5.0321	5.4135	5.3976	3.3417	3.7965	41.9788		
	S	225.787	208.148	206.687	217.766	223.565	207.814	208.426	215.459	225.567	214.394		
57	T	2.9871	5.3455	5.4702	5.1907	4.9942	5.3223	5.4145	3.3581	3.8032	41.8858		
	S	225.515	210.457	205.660	216.734	225.261	211.375	207.775	214.407	225.169	214.870		

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58	T	2.9885	5.5575	5.4515	5.2062	5.0150	5.2799	5.2945	3.3126	3.8040	41.9097		
	S	225.410	202.429	206.365	216.089	224.327	213.072	212.485	217.352	225.122	214.747		
59	T	2.9404	5.2585	5.2788	5.1135	4.9593	5.2909	5.2502	3.2672	3.7578	41.1166		
	S	229.097	213.939	213.117	220.006	226.847	212.629	214.278	220.372	227.890	218.890		
60	T	2.9538	5.2359	5.2763	5.1137	4.9970	5.2550	5.2569	3.3308	3.7899	41.2093		
	S	228.058	214.863	213.218	219.997	225.135	214.082	214.004	216.164	225.959	218.397		
61	T	2.9685	5.2836	5.3385	5.1410	5.0081	5.2393	5.2644	3.3052	3.8253	41.3739		
	S	226.928	212.923	210.733	218.829	224.636	214.723	213.700	217.839	223.868	217.528		
62	T	2.9574	5.0887	5.2397	5.1445	5.0024	5.1253	5.1705	3.2719	3.8022	40.8026		
	S	227.780	221.078	214.707	218.680	224.892	219.499	217.581	220.056	225.228	220.574		
63	T	2.9476	5.0582	5.1607	5.0693	4.9540	5.0691	5.1887	3.4455	3.9128	40.8059		
	S	228.537	222.411	217.994	221.924	227.089	221.933	216.817	208.968	218.862	220.556		
64	T	2.9827	5.1972	5.3182	5.1632	4.9902	5.2547	5.2560	3.3018	3.7973	41.2613		
	S	225.848	216.463	211.538	217.888	225.442	214.094	214.041	218.063	225.519	218.122		
65	T	2.9271	5.1735	5.2848	5.1578	4.9915	5.2950	5.3269	3.3706	3.8741	41.4013		
	S	230.138	217.454	212.875	218.116	225.383	212.465	211.192	213.612	221.048	217.384		
66	T	2.9795	5.1237	5.2335	5.1409	5.0197	5.1484	5.4265			67.0791	38.0520	40.4174
	S	226.090	219.568	214.961	218.833	224.117	218.514	207.316			134.170	36.678	204.871
67	T					5.2473	5.1487	5.1031	3.2248	3.7616	54.6155	43.2252	
	S					214.396	218.502	220.454	223.270	227.659	164.788	192.628	
68	T	2.9187	4.9923	5.1337	5.0892	4.9609	5.0500	5.1648	3.2412	3.7408	40.2916		
	S	230.800	225.347	219.140	221.056	226.773	222.772	217.821	222.140	228.925	223.372		
69	T	2.8817	5.0383	5.2671	5.1155	4.9245	5.1748	5.1744	3.2438	3.7439	40.5640		
	S	233.764	223.290	213.590	219.920	228.450	217.400	217.417	221.962	228.736	221.872		
70	T	2.9448	5.2103	5.2481	5.0871	4.9482	5.2620	5.2495	3.2775	3.7660	40.9935		
	S	228.755	215.918	214.363	221.148	227.355	213.797	214.306	219.680	227.393	219.547		
71	T	2.9349	5.1975	5.2862	5.3246	5.0542	5.2318	5.2434	3.2999	3.7912	41.3637		
	S	229.526	216.450	212.818	211.283	222.587	215.031	214.555	218.188	225.882	217.582		
72	T	2.9200	5.1262	5.2386	5.1095	4.9347	5.2165	5.2780	3.2950	3.7707	40.8892		
	S	230.697	219.461	214.752	220.178	227.977	215.662	213.149	218.513	227.110	220.107		
73	T	2.9181	5.2478	5.2860	5.0918	4.9424	5.2771	5.2859	3.2824	3.7384	41.0699		
	S	230.848	214.376	212.826	220.943	227.622	213.185	212.830	219.352	229.072	219.139		
74	T	3.0163	5.4214	5.3537	5.1053	4.9793	5.2776	5.2798	3.3024	3.7712	41.5070		
	S	223.332	207.511	210.135	220.359	225.935	213.165	213.076	218.023	227.080	216.831		
75	T	2.9849	5.2006	5.3077	5.1316	4.9499	5.2340	5.2735	3.2770	3.7479	41.1071		
	S	225.681	216.321	211.956	219.230	227.277	214.941	213.331	219.713	228.492	218.940		
76	T	2.9608	5.2857	5.3364	5.1564	4.9687	5.2325	5.2516	3.2757	3.7553	41.2231		
	S	227.518	212.838	210.816	218.175	226.417	215.002	214.220	219.800	228.041	218.324		

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9509	5.2704	5.3005	5.1343	4.9563	5.2394	5.2482	3.2533	3.7238	41.0771		
	S	228.282	213.456	212.244	219.115	226.984	214.719	214.359	221.314	229.970	219.100		
78	T	3.0016	5.3289	5.4039	5.1857	4.9675	5.5584	5.4141	3.3312	3.8212	42.0125		
	S	224.426	211.113	208.183	216.943	226.472	202.396	207.791	216.138	224.109	214.222		
79	T	2.9481	5.0898	5.1989	5.1248	5.0045	5.0786	5.1702	3.2999	3.7949	40.7097		
	S	228.498	221.030	216.392	219.521	224.798	221.518	217.593	218.188	225.662	221.078		
80	T	2.9268	5.1316	5.2469	5.1251	4.9702	5.1808	5.2308	3.2703	3.7585	40.8410		
	S	230.161	219.230	214.412	219.508	226.349	217.148	215.072	220.163	227.847	220.367		
81	T	2.9151	5.2826	5.3511	5.1865	4.9920	5.1735	5.2763	3.3085	3.7752	41.2608		
	S	231.085	212.963	210.237	216.909	225.361	217.454	213.218	217.621	226.839	218.125		
82	T	2.9039	5.1846	5.3642	5.1820	4.9777	5.2181	5.2729	3.2950	3.7628	41.1612		
	S	231.976	216.989	209.724	217.098	226.008	215.596	213.355	218.513	227.587	218.653		
83	T	2.9212	5.3008	5.3929	5.2002	4.9814	5.2035	5.2712	3.2747	3.7518	41.2977		
	S	230.603	212.232	208.608	216.338	225.840	216.201	213.424	219.867	228.254	217.930		
84	T	2.8915	5.2513	5.2847	5.1054	4.9505	5.2455	5.2931	3.3011	3.7616	41.0847		
	S	232.971	214.233	212.879	220.355	227.250	214.470	212.541	218.109	227.659	219.060		
85	T	2.9484	5.3616	5.3601	5.1592	4.9740	5.2696	5.2888	3.2654	3.7502	41.3773		
	S	228.475	209.825	209.884	218.057	226.176	213.489	212.714	220.494	228.351	217.511		
86	T	2.9288	5.2653	5.3036	5.1046	4.9681	5.2683	5.2741	3.2958	3.7708	41.1794		
	S	230.004	213.663	212.120	220.389	226.445	213.541	213.307	218.460	227.104	218.556		
87	T	2.9337	5.2913	5.3411	5.1691	4.9930	5.2327	5.2120	3.2713	3.7789	41.2231		
	S	229.620	212.613	210.631	217.639	225.315	214.994	215.848	220.096	226.617	218.324		
88	T	2.9699	5.2495	5.2787	5.1427	5.0769	5.3470	5.2047	3.2505	3.7576	41.2775		
	S	226.821	214.306	213.121	218.757	221.592	210.398	216.151	221.504	227.902	218.036		
89	T	2.9216	5.2647	5.3213	5.1537	5.0609	5.2338	5.2739	3.3056	3.7881	41.3236		
	S	230.571	213.687	211.415	218.290	222.292	214.949	213.315	217.812	226.067	217.793		
90	T	2.9192	5.2071	5.3084	5.1644	4.9891	5.1953	5.2475	3.2779	3.7578	41.0667		
	S	230.761	216.051	211.928	217.838	225.492	216.542	214.388	219.653	227.890	219.156		
91	T	2.9644	5.3728	5.3745	5.2104	5.0374	5.2770	5.2329	3.2815	3.7899	41.5408		
	S	227.242	209.388	209.322	215.914	223.329	213.189	214.986	219.412	225.959	216.654		
92	T	3.4346	8.0305			8.4192	8.0003	7.8453	4.5576	5.0680	67.0985		
	S	196.132	140.091			133.623	140.620	143.398	157.978	168.975	134.131		
93	T	4.1200	8.7053	13.2864	10.7975	8.4194	8.1957	8.1228	5.0052	9.8457	76.4980		
	S	163.504	129.232	84.673	104.191	133.620	137.267	138.499	143.850	86.978	117.650		
94	T	9.1215	17.2463	13.2949	12.1417	10.3200	11.5624	11.0602			118.7285	35.9145	94.3977
	S	73.851	65.231	84.619	92.656	109.012	97.298	101.716			75.803	38.861	87.718
95	T					11.1185	11.2035	12.1269	10.9276	10.8237	101.8381	90.2544	
	S					101.183	100.415	92.769	65.888	79.119	88.376	92.254	

