

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Race

Round 12
2.439 mile(s)

NTT INDYCAR SERIES
August 14, 2021



Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.1579	10.7658	3.7506	8.7414	8.2014	6.6053	4.9529	7.6018	4.7529	7.8175	7.6976	3.6253	79.6704	120.1295
	S	177.398	84.548	104.165	95.626	149.808	90.320	93.884	97.136	147.900	70.210	111.251	163.247	110.209	67.101
2	T	4.9999	9.8166	3.5916	8.1662	7.4156	6.3848	5.1959	7.2073	4.6432	7.5069	7.6336	3.6936	76.2552	
	S	183.004	92.723	108.777	102.362	165.683	93.439	89.494	102.453	151.394	73.115	112.183	160.228	115.145	
3	T	5.1122	9.7535	3.4334	7.8979	7.4794	6.2674	4.8703	7.0690	4.7058	7.2934	7.7005	3.6940	75.2768	
	S	178.984	93.323	113.789	105.839	164.269	95.190	95.477	104.457	149.380	75.255	111.209	160.211	116.642	
4	T	5.1249	9.2304	3.3962	7.8381	7.4695	6.1317	4.8617	7.0605	4.6674	7.2864	7.7529	3.6736	74.4933	
	S	178.540	98.612	115.035	106.647	164.487	97.296	95.646	104.583	150.609	75.327	110.457	161.100	117.868	
5	T	5.1137	9.1640	3.3886	7.7560	7.4256	6.1376	4.8680	7.1018	4.6286	7.2990	7.7946	3.7005	74.3780	
	S	178.931	99.326	115.293	107.776	165.460	97.203	95.522	103.975	151.872	75.197	109.866	159.929	118.051	
6	T	5.1518	9.6365	3.4638	7.8117	7.4041	6.1789	4.8425	7.0570	4.6952	7.1032	7.6593	3.6704	74.6744	
	S	177.608	94.456	112.790	107.007	165.940	96.553	96.025	104.635	149.718	77.270	111.807	161.241	117.582	
7	T	5.1441	9.2092	3.3879	7.7922	7.4185	6.0348	4.8682	6.9369	4.7156	7.1701	7.6001	3.6699	73.9475	
	S	177.874	98.839	115.317	107.275	165.618	98.858	95.518	106.447	149.070	76.549	112.678	161.263	118.738	
8	T	5.1437	9.3081	3.4025	7.7921	7.4759	5.9974	4.8515	7.0227	4.6911	7.1324	7.6366	3.6931	74.1471	
	S	177.888	97.789	114.822	107.276	164.346	99.475	95.847	105.146	149.849	76.954	112.139	160.250	118.419	
9	T	5.1574	8.9910	3.3933	7.7835	7.4079	5.9918	4.7899	6.9815	4.6228	7.1252	7.6517	3.6942	73.5902	
	S	177.415	101.238	115.133	107.395	165.855	99.568	97.079	105.767	152.063	77.031	111.918	160.202	119.315	
10	T	5.1582	9.0451	3.4039	7.6943	7.3848	5.9855	4.8319	6.9797	4.6067	7.1765	7.6778	3.7017	73.6461	
	S	177.387	100.632	114.775	108.640	166.374	99.673	96.235	105.794	152.594	76.481	111.538	159.877	119.224	
11	T	5.1815	9.0454	3.3881	7.8210	7.4152	6.0169	4.8543	6.9998	4.6066	7.2090	7.7228	3.6261	73.8867	
	S	176.590	100.629	115.310	106.880	165.692	99.153	95.791	105.490	152.597	76.136	110.888	163.211	118.836	
12	T	5.0373	9.0236	3.4271	7.7952	7.2736	6.2883	4.9516	6.9629	4.6519				97.7035	43.2211
	S	181.645	100.872	113.998	107.234	168.917	94.873	93.909	106.049	151.111				89.868	32.867
13	T			3.4239	7.7738	7.4220	6.0620	4.8333	6.9127	4.6495	7.0177	7.6550	3.6643	88.2444	72.0667
	S			114.104	107.529	165.540	98.415	96.208	106.819	151.189	78.211	111.870	161.509	99.501	111.852
14	T	5.1276	8.9675	3.3958	7.6097	7.4980	5.9973	4.7952	6.8173	4.6656	7.0387	7.6260	3.7313	73.2700	
	S	178.446	101.503	115.049	109.848	163.862	99.477	96.972	108.314	150.668	77.978	112.295	158.609	119.836	
15	T	5.2191	9.1093	3.3837	7.6423	7.4791	5.9564	4.7447	6.8122	4.6877	6.9931	7.6068	3.6877	73.3221	
	S	175.318	99.923	115.460	109.379	164.276	100.160	98.004	108.395	149.957	78.486	112.579	160.484	119.751	
16	T	5.1832	8.9288	3.3532	7.6108	7.4384	5.8924	4.7179	6.7620	4.6347	7.0359	7.6238	3.6789	72.8600	
	S	176.532	101.943	116.510	109.832	165.175	101.248	98.561	109.200	151.672	78.009	112.328	160.868	120.511	
17	T	5.1810	8.9466	3.3544	7.6719	7.4720	5.8659	4.7166	6.8646	4.6429	6.9919	7.6104	3.6528	72.9710	
	S	176.607	101.740	116.468	108.957	164.432	101.705	98.588	107.568	151.404	78.500	112.525	162.018	120.327	
18	T	5.1482	9.0172	3.3902	7.6199	7.4416	5.9009	4.7561	6.7323	4.6758	7.1037	7.6022	3.6905	73.0786	
	S	177.732	100.943	115.239	109.701	165.104	101.102	97.769	109.682	150.339	77.264	112.647	160.363	120.150	
19	T	5.1863	9.1542	3.4182	7.6168	7.4475	5.9848	4.7229	6.8147	4.6465	7.0225	7.6592	3.6857	73.3593	
	S	176.426	99.433	114.295	109.745	164.973	99.684	98.456	108.355	151.287	78.158	111.808	160.571	119.690	

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Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
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6	T	
	S	
7	T	
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8	T	
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9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	70.6601
	S	113.263
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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20	T	5.1512	9.0270	3.3978	7.7292	7.4351	6.0621	4.8048	7.3265	4.6789	7.1400	7.6752	3.7059	74.1337	
	S	177.629	100.834	114.981	108.149	165.248	98.413	96.778	100.786	150.239	76.872	111.575	159.696	118.440	
21	T	5.2009	9.2200	3.4586	7.7667	7.4672	6.1574	4.8090	6.9900	4.6716	7.1282	7.6340	3.6945	74.1981	
	S	175.931	98.723	112.960	107.627	164.538	96.890	96.694	105.638	150.474	76.999	112.178	160.189	118.337	
22	T	5.1240	9.0659	3.3767	7.6175	7.4304	5.9740	4.8085	6.8168	4.6574	7.1038	7.5441	3.6890	73.2081	
	S	178.571	100.401	115.699	109.735	165.353	99.865	96.704	108.322	150.933	77.263	113.514	160.428	119.938	
23	T	5.1838	9.0307	3.3819	7.6691	7.4326	5.8842	4.7497	6.8853	4.6390	7.1479	7.5497	3.6931	73.2470	
	S	176.511	100.793	115.521	108.997	165.304	101.389	97.901	107.244	151.531	76.787	113.430	160.250	119.874	
24	T	5.1890	9.0807	3.3675	7.6074	7.4308	5.9718	4.7349	6.9394	4.6493	7.1922	7.4919	3.6702	73.3251	
	S	176.335	100.238	116.015	109.881	165.344	99.901	98.207	106.408	151.196	76.314	114.305	161.250	119.746	
25	T	5.1764	8.9816	3.3805	7.6483	7.4437	5.9463	4.7825	6.8354	4.6550	7.2629	7.5117	3.6858	73.3101	
	S	176.764	101.344	115.569	109.293	165.057	100.330	97.229	108.027	151.011	75.571	114.004	160.567	119.771	
26	T	5.1605	9.2177	3.3510	7.6722	7.4576	6.0103	4.7582	6.8473	4.6543	7.2191	7.4970	3.7069	73.5521	
	S	177.308	98.748	116.587	108.953	164.750	99.261	97.726	107.839	151.033	76.029	114.228	159.653	119.377	
27	T	5.1826	9.0899	3.3700	7.6692	7.4434	6.0675	4.8022	6.9629	4.6996	7.1916	7.5091	3.6812	73.6692	
	S	176.552	100.136	115.929	108.996	165.064	98.326	96.831	106.049	149.578	76.320	114.043	160.768	119.187	
28	T	5.1503	9.1056	3.3835	7.6404	7.4885	5.9543	4.7839	6.8922	4.6689	7.2701	7.5377	3.6894	73.5648	
	S	177.660	99.963	115.467	109.406	164.070	100.195	97.201	107.137	150.561	75.496	113.611	160.410	119.356	
29	T	5.1716	9.1758	3.3968	7.5990	7.4941	6.1720	4.7937	6.8979	4.6560	7.1889	7.5367	3.6793	73.7618	
	S	176.928	99.199	115.015	110.003	163.947	96.661	97.002	107.048	150.978	76.349	113.626	160.851	119.037	
30	T	5.1553	9.1265	3.4066	7.7499	7.4727	6.0288	4.7489	6.8381	4.6123	7.1751	7.5358	3.6732	73.5232	
	S	177.487	99.735	114.684	107.861	164.417	98.957	97.917	107.985	152.409	76.496	113.639	161.118	119.424	
31	T	5.1360	9.0086	3.3854	7.8668	7.4581	5.9868	4.8344	6.9287	4.6091	7.1958	7.6205	3.6692	73.6994	
	S	178.154	101.040	115.402	106.258	164.739	99.651	96.186	106.573	152.514	76.276	112.376	161.294	119.138	
32	T	5.1643	9.0407	3.3914	7.7756	7.4681	5.9423	4.8308	6.9364	4.6797	7.1577	7.5919	3.6676	73.6465	
	S	177.178	100.681	115.198	107.504	164.518	100.397	96.257	106.454	150.214	76.682	112.800	161.364	119.224	
33	T	5.1614	9.0315	3.3801	7.9349	7.4733	6.0761	4.8602	6.8231	4.6623	7.2666	7.6063	3.6891	73.9649	
	S	177.277	100.784	115.583	105.346	164.403	98.186	95.675	108.222	150.774	75.532	112.586	160.423	118.710	
34	T	5.1556	9.1429	3.4095	7.8312	7.4428	6.1221	4.8948	7.1897	4.7658	7.4135	7.7096	3.7026	74.7801	
	S	177.477	99.556	114.586	106.741	165.077	97.449	94.999	102.704	147.500	74.036	111.078	159.839	117.416	
35	T	5.1684	9.1676	3.4485	7.8799	7.4961	6.0773	4.8024	6.9879	4.6496	7.3130	7.5811	3.6794	74.2512	
	S	177.037	99.287	113.290	106.081	163.903	98.167	96.827	105.670	151.186	75.053	112.960	160.846	118.253	
36	T	5.1813	9.1474	3.4010	7.8230	7.4613	6.0182	4.8392	6.8877	4.6358	7.2525	7.7691	3.6232	74.0397	
	S	176.597	99.507	114.873	106.853	164.668	99.131	96.090	107.207	151.636	75.679	110.227	163.341	118.590	
37	T	5.0854	9.0724	3.4152	7.7727	7.3411	5.9527	4.9951	7.1884	4.6062				97.1013	42.5332
	S	179.927	100.329	114.395	107.544	167.364	100.222	93.091	102.722	152.611				90.425	33.399
38	T			3.5066	7.9487	7.5304	6.2989	5.0436	6.9739	4.6998	7.0951	7.5924	3.6810	90.0525	73.8763
	S			111.413	105.163	163.157	94.714	92.196	105.882	149.571	77.358	112.792	160.776	97.503	109.112

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Lap	T/SF to PI
20	T
	S
21	T
	S
22	T
	S
23	T
	S
24	T
	S
25	T
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26	T
	S
27	T
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28	T
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29	T
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30	T
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31	T
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32	T
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33	T
	S
34	T
	S
35	T
	S
36	T
	S
37	T 70.7443
	S 113.128
38	T
	S

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39	T	5.1249	8.9958	3.4196	7.6988	7.4895	6.0027	4.8419	6.9511	4.6281	7.0604	7.7108	3.7471	73.6707	
	S	178.540	101.184	114.248	108.577	164.048	99.387	96.037	106.229	151.888	77.738	111.060	157.940	119.184	
40	T	5.2702	9.0708	3.4237	7.6850	7.4827	5.9920	4.8789	6.9138	4.6233	7.0677	7.5598	3.7078	73.6757	
	S	173.618	100.347	114.111	108.772	164.197	99.565	95.308	106.802	152.046	77.658	113.279	159.614	119.176	
41	T	5.2068	9.0538	3.4098	7.7091	7.4978	5.9584	4.9091	6.9372	4.6175	7.1185	7.5231	3.6824	73.6235	
	S	175.732	100.535	114.576	108.431	163.866	100.126	94.722	106.442	152.237	77.104	113.831	160.715	119.261	
42	T	5.1673	9.0363	3.4143	7.6109	7.4942	6.0126	4.8526	6.9191	4.6535	7.1287	7.5267	3.6731	73.4893	
	S	177.075	100.730	114.425	109.831	163.945	99.223	95.825	106.720	151.059	76.994	113.777	161.122	119.479	
43	T	5.1644	9.0896	3.4328	7.6581	7.4460	5.9955	4.8618	6.8684	4.6375	7.1490	7.4785	3.6676	73.4492	
	S	177.175	100.139	113.808	109.154	165.006	99.506	95.644	107.508	151.580	76.775	114.510	161.364	119.544	
44	T	5.1488	9.0448	3.3782	7.7334	7.4369	6.0787	4.9723	6.9826	4.6231	7.2896	7.5125	3.5896	73.7905	
	S	177.711	100.635	115.648	108.091	165.208	98.144	93.518	105.750	152.053	75.294	113.992	164.870	118.991	
45	T	4.9315	9.2419	3.4183	7.7301	7.4396	5.9711	4.8298	6.9877	4.6427	7.1667	7.5186	3.6711	73.5491	
	S	185.542	98.489	114.291	108.137	165.148	99.913	96.277	105.673	151.411	76.585	113.899	161.210	119.381	
46	T	5.1583	9.0258	3.4132	7.6132	7.4163	6.0768	4.8475	6.9172	4.6364	7.0889	7.5286	3.6807	73.4029	
	S	177.384	100.847	114.462	109.797	165.667	98.175	95.926	106.750	151.616	77.426	113.748	160.790	119.619	
47	T	5.1536	9.0204	3.3903	7.5953	7.4333	6.0280	4.8962	6.8277	4.6318	7.0903	7.5425	3.6728	73.2822	
	S	177.546	100.908	115.235	110.056	165.288	98.970	94.972	108.149	151.767	77.410	113.538	161.135	119.816	
48	T	5.1615	9.0428	3.3588	7.7253	7.5294	5.8843	4.8168	6.8347	4.5824	7.0146	7.5022	3.6635	73.1163	
	S	177.274	100.658	116.316	108.204	163.179	101.387	96.537	108.038	153.403	78.246	114.148	161.544	120.088	
49	T	5.1576	8.9710	3.3868	7.6123	7.4347	6.0498	4.8629	6.8856	4.5538	7.0792	7.5319	3.6805	73.2061	
	S	177.408	101.463	115.354	109.810	165.257	98.613	95.622	107.240	154.367	77.532	113.698	160.798	119.941	
50	T	5.1621	8.9780	3.3882	7.7234	7.4165	6.0442	4.8126	6.8518	4.5608	7.3118	7.5749	3.6537	73.4780	
	S	177.253	101.384	115.307	108.231	165.663	98.705	96.621	107.769	154.130	75.065	113.053	161.978	119.497	
51	T	5.1438	9.0480	3.4018	7.6222	7.3712	5.9877	4.8373	6.8477	4.5774	7.2114	7.4731	3.6687	73.1903	
	S	177.884	100.600	114.846	109.668	166.681	99.636	96.128	107.833	153.571	76.111	114.593	161.316	119.967	
52	T	5.1231	9.1007	3.3844	7.7619	7.4649	6.1221	4.8508	6.9071	4.6123	7.5500	7.5492	3.6685	74.0950	
	S	178.603	100.017	115.436	107.694	164.588	97.449	95.860	106.906	152.409	72.697	113.438	161.324	118.502	
53	T	5.1265	9.1861	3.4151	7.7346	7.5074	6.1192	4.8982	6.9122	4.6662	7.2197	7.4856	3.6584	73.9292	
	S	178.484	99.087	114.398	108.074	163.657	97.495	94.933	106.827	150.648	76.023	114.401	161.770	118.768	
54	T	5.1259	9.0989	3.4002	8.0054	7.4741	6.2430	4.9516	7.3725	4.6451	7.2567	7.5451	3.6547	74.7732	
	S	178.505	100.037	114.900	104.418	164.386	95.562	93.909	100.157	151.332	75.635	113.499	161.933	117.427	
55	T	5.1259	9.1121	3.4101	7.7704	7.4120	6.1455	4.8767	6.9309	4.6252	7.2445	7.5038	3.6574	73.8145	
	S	178.505	99.892	114.566	107.576	165.763	97.078	95.351	106.539	151.984	75.763	114.124	161.814	118.952	
56	T	5.1166	9.1736	3.4002	7.7583	7.4371	6.1078	4.8239	6.8485	4.5609	7.2287	7.5629	3.6730	73.6915	
	S	178.830	99.222	114.900	107.744	165.204	97.677	96.395	107.821	154.126	75.928	113.232	161.127	119.151	
57	T	5.1148	9.2114	3.4608	7.7222	7.4336	6.1360	4.8848	6.9012	4.6429	7.2455	7.6801	3.6632	74.0965	
	S	178.893	98.815	112.888	108.248	165.281	97.228	95.193	106.997	151.404	75.752	111.504	161.558	118.500	

Event: Big Machine Spiked Coolers Grand Prix
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Session: Race

Round 12
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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to PI	
39	T	
	S	
40	T	
	S	
41	T	
	S	
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	
	S	
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1103	9.1540	3.4282	7.7725	7.4614	6.1474	4.8935	6.8720	4.5960	7.2754	7.5043	3.6490	73.8640	
	S	179.050	99.435	113.961	107.547	164.666	97.048	95.024	107.452	152.949	75.441	114.116	162.186	118.873	
59	T	5.0976	9.0871	3.4398	7.7928	7.4298	6.0789	4.8774	6.8930	4.5994	7.2272	7.7257	3.6629	73.9116	
	S	179.496	100.167	113.577	107.267	165.366	98.141	95.338	107.124	152.836	75.944	110.846	161.571	118.796	
60	T	5.1046	9.2607	3.4101	7.8471	7.6192	6.0957	4.8812	6.9516	4.5933	7.2641	7.6514	3.6161	74.2951	
	S	179.250	98.289	114.566	106.525	161.255	97.871	95.263	106.221	153.039	75.558	111.922	163.662	118.183	
61	T	5.0150	9.0493	3.4015	7.7894	7.3588	5.9611	4.8375	6.9231	4.5566	7.0857	7.6562	3.5958	73.2300	
	S	182.453	100.585	114.856	107.314	166.962	100.081	96.124	106.659	154.272	77.461	111.852	164.586	119.902	
62	T	5.0460	8.9756	3.3841	7.6890	7.2627	5.9891	4.9137	6.8817	4.4994				96.8637	43.2062
	S	181.332	101.411	115.446	108.715	169.171	99.613	94.633	107.300	156.233				90.647	32.879
63	T			3.4304	7.9882	7.6818	6.1406	4.9537	6.9378	4.5491	7.0696	7.5774	3.6435	89.0385	72.8728
	S			113.888	104.643	159.941	97.155	93.869	106.433	154.526	77.637	113.015	162.431	98.614	110.615
64	T	5.0954	9.0066	3.4217	7.7022	7.4839	6.0202	4.8332	6.7960	4.6190	7.0140	7.6159	3.6867	73.2948	
	S	179.574	101.062	114.178	108.529	164.171	99.098	96.210	108.653	152.188	78.253	112.444	160.528	119.796	
65	T	5.2243	9.0396	3.3866	7.6629	7.4256	5.9505	4.8104	6.7672	4.5695	7.0386	7.4923	3.6835	73.0510	
	S	175.143	100.693	115.361	109.085	165.460	100.259	96.666	109.116	153.836	77.979	114.299	160.667	120.195	
66	T	5.1995	8.8636	3.4521	7.6281	7.4071	5.9949	4.7927	6.8082	4.5855	7.1212	7.4291	3.6876	72.9696	
	S	175.978	102.693	113.172	109.583	165.873	99.516	97.023	108.459	153.299	77.075	115.272	160.489	120.330	
67	T	5.1744	8.9166	3.3569	7.6280	7.3721	6.1464	4.8624	6.9207	4.6019	7.1451	7.4310	3.6837	73.2392	
	S	176.832	102.082	116.382	109.584	166.660	97.063	95.632	106.696	152.753	76.817	115.242	160.659	119.887	
68	T	5.5624	10.9535	3.9970	8.8377	8.5339	6.7908	5.4840	7.3867	5.0681	7.3996	8.2342	4.0080	82.2559	
	S	164.497	83.099	97.744	94.584	143.971	87.853	84.792	99.965	138.702	74.175	104.001	147.659	106.745	
69	T	6.4873	10.3077	3.7222	8.2933	8.1614	6.4526	5.2240	7.4137	7.1997	8.5401	11.5568	9.3358	92.6946	
	S	141.045	88.306	104.960	100.793	150.542	92.457	89.012	99.601	97.637	64.269	74.100	63.392	94.724	
70	T	14.2532	13.5274	4.3683	9.5141	13.3236	8.2399	6.4657	11.9895	11.7469	8.5775	12.6347	12.5617	127.2025	
	S	64.196	67.288	89.436	87.860	92.215	72.403	71.918	61.588	59.842	63.989	67.779	47.113	69.027	
71	T	10.8527	10.5355	4.0093	14.3098	10.6584	6.4950	4.9856	7.8603	9.5766	8.1769	7.6004	3.6640	98.7245	
	S	84.311	86.396	97.444	58.415	115.274	91.854	93.269	93.942	73.403	67.124	112.673	161.522	88.938	
72	T	5.0939	9.7486	3.4169	7.9455	7.3917	6.3343	4.9284	6.8776	4.7200	7.3113	7.5089	3.5915	74.8686	
	S	179.627	93.370	114.338	105.205	166.218	94.184	94.351	107.364	148.931	75.071	114.046	164.783	117.277	
73	T	5.0018	9.4692	3.4083	7.7700	7.2421	6.4586	5.0204	7.0674	4.6472	7.4937	7.5290	3.5816	74.6893	
	S	182.934	96.125	114.627	107.582	169.652	92.372	92.622	104.481	151.264	73.243	113.742	165.238	117.559	
74	T	4.9881	9.5580	3.4467	7.8927	7.3408	6.2052	5.0780	6.9781	4.6449	7.2834	7.4934	3.6660	74.5753	
	S	183.437	95.232	113.350	105.909	167.371	96.144	91.571	105.818	151.339	75.358	114.282	161.434	117.739	
75	T	5.1157	9.2510	3.3651	7.6914	7.3698	6.1744	4.9548	6.9660	4.6362	7.2281	7.4501	3.6460	73.8486	
	S	178.861	98.392	116.098	108.681	166.712	96.623	93.848	106.002	151.623	75.935	114.947	162.320	118.897	
76	T	5.1143	9.2297	3.3617	7.7208	7.3708	6.2018	5.0136	6.9811	4.6156	7.3540	7.5442	3.6452	74.1528	
	S	178.910	98.619	116.216	108.267	166.690	96.196	92.748	105.773	152.300	74.635	113.513	162.355	118.410	

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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	
	S	
62	T	69.8232
	S	114.621
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.0053	9.2810	3.3925	7.8118	7.3637		9.2304	6.9082	7.9287	9.2176	4.5356	88.0445		
	S	182.806	98.074	115.160	107.006	166.850		79.998	101.757	69.225	92.905	130.483	99.727		
78	T	6.5102	12.0126	4.3246	9.7618	21.9085	8.4870	6.1869	8.1298	9.5257	8.8424	17.3060	11.2222	124.2177	
	S	140.549	75.773	90.339	85.631	56.080	70.295	75.159	90.827	73.796	62.072	49.484	52.736	70.686	
79	T	11.1867	11.3669	3.5458	9.2080	15.9801	6.6334	5.0756	7.3874	8.6877	7.5008	7.5892	3.6548	97.8164	
	S	81.794	80.077	110.182	90.781	76.885	89.937	91.615	99.955	80.914	73.174	112.840	161.929	89.764	
80	T	5.0255	9.8043	3.4119	7.8626	7.3625	6.2697	4.9122	6.9272	4.6189	7.2559	7.6150	3.6660	74.7317	
	S	182.071	92.840	114.506	106.315	166.878	95.155	94.662	106.596	152.191	75.644	112.457	161.434	117.492	
81	T	5.1113	9.1165	3.3701	7.8991	7.3803	6.2499	4.9345	6.9145	4.6107	7.3564	7.5056	3.6505	74.0994	
	S	179.015	99.844	115.926	105.823	166.475	95.456	94.234	106.791	152.462	74.610	114.097	162.120	118.495	
82	T	5.0689	9.4640	3.3924	7.9884	7.4079	6.3170	5.1021	7.4019	4.6573	7.3825	7.5674	3.6657	75.4155	
	S	180.513	96.178	115.164	104.640	165.855	94.442	91.139	99.759	150.936	74.347	113.165	161.448	116.427	
83	T	5.0728	9.4908	3.4285	8.0157	7.3946	6.2971	4.8980	7.0172	4.6645	7.4324	7.4785	3.6457	74.8358	
	S	180.374	95.906	113.951	104.284	166.153	94.741	94.937	105.228	150.703	73.847	114.510	162.333	117.329	
84	T	5.0959	9.4342	3.4552	7.8984	7.3674	6.3750	4.9481	7.0242	4.6804	7.3460	7.5846	3.6346	74.8440	
	S	179.556	96.482	113.071	105.833	166.767	93.583	93.975	105.124	150.191	74.716	112.908	162.829	117.316	
85	T	5.1187	9.2488	3.4560	7.8972	7.4770	6.3701	4.9602	6.9065	4.7265	7.2034	7.7277	3.6690	74.7611	
	S	178.756	98.416	113.045	105.849	164.322	93.655	93.746	106.915	148.726	76.195	110.817	161.302	117.446	
86	T	6.5807	13.2429	4.9049	10.1979	13.7462									
	S	139.043	68.733	79.651	81.969	89.380									

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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.4646	10.2850	3.6394	8.1775	7.8136	6.6317	5.1987	7.1680	4.7236	7.2572	7.6229	3.7170	77.6992	118.6890
	S	167.441	88.500	107.348	102.221	157.243	89.960	89.445	103.015	148.818	75.630	112.341	159.219	113.005	67.915
2	T	5.2683	9.2431	3.3945	7.6980	7.4693	6.1141	4.8823	6.8699	4.6940	7.2180	7.4535	3.7199	74.0249	
	S	173.680	98.476	115.093	108.588	164.492	97.576	95.242	107.485	149.756	76.041	114.894	159.095	118.614	
3	T	5.2214	9.1244	3.3803	7.7002	7.5167	6.0639	4.7367	6.8480	4.6721	7.1082	7.5073	3.7015	73.5807	
	S	175.240	99.757	115.576	108.557	163.454	98.384	98.170	107.828	150.458	77.216	114.071	159.886	119.330	
4	T	5.1920	9.0366	3.3943	7.6673	7.5271	6.1029	4.6957	6.8664	4.6556	7.0596	7.4983	3.6952	73.3910	
	S	176.233	100.727	115.099	109.023	163.228	97.755	99.027	107.539	150.991	77.747	114.208	160.159	119.639	
5	T	5.1932	9.0784	3.4010	7.6028	7.5038	6.0620	4.6851	6.9330	4.6563	7.0656	7.4950	3.7103	73.3865	
	S	176.192	100.263	114.873	109.948	163.735	98.415	99.251	106.506	150.968	77.681	114.258	159.507	119.646	
6	T	5.2198	9.0614	3.4156	7.7053	7.5061	6.0214	4.6896	6.8902	4.6542	7.0492	7.5156	3.7010	73.4294	
	S	175.294	100.451	114.382	108.485	163.685	99.078	99.156	107.168	151.037	77.862	113.945	159.908	119.576	
7	T	5.2235	9.0266	3.3685	7.6255	7.4794	6.0560	4.6819	6.9557	4.6593	7.0926	7.5251	3.6964	73.3905	
	S	175.170	100.838	115.981	109.620	164.269	98.512	99.319	106.159	150.871	77.385	113.801	160.107	119.639	
8	T	5.2205	9.0613	3.4137	7.7419	7.4979	6.0061	4.6735	6.7955	4.6254	7.1518	7.4878	3.6829	73.3583	
	S	175.271	100.452	114.445	107.972	163.864	99.331	99.497	108.661	151.977	76.745	114.368	160.694	119.692	
9	T	5.1813	9.0520	3.3856	7.6671	7.4890	6.0713	4.7154	6.8983	4.6361	7.2262	7.5013	3.6958	73.5194	
	S	176.597	100.555	115.395	109.025	164.059	98.264	98.613	107.042	151.626	75.955	114.162	160.133	119.430	
10	T	5.2124	9.1589	3.3799	7.7144	7.4819	5.9923	4.7588	6.8016	4.6539	7.1641	7.5236	3.7187	73.5605	
	S	175.543	99.382	115.590	108.357	164.214	99.560	97.714	108.564	151.046	76.613	113.824	159.147	119.363	
11	T	5.2560	9.1325	3.4083	7.7161	7.4740	6.0295	4.7165	6.7801	4.6464	7.1354	7.5555	3.7068	73.5571	
	S	174.087	99.669	114.627	108.333	164.388	98.945	98.590	108.908	151.290	76.921	113.343	159.657	119.368	
12	T	5.2532	9.1047	3.4045	7.7708	7.4777	6.0296	4.6754	6.7064	4.6007	7.1409	7.5934	3.6545	73.4118	
	S	174.180	99.973	114.755	107.571	164.307	98.944	99.457	110.105	152.793	76.862	112.777	161.942	119.605	
13	T	5.2240	9.0745	3.3584	7.7482	7.3731	5.9745	4.6547	6.7447	4.5805	7.2454	7.6628	3.6423	73.2831	
	S	175.153	100.306	116.330	107.884	166.638	99.856	99.899	109.480	153.467	75.753	111.756	162.485	119.815	
14	T	5.1583	8.9792	3.2790	7.6848	7.4427	5.9291	4.6465	6.8018	4.5569	7.2456	7.5022	3.6233	72.8494	
	S	177.384	101.371	119.147	108.774	165.079	100.621	100.075	108.561	154.262	75.751	114.148	163.337	120.528	
15	T	5.1568	8.9790	3.2966	7.6494	7.3799	5.9906	4.5838	6.7693	4.5787	7.2318	7.5123	3.6153	72.7435	
	S	177.436	101.373	118.511	109.278	166.484	99.588	101.444	109.082	153.527	75.896	113.995	163.698	120.704	
16	T	5.1839	9.0007	3.3019	7.7043	7.3523	5.9054	4.6565	6.7426	4.5535				84.8194	41.6620
	S	176.508	101.128	118.320	108.499	167.109	101.025	99.860	109.514	154.377				103.519	34.097
17	T			3.3805	7.8196	7.5180	6.1223	4.7378	6.8083	4.6506	7.0230	7.4583	3.6568	97.9131	72.0078
	S			115.569	106.899	163.426	97.446	98.147	108.457	151.154	78.152	114.820	161.840	89.675	111.943
18	T	5.2125	9.0943	3.3715	7.6638	7.5682	5.9156	4.6212	6.8063	4.6456	6.9312	7.5073	3.7051	73.0426	
	S	175.540	100.088	115.878	109.072	162.342	100.850	100.623	108.489	151.316	79.187	114.071	159.731	120.209	
19	T	5.2588	8.9202	3.3740	7.5373	7.5319	5.9734	4.6514	6.7260	4.6381	6.9646	7.4681	3.7029	72.7467	
	S	173.994	102.041	115.792	110.903	163.124	99.875	99.970	109.784	151.561	78.808	114.670	159.826	120.698	