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96	T	8.3703	13.2695	13.7370	10.4916	10.7669	10.5459	10.5407	7.6153	12.9773	98.3145		
	S	80.479	84.781	81.896	107.229	104.487	106.677	106.729	94.547	65.989	91.543		
97	T	10.4251	12.5987	11.8599	12.6490	12.0954	12.5424	12.1966	8.4062	10.3645	103.1378		
	S	64.617	89.295	94.857	88.940	93.011	89.696	92.239	85.651	82.625	87.262		
98	T	7.6037	13.0373	12.2688	11.4333	10.4037	13.2848	13.1265	8.9933	11.2096	101.3610		
	S	88.593	86.291	91.696	98.397	108.135	84.683	85.704	80.060	76.396	88.792		
99	T	10.5690	12.9018	10.7131	11.9647	12.8000	11.7779	12.4020	7.5281	10.1781	100.8347		
	S	63.737	87.197	105.012	94.027	87.891	95.518	90.711	95.642	84.138	89.255		
100	T	9.2443	10.6230	7.9743	8.2983	11.4303	8.5686	6.6353	3.6112	3.9169	70.3022		
	S	72.870	105.902	141.078	135.570	98.423	131.293	169.548	199.380	218.633	128.019		
101	T	3.1695	6.1857	5.8989	5.2833	5.0273	5.8030	5.5595	3.3334	3.7748	44.0354		
	S	212.537	181.871	190.714	212.935	223.778	193.865	202.356	215.996	226.863	204.381		
102	T	2.9933	5.5370	5.5340	5.1259	4.9965	5.4440	5.3996	3.3085	3.7304	42.0692		
	S	225.048	203.179	203.289	219.474	225.158	206.650	208.349	217.621	229.563	213.933		
103	T	3.0323	5.6014	5.4784	5.0927	4.9151	5.2196	5.1984	3.2496	3.7212	41.5087		
	S	222.154	200.843	205.352	220.904	228.886	215.534	216.413	221.566	230.131	216.822		
104	T	3.0199	5.3727	5.4018	5.1494	4.9787	5.2802	5.2309	3.2600	3.7313	41.4249		
	S	223.066	209.392	208.264	218.472	225.963	213.060	215.068	220.859	229.508	217.261		
105	T	2.9079	5.2450	5.4613	5.1951	4.9681	5.2587	5.2090	3.2475	3.7075	41.2001		
	S	231.657	214.490	205.995	216.550	226.445	213.931	215.972	221.709	230.981	218.446		
106	T	3.0103	5.3131	5.4555	5.2120	5.0615	5.2844	5.3091	3.2968	3.7521	41.6948		
	S	223.777	211.741	206.214	215.848	222.266	212.891	211.900	218.394	228.236	215.854		
107	T	2.9961	5.3510	5.4387	5.1844	4.9767	5.3271	5.3396	3.2991	3.7544	41.6671		
	S	224.838	210.241	206.851	216.997	226.053	211.184	210.690	218.241	228.096	215.998		
108	T	2.9925	5.3569	5.4075	5.1391	5.0292	5.4698	5.3713	3.2809	3.7828	41.8300		
	S	225.108	210.010	208.044	218.910	223.694	205.675	209.447	219.452	226.384	215.157		
109	T	3.0574	5.4897	5.4357	5.1392	5.0031	5.3607	5.3607	3.3140	3.8143	41.9748		
	S	220.330	204.929	206.965	218.906	224.861	209.861	209.861	217.260	224.514	214.414		
110	T	2.9898	5.3409	5.3584	5.1107	5.0351	5.3493	5.2841	3.2791	3.7725	41.5199		
	S	225.312	210.639	209.951	220.126	223.432	210.308	212.903	219.572	227.002	216.764		
111	T	2.9475	5.2296	5.2996	5.1121	5.0036	5.2251	5.3860	3.3635	3.8046	41.3716		
	S	228.545	215.122	212.280	220.066	224.838	215.307	208.875	214.063	225.086	217.541		
112	T	3.0116	5.3742	5.4575	5.2020	4.9850	5.3307	5.3330	3.3072	3.7369	41.7381		
	S	223.681	209.333	206.138	216.263	225.677	211.042	210.951	217.707	229.164	215.630		
113	T	3.0388	5.7008	5.4788	5.1801	5.0381	5.2442	5.2061	3.2579	3.7117	41.8565		
	S	221.678	197.341	205.337	217.177	223.298	214.523	216.093	221.001	230.720	215.020		
114	T	2.9824	5.6672	5.4623	5.1444	5.0300	5.1770	5.1634	3.2900	3.7827	41.6994		
	S	225.871	198.511	205.957	218.684	223.658	217.307	217.880	218.845	226.390	215.830		

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115	T	2.9628	5.3204	5.3523	5.1215	4.9839	5.2996	5.2939	3.2839	3.8214	41.4397		
	S	227.365	211.450	210.190	219.662	225.727	212.280	212.509	219.251	224.097	217.183		
116	T	3.0035	5.3494	5.4346	5.1583	5.0356	5.3555	5.2893	3.2761	3.7831	41.6854		
	S	224.284	210.304	207.007	218.095	223.409	210.064	212.694	219.774	226.366	215.903		
117	T	3.0229	5.3767	5.4627	5.1703	4.9855	5.3980	5.3272	3.3068	3.7850	41.8351		
	S	222.844	209.236	205.942	217.589	225.654	208.411	211.180	217.733	226.252	215.130		
118	T	3.0479	5.4533	5.5597	5.2042	5.0152	5.3858	5.4018	3.4928	3.9110	42.4717		
	S	221.017	206.297	202.349	216.172	224.318	208.883	208.264	206.138	218.963	211.906		
119	T	3.0347	5.4234	5.5031	5.2276	4.9970	5.2853	5.2155	3.2255	3.7347	41.6468		
	S	221.978	207.434	204.430	215.204	225.135	212.855	215.703	223.221	229.299	216.103		
120	T	3.1319	5.4378	5.3746	5.1066	4.9244	5.4965	5.3197	3.2794	3.7874	41.8583		
	S	215.089	206.885	209.318	220.303	228.454	204.676	211.478	219.552	226.109	215.011		
121	T	2.9273	5.0860	5.2490	5.1199	4.9654	5.2293	5.3637	3.3219	3.7710	41.0335		
	S	230.122	221.195	214.327	219.731	226.568	215.134	209.743	216.743	227.092	219.333		
122	T	2.9560	5.4841	5.4094	5.1231	5.0182	5.4695	5.5247	3.4136	3.8602	42.2588		
	S	227.888	205.138	207.971	219.594	224.184	205.686	203.631	210.921	221.844	212.973		
123	T	3.0422	5.4586	5.4473	5.1223	4.8526	5.3300	5.3611	3.3216	3.7772	41.7129		
	S	221.431	206.097	206.524	219.628	231.834	211.069	209.845	216.763	226.719	215.761		
124	T	2.9734	5.4809	5.4962	5.1715	5.0917	5.6706	5.6575	3.4042	3.8013	42.7473		
	S	226.554	205.258	204.687	217.538	220.948	198.392	198.851	211.503	225.282	210.540		
125	T	3.0627	5.5727	5.5469	5.2354	4.9938	5.4233	5.4138	3.3368	3.7626	42.3480		
	S	219.949	201.877	202.816	214.883	225.279	207.438	207.802	215.776	227.599	212.525		
126	T	3.0777	5.5824	5.5466	5.1643	5.0506	5.4998	5.4740	3.3402	3.7771	42.5127		
	S	218.877	201.526	202.827	217.842	222.746	204.553	205.517	215.556	226.725	211.701		
127	T	3.0182	5.4533	5.4821	5.1834	5.0127	5.3900	5.3901	3.3957	3.8371	42.1626		
	S	223.191	206.297	205.213	217.039	224.430	208.720	208.716	212.033	223.180	213.459		
128	T	3.0263	5.4070	5.4193	5.1653	4.9922	5.5385	5.7073	3.5017	3.8706	42.6282		
	S	222.594	208.064	207.591	217.800	225.352	203.124	197.116	205.614	221.248	211.128		
129	T	3.0546	5.7088	5.6339	5.2582	5.0463	5.5727	5.7219	3.4117	3.8253	43.2334		
	S	220.532	197.064	199.684	213.952	222.936	201.877	196.613	211.038	223.868	208.172		
130	T	3.1116	5.5850	5.6555	5.2359	5.1578	5.6668	5.6487	3.3546	3.7738	43.1897		
	S	216.492	201.432	198.921	214.863	218.116	198.525	199.161	214.631	226.923	208.383		
131	T	3.0899	5.5496	5.4898	5.1929	4.9983	5.3321	5.3699	3.3407	3.7898	42.1530		
	S	218.012	202.717	204.925	216.642	225.077	210.986	209.501	215.524	225.965	213.508		
132	T	3.0120	5.4560	5.4742	5.1618	4.9902	5.5803	5.4304	3.3151	3.7759	42.1959		
	S	223.651	206.195	205.509	217.947	225.442	201.602	207.167	217.188	226.797	213.291		
133	T	2.9627	5.4377	5.4443	5.2190	4.9913	5.2974	5.3598			65.3979	35.5289	41.2626
	S	227.372	206.889	206.638	215.559	225.392	212.368	209.896			137.619	39.283	200.674