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
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7	T	
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8	T	
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9	T	
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10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	69.0627
	S	115.883
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2469	8.9577	3.3767	7.6560	7.5520	5.9592	4.6476	6.7370	4.6185	7.1030	7.4479	3.6929	72.9954	
	S	174.389	101.614	115.699	109.184	162.690	100.113	100.052	109.605	152.204	77.272	114.981	160.258	120.287	
21	T	5.2229	9.0426	3.3791	7.6767	7.5138	5.9966	4.6552	6.7625	4.6383	7.0934	7.4530	3.6987	73.1328	
	S	175.190	100.660	115.617	108.889	163.517	99.488	99.888	109.192	151.554	77.377	114.902	160.007	120.061	
22	T	5.2189	9.0481	3.3487	7.6696	7.4911	5.9363	4.6858	6.8128	4.6048	7.1168	7.4757	3.7026	73.1112	
	S	175.324	100.599	116.667	108.990	164.013	100.499	99.236	108.386	152.657	77.122	114.553	159.839	120.097	
23	T	5.2257	8.9983	3.3662	7.6766	7.4707	6.0122	4.7481	6.7829	4.6463	7.1360	7.4369	3.7006	73.2005	
	S	175.096	101.155	116.060	108.891	164.461	99.230	97.934	108.863	151.293	76.915	115.151	159.925	119.950	
24	T	5.2222	9.0529	3.3573	7.5949	7.4413	6.0486	4.6618	6.7912	4.6529	7.1643	7.5343	3.6935	73.2152	
	S	175.214	100.545	116.368	110.062	165.110	98.633	99.747	108.730	151.079	76.611	113.662	160.232	119.926	
25	T	5.2013	9.1177	3.3477	7.6790	7.4800	5.9646	4.7174	6.7522	4.5923	7.1239	7.4795	3.7037	73.1593	
	S	175.918	99.831	116.702	108.857	164.256	100.022	98.571	109.358	153.072	77.045	114.495	159.791	120.018	
26	T	5.2012	9.0856	3.3724	7.6785	7.4762	6.0174	4.7771	6.7403	4.6586	7.1673	7.4613	3.6904	73.3263	
	S	175.921	100.184	115.847	108.864	164.340	99.144	97.339	109.551	150.894	76.579	114.774	160.367	119.744	
27	T	5.2072	9.0492	3.3359	7.6740	7.4547	6.0945	4.7726	6.8577	4.6861	7.1940	7.4276	3.6803	73.4338	
	S	175.718	100.586	117.114	108.927	164.814	97.890	97.431	107.676	150.008	76.295	115.295	160.807	119.569	
28	T	5.1734	9.1699	3.3748	7.7225	7.5137	6.1386	4.7540	6.9051	4.6701	7.4042	7.6932	3.6662	74.1857	
	S	176.866	99.263	115.764	108.243	163.519	97.187	97.812	106.937	150.522	74.129	111.314	161.426	118.357	
29	T	5.0259	9.3636	3.3428	7.8183	7.4613	6.2095	4.7501	6.8091	4.6538	7.1384	7.5158	3.7042	73.7928	
	S	182.057	97.209	116.873	106.917	164.668	96.077	97.893	108.444	151.050	76.889	113.942	159.769	118.987	
30	T	5.1887	9.0554	3.3648	7.7574	7.4833	6.0668	4.6889	6.8640	4.6432	7.2025	7.4402	3.6505	73.4057	
	S	176.345	100.518	116.108	107.756	164.184	98.337	99.170	107.577	151.394	76.205	115.100	162.120	119.615	
31	T	5.1181	9.1784	3.4087	7.8039	7.4431	6.1305	4.7507	6.9259	4.6617	7.2564	7.4234	3.5677	73.6685	
	S	178.777	99.171	114.613	107.114	165.071	97.315	97.880	106.616	150.794	75.639	115.360	165.882	119.188	
32	T	5.0564	9.6697	3.4327	7.8714	7.4331	6.2119	5.2010	7.0166	4.6990	7.3016	7.4896	3.6623	75.0453	
	S	180.959	94.132	113.812	106.196	165.293	96.040	89.406	105.237	149.597	75.170	114.340	161.597	117.001	
33	T	5.2228	9.1699	3.3706	7.8569	7.4495	6.1686	4.8401	6.9419	4.6917	7.3154	7.5459	3.6689	74.2422	
	S	175.193	99.263	115.909	106.392	164.929	96.714	96.072	106.370	149.829	75.029	113.487	161.307	118.267	
34	T	5.1459	9.2669	3.3808	7.9171	7.4965	6.0491	4.9593	6.8400	4.5578	7.4483	7.5610	3.6006	74.2233	
	S	177.811	98.223	115.559	105.583	163.895	98.625	93.763	107.955	154.231	73.690	113.261	164.367	118.297	
35	T	5.1070	9.2352	3.4345	7.8293	7.2593	6.1009	4.7257	6.8626	4.5903	7.1224	7.4193	3.6994	73.3859	
	S	179.166	98.561	113.752	106.767	169.250	97.787	98.398	107.599	153.139	77.062	115.424	159.977	119.647	
36	T	5.2758	8.9075	3.2996	7.6606	7.5037	5.9653	4.6892	6.7434	4.5931	7.0485	7.4947	3.6220	72.8034	
	S	173.433	102.187	118.403	109.118	163.737	100.010	99.164	109.501	153.046	77.870	114.263	163.395	120.604	
37	T	5.2158	8.9225	3.3505	7.6178	7.4327	6.0444	4.7336	6.7383	4.6027	7.1333	7.4430	3.6297	72.8643	
	S	175.429	102.015	116.604	109.731	165.301	98.701	98.234	109.584	152.727	76.944	115.056	163.049	120.503	
38	T	5.1945	9.0255	3.3484	7.7535	7.3737	6.0783	4.8004	6.8489	4.6305				85.5613	41.1111
	S	176.148	100.851	116.677	107.811	166.624	98.151	96.867	107.814	151.810				102.621	34.554

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 10 - Palou, Alex

Lap	T/SF to PI
20	T
	S
21	T
	S
22	T
	S
23	T
	S
24	T
	S
25	T
	S
26	T
	S
27	T
	S
28	T
	S
29	T
	S
30	T
	S
31	T
	S
32	T
	S
33	T
	S
34	T
	S
35	T
	S
36	T
	S
37	T
	S
38	T 69.8851
	S 114.519

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T			3.3027	7.7334	7.5256	5.9145	4.6717	6.7505	4.5998	6.8954	7.4617	3.6836	96.2573	70.8224
	S			118.292	108.091	163.261	100.869	99.536	109.386	152.823	79.599	114.768	160.663	91.218	113.817
40	T	5.2895	8.8038	3.3309	7.5937	7.4472	5.9661	4.6652	6.7365	4.5858	7.0455	7.5352	3.6850	72.6844	
	S	172.984	103.390	117.290	110.079	164.980	99.997	99.674	109.613	153.289	77.903	113.648	160.602	120.802	
41	T	5.2493	9.0152	3.3815	7.6011	7.4828	5.9399	4.7285	6.7677	4.6999	7.0805	7.4835	3.6962	73.1261	
	S	174.309	100.966	115.535	109.972	164.195	100.438	98.340	109.108	149.568	77.518	114.434	160.115	120.072	
42	T	5.2426	9.0256	3.3909	7.6224	7.4790	6.0191	4.6787	6.7938	4.6447	7.0672	7.4175	3.6832	73.0647	
	S	174.532	100.850	115.215	109.665	164.278	99.116	99.387	108.689	151.346	77.664	115.452	160.680	120.173	
43	T	5.1992	9.0366	3.3599	7.5500	7.4495	5.9673	4.6680	6.8321	4.6422	7.0759	7.4262	3.6867	72.8936	
	S	175.989	100.727	116.278	110.716	164.929	99.977	99.614	108.079	151.427	77.568	115.317	160.528	120.455	
44	T	5.2249	8.9048	3.3398	7.6442	7.4618	5.9226	4.7029	6.8265	4.6644	7.0997	7.4439	3.6898	72.9253	
	S	175.123	102.218	116.978	109.352	164.657	100.731	98.875	108.168	150.706	77.308	115.042	160.393	120.403	
45	T	5.2026	8.9958	3.3676	7.6156	7.4951	5.9543	4.7789	6.7321	4.6540	7.1043	7.4170	3.6991	73.0164	
	S	175.874	101.184	116.012	109.763	163.925	100.195	97.303	109.685	151.043	77.258	115.460	159.990	120.252	
46	T	5.1984	9.0274	3.3773	7.7166	7.4752	6.0649	4.8199	6.9232	4.6432	7.1427	7.4971	3.6454	73.5313	
	S	176.016	100.829	115.679	108.326	164.362	98.368	96.475	106.657	151.394	76.843	114.226	162.347	119.410	
47	T	5.2912	9.1215	3.3543	7.6731	7.4968	5.9563	4.7204	6.7701	4.6550	7.0935	7.4781	3.7160	73.3263	
	S	172.929	99.789	116.472	108.940	163.888	100.161	98.509	109.069	151.011	77.376	114.516	159.262	119.744	
48	T	5.2353	9.0075	3.3534	7.6199	7.4971	5.9031	4.7411	6.6888	4.6383	7.0123	7.4269	3.7122	72.8359	
	S	174.775	101.052	116.503	109.701	163.882	101.064	98.079	110.395	151.554	78.272	115.306	159.425	120.550	
49	T	5.2724	8.9559	3.3444	7.5669	7.4780	5.9236	4.8000	6.7165	4.6258	7.0094	7.3928	3.7064	72.7921	
	S	173.545	101.634	116.817	110.469	164.300	100.714	96.875	109.940	151.964	78.304	115.838	159.675	120.623	
50	T	5.2548	8.9957	3.3443	7.5668	7.4498	5.9827	4.7310	6.7220	4.5714	7.1697	7.4846	3.7044	72.9772	
	S	174.127	101.185	116.820	110.471	164.922	99.719	98.288	109.850	153.772	76.553	114.417	159.761	120.317	
51	T	5.2371	9.0018	3.3515	7.7095	7.4916	5.9781	4.6640	6.7224	4.6021	7.2405	7.5230	3.6959	73.2175	
	S	174.715	101.116	116.569	108.426	164.002	99.796	99.700	109.843	152.746	75.805	113.833	160.128	119.922	
52	T	5.2122	8.9385	3.3698	7.6542	7.5099	5.9861	4.7159	6.7457	4.6369	7.1903	7.4098	3.6820	73.0513	
	S	175.550	101.832	115.936	109.209	163.602	99.663	98.603	109.464	151.600	76.334	115.572	160.733	120.195	
53	T	5.2009	9.0031	3.3763	7.6854	7.4958	5.9900	4.7554	6.8139	4.6163	7.1632	7.4510	3.6817	73.2330	
	S	175.931	101.102	115.713	108.766	163.910	99.598	97.784	108.368	152.277	76.623	114.933	160.746	119.897	
54	T	5.1929	9.0807	3.3853	7.6570	7.4650	6.0753	4.8494	6.8480	4.6434	7.2398	7.5144	3.6685	73.6197	
	S	176.202	100.238	115.405	109.169	164.586	98.199	95.888	107.828	151.388	75.812	113.963	161.324	119.267	
55	T	5.1635	9.0987	3.4118	7.7709	7.4837	6.0495	4.7686	6.7592	4.5945	7.3215	7.3982	3.6663	73.4864	
	S	177.205	100.039	114.509	107.569	164.175	98.618	97.513	109.245	152.999	74.966	115.753	161.421	119.483	
56	T	5.1782	9.0250	3.3937	7.7878	7.4783	6.0515	4.8040	6.7916	4.6408	7.1593	7.5373	3.6798	73.5273	
	S	176.702	100.856	115.120	107.336	164.294	98.586	96.794	108.724	151.473	76.664	113.617	160.829	119.417	
57	T	5.1803	9.1940	3.4069	7.7767	7.5009	6.0555	4.8078	6.7457	4.6254	7.2542	7.5688	3.6793	73.7955	
	S	176.631	99.002	114.674	107.489	163.799	98.521	96.718	109.464	151.977	75.661	113.144	160.851	118.983	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 10 - Palou, Alex

Lap	T/SF to PI
39	T
	S
40	T
	S
41	T
	S
42	T
	S
43	T
	S
44	T
	S
45	T
	S
46	T
	S
47	T
	S
48	T
	S
49	T
	S
50	T
	S
51	T
	S
52	T
	S
53	T
	S
54	T
	S
55	T
	S
56	T
	S
57	T
	S

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1628	9.0909	3.4217	7.8812	7.4985	6.0606	4.7425	6.7243	4.6384	7.2738	7.6080	3.6741	73.7768	
	S	177.229	100.125	114.178	106.064	163.851	98.438	98.050	109.812	151.551	75.458	112.561	161.078	119.013	
59	T	5.1445	9.1375	3.4024	7.9490	7.5091	6.1668	4.7686	6.9702	4.6458	7.2442	7.5205	3.6519	74.1105	
	S	177.860	99.614	114.825	105.159	163.620	96.742	97.513	105.938	151.310	75.766	113.871	162.058	118.477	
60	T	5.1149	9.2139	3.4069	8.0329	7.5008	6.1605	4.8392	6.8839	4.5999	7.3619	7.6342	3.5819	74.3309	
	S	178.889	98.788	114.674	104.061	163.801	96.841	96.090	107.266	152.820	74.555	112.175	165.225	118.126	
61	T	5.1886	9.3549	3.3973	7.9614	7.4383	6.0173	4.7371	6.7421	4.5699				85.8425	42.1911
	S	176.348	97.300	114.998	104.995	165.177	99.146	98.161	109.522	153.823				102.285	33.670
62	T			3.4111	7.7524	7.5166	5.9909	4.7524	6.7844	4.6035	6.9109	7.4615	3.6586	98.0695	71.5093
	S			114.533	107.826	163.456	99.583	97.845	108.839	152.700	79.420	114.771	161.761	89.532	112.724
63	T	5.2908	8.8906	3.3195	7.5155	7.5622	5.7895	4.6634	6.7168	4.6466	6.9933	7.4041	3.7067	72.4990	
	S	172.942	102.381	117.693	111.225	162.471	103.047	99.713	109.935	151.284	78.484	115.661	159.662	121.111	
64	T	5.2823	8.8572	3.3064	7.4853	7.5243	5.7967	4.6664	6.6589	4.5509	6.9202	7.3570	3.7018	72.1074	
	S	173.220	102.767	118.159	111.673	163.289	102.919	99.649	110.891	154.465	79.313	116.401	159.873	121.768	
65	T	5.3003	8.9861	3.2721	7.4970	7.5001	5.8338	4.6212	6.6603	4.6037	6.9744	7.4386	3.7085	72.3961	
	S	172.632	101.293	119.398	111.499	163.816	102.265	100.623	110.867	152.693	78.697	115.124	159.584	121.283	
66	T	5.3004	8.9474	3.3123	7.5029	7.4915	5.9075	4.7159	6.6958	4.6115	7.0537	7.4118	3.7204	72.6711	
	S	172.628	101.731	117.949	111.411	164.004	100.989	98.603	110.279	152.435	77.812	115.541	159.074	120.824	
67	T	5.2821	8.9482	3.3149	7.5907	7.4780	5.8969	4.7661	6.7505	4.6736	7.3436	7.5133	3.6852	73.2431	
	S	173.227	101.722	117.856	110.123	164.300	101.170	97.564	109.386	150.410	74.740	113.980	160.593	119.880	
68	T	5.2447	9.2451	3.3385	11.6283										
	S	174.462	98.455	117.023	71.886										

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	70.2116
	S	113.987
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.3981	10.0092	3.5188	7.7367	7.5583	6.0313	4.9320	6.8647	4.6167	7.3623	7.4711	3.6606	75.1598	121.1418
	S	169.504	90.939	111.027	108.045	162.555	98.916	94.282	107.566	152.263	74.551	114.624	161.672	116.823	66.540
2	T	5.1900	9.3478	3.4097	7.6440	7.5640	5.9236	4.7974	6.9124	4.6441	6.9757	7.5267	3.7233	73.6587	
	S	176.301	97.373	114.580	109.355	162.432	100.714	96.928	106.824	151.365	78.682	113.777	158.950	119.204	
3	T	5.2468	9.1102	3.4189	7.5416	7.5280	5.9112	4.7579	6.7667	4.6051	7.0481	7.4888	3.7119	73.1352	
	S	174.392	99.913	114.271	110.840	163.209	100.926	97.732	109.124	152.647	77.874	114.353	159.438	120.057	
4	T	5.2213	9.0697	3.3656	7.5119	7.5140	5.9429	4.8491	6.7725	4.6165	6.9720	7.5146	3.6970	73.0471	
	S	175.244	100.359	116.081	111.278	163.513	100.387	95.894	109.031	152.270	78.724	113.960	160.081	120.202	
5	T	5.2117	8.9735	3.4253	7.5530	7.5165	5.9133	4.7842	6.7757	4.6241	6.9688	7.4787	3.6977	72.9225	
	S	175.567	101.435	114.058	110.672	163.459	100.890	97.195	108.979	152.020	78.760	114.507	160.050	120.407	
6	T	5.2076	9.0107	3.4057	7.5686	7.4631	5.8906	4.7437	6.7847	4.5954	7.0509	7.4633	3.6909	72.8752	
	S	175.705	101.016	114.714	110.444	164.628	101.278	98.025	108.834	152.969	77.843	114.743	160.345	120.485	
7	T	5.2157	9.0736	3.4158	7.5428	7.4344	5.8462	4.7283	6.8676	4.6441	6.9986	7.4641	3.6744	72.9056	
	S	175.432	100.316	114.375	110.822	165.264	102.048	98.344	107.521	151.365	78.425	114.731	161.065	120.435	
8	T	5.2064	8.9737	3.3843	7.5400	7.4564	5.7876	4.7510	6.7233	4.6068	6.9646	7.5309	3.6882	72.6132	
	S	175.745	101.433	115.439	110.863	164.776	103.081	97.874	109.828	152.591	78.808	113.713	160.463	120.920	
9	T	5.2089	8.9728	3.4156	7.5237	7.4586	5.9182	4.7437	6.8020	4.6118	7.1150	7.5844	3.6934	73.0481	
	S	175.661	101.443	114.382	111.103	164.727	100.806	98.025	108.558	152.425	77.142	112.911	160.237	120.200	
10	T	5.2149	9.0356	3.3838	7.5837	7.4455	5.9136	4.7305	6.8825	4.5905	7.0461	7.5673	3.7035	73.0975	
	S	175.459	100.738	115.457	110.224	165.017	100.885	98.298	107.288	153.132	77.896	113.166	159.800	120.119	
11	T	5.2318	8.9970	3.3750	7.5757	7.4990	5.9106	4.8632	6.8261	4.6124	7.1356	7.5894	3.7124	73.3282	
	S	174.892	101.170	115.758	110.341	163.840	100.936	95.616	108.174	152.405	76.919	112.837	159.417	119.741	
12	T	5.2522	8.9946	3.4042	7.5911	7.4244	5.9009	4.6968	6.7378	4.6017	7.0679	7.6448	3.6997	73.0161	
	S	174.213	101.197	114.765	110.117	165.486	101.102	99.004	109.592	152.760	77.656	112.019	159.964	120.253	
13	T	5.2310	8.9750	3.4215	7.5818	7.4334	5.8693	4.7806	6.8079	4.5802				85.4518	40.4813
	S	174.919	101.418	114.184	110.252	165.286	101.646	97.268	108.464	153.477				102.753	35.092
14	T			3.3887	7.7316	7.4295	5.9412	4.8093	6.7768	4.5516	7.1555	7.6187	3.6274	96.5354	71.7885
	S			115.290	108.116	165.373	100.416	96.688	108.961	154.441	76.705	112.403	163.152	90.955	112.285
15	T	5.1726	9.1239	3.4427	7.6105	7.6174	5.8250	4.6914	6.6813	4.6137	6.8847	7.4153	3.6243	72.7028	
	S	176.894	99.763	113.481	109.836	161.293	102.419	99.118	110.519	152.362	79.722	115.486	163.292	120.771	
16	T	5.2217	8.8610	3.3612	7.3929	7.3739	5.7420	4.6481	6.6127	4.5672	6.8695	7.4377	3.6040	71.6919	
	S	175.230	102.723	116.233	113.069	166.620	103.899	100.041	111.665	153.914	79.899	115.138	164.211	122.474	
17	T	5.1848	8.8658	3.3463	7.5696	7.3284	6.1990	4.7964	6.6387	4.4968	7.3590	7.5490	3.6112	72.9450	
	S	176.477	102.667	116.750	110.430	167.654	96.240	96.948	111.228	156.323	74.584	113.441	163.884	120.370	
18	T	5.1573	9.0376	3.3405	7.4502	7.5255	5.8220	4.7968	6.6763	4.5613	6.9080	7.6663	3.6961	72.6379	
	S	177.418	100.716	116.953	112.200	163.263	102.472	96.940	110.602	154.113	79.453	111.705	160.120	120.879	
19	T	5.2411	9.0172	3.3693	7.4697	7.4949	5.8739	4.7507	6.6637	4.6074	6.9870	7.4938	3.6879	72.6566	
	S	174.582	100.943	115.953	111.907	163.930	101.566	97.880	110.811	152.571	78.555	114.276	160.476	120.848	

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Lap	T/SF to PI	
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10	T	
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11	T	
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12	T	
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13	T	69.7174
	S	114.795
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15	T	
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16	T	
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17	T	
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18	T	
	S	
19	T	
	S	

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2286	9.0802	3.3999	7.4917	7.4835	5.9204	4.7683	6.7630	4.6373	7.0056	7.5217	3.7020	73.0022	
	S	174.999	100.243	114.910	111.578	164.179	100.769	97.519	109.184	151.587	78.346	113.852	159.864	120.276	
21	T	5.2561	9.0372	3.3548	7.4536	7.4951	5.9965	4.7446	6.7275	4.6198	7.0191	7.5060	3.7032	72.9135	
	S	174.083	100.720	116.455	112.148	163.925	99.490	98.006	109.760	152.161	78.196	114.091	159.813	120.422	
22	T	5.2560	9.0973	3.4241	7.8235	7.3747	6.1158	4.8255	6.7451	4.6320	7.1154	7.6068	3.7048	73.7210	
	S	174.087	100.055	114.098	106.846	166.602	97.549	96.363	109.473	151.760	77.137	112.579	159.744	119.103	
23	T	5.2616	9.0910	3.3820	7.4431	7.4604	5.9291	4.7942	6.7046	4.5942	7.0054	7.5611	3.6986	72.9253	
	S	173.901	100.124	115.518	112.307	164.688	100.621	96.992	110.135	153.009	78.349	113.259	160.011	120.403	
24	T	5.2613	8.9875	3.4203	7.4547	7.4729	5.9135	4.7383	6.6773	4.6141	7.0220	7.4512	3.6864	72.6995	
	S	173.911	101.277	114.224	112.132	164.412	100.886	98.136	110.585	152.349	78.163	114.930	160.541	120.777	
25	T	5.2421	8.9224	3.3876	7.4639	7.5208	5.8488	4.7955	6.6894	4.6334	6.9980	7.5297	3.7025	72.7341	
	S	174.548	102.016	115.327	111.994	163.365	102.002	96.966	110.385	151.715	78.431	113.731	159.843	120.719	
26	T	5.2578	8.9775	3.3874	7.4487	7.5031	6.0043	4.7257	6.6468	4.6088	6.9730	7.5379	3.7026	72.7736	
	S	174.027	101.390	115.334	112.222	163.750	99.361	98.398	111.092	152.524	78.713	113.608	159.839	120.654	
27	T	5.2449	8.9982	3.3849	7.4944	7.4896	5.8984	4.6995	6.7180	4.6254	6.9639	7.6397	3.7112	72.8681	
	S	174.455	101.157	115.419	111.538	164.046	101.145	98.947	109.915	151.977	78.816	112.094	159.468	120.497	
28	T	5.2463	8.9643	3.3876	7.4881	7.5231	5.8615	4.8196	6.8104	4.6344	7.1271	7.5852	3.7006	73.1482	
	S	174.409	101.539	115.327	111.632	163.315	101.781	96.481	108.424	151.682	77.011	112.899	159.925	120.036	
29	T	5.1930	9.1584	3.4577	7.8558	7.4985	6.0826	4.7689	6.8179	4.6449	7.0626	7.6212	3.7075	73.8690	
	S	176.199	99.387	112.989	106.407	163.851	98.082	97.507	108.304	151.339	77.714	112.366	159.627	118.864	
30	T	5.2489	8.9569	3.4134	7.5074	7.4944	5.9595	4.7564	6.7056	4.6125	7.0365	7.5888	3.6914	72.9717	
	S	174.322	101.623	114.455	111.345	163.941	100.108	97.763	110.118	152.402	78.002	112.846	160.324	120.326	
31	T	5.2127	8.9214	3.3723	7.5259	7.4652	5.9288	4.6919	6.8138	4.6079	7.0020	7.5545	3.6859	72.7823	
	S	175.533	102.027	115.850	111.071	164.582	100.626	99.107	108.370	152.554	78.387	113.358	160.563	120.639	
32	T	5.2384	9.0096	3.4059	7.6241	7.4817	5.9322	4.7297	6.8456	4.6088	6.9291	7.5808	3.6865	73.0724	
	S	174.672	101.029	114.707	109.640	164.219	100.568	98.315	107.866	152.524	79.211	112.965	160.537	120.160	
33	T	5.2412	8.9143	3.3720	7.5161	7.4789	5.8968	4.7773	6.7425	4.6173	7.0436	7.4743	3.6899	72.7642	
	S	174.578	102.109	115.861	111.216	164.280	101.172	97.335	109.516	152.244	77.924	114.574	160.389	120.669	
34	T	5.2444	8.9619	3.3847	7.6126	7.5130	5.8617	4.7847	6.7235	4.5783	6.9144	7.5681	3.7066	72.8539	
	S	174.472	101.566	115.426	109.806	163.535	101.778	97.185	109.825	153.541	79.380	113.154	159.666	120.521	
35	T	5.2247	8.8285	3.4064	7.6278	7.4815	5.9575	4.7886	6.7826	4.6253	6.9285	7.5227	3.6912	72.8653	
	S	175.130	103.101	114.691	109.587	164.223	100.141	97.106	108.868	151.980	79.218	113.837	160.332	120.502	
36	T	5.2289	9.0459	3.4047	7.6207	7.4509	6.0833	4.9067	6.8849	4.6177	7.1320	7.5759	3.6801	73.6317	
	S	174.989	100.623	114.748	109.689	164.898	98.070	94.768	107.251	152.230	76.958	113.038	160.816	119.248	
37	T	5.2105	9.1156	3.4166	7.6411	7.4784	6.0875	4.8329	6.9037	4.6504				85.8903	41.5869
	S	175.607	99.854	114.348	109.396	164.291	98.003	96.216	106.958	151.160				102.228	34.159
38	T			3.4665	7.7839	7.4567	6.0309	4.8290	6.8032	4.6302	7.0687	7.5527	3.6868	97.8688	71.9802
	S			112.702	107.389	164.769	98.922	96.293	108.538	151.819	77.647	113.385	160.524	89.716	111.986

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Lap	T/SF to PI	
20	T	
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21	T	
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22	T	
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33	T	
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34	T	
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35	T	
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36	T	
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37	T	70.1920
	S	114.018
38	T	
	S	

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2309	9.0125	3.4370	7.6246	7.5308	5.9600	4.8910	6.8482	4.6710	7.0108	7.5904	3.7179	73.5251	
	S	174.922	100.996	113.669	109.633	163.148	100.099	95.073	107.825	150.493	78.288	112.822	159.181	119.420	
40	T	5.2424	8.9455	3.4338	7.5725	7.5038	5.9446	4.7849	6.8060	4.6012	6.9667	7.6238	3.7097	73.1349	
	S	174.538	101.753	113.775	110.387	163.735	100.358	97.181	108.494	152.776	78.784	112.328	159.533	120.058	
41	T	5.2324	9.2478	3.4228	7.5088	7.5005	5.9025	4.7160	6.7653	4.6331	7.0187	7.6318	3.6897	73.2694	
	S	174.872	98.426	114.141	111.324	163.807	101.074	98.601	109.147	151.724	78.200	112.210	160.397	119.837	
42	T	5.2059	9.2720	3.4567	7.5370	7.4852	5.8666	4.8090	6.7933	4.6195	7.0379	7.5863	3.6891	73.3585	
	S	175.762	98.169	113.022	110.907	164.142	101.693	96.694	108.697	152.171	77.987	112.883	160.423	119.692	
43	T	5.2105	8.9766	3.4062	7.5764	7.4691	5.9021	4.7555	6.7402	4.6190	6.9966	7.5045	3.6840	72.8407	
	S	175.607	101.400	114.697	110.331	164.496	101.081	97.782	109.553	152.188	78.447	114.113	160.646	120.542	
44	T	5.2182	8.9188	3.3805	7.5359	7.4309	5.8482	4.7755	6.7597	4.6757	7.0514	7.5837	3.6947	72.8732	
	S	175.348	102.057	115.569	110.924	165.342	102.013	97.372	109.237	150.342	77.838	112.922	160.180	120.489	
45	T	5.2224	8.8934	3.4122	7.5546	7.4534	5.9085	4.7813	6.7978	4.6239	6.9894	7.4730	3.6870	72.7969	
	S	175.207	102.349	114.496	110.649	164.842	100.972	97.254	108.625	152.026	78.528	114.594	160.515	120.615	
46	T	5.2119	8.9113	3.4479	7.6069	7.4451	5.8892	4.7361	6.7995	4.6412	6.9718	7.6056	3.6911	72.9576	
	S	175.560	102.143	113.310	109.888	165.026	101.303	98.182	108.598	151.460	78.726	112.596	160.337	120.349	
47	T	5.2052	8.8855	3.4074	7.5975	7.4599	5.9056	4.7959	6.7491	4.6708	7.1755	7.5699	3.6966	73.1189	
	S	175.786	102.440	114.657	110.024	164.699	101.021	96.958	109.409	150.500	76.491	113.127	160.098	120.084	
48	T	5.2017	9.0111	3.3962	7.5778	7.4966	5.9433	4.8214	6.7502	4.6678	7.1223	7.5350	3.6818	73.2052	
	S	175.904	101.012	115.035	110.310	163.892	100.380	96.445	109.391	150.597	77.063	113.651	160.742	119.942	
49	T	5.2081	9.1752	3.3676	7.6470	7.4390	6.0360	4.8335	6.7236	4.6015	7.2786	7.5509	3.6053	73.4663	
	S	175.688	99.205	116.012	109.312	165.161	98.839	96.204	109.823	152.766	75.408	113.412	164.152	119.516	
50	T	5.1635	9.2267	3.3919	7.7276	7.4355	6.1411	4.8731	6.8389	4.7024	7.2338	7.6711	3.7000	74.1056	
	S	177.205	98.651	115.181	108.172	165.239	97.147	95.422	107.972	149.488	75.875	111.635	159.951	118.485	
51	T	5.2142	9.2980	3.4026	7.6426	7.4655	6.0567	4.8692	6.7601	4.5950	7.4415	7.5798	3.6757	74.0009	
	S	175.482	97.895	114.819	109.375	164.575	98.501	95.498	109.230	152.982	73.757	112.980	161.008	118.653	
52	T	5.1969	9.2357	3.4127	7.6252	7.4708	6.1429	4.8417	6.8549	4.6155	7.1921	7.5806	3.6806	73.8496	
	S	176.067	98.555	114.479	109.625	164.458	97.119	96.041	107.720	152.303	76.315	112.968	160.794	118.896	
53	T	5.1974	9.1465	3.4077	7.6640	7.4621	6.0395	4.8781	6.8006	4.6010	7.1447	7.6010	3.6724	73.6150	
	S	176.050	99.516	114.647	109.070	164.650	98.782	95.324	108.580	152.783	76.821	112.665	161.153	119.275	
54	T	5.1893	9.1355	3.4062	7.7385	7.4498	6.0593	4.8324	6.9011	4.6313	7.2927	7.6216	3.6832	73.9409	
	S	176.324	99.636	114.697	108.020	164.922	98.459	96.225	106.999	151.783	75.262	112.360	160.680	118.749	
55	T	5.1782	9.1522	3.4376	7.8236	7.4767	6.1156	4.9555	6.8736	4.6434	7.1515	7.6653	3.6791	74.1523	
	S	176.702	99.454	113.650	106.845	164.329	97.552	93.835	107.427	151.388	76.748	111.720	160.859	118.410	
56	T	5.1808	9.1416	3.4239	7.6572	7.4441	6.0763	4.8609	6.6929	4.6213	7.4278	7.6233	3.6823	73.8324	
	S	176.614	99.570	114.104	109.166	165.048	98.183	95.661	110.327	152.112	73.893	112.335	160.720	118.923	
57	T	5.1807	9.2878	3.4393	7.7101	7.4635	6.0975	4.8684	6.8107	4.6515	7.3412	7.7211	3.7004	74.2722	
	S	176.617	98.002	113.593	108.417	164.619	97.842	95.514	108.419	151.124	74.765	110.912	159.934	118.219	