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134	T			5.6304	5.2371	5.1467	5.1175	3.2274	3.7689	54.6055		43.2119	
	S			199.808	214.814	218.587	219.834	223.090	227.218	164.819		192.687	
135	T	2.9221	5.0694	5.1637	5.0789	4.9637	5.1559	5.1734	3.2551	3.7587	40.5409		
	S	230.532	221.920	217.867	221.505	226.645	218.197	217.459	221.191	227.835	221.998		
136	T	2.9037	5.1384	5.1573	5.0855	4.9963	5.0681	5.1299	3.3060	3.8182	40.6034		
	S	231.992	218.940	218.137	221.217	225.167	221.977	219.303	217.786	224.285	221.656		
137	T	2.9516	5.1002	5.2096	5.1038	4.9861	5.0730	5.1735	3.3245	3.8311	40.7534		
	S	228.228	220.580	215.947	220.424	225.627	221.762	217.454	216.574	223.529	220.840		
138	T	2.9528	5.0873	5.2197	5.1400	5.0156	5.0707	5.1302	3.2528	3.7878	40.6569		
	S	228.135	221.139	215.530	218.872	224.300	221.863	219.290	221.348	226.085	221.365		
139	T	2.9348	5.0299	5.1659	5.1019	4.9988	5.0759	5.2001	3.3112	3.8201	40.6386		
	S	229.534	223.662	217.774	220.506	225.054	221.636	216.342	217.444	224.173	221.464		
140	T	2.9487	5.1478	5.3015	5.1892	5.0127	5.0698	5.1719	3.3036	3.8195	40.9647		
	S	228.452	218.540	212.204	216.796	224.430	221.902	217.522	217.944	224.208	219.701		
141	T	2.9479	5.1562	5.3142	5.1486	4.9890	5.3921	5.5828	3.3585	3.8005	41.6898		
	S	228.514	218.184	211.697	218.506	225.496	208.639	201.512	214.381	225.329	215.880		
142	T	2.9689	5.4482	5.7220	5.3615	5.1327	5.5371	5.4867	3.3539	3.8086	42.8196		
	S	226.898	206.490	196.610	209.829	219.183	203.175	205.041	214.675	224.850	210.184		
143	T	3.0591	5.3590	5.3842	5.1960	4.9909	5.1957	5.3581	3.3586	3.8214	41.7230		
	S	220.207	209.927	208.945	216.513	225.410	216.525	209.962	214.375	224.097	215.708		
144	T	2.9640	5.3564	5.4040	5.1951	4.9975	5.0982	5.2978	3.3295	3.8030	41.4455		
	S	227.273	210.029	208.179	216.550	225.113	220.666	212.352	216.249	225.181	217.153		
145	T	2.9398	5.2576	5.3672	5.1970	4.9961	5.1513	5.3204	3.3501	3.8231	41.4026		
	S	229.144	213.976	209.606	216.471	225.176	218.391	211.450	214.919	223.997	217.378		
146	T	2.9324	5.1543	5.3082	5.1587	4.9855	5.2244	5.2521	3.2790	3.7819	41.0765		
	S	229.722	218.264	211.936	218.078	225.654	215.336	214.200	219.579	226.437	219.103		
147	T	2.9288	5.1950	5.3092	5.1609	4.9776	5.1162	5.2809	3.3205	3.8046	41.0937		
	S	230.004	216.554	211.896	217.985	226.013	219.890	213.032	216.835	225.086	219.012		
148	T	2.9432	5.3339	5.4518	5.2824	5.1687	5.6471	5.4892	3.3589	3.8350	42.5102		
	S	228.879	210.915	206.354	212.971	217.656	199.217	204.948	214.356	223.302	211.714		
149	T	2.9682	5.2342	5.3250	5.2087	5.0216	5.1471	5.2695	3.3175	3.8150	41.3068		
	S	226.951	214.933	211.268	215.985	224.032	218.570	213.493	217.031	224.473	217.882		
150	T	2.9594	5.2620	5.3869	5.2334	5.1325	6.5693	8.2056	5.5823	7.9732	52.3046		
	S	227.626	213.797	208.840	214.965	219.191	171.251	137.101	128.979	107.405	172.069		
151	T	6.9221	10.5953	9.1185	9.5176	9.7482	12.0161	11.9808	6.5877	9.7086	86.1949		
	S	97.317	106.179	123.376	118.202	115.406	93.624	93.900	109.295	88.207	104.415		
152	T	8.4801	12.8059	12.7338	12.5799	12.1182	12.3193	10.7270			115.3159	36.2463	90.4632
	S	79.437	87.850	88.348	89.428	92.836	91.320	104.876			78.046	38.505	91.533

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T				11.1604	11.5767	10.3374	7.2456	11.4619	93.2584		81.8648	
	S				100.803	97.178	108.828	99.371	74.714	96.506		101.709	
154	T	9.1111	13.6236	12.1100	11.1098	13.4866	11.8101	10.3405	6.4904	8.9883	97.0704		
	S	73.936	82.577	92.898	101.262	83.416	95.257	108.796	110.933	95.275	92.716		
155	T	7.4942	11.9407	10.7409	9.9957	11.3560	12.1753	10.6302	6.2371	7.3874	87.9575		
	S	89.888	94.216	104.740	112.548	99.067	92.400	105.831	115.438	115.922	102.322		
156	T	9.1022	11.4957	8.9543	7.2344	8.6249	9.6981	6.1461	3.4793	3.8938	68.6288		
	S	74.008	97.863	125.638	155.507	130.436	116.002	183.043	206.938	219.930	131.140		
157	T	2.9791	5.5521	6.0218	5.4318	5.3177	6.0472	5.9056	3.5435	3.8437	44.6425		
	S	226.121	202.626	186.821	207.114	211.558	186.037	190.497	203.189	222.797	201.602		
158	T	3.0370	5.7574	5.7473	5.2243	4.9785	5.4833	5.3978	3.2585	3.7160	42.6001		
	S	221.810	195.401	195.744	215.340	225.972	205.168	208.418	220.961	230.453	211.267		
159	T	3.0108	5.8151	6.0279	5.4740	5.0823	5.2893	5.1773	3.2333	3.7404	42.8504		
	S	223.740	193.462	186.632	205.517	221.356	212.694	217.295	222.683	228.950	210.033		
160	T	2.9188	5.3190	5.5030	5.1770	5.0084	5.4686	5.3488	3.2579	3.7214	41.7229		
	S	230.792	211.506	204.434	217.307	224.623	205.720	210.328	221.001	230.119	215.709		
161	T	2.9518	5.4243	5.4541	5.1306	4.9978	5.4228	5.3624	3.2722	3.7435	41.7595		
	S	228.212	207.400	206.267	219.273	225.099	207.457	209.794	220.035	228.760	215.520		
162	T	2.9453	5.3520	5.3482	5.1326	4.9361	5.3218	5.3326	3.3110	3.7640	41.4436		
	S	228.716	210.202	210.351	219.187	227.913	211.395	210.967	217.457	227.514	217.163		
163	T	2.9888	5.5451	5.5471	5.1877	4.9609	5.2464	5.2829	3.2790	3.7556	41.7935		
	S	225.387	202.882	202.809	216.859	226.773	214.433	212.951	219.579	228.023	215.344		
164	T	2.9532	5.3519	5.3402	5.1068	4.9413	5.2747	5.2355	3.2514	3.7419	41.1969		
	S	228.104	210.206	210.666	220.295	227.673	213.282	214.879	221.443	228.858	218.463		
165	T	2.9273	5.2576	5.3553	5.2118	4.9838	5.3464	5.2913	3.2753	3.7447	41.3935		
	S	230.122	213.976	210.072	215.856	225.731	210.422	212.613	219.827	228.687	217.425		
166	T	2.9449	5.3625	5.3931	5.1555	4.9601	5.3040	5.2766	3.2726	3.7359	41.4052		
	S	228.747	209.790	208.600	218.214	226.810	212.104	213.205	220.009	229.226	217.364		
167	T	2.9297	5.3666	5.3852	5.2254	4.9914	5.2265	5.2413	3.2843	3.7615	41.4119		
	S	229.934	209.630	208.906	215.295	225.388	215.249	214.641	219.225	227.665	217.329		
168	T	2.9216	5.2238	5.4959	5.3124	5.0414	5.3282	5.3222	3.3589	3.8418	41.8462		
	S	230.571	215.360	204.698	211.769	223.152	211.141	211.379	214.356	222.907	215.073		
169	T	2.9522	5.1216	5.2580	5.1516	5.0100	5.2389	5.2563	3.2962	3.7858	41.0706		
	S	228.181	219.658	213.960	218.379	224.551	214.740	214.029	218.433	226.204	219.135		
170	T	2.9231	5.1050	5.3247	5.1810	4.9964	5.2336	5.2736	3.3293	3.8109	41.1776		
	S	230.453	220.372	211.280	217.140	225.162	214.957	213.327	216.262	224.714	218.565		
171	T	2.9372	5.1433	5.2669	5.1636	5.0006	5.1876	5.1882	3.2677	3.7740	40.9291		
	S	229.346	218.731	213.598	217.871	224.973	216.863	216.838	220.338	226.911	219.892		

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172	T	2.9164	5.1594	5.2350	5.1058	4.9748	5.1725	5.1774	3.2684	3.7831	40.7928		
	S	230.982	218.049	214.900	220.338	226.140	217.496	217.291	220.291	226.366	220.627		
173	T	2.9149	5.1619	5.3051	5.1681	5.0096	5.1607	5.2653	3.3575	3.8438	41.1869		
	S	231.101	217.943	212.060	217.682	224.569	217.994	213.663	214.445	222.791	218.516		
174	T	2.9503	5.1685	5.2416	5.1235	4.9927	5.1653	5.2272	3.3221	3.8310	41.0222		
	S	228.328	217.665	214.629	219.576	225.329	217.800	215.220	216.730	223.535	219.393		
175	T	2.9702	5.1357	5.2417	5.1273	4.9841	5.1644	5.2230	3.2951	3.7909	40.9324		
	S	226.798	219.055	214.625	219.414	225.718	217.838	215.393	218.506	225.900	219.875		
176	T	2.9241	5.1585	5.2485	5.1053	4.9769	5.2143	5.2873	3.3627	3.8624	41.1400		
	S	230.374	218.087	214.347	220.359	226.044	215.753	212.774	214.114	221.718	218.765		
177	T	2.9722	5.1302	5.2169	5.1253	5.0090	5.1306	5.1826	3.2990	3.8368	40.9026		
	S	226.646	219.290	215.645	219.499	224.596	219.273	217.073	218.248	223.197	220.035		
178	T	2.9744	5.0786	5.2141	5.1459	5.0468	5.1157	5.1995	3.3027	3.8351	40.9128		
	S	226.478	221.518	215.761	218.621	222.914	219.911	216.367	218.003	223.296	219.980		
179	T	2.9733	5.0752	5.2211	5.1752	5.0603	5.1011	5.1321	3.2511	3.7998	40.7892		
	S	226.562	221.666	215.472	217.383	222.319	220.541	219.209	221.464	225.371	220.647		
180	T	2.9642	5.0824	5.1997	5.1331	5.0344	5.0928	5.1310	3.2572	3.8070	40.7018		
	S	227.257	221.352	216.359	219.166	223.463	220.900	219.256	221.049	224.944	221.120		
181	T	2.9704	5.0689	5.1804	5.1146	5.0266	5.1055	5.1440	3.2502	3.8027	40.6633		
	S	226.783	221.942	217.165	219.959	223.809	220.351	218.701	221.525	225.199	221.330		
182	T	2.9731	5.0830	5.1897	5.1095	5.0257	5.0895	5.1295	3.2468	3.8104	40.6572		
	S	226.577	221.326	216.776	220.178	223.849	221.043	219.320	221.757	224.744	221.363		
183	T	2.9765	5.0952	5.2232	5.1607	5.0680	5.1137	5.1543	3.2690	3.8221	40.8827		
	S	226.318	220.796	215.385	217.994	221.981	219.997	218.264	220.251	224.056	220.142		
184	T	2.9753	5.0984	5.2056	5.1462	5.0593	5.1008	5.1313	3.2619	3.9241	40.9029		
	S	226.410	220.657	216.113	218.608	222.363	220.554	219.243	220.730	218.232	220.033		
185	T	3.6094	7.4844	9.5371	13.8930	9.5062	8.9996	9.0023	5.7001	7.2896	75.0217		
	S	186.634	150.313	117.960	80.976	118.344	125.006	124.968	126.314	117.477	119.965		
186	T	5.8742	9.9432	13.0439	21.9893	14.8380	18.0766	19.3382			158.3937	1044.8071	124.3317
	S	114.677	113.143	86.247	51.161	75.819	62.235	58.175			56.820	1.336	66.599
187	T					11.6717	11.4763	11.2765	7.7614	9.7024	1102.5812		
	S					96.387	98.028	99.765	92.767	88.263	8.163	91.8361	
188	T	7.9314	11.7895	12.1913	11.5553	12.3495	12.4094	12.2393			116.8447	38.8923	89.3429
	S	84.933	95.424	92.279	97.358	91.097	90.657	91.917			77.025	35.886	92.680
189	T					12.1919	11.5467	12.7966	9.8888	15.6088	100.4208	89.0303	
	S					92.274	97.430	87.914	72.810	54.864	89.623	93.523	
190	T	10.0804	10.5435	12.4045	15.3717	16.5012	11.9394	13.6645	10.9595	13.8930	115.3577		
	S	66.826	106.701	90.693	73.186	68.177	94.226	82.330	65.696	61.640	78.018		