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Lap	T/SF to PI
39	T
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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1786	9.1556	3.4277	7.7421	7.4578	6.1593	4.8470	6.9364	4.6419	7.2760	7.7073	3.6764	74.2061	
	S	176.689	99.418	113.978	107.969	164.745	96.860	95.936	106.454	151.437	75.435	111.111	160.978	118.325	
59	T	5.1575	9.2226	3.4529	7.7969	7.4776	6.1194	4.8379	6.7705	4.6562	7.3312	7.6023	3.6684	74.0934	
	S	177.412	98.695	113.146	107.210	164.309	97.492	96.116	109.063	150.972	74.867	112.645	161.329	118.504	
60	T	5.1547	9.1494	3.4441	7.8274	7.4833	6.0746	4.8756	6.8813	4.5971	7.2715	7.6374	3.6721	74.0685	
	S	177.508	99.485	113.435	106.793	164.184	98.211	95.373	107.307	152.913	75.481	112.128	161.166	118.544	
61	T	5.1461	9.0745	3.4597	7.9615	7.4516	6.0322	4.8975	6.9126	4.5633				86.1716	43.1565
	S	177.805	100.306	112.924	104.994	164.882	98.901	94.946	106.821	154.045				101.894	32.917
62	T			3.4055	7.8592	7.4813	6.0502	4.8270	6.9551	4.6072	6.9795	7.6160	3.6365	99.6620	72.1357
	S			114.721	106.361	164.228	98.607	96.333	106.168	152.577	78.639	112.443	162.744	88.102	111.745
63	T	5.1412	9.0026	3.4001	7.6435	7.5256	6.0039	4.7962	6.7077	4.5618	7.1587	7.6512	3.6925	73.2850	
	S	177.974	101.107	114.903	109.362	163.261	99.367	96.952	110.084	154.096	76.671	111.925	160.276	119.812	
64	T	5.2054	9.0647	3.3936	7.7380	7.4738	5.9707	4.8413	6.9427	4.6564	7.2113	7.5387	3.6790	73.7156	
	S	175.779	100.414	115.123	108.027	164.392	99.920	96.049	106.358	150.965	76.112	113.596	160.864	119.112	
65	T	5.2072	9.0378	3.3871	7.6424	7.4971	5.9815	4.8671	6.7583	4.6212	7.1643	7.5481	3.6777	73.3898	
	S	175.718	100.713	115.344	109.378	163.882	99.739	95.539	109.260	152.115	76.611	113.454	160.921	119.641	
66	T	5.2003	8.9595	3.4128	7.6422	7.3890	6.1710	4.9348	7.1003	4.7866	7.4458	7.6166	3.6906	74.3495	
	S	175.951	101.594	114.475	109.381	166.279	96.677	94.229	103.997	146.859	73.715	112.434	160.358	118.096	
67	T	5.2163	9.1702	3.4107	7.6205	7.4199	5.9861	4.8626	6.7537	4.6307	7.1889	7.5563	3.6829	73.4988	
	S	175.412	99.259	114.546	109.692	165.587	99.663	95.628	109.334	151.803	76.349	113.331	160.694	119.463	
68	T	5.1949	8.9716	3.4232	7.6287	7.4031	6.0574	5.0453	7.1243	6.7260	9.0239	11.0706	5.7259	83.3949	
	S	176.134	101.457	114.128	109.574	165.962	98.490	92.165	103.647	104.513	60.823	77.355	103.358	105.287	
69	T	10.0244	13.3883	4.7102	10.8345	15.2712	8.3495	6.3436	9.5270	8.6278	9.0014	12.7644	7.0658	115.9081	
	S	91.277	67.987	82.944	77.153	80.454	71.452	73.302	77.507	81.476	60.975	67.090	83.758	75.753	
70	T	11.4783	13.0620	6.0237	11.8650	15.1835	9.2145	7.6049	10.7730	8.8221	9.8134	12.3103	6.6184	122.7691	
	S	79.716	69.685	64.857	70.452	80.919	64.745	61.145	68.543	79.681	55.930	69.565	89.420	71.520	
71	T	11.8280	12.9709	7.6523	13.2038	8.6525	9.3491	8.1532	12.8743	11.3433	7.2211	7.6209	3.7385	114.6079	
	S	77.359	70.175	51.054	63.308	141.998	63.813	57.033	57.355	61.971	76.008	112.370	158.304	76.613	
72	T	5.2738	9.2342	3.4072	7.5767	7.4603	5.9164	4.8618	6.7823	4.6213	7.0685	7.5403	3.7180	73.4608	
	S	173.499	98.571	114.664	110.326	164.690	100.837	95.644	108.873	152.112	77.649	113.572	159.176	119.525	
73	T	5.2634	8.9966	3.3857	7.4809	7.4408	5.8591	4.7703	6.6901	4.5950	6.9503	7.5392	3.6979	72.6693	
	S	173.842	101.175	115.392	111.739	165.122	101.823	97.478	110.373	152.982	78.970	113.588	160.042	120.827	
74	T	5.2369	8.8655	3.3695	7.4970	7.4446	5.8785	4.7588	6.7207	4.5934	6.8957	7.4937	3.6864	72.4407	
	S	174.722	102.671	115.947	111.499	165.037	101.487	97.714	109.871	153.036	79.595	114.278	160.541	121.208	
75	T	5.2283	8.8703	3.3743	7.4780	7.4494	5.9108	4.7571	6.8088	4.6317	6.9259	7.5150	3.6771	72.6267	
	S	175.009	102.615	115.782	111.782	164.931	100.932	97.749	108.449	151.770	79.248	113.954	160.947	120.898	
76	T	5.2246	8.8299	3.3716	7.4449	7.4139	5.8677	4.8282	6.7205	4.6001	6.8547	7.5840	3.6784	72.4185	
	S	175.133	103.085	115.874	112.279	165.721	101.674	96.309	109.874	152.813	80.071	112.917	160.890	121.245	

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Lap	T/SF to PI
58	T
	S
59	T
	S
60	T
	S
61	T 70.5414
	S 113.454
62	T
	S
63	T
	S
64	T
	S
65	T
	S
66	T
	S
67	T
	S
68	T
	S
69	T
	S
70	T
	S
71	T
	S
72	T
	S
73	T
	S
74	T
	S
75	T
	S
76	T
	S

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.2109	8.8400	3.3854	7.5936	7.4500	5.8827	4.8464	6.7366	4.5907	6.9797	10.2628	6.4617	78.2405	
	S	175.593	102.967	115.402	110.081	164.918	101.414	95.948	109.612	153.126	78.637	83.443	91.589	112.223	
78	T	11.0381	14.2127	5.3282	12.0317	13.6125	9.3849	7.5026	11.0552	8.7256	9.9369	15.7738	8.1046	126.7068	
	S	82.895	64.043	73.323	69.476	90.258	63.569	61.979	66.793	80.562	55.235	54.290	73.023	69.297	
79	T	6.1315	13.5954	5.6325	17.7725	8.8646	6.6210	9.6989	14.3993	11.2822	7.1424	7.6155	3.7180	112.4738	
	S	149.229	66.951	69.362	47.034	138.600	90.106	47.944	51.281	62.307	76.846	112.450	159.176	78.066	
80	T	5.2537	9.1319	3.3587	7.6119	7.4490	5.9112	4.7788	6.8331	4.5885	6.9512	7.6280	3.6392	73.1352	
	S	174.163	99.676	116.319	109.816	164.940	100.926	97.305	108.064	153.199	78.960	112.266	162.623	120.057	
81	T	5.1484	9.0499	3.3952	7.5618	7.3474	5.8889	4.7876	6.7736	4.6221	6.9532	7.5021	3.6924	72.7226	
	S	177.725	100.579	115.069	110.544	167.221	101.308	97.126	109.013	152.086	78.937	114.150	160.280	120.738	
82	T	5.2348	8.9265	3.4036	7.5666	7.4445	5.9359	4.7732	6.7572	4.5387	6.9108	7.7407	3.6237	72.8562	
	S	174.792	101.969	114.785	110.474	165.039	100.506	97.419	109.277	154.880	79.421	110.631	163.319	120.517	
83	T	5.1685	8.9280	3.3911	7.6308	7.4337	5.9737	4.7937	6.7512	4.5766	7.1071	7.6756	3.6246	73.0546	
	S	177.034	101.952	115.208	109.544	165.279	99.870	97.002	109.374	153.598	77.228	111.570	163.278	120.190	
84	T	5.1629	9.0073	3.4211	7.6315	7.4749	6.0550	4.8257	6.7806	4.5231	7.1817	7.6874	3.7132	73.4644	
	S	177.226	101.054	114.198	109.534	164.368	98.529	96.359	108.900	155.414	76.425	111.398	159.382	119.519	
85	T	5.1381	9.0227	3.4267	7.6937	7.3218	6.0511	4.8576	6.7773	4.6196	7.1119	7.7292	3.6913	73.4410	
	S	178.081	100.882	114.011	108.649	167.805	98.592	95.726	108.953	152.168	77.175	110.796	160.328	119.557	
86	T	6.4131	14.2743	6.1190	14.7020	18.8828									
	S	142.677	63.767	63.847	56.857	65.066									

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Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 14 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.3112	10.7620	3.6296	8.4422	7.5554	7.0568	5.7027	7.3719	4.6856	7.9665	7.8165	3.7407	80.0411	119.6395
	S	172.277	84.578	107.638	99.016	162.617	84.541	81.540	100.165	150.024	68.896	109.558	158.211	109.699	67.376
2	T	5.1915	10.1311	3.6069	7.9384	7.3094	6.4659	5.1958	6.9252	4.6560	7.5167	7.5094	3.6116	76.0579	
	S	176.250	89.845	108.315	105.299	168.090	92.267	89.495	106.626	150.978	73.019	114.039	163.866	115.444	
3	T	5.0525	9.4342	3.4169	7.9480	7.4061	6.2294	5.2726	6.8890	4.6711	7.3646	7.5211	3.6797	74.8852	
	S	181.098	96.482	114.338	105.172	165.895	95.770	88.192	107.187	150.490	74.527	113.861	160.833	117.251	
4	T	5.1529	9.3153	3.4233	7.8516	7.5000	6.0982	5.1154	7.0316	4.6743	7.2398	7.5016	3.6808	74.5848	
	S	177.570	97.713	114.124	106.464	163.818	97.831	90.902	105.013	150.387	75.812	114.157	160.785	117.724	
5	T	5.1584	9.1644	3.4233	7.7445	7.4980	6.0256	4.8395	7.0027	4.6283	7.2278	7.4770	3.6930	73.8825	
	S	177.381	99.322	114.124	107.936	163.862	99.009	96.084	105.446	151.882	75.938	114.533	160.254	118.843	
6	T	5.1952	9.1572	3.4162	7.7317	7.5058	6.0406	4.8180	6.8748	4.6214	7.2985	7.5981	3.6923	73.9498	
	S	176.124	99.400	114.362	108.115	163.692	98.764	96.513	107.408	152.109	75.202	112.708	160.284	118.735	
7	T	5.2022	9.1058	3.4131	7.7160	7.4555	6.0112	4.8562	6.9411	4.6154	7.2072	7.4820	3.6723	73.6780	
	S	175.887	99.961	114.465	108.335	164.796	99.247	95.754	106.382	152.306	76.155	114.457	161.157	119.173	
8	T	5.1939	9.1287	3.4404	7.7860	7.4921	6.0014	4.8766	6.9161	4.5701	7.1852	7.6160	3.6989	73.9054	
	S	176.168	99.711	113.557	107.361	163.991	99.409	95.353	106.767	153.816	76.388	112.443	159.998	118.806	
9	T	5.2095	9.0772	3.4198	7.7500	7.4748	5.9717	4.8743	6.9244	4.5932	7.2302	7.5844	3.7041	73.8136	
	S	175.641	100.276	114.241	107.859	164.370	99.903	95.398	106.639	153.042	75.913	112.911	159.774	118.954	
10	T	5.2098	9.1043	3.4356	7.6801	7.4560	6.0287	4.7843	7.1977	4.7003	7.3516	7.6081	3.6946	74.2511	
	S	175.631	99.978	113.716	108.841	164.785	98.958	97.193	102.590	149.555	74.659	112.559	160.185	118.253	
11	T	5.1190	9.4586	3.4496	7.7735	7.4956	6.0093	4.8434	6.8844	4.6229	7.3143	7.5627	3.7145	74.2478	
	S	178.746	96.233	113.254	107.533	163.914	99.278	96.007	107.258	152.059	75.040	113.235	159.326	118.258	
12	T	5.2534	9.0867	3.4483	7.7567	7.5249	6.0191	4.9089	6.9017	4.5755				97.0465	42.8357
	S	174.173	100.171	113.297	107.766	163.276	99.116	94.726	106.989	153.634				90.476	33.163
13	T			3.4055	7.8107	7.5301	6.0050	4.8616	6.9216	4.6249	7.1431	7.4489	3.7150	88.5174	72.2819
	S			114.721	107.021	163.163	99.349	95.648	106.682	151.993	76.838	114.965	159.305	99.194	111.519
14	T	5.2933	8.9739	3.3804	7.5246	7.4909	6.0047	4.8730	6.7620	4.5443	7.0984	7.5856	3.7168	73.2479	
	S	172.860	101.431	115.573	111.090	164.017	99.354	95.424	109.200	154.689	77.322	112.893	159.228	119.872	
15	T	5.2601	8.9512	3.3665	7.5656	7.5052	6.0101	4.7954	6.8024	4.5692	7.0763	7.4133	3.6745	72.9898	
	S	173.951	101.688	116.050	110.488	163.705	99.265	96.968	108.551	153.846	77.564	115.517	161.061	120.296	
16	T	5.2179	8.9942	3.3541	7.5575	7.4746	5.8415	4.7394	6.7944	4.5881	7.1384	7.4351	3.6771	72.8123	
	S	175.358	101.202	116.479	110.607	164.375	102.130	98.114	108.679	153.213	76.889	115.178	160.947	120.590	
17	T	5.2211	9.0346	3.3728	7.6317	7.5243	5.8945	4.8371	6.8413	4.5970	7.0934	7.4822	3.6773	73.2073	
	S	175.250	100.749	115.833	109.531	163.289	101.211	96.132	107.934	152.916	77.377	114.453	160.938	119.939	
18	T	5.2212	8.9965	3.3815	7.6062	7.5061	5.9525	4.8297	6.7948	4.5534	7.1611	7.5128	3.6895	73.2053	
	S	175.247	101.176	115.535	109.898	163.685	100.225	96.279	108.673	154.380	76.645	113.987	160.406	119.942	
19	T	5.2101	9.1763	3.4131	7.6128	7.5016	6.0480	4.8694	6.9607	4.6299	7.3222	7.5550	3.6625	73.9616	
	S	175.620	99.193	114.465	109.803	163.783	98.643	95.494	106.083	151.829	74.959	113.351	161.589	118.716	

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Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	70.4463
	S	113.607
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 14 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.1252	9.2097	3.4329	7.6412	7.5172	5.9653	4.8229	6.7798	4.5946	7.2281	7.5256	3.6875	73.5300	
	S	178.530	98.834	113.805	109.395	163.443	100.010	96.415	108.913	152.996	75.935	113.793	160.493	119.412	
21	T	5.2193	9.1516	3.3997	7.5749	7.4667	5.9770	4.8740	6.7962	4.6219	7.1987	7.5523	3.6802	73.5125	
	S	175.311	99.461	114.917	110.352	164.549	99.814	95.404	108.650	152.092	76.245	113.391	160.811	119.441	
22	T	5.2111	9.0810	3.3711	7.5751	7.4690	5.9675	4.8592	6.7715	4.5804	7.1387	7.5085	3.6767	73.2098	
	S	175.587	100.234	115.891	110.350	164.498	99.973	95.695	109.047	153.470	76.886	114.053	160.965	119.935	
23	T	5.2079	9.1018	3.3880	7.5718	7.5025	6.0870	4.8702	6.8852	4.5955	7.2189	7.4674	3.6794	73.5756	
	S	175.695	100.005	115.313	110.398	163.764	98.011	95.479	107.246	152.966	76.031	114.680	160.846	119.338	
24	T	5.2104	9.0981	3.3923	7.5405	7.4694	5.9674	4.8296	6.9152	4.6019	7.2302	7.4708	3.6688	73.3946	
	S	175.610	100.046	115.167	110.856	164.489	99.975	96.281	106.781	152.753	75.913	114.628	161.311	119.633	
25	T	5.1955	9.0454	3.3945	7.5953	7.4698	5.9654	4.8196	6.8517	4.6138	7.2249	7.4359	3.6906	73.3024	
	S	176.114	100.629	115.093	110.056	164.480	100.009	96.481	107.770	152.359	75.968	115.166	160.358	119.783	
26	T	5.1861	9.3234	3.4543	7.8054	7.4790	6.0274	4.9889	6.8577	4.6370	7.2181	7.5468	3.6815	74.2056	
	S	176.433	97.628	113.100	107.094	164.278	98.980	93.207	107.676	151.597	76.040	113.474	160.755	118.325	
27	T	5.1797	9.1384	3.3880	7.6152	7.4925	6.1353	4.9487	6.8872	4.5798	7.1868	7.4871	3.6803	73.7190	
	S	176.651	99.605	115.313	109.769	163.982	97.239	93.964	107.215	153.490	76.371	114.379	160.807	119.106	
28	T	5.1798	9.1157	3.4316	7.6342	7.5069	6.0799	4.9366	6.8772	4.5650	7.1521	7.5498	3.6850	73.7138	
	S	176.648	99.853	113.848	109.495	163.668	98.125	94.194	107.371	153.988	76.742	113.429	160.602	119.115	
29	T	5.1928	9.1124	3.4006	7.6398	7.4695	6.0438	4.9320	6.7753	4.6002	7.2184	7.4224	3.6701	73.4773	
	S	176.206	99.889	114.886	109.415	164.487	98.711	94.282	108.985	152.810	76.037	115.376	161.254	119.498	
30	T	5.1705	9.0912	3.4163	7.7258	7.4643	6.0679	4.9277	6.8253	4.5884	7.1899	7.5027	3.6530	73.6230	
	S	176.965	100.122	114.358	108.197	164.602	98.319	94.365	108.187	153.203	76.338	114.141	162.009	119.262	
31	T	5.1572	9.0778	3.4286	7.6851	7.4519	5.9862	4.9332	6.9114	4.5981	7.2260	7.4575	3.6434	73.5564	
	S	177.422	100.270	113.948	108.770	164.876	99.661	94.259	106.839	152.879	75.957	114.833	162.436	119.370	
32	T	5.1644	9.0875	3.4450	7.7383	7.4805	5.9821	4.9048	6.9901	4.6169	7.1897	7.6611	3.6685	73.9289	
	S	177.175	100.163	113.405	108.022	164.245	99.729	94.805	105.636	152.257	76.340	111.781	161.324	118.768	
33	T	5.1708	9.0525	3.4274	7.8014	7.4809	6.0608	4.9017	6.8635	4.6083	7.2824	7.5525	3.6814	73.8836	
	S	176.955	100.550	113.988	107.149	164.236	98.434	94.865	107.585	152.541	75.369	113.388	160.759	118.841	
34	T	5.1558	9.0231	3.4466	7.8043	7.4068	6.3838	5.0952	6.8939	4.6013	7.2705	7.6289	3.7020	74.4122	
	S	177.470	100.877	113.353	107.109	165.880	93.454	91.262	107.111	152.773	75.492	112.253	159.864	117.997	
35	T	5.1234	8.9922	3.3974	7.7334	7.5015	6.0331	4.9090	6.8844	4.5621	7.1959	7.5883	3.6646	73.5853	
	S	178.592	101.224	114.994	108.091	163.785	98.886	94.724	107.258	154.086	76.274	112.853	161.496	119.323	
36	T	5.1809	9.0658	3.4315	7.7250	7.3264	5.9562	4.9596	6.9829	4.6286				96.1573	42.2553
	S	176.610	100.402	113.852	108.208	167.700	100.163	93.758	105.745	151.872				91.313	33.619
37	T			3.4738	7.8370	7.5197	6.1634	4.9704	6.9598	4.6690	7.2450	7.4736	3.7153	88.9219	72.7037
	S			112.465	106.662	163.389	96.796	93.554	106.096	150.558	75.758	114.585	159.292	98.743	110.872
38	T	5.2546	9.0643	3.4010	7.6855	7.5358	6.0084	4.9721	6.8864	4.6124	7.1499	7.5008	3.7085	73.7797	
	S	174.133	100.419	114.873	108.764	163.040	99.293	93.522	107.227	152.405	76.765	114.170	159.584	119.008	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 14 - Bourdais, Sebastien

Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
	S	
28	T	
	S	
29	T	
	S	
30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	70.1202
	S	114.135
37	T	
	S	
38	T	
	S	

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Section Data for Car 14 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2152	8.9966	3.4097	7.6933	7.5022	6.0083	5.0000	6.9281	4.6300	7.1883	7.5672	3.6871	73.8260	
	S	175.449	101.175	114.580	108.654	163.770	99.294	93.000	106.582	151.826	76.355	113.168	160.510	118.934	
40	T	5.1914	9.1674	3.4181	7.7631	7.4603	6.1108	5.0292	6.9803	4.6347	7.2522	7.4973	3.5871	74.0919	
	S	176.253	99.290	114.298	107.677	164.690	97.629	92.460	105.785	151.672	75.682	114.223	164.985	118.507	
41	T	5.0028	9.2950	3.4325	7.7393	7.5474	6.0136	4.9449	6.9240	4.6540	7.1590	7.5750	3.6898	73.9773	
	S	182.898	97.927	113.818	108.008	162.789	99.207	94.036	106.645	151.043	76.668	113.051	160.393	118.690	
42	T	5.2153	9.0149	3.4426	7.5998	7.4865	5.9481	4.9164	6.9091	4.6014	7.0925	7.5581	3.6743	73.4590	
	S	175.445	100.969	113.485	109.991	164.114	100.299	94.581	106.875	152.770	77.386	113.304	161.070	119.528	
43	T	5.1976	9.0084	3.3951	7.6709	7.4617	5.9755	4.8993	6.9004	4.5996	7.0829	7.5122	3.6747	73.3783	
	S	176.043	101.042	115.072	108.971	164.659	99.839	94.912	107.010	152.829	77.491	113.996	161.052	119.659	
44	T	5.2235	9.0297	3.4322	7.6558	7.4367	5.9146	4.9250	6.8685	4.5741	7.1882	7.5341	3.6813	73.4637	
	S	175.170	100.804	113.828	109.186	165.213	100.867	94.416	107.507	153.681	76.356	113.665	160.763	119.520	
45	T	5.2050	9.0189	3.3980	7.7180	7.4414	5.9529	4.9698	6.8663	4.6205	7.1615	7.4884	3.6789	73.5196	
	S	175.793	100.924	114.974	108.306	165.108	100.219	93.565	107.541	152.138	76.641	114.359	160.868	119.429	
46	T	5.1769	9.0754	3.4177	7.6870	7.4211	5.9868	5.0172	6.8945	4.5746	7.1645	7.4891	3.5898	73.4946	
	S	176.747	100.296	114.311	108.743	165.560	99.651	92.681	107.101	153.665	76.609	114.348	164.861	119.470	
47	T	4.9934	9.1862	3.4226	7.6454	7.5085	6.0112	4.9389	6.7615	4.6038	7.1755	7.4102	3.6928	73.3500	
	S	183.242	99.086	114.148	109.335	163.633	99.247	94.151	109.208	152.690	76.491	115.566	160.263	119.706	
48	T	5.2528	9.0174	3.4026	7.6745	7.4751	5.8958	4.8763	6.7597	4.6063	7.0181	7.5146	3.6959	73.1891	
	S	174.193	100.941	114.819	108.920	164.364	101.189	95.359	109.237	152.607	78.207	113.960	160.128	119.969	
49	T	5.2683	9.0036	3.4028	7.6228	7.4824	5.8996	4.8945	6.8831	4.6330	7.1162	7.5427	3.7090	73.4580	
	S	173.680	101.096	114.812	109.659	164.204	101.124	95.005	107.279	151.728	77.129	113.535	159.563	119.530	
50	T	5.2660	8.9840	3.4121	7.6320	7.4780	5.8929	4.8378	6.8344	4.5972	7.3555	7.5259	3.6744	73.4902	
	S	173.756	101.316	114.499	109.527	164.300	101.239	96.118	108.043	152.909	74.619	113.789	161.065	119.477	
51	T	5.2348	9.0208	3.4189	7.5626	7.4714	5.9382	4.9037	6.7564	4.5697	7.2571	7.4639	3.6931	73.2906	
	S	174.792	100.903	114.271	110.532	164.445	100.467	94.826	109.290	153.829	75.631	114.734	160.250	119.803	
52	T	5.2444	8.9795	3.4053	7.6827	7.5190	6.0352	4.8939	6.8362	4.5701	7.2861	7.5666	3.6790	73.6980	
	S	174.472	101.367	114.728	108.804	163.404	98.852	95.016	108.015	153.816	75.330	113.177	160.864	119.140	
53	T	5.2106	9.0528	3.4355	7.8238	7.5463	5.9649	4.9467	6.9628	4.6030	7.2631	7.5263	3.6852	74.0210	
	S	175.604	100.546	113.719	106.842	162.813	100.017	94.002	106.051	152.717	75.569	113.783	160.593	118.620	
54	T	5.2261	9.0268	3.4245	7.7018	7.4970	6.0325	5.0015	6.8911	4.5701	7.3958	7.5789	3.6918	74.0379	
	S	175.083	100.836	114.084	108.534	163.884	98.896	92.972	107.154	153.816	74.213	112.993	160.306	118.593	
55	T	5.2246	9.0477	3.4288	7.7199	7.4909	5.9928	4.9229	6.7981	4.6200	7.2044	7.5161	3.6805	73.6467	
	S	175.133	100.603	113.941	108.280	164.017	99.551	94.457	108.620	152.155	76.185	113.937	160.798	119.223	
56	T	5.2272	9.0081	3.4094	7.7319	7.4950	5.9926	4.9085	6.9015	4.5957	7.1789	7.6011	3.6793	73.7292	
	S	175.046	101.045	114.590	108.112	163.927	99.555	94.734	106.993	152.959	76.455	112.663	160.851	119.090	
57	T	5.2078	9.0451	3.4374	7.7671	7.5182	6.0170	4.9484	6.9067	4.6139	7.3359	7.5802	3.6818	74.0595	
	S	175.698	100.632	113.656	107.622	163.422	99.151	93.970	106.912	152.356	74.819	112.974	160.742	118.559	

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Session: Race

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Section Data for Car 14 - Bourdais, Sebastien

Lap	T/SF to PI
39	T
	S
40	T
	S
41	T
	S
42	T
	S
43	T
	S
44	T
	S
45	T
	S
46	T
	S
47	T
	S
48	T
	S
49	T
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50	T
	S
51	T
	S
52	T
	S
53	T
	S
54	T
	S
55	T
	S
56	T
	S
57	T
	S

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Section Data for Car 14 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1960	9.0583	3.4363	7.8827	7.5086	6.0368	4.9709	6.8535	4.5727	7.2464	7.6865	3.6805	74.1292	
	S	176.097	100.485	113.693	106.043	163.631	98.826	93.544	107.742	153.729	75.743	111.411	160.798	118.447	
59	T	5.1890	9.0667	3.4647	7.8915	7.4954	5.9883	4.9290	6.9089	4.6285	7.4674	7.6072	3.6951	74.3317	
	S	176.335	100.392	112.761	105.925	163.919	99.626	94.340	106.878	151.875	73.501	112.573	160.163	118.125	
60	T	5.1914	9.1248	3.4659	7.9639	7.5281	6.1263	5.0008	6.9007	4.5950	7.3844	7.6112	3.7050	74.5975	
	S	176.253	99.753	112.722	104.962	163.207	97.382	92.985	107.005	152.982	74.327	112.514	159.735	117.704	
61	T	5.2471	9.1427	3.4643	7.8243	7.5203	6.0194	4.8534	6.8146	4.5182				96.0445	41.9648
	S	174.382	99.558	112.774	106.835	163.376	99.111	95.809	108.357	155.583				91.420	33.851
62	T			3.4476	7.8035	7.5357	6.0213	4.9629	6.9223	4.6652	7.1852	7.4471	3.6988	88.8126	
	S			113.320	107.120	163.042	99.080	93.695	106.671	150.680	76.388	114.993	160.003	98.864	72.5546
63	T	5.2563	9.0707	3.4789	7.6151	7.5351	5.9772	4.9060	6.8311	4.6071	7.0516	7.4311	3.6864	73.4466	
	S	174.077	100.348	112.300	109.770	163.055	99.811	94.782	108.095	152.581	77.835	115.240	160.541	119.548	
64	T	5.2599	8.9363	3.4002	7.5458	7.4794	5.8957	4.8044	6.7570	4.5655	7.0088	7.4583	3.6776	72.7889	
	S	173.958	101.857	114.900	110.778	164.269	101.191	96.786	109.281	153.971	78.311	114.820	160.925	120.628	
65	T	5.2630	8.9400	3.4146	7.5749	7.4882	5.9226	4.8359	6.7359	4.5997	7.0837	7.5014	3.6985	73.0584	
	S	173.855	101.815	114.415	110.352	164.076	100.731	96.156	109.623	152.826	77.483	114.161	160.016	120.183	
66	T	5.2700	9.0361	3.4175	7.5672	7.4443	5.9133	4.8539	6.7654	4.5902	7.0619	7.5050	3.7029	73.1277	
	S	173.624	100.732	114.318	110.465	165.044	100.890	95.799	109.145	153.142	77.722	114.106	159.826	120.069	
67	T	5.2584	8.9519	3.4023	7.5812	7.4368	5.9452	4.8207	6.7918	4.5857	7.0529	7.4862	3.6978	73.0109	
	S	174.007	101.680	114.829	110.261	165.210	100.348	96.459	108.721	153.293	77.821	114.392	160.046	120.261	
68	T	5.2475	9.1683	3.7934	8.5812	8.4383	6.8950	5.5465	7.3439	5.4319	7.6580	8.3390	3.9710	80.4140	
	S	174.369	99.280	102.990	97.412	145.602	86.525	83.837	100.547	129.412	71.672	102.694	149.035	109.190	
69	T	6.1449	11.0595	3.8507	8.5935	9.3863	7.2002	5.4440	7.4898	8.3257	9.1552	11.1443	8.9651	96.7592	
	S	148.904	82.303	101.457	97.272	130.897	82.858	85.415	98.589	84.432	59.951	76.843	66.014	90.745	
70	T	14.0387	12.9476	4.2541	9.7643	12.5411	10.1995	6.8750	12.1077	10.8086	9.6189	11.8946	11.9762	127.0263	
	S	65.177	70.301	91.837	85.609	97.969	58.492	67.636	60.987	65.037	57.061	71.996	49.416	69.123	
71	T	9.6012	11.3193	5.3969	14.2236	10.2754	6.5954	5.1556	8.7408	10.6518	7.7027	7.3622	3.6343	100.6592	
	S	95.301	80.414	72.390	58.769	119.571	90.456	90.193	84.478	65.994	71.256	116.319	162.842	87.229	
72	T	5.0975	9.8531	3.3671	7.8511	7.3802	6.1709	5.0703	6.9227	4.6814	7.5461	7.3610	3.5541	74.8555	
	S	179.500	92.380	116.029	106.470	166.477	96.678	91.711	106.665	150.159	72.735	116.338	166.517	117.298	
73	T	4.9242	9.6303	3.4564	7.7432	7.3934	6.2283	5.2762	6.9322	4.4815	7.5075	12.0474	3.8169	79.4375	
	S	185.817	94.517	113.031	107.954	166.180	95.787	88.132	106.519	156.857	73.109	71.083	155.052	110.532	
74	T	5.1412	9.1138	3.4132	7.7672	7.4552	5.9475	4.9293	6.8918	4.6426	7.1345	7.4778	3.5590	73.4731	
	S	177.974	99.874	114.462	107.620	164.803	100.310	94.334	107.143	151.414	76.931	114.521	166.288	119.505	
75	T	4.9378	9.1872	3.4313	7.6903	7.4473	6.0440	4.9161	6.9199	4.6691	7.2109	7.4597	3.5698	73.4834	
	S	185.305	99.076	113.858	108.697	164.977	98.708	94.587	106.708	150.555	76.116	114.799	165.785	119.488	
76	T	4.9333	9.1448	3.4136	7.6811	7.4378	6.0608	4.9754	6.9201	4.6473	7.2648	7.4213	3.6680	73.5683	
	S	185.474	99.535	114.449	108.827	165.188	98.434	93.460	106.705	151.261	75.551	115.393	161.346	119.350	

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Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	70.3377
	S	113.782
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
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67	T	
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68	T	
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69	T	
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70	T	
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71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 14 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1389	9.1630	3.4151	7.7415	7.3635	6.4602	5.0582	7.1266	5.6650	7.6059	8.6062	4.4792	77.8233	
	S	178.054	99.337	114.398	107.978	166.855	92.349	91.930	103.613	124.087	72.163	99.505	132.126	112.825	
78	T	9.4155	12.6680	4.7599	10.4212	20.9386	8.4727	5.7462	7.7757	10.1470	8.6405	17.3003	10.7761	127.0617	
	S	97.180	71.852	82.078	80.212	58.678	70.413	80.923	94.964	69.277	63.522	49.500	54.920	69.103	
79	T	11.9601	10.6464	3.4458	11.9018	15.3816	7.0312	5.2462	7.5932	10.3958	7.3644	7.3655	3.6337	101.9657	
	S	76.504	85.496	113.379	70.234	79.877	84.849	88.636	97.246	67.619	74.529	116.267	162.869	86.111	
80	T	5.0848	9.5736	3.4175	7.9015	7.3696	6.4522	5.1781	7.0013	4.6344	7.2894	7.5494	3.6237	75.0755	
	S	179.948	95.077	114.318	105.791	166.717	92.463	89.801	105.467	151.682	75.296	113.435	163.319	116.954	
81	T	5.0521	9.4066	3.3884	7.8172	7.3217	6.2870	5.1405	6.8444	4.4903	7.4107	7.4903	3.6360	74.2852	
	S	181.113	96.765	115.300	106.932	167.808	94.893	90.458	107.885	156.550	74.064	114.330	162.766	118.199	
82	T	5.1400	9.2517	3.4409	7.7819	7.3851	6.3767	5.2253	7.4946	4.5808	7.4545	7.5461	3.5601	75.2377	
	S	178.016	98.385	113.541	107.417	166.367	93.558	88.990	98.525	153.457	73.628	113.484	166.236	116.702	
83	T	5.0571	9.1750	3.3834	7.6901	7.4735	5.9956	4.8204	6.8665	4.5663	7.1979	7.3606	3.5788	73.1652	
	S	180.934	99.207	115.470	108.699	164.399	99.505	96.465	107.538	153.944	76.253	116.344	165.368	120.008	
84	T	5.1160	9.0319	3.3968	7.7441	7.4629	5.9069	4.8641	6.7588	4.5611	7.2446	7.4375	3.6296	73.1543	
	S	178.851	100.779	115.015	107.941	164.633	100.999	95.598	109.252	154.120	75.762	115.141	163.053	120.026	
85	T	5.0699	8.9833	3.4067	7.7193	7.3543	6.0203	4.8624	6.9007	4.6197	7.2812	7.4295	3.5666	73.2139	
	S	180.477	101.324	114.680	108.288	167.064	99.097	95.632	107.005	152.165	75.381	115.265	165.933	119.928	
86	T	5.6374	14.5174	5.2831	10.6494	15.4682									
	S	162.309	62.699	73.949	78.494	79.430									