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191	T	6.9976	9.5434	11.7860	13.3389	12.8707	14.0876	15.0479	10.8050	11.7600	106.2371		
	S	96.267	117.883	95.452	84.340	87.408	79.857	74.761	66.636	72.820	84.716		
192	T	7.9489	9.5764	11.7180	9.7202	9.9411	9.4832	8.5280	3.9009	4.0649	74.8816		
	S	84.746	117.476	96.006	115.738	113.167	118.631	131.918	184.573	210.673	120.190		
193	T	3.1618	6.0973	6.1338	5.4557	5.0984	11.6839						
	S	213.055	184.508	183.410	206.206	220.657	96.286						

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1	T 3.4574	6.3895	6.2118	5.4444	5.1899	6.0137	5.7662	3.3730	3.7926	45.6385			
	S 194.839	176.070	181.107	206.634	216.767	187.073	195.102	213.460	225.799	197.202			
2	T 3.0606	5.6257	5.4412	5.0332	5.0773	5.8150	5.3662	3.2520	3.7290	42.4002			
	S 220.099	199.975	206.756	223.516	221.574	193.465	209.646	221.402	229.650	212.263			
3	T 3.0163	5.6128	5.4100	5.0871	5.0136	5.6300	5.3570	3.2513	3.7410	42.1191			
	S 223.332	200.435	207.948	221.148	224.390	199.822	210.006	221.450	228.913	213.680			
4	T 3.0263	5.3803	5.3978	5.1470	4.9713	5.2110	5.2118	3.2389	3.7374	41.3218			
	S 222.594	209.096	208.418	218.574	226.299	215.889	215.856	222.298	229.134	217.803			
5	T 3.0622	5.3642	5.2935	5.0689	4.9771	5.3364	5.3221	3.2572	3.7765	41.4581			
	S 219.984	209.724	212.525	221.942	226.035	210.816	211.383	221.049	226.761	217.087			
6	T 3.1126	5.4741	5.4540	5.1501	4.9675	5.3563	5.4312	3.3050	3.7888	42.0396			
	S 216.422	205.513	206.271	218.442	226.472	210.033	207.137	217.852	226.025	214.084			
7	T 2.9804	5.4534	5.4199	5.1446	5.0435	5.4357	5.2738	3.2762	3.7722	41.7997			
	S 226.022	206.293	207.568	218.676	223.059	206.965	213.319	219.767	227.020	215.313			
8	T 3.0337	5.3700	5.3499	5.1050	4.9593	5.3191	5.3756	3.2900	3.7793	41.5819			
	S 222.051	209.497	210.284	220.372	226.847	211.502	209.279	218.845	226.593	216.440			
9	T 3.0632	5.4425	5.2950	5.1043	5.0121	5.3302	5.3624	3.2923	3.7861	41.6881			
	S 219.913	206.706	212.465	220.402	224.457	211.061	209.794	218.692	226.186	215.889			
10	T 3.0306	5.3675	5.3629	5.1344	4.9721	5.1839	5.2095	3.2354	3.8170	41.3133			
	S 222.278	209.595	209.775	219.110	226.263	217.018	215.952	222.538	224.355	217.848			
11	T 3.1295	5.4590	5.3406	5.1256	5.0618	5.2790	5.3282	3.2858	3.8484	41.8579			
	S 215.254	206.082	210.650	219.486	222.253	213.109	211.141	219.125	222.525	215.013			
12	T 3.0799	5.3681	5.3263	5.1231	5.0464	5.2141	5.1391	3.2154	3.7600	41.2724			
	S 218.720	209.571	211.216	219.594	222.931	215.761	218.910	223.922	227.756	218.063			
13	T 3.0430	5.2916	5.2766	5.1200	5.0651	5.3374	5.3402	3.2840	3.7821	41.5400			
	S 221.372	212.601	213.205	219.727	222.108	210.777	210.666	219.245	226.425	216.659			
14	T 2.9799	5.3748	5.3192	5.1089	5.0546	5.3462	5.4160	3.3062	3.7994	41.7052			
	S 226.060	209.310	211.498	220.204	222.570	210.430	207.718	217.773	225.394	215.800			
15	T 2.9970	5.3071	5.3448	5.1309	5.0851	5.3159	5.3101	3.2936	3.7913	41.5758			
	S 224.770	211.980	210.485	219.260	221.235	211.629	211.860	218.606	225.876	216.472			
16	T 3.0680	5.4339	5.3623	5.1108	5.2112	5.3512	5.3480	3.2908	3.8732	42.0494			
	S 219.569	207.034	209.798	220.122	215.881	210.233	210.359	218.792	221.100	214.034			
17	T 3.0716	5.4874	5.3671	5.1169	5.1363	5.4078	5.3927	3.2792	3.7755	42.0345			
	S 219.311	205.015	209.610	219.860	219.029	208.033	208.615	219.566	226.821	214.110			
18	T 3.0598	5.5189	5.5556	5.2139	5.0620	5.2839	5.3118	3.2613	3.7730	42.0402			
	S 220.157	203.845	202.498	215.769	222.244	212.911	211.793	220.771	226.972	214.081			
19	T 3.0719	5.3434	5.3970	5.1771	4.9970	5.1909	5.3151	3.2984	3.7856	41.5764			
	S 219.290	210.540	208.449	217.303	225.135	216.725	211.661	218.288	226.216	216.469			

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20	T	3.0400	5.3348	5.3609	5.1022	5.0970	5.3721	5.3242	3.2628	3.7791	41.6731		
	S	221.591	210.880	209.853	220.493	220.718	209.415	211.299	220.669	226.605	215.967		
21	T	3.0478	5.3384	5.4009	5.1549	5.0539	5.3303	5.3875	3.3034	3.7869	41.8040		
	S	221.024	210.737	208.299	218.239	222.600	211.058	208.817	217.957	226.138	215.290		
22	T	3.0400	5.9388	5.9489	5.7030	5.4039	6.1392	6.2312	3.6836	4.0931	46.1817		
	S	221.591	189.432	189.111	197.265	208.183	183.249	180.543	195.461	209.221	194.882		
23	T	3.3178	6.1488	5.6386	5.2544	5.2004	5.4266	5.3587	3.2992	3.8123	43.4568		
	S	203.037	182.963	199.518	214.106	216.330	207.312	209.939	218.235	224.632	207.102		
24	T	2.9783	5.1766	5.2278	5.1258	5.0287	5.1615	5.1754	3.2496	3.7948	40.9185		
	S	226.182	217.324	215.196	219.478	223.716	217.960	217.375	221.566	225.668	219.949		
25	T	2.9644	5.1900	5.2231	5.1256	5.0240	5.1213	5.1556	3.2503	3.7979	40.8522		
	S	227.242	216.763	215.389	219.486	223.925	219.671	218.209	221.518	225.483	220.306		
26	T	2.9684	5.3119	5.2981	5.1762	5.0584	5.2245	5.2328	3.3034	3.8280	41.4017		
	S	226.936	211.789	212.340	217.341	222.402	215.332	214.990	217.957	223.710	217.382		
27	T	3.0002	5.3659	5.3397	5.1712	5.0594	5.2936	5.2691	3.3288	3.8431	41.6710		
	S	224.530	209.657	210.686	217.551	222.358	212.521	213.509	216.294	222.831	215.978		
28	T	3.0834	5.3284	5.4109	5.2478	5.0999	5.3652	5.4791	3.3708	3.8511	42.2366		
	S	218.472	211.133	207.914	214.376	220.593	209.685	205.326	213.599	222.369	213.085		
29	T	3.1471	5.5963	5.4742	5.2535	5.0960	5.3956	5.3766	3.3758	3.8738	42.5889		
	S	214.050	201.026	205.509	214.143	220.761	208.503	209.240	213.283	221.066	211.323		
30	T	3.0401	5.4335	5.4464	5.2410	5.1591	5.3587	5.3875	3.3228	3.8784	42.2675		
	S	221.584	207.049	206.558	214.654	218.061	209.939	208.817	216.685	220.803	212.930		
31	T	3.1989	5.5547	5.5414	5.2608	5.1905	5.5035	5.4791	3.3642	3.8886	42.9817		
	S	210.584	202.531	203.017	213.846	216.742	204.415	205.326	214.018	220.224	209.391		
32	T	3.1642	5.6047	5.7216	5.4298	5.2375	5.6756	5.8597			68.3048	35.4743	44.1874
	S	212.893	200.724	196.623	207.190	214.797	198.217	191.989			131.762	39.343	187.391
33	T					5.5498	5.3489	5.2680	3.3088	3.8697	56.5923		45.2354
	S					202.710	210.324	213.554	217.602	221.300	159.032		184.067
34	T	3.0112	5.1227	5.2192	5.1691	5.1144	5.1691	5.1909	3.2800	3.8457	41.1223		
	S	223.710	219.611	215.550	217.639	219.967	217.639	216.725	219.512	222.681	218.859		
35	T	2.9926	5.1061	5.2034	5.1504	5.0942	5.1544	5.1952	3.2846	3.8474	41.0283		
	S	225.101	220.325	216.205	218.430	220.839	218.260	216.546	219.205	222.582	219.361		
36	T	2.9978	5.1137	5.2145	5.1538	5.0933	5.1532	5.1904	3.2837	3.8412	41.0416		
	S	224.710	219.997	215.745	218.286	220.878	218.311	216.746	219.265	222.942	219.290		
37	T	2.9886	5.1018	5.2130	5.1559	5.0938	5.1641	5.2018	3.2901	3.8491	41.0582		
	S	225.402	220.510	215.807	218.197	220.857	217.850	216.271	218.838	222.484	219.201		
38	T	2.9947	5.1155	5.2198	5.1675	5.0993	5.1692	5.2072	3.2953	3.8498	41.1183		
	S	224.943	219.920	215.525	217.707	220.619	217.635	216.047	218.493	222.444	218.881		