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Section Data for Car 14 - Bourdais, Sebastien

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.3237	10.8574	3.6728	8.3701	7.3725	6.7811	5.6451	7.2052	4.7473	7.6751	7.5668	3.6075	78.8246	118.8587
	S	171.873	83.835	106.372	99.868	166.651	87.978	82.372	102.483	148.075	71.512	113.174	164.052	111.392	67.818
2	T	5.0773	9.5877	3.4443	7.7498	7.4152	6.2183	5.0485	6.9697	4.6907	7.2678	7.3353	3.5567	74.3613	
	S	180.214	94.937	113.429	107.862	165.692	95.941	92.107	105.946	149.861	75.520	116.746	166.395	118.078	
3	T	5.0192	9.2881	3.4124	7.6084	7.4603	6.0975	4.8169	6.8827	4.6692	7.2324	7.4294	3.6027	73.5192	
	S	182.300	97.999	114.489	109.867	164.690	97.842	96.535	107.285	150.551	75.890	115.267	164.271	119.430	
4	T	5.0634	9.3682	3.4143	7.7094	7.4762	6.0992	4.9377	6.8728	4.6282	7.1789	7.3970	3.6613	73.8066	
	S	180.709	97.161	114.425	108.427	164.340	97.815	94.173	107.439	151.885	76.455	115.772	161.642	118.965	
5	T	5.1125	9.2766	3.3920	7.6434	7.4887	6.1716	4.8531	6.9206	4.6120	7.2359	7.4255	3.6374	73.7693	
	S	178.973	98.121	115.177	109.364	164.065	96.667	95.815	106.697	152.419	75.853	115.327	162.704	119.025	
6	T	5.0508	9.2186	3.3991	7.6637	7.1772	5.9959	4.8676	6.8875	4.6523	7.0746	7.4611	3.6838	73.1322	
	S	181.159	98.738	114.937	109.074	171.186	99.500	95.530	107.210	151.098	77.582	114.777	160.654	120.062	
7	T	5.1684	9.0517	3.3663	7.6213	7.4183	5.9931	4.8144	6.9425	4.6836	7.0982	7.4008	3.6662	73.2248	
	S	177.037	100.559	116.057	109.681	165.622	99.546	96.585	106.361	150.089	77.324	115.712	161.426	119.910	
8	T	5.1485	9.1274	3.3616	7.6754	7.4740	6.0472	4.8105	6.9480	4.6668	7.0622	7.4785	3.6882	73.4883	
	S	177.722	99.725	116.219	108.908	164.388	98.656	96.664	106.276	150.629	77.719	114.510	160.463	119.480	
9	T	5.1545	9.0768	3.3776	7.6646	7.4546	6.0184	4.8334	6.8608	4.6392	7.1968	7.4785	3.6788	73.4340	
	S	177.515	100.281	115.668	109.061	164.816	99.128	96.206	107.627	151.525	76.265	114.510	160.873	119.569	
10	T	5.1528	9.2396	3.4049	7.7157	7.4118	6.0179	4.8400	6.9414	4.6873	7.2171	7.4398	3.6678	73.7361	
	S	177.573	98.514	114.741	108.339	165.768	99.136	96.074	106.378	149.970	76.050	115.106	161.355	119.079	
11	T	5.1356	9.2867	3.3985	7.6732	7.4200	6.1133	4.8385	6.9547	4.6769	7.2114	7.4411	3.6815	73.8314	
	S	178.168	98.014	114.957	108.939	165.584	97.589	96.104	106.174	150.304	76.111	115.086	160.755	118.925	
12	T	5.1547	9.1290	3.3828	7.7505	7.3905	6.1286	4.8742	6.8324	4.6179	7.2723	7.5130	3.6821	73.7280	
	S	177.508	99.707	115.491	107.852	166.245	97.345	95.400	108.075	152.224	75.473	113.984	160.728	119.092	
13	T	5.1578	9.0045	3.3745	7.6366	7.3879	5.9504	4.8077	6.8767	4.6126	7.1232	7.5157	3.6853	73.1329	
	S	177.401	101.086	115.775	109.461	166.304	100.261	96.720	107.378	152.399	77.053	113.943	160.589	120.061	
14	T	5.1769	8.9941	3.3633	7.6327	7.4251	5.9575	4.7161	6.8347	4.5955	7.0372	7.5968	3.6785	73.0084	
	S	176.747	101.203	116.160	109.517	165.471	100.141	98.598	108.038	152.966	77.995	112.727	160.886	120.266	
15	T	5.1660	8.9409	3.3657	7.5829	7.3851	5.8708	4.7936	6.8636	4.6235	7.1290	7.4881	3.5836	72.7928	
	S	177.120	101.805	116.077	110.236	166.367	101.620	97.004	107.583	152.039	76.990	114.363	165.146	120.622	
16	T	5.0056	8.9400	3.3549	7.6274	7.3398	5.9115	4.7718	6.8230	4.5967				92.9603	40.3781
	S	182.795	101.815	116.451	109.593	167.394	100.920	97.448	108.224	152.926				94.453	35.182
17	T			3.4520	7.8448	7.5640	5.9620	4.8943	6.8787	4.6295	7.0297	7.5235	3.7142	88.3181	72.0194
	S			113.175	106.556	162.432	100.066	95.008	107.347	151.842	78.078	113.825	159.339	99.418	111.925
18	T	5.2284	9.0880	3.3761	7.6301	7.5269	5.8654	4.8030	6.8262	4.5933	7.0039	7.4897	3.6897	73.1207	
	S	175.006	100.157	115.720	109.554	163.233	101.714	96.814	108.173	153.039	78.365	114.339	160.397	120.081	
19	T	5.1949	8.9620	3.3923	7.5768	7.4355	5.9787	4.8305	6.8131	4.6771	7.2028	7.3827	3.5508	72.9972	
	S	176.134	101.565	115.167	110.325	165.239	99.786	96.263	108.381	150.297	76.201	115.996	166.672	120.284	

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	68.8809
	S	116.189
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.0180	8.9583	3.3424	7.5683	7.4797	5.8691	4.7482	6.8249	4.6462	7.1593	7.5130	3.7037	72.8311	
	S	182.344	101.607	116.887	110.449	164.263	101.649	97.932	108.193	151.297	76.664	113.984	159.791	120.558	
21	T	5.1784	8.9228	3.4173	7.6469	7.3634	6.1594	4.9008	6.8386	4.6382	7.0062	7.5035	3.7063	73.2818	
	S	176.696	102.011	114.325	109.313	166.857	96.859	94.882	107.977	151.558	78.340	114.129	159.679	119.817	
22	T	5.1971	9.0912	3.3867	7.5558	7.4395	5.8983	4.8595	6.8576	4.6399	6.9920	7.5070	3.7050	73.1296	
	S	176.060	100.122	115.358	110.631	165.150	101.146	95.689	107.677	151.502	78.499	114.075	159.735	120.066	
23	T	5.1988	9.0144	3.3847	7.4926	7.4332	5.9403	4.7968	6.8704	4.6198	7.0554	7.4732	3.7095	72.9891	
	S	176.002	100.975	115.426	111.565	165.290	100.431	96.940	107.477	152.161	77.793	114.591	159.541	120.297	
24	T	5.2121	9.0682	3.4127	7.5576	7.4458	5.9235	4.7730	6.8672	4.7055	7.0457	7.5390	3.6976	73.2479	
	S	175.553	100.376	114.479	110.605	165.011	100.716	97.423	107.527	149.390	77.901	113.591	160.055	119.872	
25	T	5.1830	8.9212	3.3634	7.5849	7.4337	5.8245	4.7243	6.8727	4.6521	7.0720	7.6333	3.7024	72.9675	
	S	176.539	102.030	116.157	110.207	165.279	102.428	98.427	107.441	151.105	77.611	112.188	159.847	120.333	
26	T	5.1793	9.0002	3.3574	7.5905	7.4342	5.9481	4.7243	6.8512	4.6664	7.0539	7.5557	3.6941	73.0553	
	S	176.665	101.134	116.364	110.126	165.268	100.299	98.427	107.778	150.642	77.810	113.340	160.206	120.188	
27	T	5.1804	8.8974	3.3371	7.5669	7.4284	5.9470	4.7929	6.8937	4.6358	6.9900	7.5670	3.7019	72.9385	
	S	176.627	102.303	117.072	110.469	165.397	100.318	97.019	107.114	151.636	78.521	113.171	159.869	120.381	
28	T	5.1721	9.0179	3.3663	7.6328	7.5005	5.9729	4.7483	6.8605	4.6317	7.2499	7.4976	3.5999	73.2504	
	S	176.911	100.936	116.057	109.515	163.807	99.883	97.930	107.632	151.770	75.706	114.218	164.399	119.868	
29	T	5.0929	9.3939	3.4742	7.7158	7.2336	6.1794	4.9074	6.9673	4.6205	7.1423	7.5711	3.6908	73.9892	
	S	179.662	96.896	112.452	108.337	169.851	96.545	94.755	105.982	152.138	76.847	113.110	160.350	118.671	
30	T	5.1404	9.0304	3.4104	7.6683	7.4597	6.0958	4.8192	6.9464	4.6708	7.1068	7.5236	3.6611	73.5329	
	S	178.002	100.796	114.556	109.008	164.703	97.869	96.489	106.301	150.500	77.231	113.824	161.650	119.408	
31	T	5.1211	9.0541	3.3940	7.6991	7.4108	6.0563	4.7524	6.9905	4.7090	7.1762	7.5171	3.6608	73.5414	
	S	178.673	100.532	115.110	108.572	165.790	98.507	97.845	105.630	149.279	76.484	113.922	161.664	119.394	
32	T	5.0942	9.5444	3.6401	7.7716	7.4167	6.0444	4.9676	7.0896	4.6989	7.2569	7.5057	3.6733	74.7034	
	S	179.616	95.368	107.327	107.559	165.658	98.701	93.607	104.154	149.600	75.633	114.095	161.113	117.537	
33	T	5.1669	9.2443	3.4217	7.8420	7.4475	6.2060	4.9041	6.9712	4.6912	7.2608	7.5323	3.6676	74.3556	
	S	177.089	98.464	114.178	106.594	164.973	96.131	94.819	105.923	149.845	75.593	113.692	161.364	118.087	
34	T	5.0975	9.2080	3.5108	7.7687	7.3906	6.1552	4.9456	6.9982	4.7151	7.4142	7.5167	3.6811	74.4017	
	S	179.500	98.852	111.280	107.600	166.243	96.925	94.023	105.514	149.086	74.029	113.928	160.772	118.013	
35	T	5.1106	9.3291	3.4031	7.7983	7.3508	6.2714	4.9715	7.0118	4.7176	7.4119	7.4615	3.5920	74.4296	
	S	179.040	97.569	114.802	107.191	167.143	95.129	93.533	105.309	149.007	74.052	114.771	164.760	117.969	
36	T	5.0819	9.2795	3.4120	7.7230	7.2041	6.0085	4.9159	6.9275	4.6363	7.1081	7.5517	3.6862	73.5347	
	S	180.051	98.090	114.502	108.236	170.547	99.291	94.591	106.591	151.620	77.217	113.400	160.550	119.405	
37	T	5.1866	9.0017	3.3573	7.6417	7.4287	6.0239	4.8549	6.8749	4.6207	7.1153	7.5410	3.6967	73.3434	
	S	176.416	101.117	116.368	109.388	165.390	99.037	95.780	107.407	152.132	77.139	113.561	160.094	119.716	
38	T	5.1946	9.0572	3.3865	7.6295	7.4155	6.0294	4.8910	6.9312	4.6496	7.0471	7.5925	3.6832	73.5073	
	S	176.144	100.498	115.364	109.563	165.685	98.947	95.073	106.534	151.186	77.885	112.791	160.680	119.449	

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to PI
20	T
	S
21	T
	S
22	T
	S
23	T
	S
24	T
	S
25	T
	S
26	T
	S
27	T
	S
28	T
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29	T
	S
30	T
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31	T
	S
32	T
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33	T
	S
34	T
	S
35	T
	S
36	T
	S
37	T
	S
38	T
	S

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.1682	9.1496	3.4072	7.6633	7.4516	5.9808	4.7948	6.8799	4.6265			94.9683	41.6050	
	S	177.044	99.483	114.664	109.080	164.882	99.751	96.980	107.328	151.941			92.456	34.144	
40	T			3.5230	7.9146	7.6391	6.0786	4.9767	6.9913	4.6814	7.1305	7.6135	3.7659	89.3443	72.9691
	S			110.895	105.616	160.835	98.146	93.435	105.618	150.159	76.974	112.480	157.152	98.276	110.469
41	T	5.2788	9.1130	3.4043	7.7962	7.5489	5.9879	4.9114	6.9702	4.6623	7.0868	7.5506	3.7247	74.0351	
	S	173.335	99.882	114.761	107.220	162.757	99.633	94.678	105.938	150.774	77.449	113.417	158.890	118.598	
42	T	5.2456	9.1412	3.3923	7.7565	7.4881	5.9760	4.8932	7.0325	4.6721	7.1023	7.6000	3.7028	74.0026	
	S	174.432	99.574	115.167	107.769	164.079	99.831	95.030	105.000	150.458	77.280	112.679	159.830	118.650	
43	T	5.1954	9.0076	3.3961	7.6868	7.4183	5.9539	4.8975	6.9957	4.6533	7.0742	7.5024	3.6961	73.4773	
	S	176.117	101.051	115.038	108.746	165.622	100.202	94.946	105.552	151.066	77.587	114.145	160.120	119.498	
44	T	5.1971	9.0291	3.3869	7.7723	7.4453	6.0203	4.8961	6.9721	4.6370	7.2059	7.5227	3.7083	73.7931	
	S	176.060	100.810	115.351	107.550	165.022	99.097	94.974	105.909	151.597	76.169	113.837	159.593	118.987	
45	T	5.2032	8.9968	3.3862	7.6775	7.4593	6.0012	4.8878	7.0127	4.6637	7.1170	7.5538	3.7120	73.6712	
	S	175.853	101.172	115.375	108.878	164.712	99.412	95.135	105.296	150.729	77.120	113.369	159.434	119.184	
46	T	5.1929	8.9654	3.3793	7.6828	7.4563	5.9656	4.9569	6.9762	4.6400	7.1074	7.5722	3.7147	73.6097	
	S	176.202	101.527	115.610	108.803	164.778	100.005	93.809	105.847	151.499	77.224	113.093	159.318	119.283	
47	T	5.1986	8.9967	3.3813	7.6791	7.4686	6.1099	4.9436	6.9154	4.6678	7.0812	7.5714	3.7077	73.7213	
	S	176.009	101.173	115.542	108.855	164.507	97.643	94.061	106.777	150.597	77.510	113.105	159.619	119.103	
48	T	5.1995	9.0544	3.3798	7.7521	7.4769	5.9737	4.8777	6.9017	4.6684	7.0569	7.5267	3.7041	73.5719	
	S	175.978	100.529	115.593	107.830	164.324	99.870	95.332	106.989	150.577	77.777	113.777	159.774	119.344	
49	T	5.2172	8.9078	3.3566	7.6447	7.4220	5.8903	4.8385	6.9182	4.5602	7.3793	7.4275	3.6045	73.1668	
	S	175.381	102.183	116.392	109.345	165.540	101.284	96.104	106.734	154.150	74.379	115.296	164.189	120.005	
50	T	5.0362	9.2862	3.3707	7.6557	7.4673	5.9530	4.8427	6.9426	4.6426	7.4128	7.5523	3.6629	73.8250	
	S	181.685	98.019	115.905	109.188	164.536	100.217	96.021	106.359	151.414	74.043	113.391	161.571	118.935	
51	T	5.2102	9.0779	3.3910	7.6724	7.4633	5.9259	4.8237	6.8631	4.6328	7.1511	7.5783	3.6498	73.4395	
	S	175.617	100.268	115.211	108.950	164.624	100.675	96.399	107.591	151.734	76.752	113.002	162.151	119.560	
52	T	5.1313	9.1233	3.4137	7.6405	7.4796	5.9596	4.9197	6.8595	4.6376	7.2307	7.4879	3.6956	73.5790	
	S	178.317	99.770	114.445	109.405	164.265	100.106	94.518	107.648	151.577	75.907	114.366	160.141	119.333	
53	T	5.2173	9.1050	3.3873	7.6179	7.4882	5.9288	4.9091	6.9206	4.6461	7.1834	7.5804	3.6963	73.6804	
	S	175.378	99.970	115.337	109.730	164.076	100.626	94.722	106.697	151.300	76.407	112.971	160.111	119.169	
54	T	5.1980	9.0370	3.3706	7.7057	7.4947	5.9553	4.8565	6.8871	4.6440	7.3024	7.5156	3.6853	73.6522	
	S	176.029	100.722	115.909	108.479	163.934	100.178	95.748	107.216	151.368	75.162	113.945	160.589	119.214	
55	T	5.1871	9.0031	3.3698	7.6795	7.4617	5.9248	4.8807	6.8765	4.6458	7.1722	7.5996	3.6878	73.4886	
	S	176.399	101.102	115.936	108.849	164.659	100.694	95.273	107.382	151.310	76.527	112.685	160.480	119.480	
56	T	5.2069	9.0568	3.3652	7.6100	7.4603	5.9783	4.8327	6.9004	4.6685	7.1470	7.5777	3.6915	73.4953	
	S	175.728	100.502	116.095	109.844	164.690	99.793	96.220	107.010	150.574	76.796	113.011	160.319	119.469	
57	T	5.1976	9.0039	3.3634	7.6112	7.4727	5.9061	4.8645	6.9185	4.6396	7.1036	7.6395	3.7022	73.4228	
	S	176.043	101.093	116.157	109.826	164.417	101.013	95.591	106.730	151.512	77.266	112.097	159.856	119.587	