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Section Data for Car 98 - Andretti, Marco

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	2.9908	5.1048	5.2105	5.1608	5.0980	5.1628	5.2025	3.2898	3.8436	41.0636		
	S	225.236	220.381	215.910	217.989	220.675	217.905	216.242	218.858	222.802	219.172		
40	T	2.9853	5.0956	5.2044	5.1600	5.1150	5.5253	5.8376	3.4773	3.8888	42.2893		
	S	225.651	220.779	216.163	218.023	219.941	203.609	192.716	207.057	220.213	212.820		
41	T	3.0511	5.5116	5.4071	5.2396	5.1334	5.1810	5.2101	3.2973	3.8627	41.8939		
	S	220.785	204.115	208.060	214.711	219.153	217.140	215.927	218.360	221.701	214.828		
42	T	2.9973	5.1299	5.2891	5.2502	5.1403	5.1847	5.2211	3.3122	3.8823	41.4071		
	S	224.748	219.303	212.702	214.278	218.859	216.985	215.472	217.378	220.582	217.354		
43	T	3.0141	5.1180	5.2413	5.2012	5.1172	5.1856	5.2248	3.3104	3.8910	41.3036		
	S	223.495	219.812	214.641	216.296	219.847	216.947	215.319	217.496	220.088	217.899		
44	T	3.0313	5.2746	5.3418	5.2427	5.2061	5.7551	5.4392	3.3531	3.8838	42.5277		
	S	222.227	213.286	210.603	214.584	216.093	195.479	206.832	214.727	220.496	211.627		
45	T	2.9910	5.1638	5.2533	5.1792	5.0475	5.1880	5.3104	3.3418	3.8652	41.3402		
	S	225.221	217.863	214.151	217.215	222.883	216.847	211.848	215.453	221.557	217.706		
46	T	3.0727	5.4195	5.5031	5.2812	5.1092	5.1628	5.1711	3.2598	3.8238	41.8032		
	S	219.233	207.584	204.430	213.020	220.191	217.905	217.555	220.872	223.956	215.295		
47	T	2.9917	5.1705	5.2517	5.1764	5.0632	5.1190	5.1647	3.2875	3.8463	41.0710		
	S	225.168	217.581	214.216	217.333	222.191	219.769	217.825	219.011	222.646	219.133		
48	T	3.0572	5.4006	5.3550	5.1898	5.2371	5.5761	5.3664	3.3328	3.8601	42.3751		
	S	220.344	208.310	210.084	216.771	214.814	201.754	209.638	216.035	221.850	212.389		
49	T	3.0318	5.3076	5.4673	5.2727	5.0934	5.3345	5.3157	3.3595	3.8969	42.0794		
	S	222.190	211.960	205.769	213.363	220.874	210.891	211.637	214.318	219.755	213.881		
50	T	3.0328	5.3678	5.4197	5.2753	5.1113	5.2198	5.2888	3.3671	3.9065	41.9891		
	S	222.117	209.583	207.576	213.258	220.101	215.525	212.714	213.834	219.215	214.341		
51	T	3.0452	5.3429	5.3580	5.2450	5.1026	5.1693	5.2008	3.2990	3.8498	41.6126		
	S	221.213	210.560	209.966	214.490	220.476	217.631	216.313	218.248	222.444	216.281		
52	T	3.0153	5.2050	5.2596	5.1670	5.0547	5.1174	5.1592	3.2732	3.8282	41.0796		
	S	223.406	216.138	213.895	217.728	222.565	219.838	218.057	219.968	223.699	219.087		
53	T	2.9771	5.2422	5.3040	5.1858	5.0415	5.1625	5.1864	3.2930	3.8392	41.2317		
	S	226.273	214.605	212.104	216.939	223.148	217.918	216.913	218.646	223.058	218.279		
54	T	3.0084	5.1688	5.2402	5.1490	5.0633	5.1905	5.2847	3.3374	3.8472	41.2895		
	S	223.918	217.652	214.686	218.489	222.187	216.742	212.879	215.737	222.594	217.973		
55	T	3.0291	5.2825	5.3347	5.2195	5.0895	5.3449	5.2809	3.3223	3.8631	41.7665		
	S	222.388	212.967	210.883	215.538	221.043	210.481	213.032	216.717	221.678	215.484		
56	T	3.0371	5.2263	5.2727	5.1842	5.0544	5.2393	5.2730	3.3309	3.8712	41.4891		
	S	221.802	215.257	213.363	217.006	222.578	214.723	213.351	216.158	221.214	216.924		
57	T	2.9990	5.2179	5.3217	5.2122	5.0589	5.2330	5.2972	3.3374	3.8701	41.5474		
	S	224.620	215.604	211.399	215.840	222.380	214.982	212.376	215.737	221.277	216.620		

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58	T	3.0110	5.2444	5.3129	5.2148	5.0700	5.1124	5.1464	3.2789	3.8262	41.2170		
	S	223.725	214.515	211.749	215.732	221.893	220.053	218.599	219.586	223.816	218.357		
59	T	3.0226	5.3224	5.3583	5.2146	5.0700	5.1804	5.1907	3.2948	3.8287	41.4825		
	S	222.867	211.371	209.955	215.740	221.893	217.165	216.734	218.526	223.670	216.959		
60	T	3.0347	5.2715	5.3186	5.2056	5.0518	5.1866	5.1927	3.2715	3.8182	41.3512		
	S	221.978	213.412	211.522	216.113	222.693	216.905	216.650	220.083	224.285	217.648		
61	T	3.0131	5.2238	5.2858	5.2004	5.0572	5.2881	5.2895	3.3271	3.8429	41.5279		
	S	223.569	215.360	212.834	216.330	222.455	212.742	212.686	216.405	222.843	216.722		
62	T	3.0410	5.2821	5.2768	5.1412	5.0112	5.3634	5.5417			66.8637	36.4339	41.8026
	S	221.518	212.983	213.197	218.821	224.497	209.755	203.006			134.602	38.307	198.082
63	T				6.0576	5.5487	5.3432	5.2569	3.3141	3.8850	56.7399		45.3671
	S				185.717	202.750	210.548	214.004	217.254	220.428	158.619		183.533
64	T	3.0154	5.1106	5.1973	5.1460	5.1229	6.0428	5.9566	3.5009	3.9400	43.0325		
	S	223.399	220.131	216.459	218.616	219.602	186.172	188.866	205.661	217.351	209.144		
65	T	3.0106	5.1856	5.1708	5.0446	5.0331	5.1086	5.0745	3.2065	3.7406	40.5749		
	S	223.755	216.947	217.568	223.011	223.520	220.217	221.697	224.544	228.938	221.812		
66	T	2.9432	5.1256	5.1427	5.0513	4.9516	5.0190	5.1179	3.2969	3.8143	40.4625		
	S	228.879	219.486	218.757	222.715	227.199	224.148	219.817	218.387	224.514	222.428		
67	T	2.9850	5.2302	5.2529	5.1069	4.9814	5.0482	5.1142	3.2445	3.7772	40.7405		
	S	225.674	215.097	214.167	220.290	225.840	222.852	219.976	221.914	226.719	220.910		
68	T	3.0278	5.3598	5.3032	5.1489	4.9980	5.2126	5.2600	3.2667	3.7766	41.3536		
	S	222.484	209.896	212.136	218.493	225.090	215.823	213.878	220.406	226.755	217.635		
69	T	2.9560	5.2288	5.3224	5.1348	4.9744	5.1790	5.2596	3.2659	3.7702	41.0911		
	S	227.888	215.155	211.371	219.093	226.158	217.223	213.895	220.460	227.140	219.026		
70	T	2.9743	5.5365	5.3742	5.1637	4.9952	5.2226	5.2330	3.2908	3.7969	41.5872		
	S	226.486	203.197	209.333	217.867	225.216	215.410	214.982	218.792	225.543	216.413		
71	T	3.1215	5.8080	5.4907	5.1768	5.1136	5.7171	5.3587	3.3029	3.7888	42.8781		
	S	215.805	193.698	204.892	217.316	220.002	196.778	209.939	217.990	226.025	209.897		
72	T	2.9483	5.3338	5.2439	5.0752	4.9494	5.1269	5.1955	3.2786	3.7691	40.9207		
	S	228.483	210.919	214.535	221.666	227.300	219.431	216.534	219.606	227.206	219.938		
73	T	3.0122	5.4021	5.4089	5.1677	5.1790	5.4604	5.3183	3.3002	3.7903	42.0391		
	S	223.636	208.252	207.991	217.698	217.223	206.029	211.534	218.169	225.936	214.086		
74	T	2.9513	5.2401	5.2157	5.0920	4.9667	5.1577	5.1967	3.2639	3.7550	40.8391		
	S	228.251	214.691	215.695	220.935	226.509	218.120	216.484	220.595	228.060	220.377		
75	T	2.9993	5.3130	5.4004	5.1786	5.2121	5.7255	5.4017	3.3073	3.8063	42.3442		
	S	224.598	211.745	208.318	217.240	215.844	196.489	208.268	217.700	224.986	212.544		
76	T	2.9718	5.4555	5.3555	5.1518	5.0303	5.2140	5.1718	3.2254	3.7532	41.3293		
	S	226.676	206.214	210.064	218.370	223.645	215.765	217.526	223.228	228.169	217.763		

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77	T	2.9113	5.1112	5.2819	5.1766	5.0625	5.2700	5.2304	3.2543	3.7517	41.0499		
	S	231.387	220.105	212.992	217.324	222.222	213.472	215.089	221.246	228.260	219.245		
78	T	3.0279	5.6645	5.4673	5.2063	5.0621	5.1873	5.1992	3.2468	3.7481	41.8095		
	S	222.476	198.605	205.769	216.084	222.240	216.876	216.379	221.757	228.479	215.262		
79	T	2.9821	5.3497	5.3676	5.1851	5.0383	5.3478	5.2909	3.2820	3.7808	41.6243		
	S	225.893	210.292	209.591	216.968	223.290	210.367	212.629	219.378	226.503	216.220		
80	T	2.9594	5.3431	5.3278	5.1776	5.0759	5.1589	5.1226	3.2053	3.7283	41.0989		
	S	227.626	210.552	211.157	217.282	221.636	218.070	219.615	224.628	229.693	218.984		
81	T	2.9940	5.3188	5.2890	5.1204	5.0421	5.2046	5.1920	3.2438	3.8055	41.2102		
	S	224.995	211.514	212.706	219.709	223.121	216.155	216.680	221.962	225.033	218.393		
82	T	3.1001	5.4785	5.4644	5.2500	5.0531	5.2619	5.2092	3.2377	3.7435	41.7984		
	S	217.295	205.348	205.878	214.286	222.636	213.801	215.964	222.380	228.760	215.319		
83	T	3.0045	5.3820	5.3147	5.1451	5.0596	5.1552	5.2579	3.2714	3.7887	41.3791		
	S	224.209	209.030	211.677	218.655	222.350	218.226	213.964	220.089	226.031	217.501		
84	T	3.0324	5.4279	5.3565	5.1632	5.0212	5.1967	5.2394	3.2719	3.7904	41.4996		
	S	222.146	207.262	210.025	217.888	224.050	216.484	214.719	220.056	225.930	216.870		
85	T	2.9551	5.1790	5.2047	5.1142	5.0181	5.1806	5.2328	3.2774	3.7736	40.9355		
	S	227.957	217.223	216.151	219.976	224.188	217.156	214.990	219.686	226.935	219.858		
86	T	2.9815	5.3936	5.5588	5.2613	5.0717	5.2068	5.3241	3.3111	3.8136	41.9225		
	S	225.939	208.581	202.382	213.825	221.819	216.064	211.303	217.450	224.555	214.682		
87	T	3.0521	5.4233	5.5050	5.2542	5.0604	5.1809	5.2272	3.2591	3.7668	41.7290		
	S	220.712	207.438	204.360	214.114	222.314	217.144	215.220	220.920	227.345	215.677		
88	T	2.9996	5.3746	5.4685	5.2218	5.0509	5.2428	5.3147	3.3074	3.7941	41.7744		
	S	224.575	209.318	205.724	215.443	222.733	214.580	211.677	217.694	225.709	215.443		
89	T	3.0481	5.3882	5.4289	5.1947	5.0451	5.3156	5.4766	3.3507	3.8247	42.0726		
	S	221.002	208.790	207.224	216.567	222.989	211.641	205.419	214.880	223.903	213.916		
90	T	3.0814	5.4121	5.3963	5.2115	5.0930	5.4271	5.4750	3.3210	3.7743	42.1917		
	S	218.614	207.868	208.476	215.869	220.891	207.293	205.479	216.802	226.893	213.312		
91	T	3.0805	5.6997	5.5923	6.6830	6.9149	7.6282	8.5923	5.4876	6.3545	56.0330		
	S	218.678	197.379	201.169	168.338	162.692	147.479	130.931	131.205	134.765	160.620		
92	T	5.1751	8.7763	12.5882	10.2618	9.8649	8.9789	11.3149	8.7687	10.2392	85.9680		
	S	130.169	128.186	89.369	109.630	114.041	125.294	99.426	82.110	83.636	104.690		
93	T	8.8423	15.2806	17.3999	13.4871	12.8410	12.1111	12.8456	6.0727	6.7006	105.5809		
	S	76.183	73.623	64.656	83.413	87.610	92.890	87.579	118.563	127.804	85.243		
94	T	6.7417	13.4809	15.1443	14.4186	13.9855	13.7788	13.3451	8.3241	9.9393	109.1583		
	S	99.921	83.451	74.285	78.024	80.440	81.647	84.301	86.496	86.159	82.449		
95	T	7.9047	12.3571	11.6756	7.7478	6.6110	6.8228	7.0082	4.3258	5.2182	69.6712		
	S	85.220	91.041	96.355	145.203	170.171	164.888	160.526	166.443	164.111	129.178		

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96	T	4.0682	7.3004	7.1430	6.4728	6.3145	6.9656	6.7915	4.3091	5.7417	55.1068		
	S	165.586	154.101	157.497	173.804	178.161	161.508	165.648	167.088	149.148	163.319		
97	T	6.8351	13.0179	12.1048	12.1580	11.1309	12.4951	11.4007			114.6086	37.4801	88.5142
	S	98.555	86.419	92.938	92.532	101.070	90.035	98.678			78.528	37.238	93.548
98	T					7.0479	8.8720	12.5946	9.1492	10.1675	85.0830	73.6973	
	S					159.622	126.803	89.324	78.695	84.226	105.779	112.981	
99	T	6.3160	11.7409	11.4462	13.2887	11.8996	11.9900	12.9323	7.2455	10.2940	97.1532		
	S	106.656	95.819	98.286	84.658	94.541	93.828	86.991	99.372	83.191	92.637		
100	T	9.1315	9.4357	7.9248	10.3009	11.3672	9.5073	6.9456	3.6653	3.9580	72.2363		
	S	73.771	119.228	141.959	109.214	98.969	118.330	161.973	196.437	216.363	124.591		
101	T	3.2133	6.3119	5.9406	5.3155	5.2044	5.7776	5.4154	3.2941	3.7324	44.2052		
	S	209.640	178.235	189.375	211.645	216.163	194.718	207.741	218.573	229.440	203.596		
102	T	3.1280	5.6376	5.4177	5.1139	5.0588	5.5128	5.3769	3.2869	3.7674	42.3000		
	S	215.357	199.553	207.653	219.989	222.385	204.071	209.228	219.051	227.309	212.766		
103	T	3.1087	5.5423	5.3285	5.0682	5.2061	5.5674	5.2797	3.2311	3.7395	42.0715		
	S	216.694	202.984	211.129	221.972	216.093	202.069	213.080	222.834	229.005	213.922		
104	T	3.1010	5.3557	5.2369	5.0755	5.1158	5.1632	5.3376	3.3066	3.7750	41.4673		
	S	217.232	210.057	214.822	221.653	219.907	217.888	210.769	217.746	226.851	217.038		
105	T	3.0409	5.3498	5.2840	5.0759	5.1699	5.2482	5.2372	3.3145	3.7724	41.4928		
	S	221.525	210.288	212.907	221.636	217.606	214.359	214.809	217.227	227.008	216.905		
106	T	3.0273	5.3554	5.3531	5.1623	5.0859	5.2829	5.2423	3.2670	3.7882	41.5644		
	S	222.521	210.068	210.159	217.926	221.200	212.951	214.600	220.386	226.061	216.531		
107	T	3.1033	5.3355	5.2579	5.0572	5.1180	5.3372	5.3376	3.2935	3.7723	41.6125		
	S	217.071	210.852	213.964	222.455	219.812	210.785	210.769	218.612	227.014	216.281		
108	T	3.0632	5.4136	5.2819	5.0707	4.9199	5.3187	5.2383	3.2497	3.7612	41.3172		
	S	219.913	207.810	212.992	221.863	228.663	211.518	214.764	221.559	227.684	217.827		
109	T	3.0596	5.4258	5.3381	5.1209	5.1557	5.3710	5.3422	3.3537	3.8329	41.9999		
	S	220.171	207.343	210.749	219.688	218.205	209.458	210.587	214.688	223.424	214.286		
110	T	3.0170	5.2526	5.2958	5.1114	5.0608	5.3717	5.3461	3.2954	3.7909	41.5417		
	S	223.280	214.180	212.432	220.096	222.297	209.431	210.434	218.486	225.900	216.650		
111	T	3.0205	5.3370	5.3150	5.1288	4.9999	5.1421	5.2029	3.2664	3.8026	41.2152		
	S	223.021	210.793	211.665	219.350	225.005	218.782	216.226	220.426	225.205	218.366		
112	T	3.1257	5.5997	5.4100	5.1561	5.0578	5.2946	5.2865	3.2951	3.7937	42.0192		
	S	215.515	200.904	207.948	218.188	222.429	212.481	212.806	218.506	225.733	214.188		
113	T	3.0264	5.4579	5.3842	5.2491	5.1699	5.4376	5.2943	3.2822	3.8119	42.1135		
	S	222.587	206.123	208.945	214.322	217.606	206.893	212.493	219.365	224.655	213.708		
114	T	2.9987	5.2932	5.3677	5.1277	5.1307	5.4434	5.2602	3.2799	3.8095	41.7110		
	S	224.643	212.537	209.587	219.397	219.268	206.672	213.870	219.519	224.797	215.770		

Event: 107th Running of the Indianapolis 500
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Report: Section Data Report
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Round 6
2.5 mile(s)
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Section Data for Car 98 - Andretti, Marco

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
115	T	3.0251	5.1585	5.1731	5.0646	4.9963	5.2385	5.2994	3.3195	3.8171	41.0921		
	S	222.682	218.087	217.471	222.130	225.167	214.756	212.288	216.900	224.349	219.020		
116	T	3.0791	5.4141	5.4391	5.1897	5.0894	5.3545	5.2785	3.2925	3.8065	41.9434		
	S	218.777	207.791	206.836	216.776	221.048	210.104	213.129	218.679	224.974	214.575		
117	T	2.9874	5.3131	5.4130	5.1931	5.0846	5.3569	5.2991	3.2986	3.8104	41.7562		
	S	225.493	211.741	207.833	216.634	221.256	210.010	212.300	218.274	224.744	215.537		
118	T	3.0334	5.4917	5.4808	5.2323	5.1130	5.3807	5.3078	3.3056	3.8044	42.1497		
	S	222.073	204.855	205.262	215.011	220.027	209.081	211.952	217.812	225.098	213.525		
119	T	3.1188	5.5591	5.4243	5.1823	5.1208	5.3514	5.3300	3.3020	3.8103	42.1990		
	S	215.992	202.371	207.400	217.085	219.692	210.225	211.069	218.050	224.750	213.275		
120	T	2.9974	5.4054	5.4007	5.1889	5.0463	5.2640	5.4941	3.3773	3.8634	42.0375		
	S	224.740	208.125	208.306	216.809	222.936	213.716	204.765	213.188	221.661	214.095		
121	T	3.1336	5.4986	5.3579	5.1745	5.0500	5.2348	5.2035	3.2516	3.7672	41.6717		
	S	214.972	204.598	209.970	217.412	222.772	214.908	216.201	221.429	227.321	215.974		
122	T	3.0241	5.3211	5.3697	5.1689	5.1369	5.3358	5.3551	3.3081	3.8032	41.8229		
	S	222.756	211.422	209.509	217.648	219.004	210.840	210.080	217.648	225.169	215.193		
123	T	3.0572	5.4802	5.4921	5.2265	5.1867	5.3971	5.3617	3.3001	3.8351	42.3367		
	S	220.344	205.284	204.840	215.249	216.901	208.445	209.822	218.175	223.296	212.582		
124	T	3.1322	5.4924	5.3498	5.1438	5.1136	5.4349	5.3989	3.3048	3.8973	42.2677		
	S	215.068	204.828	210.288	218.710	220.002	206.996	208.376	217.865	219.733	212.929		
125	T	3.1895	5.5989	5.4473	5.1812	5.2152	5.4573	5.3427	3.2962	3.7953	42.5236		
	S	211.204	200.932	206.524	217.131	215.716	206.146	210.568	218.433	225.638	211.647		
126	T	3.1947	5.6262	5.4624	5.1967	5.1488	5.4370	5.4131	3.3309	3.8133	42.6231		
	S	210.861	199.957	205.953	216.484	218.498	206.916	207.829	216.158	224.573	211.153		
127	T	3.1308	5.4186	5.4051	5.1693	5.1424	5.3629	5.4077	3.3536	3.8333	42.2237		
	S	215.164	207.618	208.137	217.631	218.769	209.775	208.037	214.695	223.401	213.150		
128	T	3.1086	5.5256	5.4841	5.2135	5.0693	5.4559	5.3342	3.3080	3.8395	42.3387		
	S	216.701	203.598	205.138	215.786	221.924	206.199	210.903	217.654	223.040	212.571		
129	T	3.1753	5.6313	5.6824	5.3356	5.0826	5.3594	5.5669	3.3998	3.8530	43.0863		
	S	212.149	199.776	197.980	210.848	221.343	209.912	202.087	211.777	222.259	208.883		
130	T	3.1211	5.6361	5.5486	5.2351	5.2589	5.6329	5.5000	3.3840	3.8803	43.1970		
	S	215.833	199.606	202.754	214.896	213.923	199.720	204.545	212.766	220.695	208.348		
131	T	3.2479	5.6756	5.4905	5.2213	5.2748	5.6437	5.3567	3.3182	3.8248	43.0535		
	S	207.407	198.217	204.899	215.464	213.278	199.337	210.017	216.985	223.898	209.042		
132	T	3.0447	5.4436	5.4775	5.2659	5.1049	5.3229	5.3219	3.3009	3.8115	42.0938		
	S	221.249	206.665	205.386	213.639	220.377	211.351	211.391	218.122	224.679	213.808		
133	T	3.0559	5.4032	5.3275	5.1743	5.0552	5.4679	5.4346			65.8369	34.7163	42.4861
	S	220.438	208.210	211.168	217.421	222.543	205.746	207.007			136.701	40.202	194.895

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Round 6
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Section Data for Car 98 - Andretti, Marco

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
134	T			5.9429	5.4421	5.2591	5.1900	3.2731	3.8466	55.9507		44.5852	
	S			189.302	206.722	213.915	216.763	219.975	222.629	160.856		186.752	
135	T	2.9916	5.0881	5.1903	5.1403	5.0197	5.1808	5.1751	3.2201	3.7267	40.7327		
	S	225.176	221.104	216.750	218.859	224.117	217.148	217.387	223.596	229.791	220.953		
136	T	3.0732	5.6292	5.3734	5.1787	5.1943	5.4613	5.2495	3.2707	3.8080	42.2383		
	S	219.197	199.851	209.365	217.236	216.584	205.995	214.306	220.136	224.885	213.077		
137	T	3.0049	5.1531	5.1922	5.0973	5.0120	5.0615	5.0783	3.2177	3.7944	40.6114		
	S	224.179	218.315	216.671	220.705	224.461	222.266	221.531	223.762	225.691	221.613		
138	T	2.9588	5.0400	5.1638	5.0976	5.0163	5.0628	5.0884	3.2151	3.7829	40.4257		
	S	227.672	223.214	217.863	220.692	224.269	222.209	221.091	223.943	226.378	222.631		
139	T	2.9970	5.2166	5.2485	5.1360	5.0411	5.1899	5.1497	3.2425	3.8304	41.0517		
	S	224.770	215.658	214.347	219.042	223.166	216.767	218.459	222.051	223.570	219.236		
140	T	3.0764	5.2866	5.2852	5.1484	5.1022	5.1707	5.2563	3.3030	3.9130	41.5418		
	S	218.969	212.802	212.859	218.514	220.493	217.572	214.029	217.984	218.851	216.649		
141	T	3.1027	5.1927	5.4068	5.2354	5.2084	5.4101	5.3196	3.3152	3.8591	42.0500		
	S	217.113	216.650	208.071	214.883	215.997	207.944	211.482	217.181	221.908	214.031		
142	T	3.0993	5.4645	5.4174	5.2292	5.2543	5.4002	5.2922	3.4537	4.0836	42.6944		
	S	217.351	205.874	207.664	215.138	214.110	208.326	212.577	208.472	209.708	210.800		
143	T	3.2983	5.9224	5.6074	5.2904	5.0917	5.1608	5.2395	3.3229	3.9012	42.8346		
	S	204.237	189.957	200.628	212.649	220.948	217.989	214.715	216.678	219.513	210.111		
144	T	3.1888	5.6543	5.5113	5.2639	5.2705	5.3543	5.3280	3.3498	3.8852	42.8061		
	S	211.251	198.964	204.126	213.720	213.452	210.111	211.149	214.938	220.417	210.250		
145	T	3.0141	5.2000	5.3302	5.2550	5.1611	5.5372	5.5087	3.4272	4.0531	42.4866		
	S	223.495	216.346	211.061	214.082	217.977	203.171	204.222	210.084	211.286	211.831		
146	T	3.1859	5.4057	5.5886	5.3692	5.3165	5.4210	5.6076	3.4767	4.0020	43.3732		
	S	211.443	208.114	201.303	209.528	211.605	207.526	200.621	207.093	213.984	207.501		
147	T	3.2000	5.6044	5.5986	5.4394	5.2665	5.4923	5.4457	3.4006	3.9708	43.4183		
	S	210.511	200.735	200.943	206.824	213.614	204.832	206.585	211.727	215.665	207.286		
148	T	3.2328	5.7799	5.6998	5.4791	5.3593	5.4040	5.5928	3.4726	3.9881	44.0084		
	S	208.376	194.640	197.375	205.326	209.915	208.179	201.151	207.337	214.730	204.506		
149	T	3.1159	5.6580	5.7175	5.4588	5.2581	5.3365	5.5764	3.5151	4.0477	43.6840		
	S	216.193	198.834	196.764	206.089	213.956	210.812	201.743	204.831	211.568	206.025		
150	T	3.1310	5.9861	7.2261	8.9591	7.6417	7.6838	7.9129	4.4239	4.9065	57.8711		
	S	215.151	187.935	155.686	125.571	147.219	146.412	142.173	162.752	174.537	155.518		
151	T	4.1249	8.3065	8.8134	8.3409	6.9447	7.0223	7.3513	6.4366	8.3913	65.7319		
	S	163.310	135.436	127.647	134.878	161.994	160.204	153.034	111.860	102.054	136.920		
152	T	7.1175	12.6025	13.7593	12.8663	12.2800	10.9316	10.1877			114.2644	37.3092	88.3525
	S	94.645	89.268	81.763	87.438	91.612	102.913	110.427			78.765	37.409	93.719

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Section Data for Car 98 - Andretti, Marco

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
153	T				10.7010	11.4223	10.0428	7.6936	11.8145	92.4360		81.0387	
	S				105.130	98.492	112.021	93.584	72.484	97.365		102.746	
154	T	8.9692	13.5754	12.0757	11.2446	12.9781	11.8039	10.9705	6.0784	8.1940	95.8898		
	S	75.106	82.870	93.162	100.048	86.684	95.307	102.548	118.452	104.511	93.858		
155	T	7.9083	12.0724	10.8157	10.7209	10.6965	12.0553	10.2892	7.0787	8.4704	90.1074		
	S	85.181	93.188	104.015	104.935	105.175	93.320	109.338	101.714	101.101	99.881		
156	T	8.5857	10.3483	8.8827	6.9484	8.0450	9.3508	6.4160	3.6232	3.9577	66.1578		
	S	78.460	108.714	126.651	161.908	139.838	120.311	175.343	198.719	216.379	136.038		
157	T	3.1862	5.9884	5.9109	5.3729	5.2411	5.9309	5.7297	3.3458	3.7393	44.4452		
	S	211.423	187.863	190.326	209.384	214.650	189.685	196.345	215.195	229.017	202.497		
158	T	3.0942	5.7264	5.8121	5.2832	5.0230	5.5284	5.4558	3.3035	3.7622	42.9888		
	S	217.709	196.459	193.562	212.939	223.970	203.495	206.203	217.951	227.623	209.357		
159	T	3.0488	5.5294	5.9439	5.3882	5.1018	5.3266	5.1831	3.2245	3.7281	42.4744		
	S	220.951	203.458	189.270	208.790	220.510	211.204	217.052	223.290	229.705	211.892		
160	T	3.0151	5.3005	5.3164	5.1034	5.1528	5.5648	5.3994	3.2736	3.7671	41.8931		
	S	223.421	212.244	211.609	220.441	218.328	202.164	208.356	219.941	227.327	214.833		
161	T	3.0577	5.4757	5.3793	5.1588	4.9991	5.2458	5.3018	3.2563	3.7596	41.6341		
	S	220.308	205.453	209.135	218.074	225.041	214.457	212.192	221.110	227.781	216.169		
162	T	3.0988	5.4180	5.3792	5.1596	5.0150	5.3760	5.2729	3.2767	3.7773	41.7735		
	S	217.386	207.641	209.139	218.040	224.327	209.263	213.355	219.733	226.713	215.448		
163	T	3.0213	5.3099	5.5208	5.2368	5.0214	5.4266	5.2632	3.2674	3.7765	41.8439		
	S	222.962	211.868	203.775	214.826	224.041	207.312	213.748	220.359	226.761	215.085		
164	T	2.9768	5.2437	5.3999	5.1800	5.0325	5.2415	5.1811	3.2224	3.7477	41.2256		
	S	226.295	214.543	208.337	217.181	223.547	214.633	217.135	223.436	228.504	218.311		
165	T	2.9556	5.2087	5.2427	5.1063	5.0350	5.3814	5.3450	3.2775	3.7963	41.3485		
	S	227.919	215.985	214.584	220.316	223.436	209.053	210.477	219.680	225.578	217.662		
166	T	3.0194	5.2964	5.3046	5.1345	5.0313	5.4265	5.3796	3.3262	3.8158	41.7343		
	S	223.103	212.408	212.080	219.106	223.600	207.316	209.123	216.463	224.426	215.650		
167	T	2.9736	5.2798	5.3822	5.2143	5.0654	5.2735	5.2258	3.2648	3.7816	41.4610		
	S	226.539	213.076	209.022	215.753	222.095	213.331	215.278	220.534	226.455	217.071		
168	T	2.9780	5.2297	5.2442	5.1208	5.0625	5.3147	5.3204	3.3091	3.8073	41.3867		
	S	226.204	215.118	214.523	219.692	222.222	211.677	211.450	217.582	224.927	217.461		
169	T	3.0604	5.4823	5.3349	5.1556	5.0264	5.0740	5.1165	3.2515	3.7795	41.2811		
	S	220.114	205.206	210.876	218.209	223.818	221.719	219.877	221.436	226.581	218.017		
170	T	2.9834	5.3227	5.3603	5.2261	5.0587	5.1991	5.2168	3.2865	3.8065	41.4601		
	S	225.795	211.359	209.876	215.266	222.389	216.384	215.649	219.078	224.974	217.076		
171	T	2.9716	5.2207	5.2552	5.1503	5.0682	5.2660	5.2566	3.3057	3.8309	41.3252		
	S	226.691	215.488	214.074	218.434	221.972	213.635	214.017	217.806	223.541	217.785		

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Session: Race

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Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
172	T	3.0160	5.2945	5.4095	5.2514	5.1203	5.2110	5.2180	3.3001	3.8477	41.6685		
	S	223.354	212.485	207.967	214.229	219.714	215.889	215.600	218.175	222.565	215.990		
173	T	2.9981	5.2277	5.3443	5.2198	5.1062	5.1515	5.1842	3.2896	3.8326	41.3540		
	S	224.688	215.200	210.505	215.525	220.320	218.383	217.006	218.872	223.442	217.633		
174	T	3.0012	5.2866	5.3721	5.2434	5.1147	5.2610	5.2719	3.3371	3.8927	41.7807		
	S	224.456	212.802	209.415	214.555	219.954	213.838	213.396	215.756	219.992	215.410		
175	T	3.0254	5.2488	5.3577	5.2607	5.1282	5.2037	5.2572	3.3262	3.8586	41.6665		
	S	222.660	214.335	209.978	213.850	219.375	216.192	213.992	216.463	221.936	216.001		
176	T	3.0154	5.3638	5.4055	5.2543	5.1312	5.2999	5.4511	3.4243	3.9194	42.2649		
	S	223.399	209.739	208.121	214.110	219.247	212.268	206.380	210.262	218.494	212.943		
177	T	3.0265	5.3569	5.4270	5.3178	5.1858	5.2051	5.2207	3.3012	3.8621	41.9031		
	S	222.579	210.010	207.297	211.554	216.939	216.134	215.488	218.103	221.735	214.781		
178	T	2.9973	5.2360	5.3619	5.2683	5.1660	5.1780	5.2019	3.2974	3.8641	41.5709		
	S	224.748	214.859	209.814	213.541	217.770	217.265	216.267	218.354	221.620	216.498		
179	T	3.0060	5.1962	5.3370	5.2702	5.1596	5.1860	5.2185	3.2980	3.8609	41.5324		
	S	224.097	216.504	210.793	213.464	218.040	216.930	215.579	218.314	221.804	216.698		
180	T	2.9995	5.1646	5.3408	5.3076	5.1798	5.2509	5.3569			70.3726	39.9693	41.7744
	S	224.583	217.829	210.643	211.960	217.190	214.249	210.010			127.891	34.919	198.216
181	T				6.0248	5.5346	5.3170	5.2320	3.2808	3.8513	56.6167		45.2456
	S				186.728	203.267	211.585	215.023	219.459	222.357	158.964		184.026
182	T	3.0013	5.0983	5.2086	5.1474	5.0702	5.1064	5.1236	3.2511	3.8103	40.8172		
	S	224.448	220.662	215.989	218.557	221.885	220.312	219.572	221.464	224.750	220.495		
183	T	3.0524	5.2724	5.2521	5.1443	5.2805	5.7903	6.8931	4.5346	5.9484	47.1681		
	S	220.691	213.375	214.200	218.689	213.048	194.290	163.207	158.779	143.965	190.807		
184	T	4.4632	7.9017	13.4001	14.5054	6.7841	6.6883	7.3024	4.4116	4.7414	70.1982		
	S	150.931	142.374	83.955	77.557	165.829	168.204	154.059	163.206	180.614	128.208		
185	T	4.0911	7.6868	12.7067	15.4124	13.8393	18.0865	19.7244			150.0589	1044.4036	113.4185
	S	164.659	146.355	88.536	72.993	81.290	62.201	57.036			59.976	1.336	73.007
186	T					11.9600	11.5350	11.2803	8.0493	10.5995	1099.8766		92.1134
	S					94.064	97.529	99.731	89.449	80.793	8.183		90.393
187	T	7.7606	11.3758	12.2545	11.6702	12.2235	11.7551	12.1682	6.2846	7.4070	92.8995		
	S	86.802	98.894	91.803	96.399	92.036	95.703	92.454	114.566	115.615	96.879		
188	T	6.7587	11.0360	12.4013	12.4096	9.3957	7.2457	6.0397	3.5857	4.0337	72.9061		
	S	99.670	101.939	90.716	90.656	119.736	155.265	186.268	200.798	212.302	123.446		
189	T	3.2434	5.6658	5.7593	5.4220	5.6141	5.8361	5.7680	4.4768	12.0723	53.8578		
	S	207.695	198.560	195.336	207.488	200.388	192.766	195.042	160.829	70.936	167.107		
190	T	10.4470	9.6355	11.5421	13.7685	17.5530	11.4349	13.4374	10.6277	14.2173	112.6634		
	S	64.481	116.756	97.469	81.708	64.092	98.383	83.722	67.747	60.234	79.884		

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car 98 - Andretti, Marco

Lap	T/SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	Lap	PI to PO	PO to SF	SF to PI
191	T	8.2451	8.2913	11.8488	12.6914	12.4901	14.4704	15.3736	11.8607	13.0527	108.3241		
	S	81.701	135.684	94.946	88.643	90.071	77.745	73.177	60.705	65.608	83.084		
192	T	7.3562	8.0987	11.0020	9.3211	9.8600	9.6041	7.8475	3.7748	4.0624	70.9268		
	S	91.574	138.911	102.254	120.694	114.097	117.137	143.358	190.739	210.802	126.891		
193	T	3.2510	6.1810	6.2026	5.5868	5.1521	9.2067	9.5510	6.3171	7.3097	58.7580		
	S	207.209	182.009	181.376	201.368	218.358	122.194	117.789	113.976	117.154	153.171		
194	T	6.6529	10.3795	8.8076	9.4829	11.0987	17.6275	12.8737			123.8391	742.8519	95.6663
	S	101.255	108.387	127.731	118.635	101.363	63.821	87.387			72.675	1.879	86.554
195	T					14.4262	10.3371	8.9690	7.4448	10.5616	796.4516	81.7725	
	S					77.983	108.831	125.432	96.712	81.083	11.300	101.824	
196	T	5.0481	6.9772	8.7210	9.4977	7.6790	6.7293	7.9783	4.0164	5.3740	62.0210		
	S	133.444	161.239	128.999	118.450	146.503	167.179	141.007	179.265	159.353	145.112		
197	T	4.7295	9.6365	10.1244	9.2522	10.0164	10.5333	10.2789	6.7077	12.3183	83.5972		
	S	142.433	116.744	111.118	121.593	112.316	106.804	109.448	107.339	69.520	107.659		
198	T	9.6015	11.5979	10.5187	9.3292	9.8760	10.7680	10.9067			753.5768	672.1757	92.7907
	S	70.159	97.000	106.952	120.589	113.913	104.476	103.148			11.943	2.076	89.237
199	T					5.6628	5.4590	5.3018	3.2875	3.8237	56.9816	45.5920	
	S					198.665	206.082	212.192	219.011	223.962	157.946	182.628	
200	T	3.1043	5.2635	5.4327	5.1809	5.0665	5.1084	5.1179	3.2135	3.7440	41.2317		
	S	217.001	213.736	207.079	217.144	222.047	220.226	219.817	224.055	228.730	218.279		
201	T	3.2572	7.8212	9.9798									
	S	206.815	143.840	112.728									

Event: 107th Running of the Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)
NTT INDYCAR SERIES
May 28, 2023



Section Data for Car

Report Support Information

Section Legend	
Name	Length
SF to T1	0.187121 miles
T1 to SS1	0.312500 miles
SS1 to T2	0.312500 miles
T2 to BS	0.312500 miles
BS to T3	0.312500 miles
T3 to SS2	0.312500 miles
SS2 to T4	0.312500 miles
T4 to FS	0.200000 miles
FS to SF	0.237879 miles
T1 to T2	0.625000 miles
T2 to T3	0.625000 miles
T3 to T4	0.625000 miles
T4 to SF	0.437879 miles
Lap	2.500000 miles
PI to PO	0.387689 miles
PO to SF	2.312879 miles
SF to PI	2.300095 miles
PO to BS	0.937500 miles
T4 to PI	0.237973 miles
PO to PI	2.112973 miles

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