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Lap	T/SF to PI	
39	T	69.7385
	S	114.760
40	T	
	S	
41	T	
	S	
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	
	S	
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1870	8.9981	3.3896	7.6639	7.4724	5.9388	4.8746	6.8417	4.6504	7.1610	7.5817	3.6885	73.4477	
	S	176.403	101.158	115.259	109.071	164.423	100.456	95.392	107.928	151.160	76.646	112.951	160.450	119.546	
59	T	5.1705	9.0394	3.4231	7.6363	7.4633	5.9139	4.8628	6.8561	4.6330	7.1254	7.5814	3.6882	73.3934	
	S	176.965	100.696	114.131	109.465	164.624	100.879	95.624	107.701	151.728	77.029	112.956	160.463	119.635	
60	T	5.1676	8.9616	3.3921	7.6898	7.4577	5.9118	4.8527	6.9116	4.6208	7.1806	7.6078	3.6816	73.4357	
	S	177.065	101.570	115.174	108.704	164.747	100.915	95.823	106.836	152.128	76.437	112.564	160.750	119.566	
61	T	5.0851	9.0173	3.4167	7.7315	7.3567	5.9096	4.8809	6.8470	4.5963	7.2356	7.5762	3.6435	73.2964	
	S	179.937	100.942	114.345	108.117	167.009	100.953	95.269	107.844	152.939	75.856	113.033	162.431	119.793	
62	T	5.1600	9.1490	3.4890	7.7886	7.1813	5.9567	4.8695	6.8849	4.6111				95.4017	41.8501
	S	177.326	99.489	111.975	107.325	171.088	100.155	95.492	107.251	152.448				92.036	33.944
63	T			3.3909	7.7759	7.5792	5.9069	4.9461	6.8927	4.6629	7.0185	7.5257	3.7308	88.3247	72.0319
	S			115.215	107.500	162.106	100.999	94.013	107.129	150.755	78.202	113.792	158.630	99.410	111.906
64	T	5.2446	8.9215	3.3604	7.5958	7.4774	5.8157	4.8607	6.8135	4.6774	7.1072	7.6255	3.7217	73.2214	
	S	174.465	102.026	116.261	110.049	164.313	102.583	95.665	108.374	150.287	77.226	112.303	159.018	119.916	
65	T	5.3155	9.0401	3.3756	7.5273	7.4556	5.8145	4.8163	6.7766	4.6120	6.8920	7.5309	3.7020	72.8584	
	S	172.138	100.688	115.737	111.050	164.794	102.604	96.547	108.965	152.419	79.638	113.713	159.864	120.513	
66	T	5.2270	8.8725	3.3429	7.4910	7.4055	5.7979	4.7608	6.7813	4.6321	7.0237	7.4303	3.6966	72.4616	
	S	175.053	102.590	116.869	111.588	165.909	102.898	97.673	108.889	151.757	78.145	115.253	160.098	121.173	
67	T	5.1950	8.8208	3.3351	7.6021	7.3713	5.8846	4.8418	6.8150	4.6756	7.1099	7.4380	3.6602	72.7494	
	S	176.131	103.191	117.142	109.958	166.678	101.382	96.039	108.351	150.345	77.197	115.134	161.690	120.694	
68	T	5.1085	9.0749	3.4376	7.6775	7.7675	7.1161	5.7024	7.6253	5.7571	7.5363	8.0043	3.9931	78.8006	
	S	179.113	100.302	113.650	108.878	158.177	83.837	81.545	96.837	122.102	72.829	106.988	148.210	111.426	
69	T	6.4427	13.7888	4.8206	9.7983	14.6709	8.9933	6.1484	9.4192	9.3069	8.6579	11.3878	7.8427	111.2775	
	S	142.021	66.012	81.044	85.312	83.746	66.337	75.629	78.394	75.530	63.395	75.200	75.461	78.905	
70	T	11.9310	13.3315	5.1671	10.8561	15.1813	8.6244	6.2818	12.9514	10.4035	8.4045	11.8203	8.5329	123.4858	
	S	76.691	68.276	75.609	76.999	80.931	69.175	74.023	57.014	67.569	65.306	72.449	69.357	71.105	
71	T	10.8408	11.9121	7.4699	14.3257	8.3626	7.0879	7.2141	11.5850	11.4987	7.8440	7.5258	3.6266	109.2932	
	S	84.403	76.412	52.301	58.350	146.920	84.170	64.457	63.738	61.133	69.972	113.790	163.188	80.338	
72	T	5.1648	9.2783	3.3897	7.7071	7.4106	6.1046	5.0116	6.9422	4.6270	7.2975	7.3967	3.5975	73.9276	
	S	177.161	98.103	115.256	108.460	165.794	97.728	92.785	106.365	151.924	75.213	115.776	164.508	118.770	
73	T	5.1151	9.4083	3.3693	7.6880	7.3642	6.1509	4.8768	6.9022	4.6261	7.1811	7.3696	3.6526	73.7042	
	S	178.882	96.747	115.953	108.729	166.839	96.992	95.349	106.982	151.954	76.432	116.202	162.027	119.130	
74	T	5.1088	9.2614	3.3637	7.6263	7.3564	6.0994	4.8284	6.8736	4.6219	7.1433	7.4279	3.6542	73.3653	
	S	179.103	98.282	116.146	109.609	167.016	97.811	96.305	107.427	152.092	76.836	115.290	161.956	119.681	
75	T	5.1116	9.1967	3.3235	7.6708	7.3692	6.0561	4.8628	6.8714	4.6582	7.0748	7.3897	3.6481	73.2329	
	S	179.005	98.973	117.551	108.973	166.726	98.511	95.624	107.461	150.907	77.580	115.886	162.226	119.897	
76	T	5.1213	9.0351	3.3796	7.6053	7.3524	5.9747	4.8689	6.9250	4.6622	7.0723	7.4908	3.6669	73.1545	
	S	178.666	100.743	115.600	109.911	167.107	99.853	95.504	106.629	150.777	77.608	114.322	161.395	120.025	

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Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	
	S	
62	T	69.8444
	S	114.586
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1231	9.0810	3.3711	7.6168	7.4724	6.0111	4.8923	6.8845	4.6320	7.4885	8.7636	6.6734	78.0098	
	S	178.603	100.234	115.891	109.745	164.423	99.248	95.047	107.257	151.760	73.294	97.718	88.683	112.555	
78	T	8.9635	14.9057	4.5523	10.9396	18.4312	7.2097	5.4834	11.2731	9.1701	9.4004	16.3506	8.8900	125.5696	
	S	102.081	61.066	85.821	76.411	66.661	82.748	84.801	65.502	76.657	58.387	52.375	66.571	69.925	
79	T	8.5892	11.0797	5.3558	16.3833	12.6533	6.5584	5.9820	12.9951	11.1155	7.6236	7.5054	3.6774	109.5187	
	S	106.529	82.153	72.946	51.022	97.100	90.966	77.733	56.822	63.241	71.995	114.100	160.934	80.173	
80	T	5.1238	9.7805	3.3928	7.8285	7.3481	6.1507	5.0235	6.9524	4.6517	7.0989	7.4854	3.6579	74.4942	
	S	178.578	93.066	115.150	106.778	167.205	96.996	92.565	106.209	151.118	77.317	114.405	161.792	117.867	
81	T	5.1184	9.2362	3.3346	7.7860	7.3560	6.0347	4.9023	6.8825	4.5965	7.1014	7.4692	3.6573	73.4751	
	S	178.767	98.550	117.160	107.361	167.025	98.860	94.853	107.288	152.933	77.289	114.653	161.818	119.502	
82	T	5.1230	9.1538	3.3582	7.6362	7.3572	6.1638	4.8153	6.8533	4.5705	7.2613	7.4005	3.6599	73.3530	
	S	178.606	99.437	116.337	109.467	166.998	96.789	96.567	107.745	153.803	75.588	115.717	161.703	119.701	
83	T	5.1261	9.1350	3.3547	7.7222	7.3636	6.0961	4.8914	6.8934	4.5991	7.1873	7.4516	3.6518	73.4723	
	S	178.498	99.642	116.458	108.248	166.853	97.864	95.065	107.118	152.846	76.366	114.923	162.062	119.506	
84	T	5.1252	9.1204	3.4072	7.7251	7.3886	6.0316	4.8465	6.8910	4.6423	7.2211	7.4822	3.6460	73.5272	
	S	178.530	99.801	114.664	108.207	166.288	98.911	95.946	107.156	151.424	76.008	114.453	162.320	119.417	
85	T	5.1351	9.0981	3.3973	7.8119	7.4001	6.0299	4.9710	6.9072	4.6297	7.2343	7.5426	3.6216	73.7788	
	S	178.185	100.046	114.998	107.005	166.030	98.939	93.543	106.904	151.836	75.870	113.537	163.413	119.010	
86	T	6.1333	13.2420	5.0703	12.6397	14.0228	9.6982								
	S	149.186	68.738	77.053	66.134	87.617	61.516								

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 18 - Jones, Ed

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.3330	10.9613	3.6728	8.4677	7.4811	6.6125	5.6653	7.3871	4.8031	7.8764	7.5834	3.6376	79.4813	118.8491
	S	171.573	83.040	106.372	98.717	164.232	90.222	82.079	99.959	146.354	69.685	112.926	162.695	110.471	67.824
2	T	4.9811	9.8309	3.4651	7.6654	7.2032	6.1414	4.9639	6.9021	4.7447	7.3093	7.4533	3.6422	74.3026	
	S	183.694	92.588	112.748	109.050	170.568	97.142	93.676	106.983	148.156	75.091	114.897	162.489	118.171	
3	T	5.0938	9.2394	3.4286	7.6899	7.1864	6.2012	4.8570	6.8022	4.6873	7.3130	7.4458	3.6799	73.6245	
	S	179.630	98.516	113.948	108.702	170.967	96.206	95.738	108.554	149.970	75.053	115.013	160.825	119.259	
4	T	5.1679	9.1183	3.4353	7.6905	7.4348	6.0805	4.9276	6.8897	4.6182	7.1888	7.4938	3.6774	73.7228	
	S	177.055	99.824	113.726	108.694	165.255	98.115	94.366	107.176	152.214	76.350	114.276	160.934	119.100	
5	T	5.1635	9.1217	3.4185	7.6367	7.4532	6.0703	4.9027	6.8822	4.6458	7.2386	7.4043	3.6760	73.6135	
	S	177.205	99.787	114.285	109.459	164.847	98.280	94.846	107.293	151.310	75.825	115.658	160.995	119.277	
6	T	5.1556	9.1474	3.4592	7.7873	7.4743	5.9675	4.8403	6.9353	4.6085	7.2098	7.4700	3.5595	73.6147	
	S	177.477	99.507	112.940	107.343	164.381	99.973	96.068	106.471	152.534	76.127	114.640	166.264	119.275	
7	T	4.9438	9.2498	3.4445	7.6938	7.4649	5.9194	4.8666	6.9131	4.6383	7.1565	7.4429	3.6750	73.4086	
	S	185.080	98.405	113.422	108.647	164.588	100.786	95.549	106.813	151.554	76.694	115.058	161.039	119.610	
8	T	5.2014	9.0395	3.4393	7.5801	7.4839	5.9302	4.8377	6.9378	4.6032	7.1986	7.5119	3.6900	73.4536	
	S	175.914	100.694	113.593	110.277	164.171	100.602	96.120	106.433	152.710	76.246	114.001	160.384	119.537	
9	T	5.1900	8.9930	3.4145	7.6509	7.4749	5.9459	4.8432	6.8413	4.6356	7.2422	7.5040	3.6892	73.4247	
	S	176.301	101.215	114.418	109.256	164.368	100.337	96.011	107.934	151.643	75.787	114.121	160.419	119.584	
10	T	5.1833	9.0414	3.4258	7.6052	7.4291	5.9824	4.8701	6.8947	4.6366	7.3364	7.4418	3.6991	73.5459	
	S	176.528	100.673	114.041	109.913	165.382	99.724	95.481	107.098	151.610	74.814	115.075	159.990	119.387	
11	T	5.2046	9.1121	3.4600	7.6853	7.4984	6.0203	4.9160	6.8507	4.5886	7.3139	7.5328	3.7114	73.8941	
	S	175.806	99.892	112.914	108.767	163.853	99.097	94.589	107.786	153.196	75.044	113.685	159.460	118.824	
12	T	5.2333	9.0908	3.4421	7.7037	7.4551	6.0079	4.8793	6.8672	4.6031	7.3676	7.5111	3.6112	73.7724	
	S	174.842	100.126	113.501	108.507	164.805	99.301	95.301	107.527	152.713	74.497	114.013	163.884	119.020	
13	T	5.1153	9.0533	3.3962	7.7088	7.4142	6.0120	4.7998	6.8822	4.5636	7.3017	7.4666	3.6274	73.3411	
	S	178.875	100.541	115.035	108.436	165.714	99.233	96.879	107.293	154.035	75.169	114.693	163.152	119.720	
14	T	5.1854	9.0705	3.4410	7.6625	7.4244	5.9351	4.8499	6.8299	4.5590	7.2403	7.5146	3.6856	73.3982	
	S	176.457	100.350	113.537	109.091	165.486	100.519	95.878	108.114	154.191	75.807	113.960	160.576	119.627	
15	T	5.2260	9.0573	3.4156	7.6329	7.4911	5.9363	4.7900	6.7920	4.5816	7.2355	7.5301	3.6717	73.3601	
	S	175.086	100.497	114.382	109.514	164.013	100.499	97.077	108.717	153.430	75.857	113.725	161.184	119.689	
16	T	5.1973	8.9564	3.4265	7.6199	7.4344	5.9225	4.7725	6.7882	4.6031				95.5720	42.0308
	S	176.053	101.629	114.018	109.701	165.264	100.733	97.433	108.778	152.713				91.872	33.798
17	T			3.4367	7.9010	7.3188	6.1574	4.8766	6.8328	4.6801	7.0364	7.4519	3.7038	88.1548	72.0891
	S			113.679	105.798	167.874	96.890	95.353	108.068	150.201	78.003	114.919	159.787	99.602	111.817
18	T	5.2365	8.8704	3.3886	7.5402	7.5183	5.8943	4.7443	6.7445	4.5981	7.0111	7.4416	3.6832	72.6711	
	S	174.735	102.614	115.293	110.860	163.419	101.215	98.012	109.483	152.879	78.285	115.078	160.680	120.824	
19	T	5.2200	8.9033	3.3844	7.5099	7.5024	5.8925	4.8235	6.7794	4.5845	7.1140	7.4904	3.6284	72.8327	
	S	175.287	102.235	115.436	111.308	163.766	101.246	96.403	108.920	153.333	77.153	114.328	163.107	120.556	

Event: Big Machine Spiked Coolers Grand Prix
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Round 12
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Lap	T/SF to PI	
1	T	
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2	T	
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5	T	
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11	T	
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12	T	
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13	T	
	S	
14	T	
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15	T	
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16	T	69.6069
	S	114.977
17	T	
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18	T	
	S	
19	T	
	S	

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Section Data for Car 18 - Jones, Ed

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.0683	9.0490	3.4363	7.6226	7.5458	5.9736	4.7703	6.8110	4.6447	7.2125	7.5580	3.6973	73.3894	
	S	180.534	100.589	113.693	109.662	162.824	99.871	97.478	108.414	151.346	76.099	113.306	160.068	119.641	
21	T	5.1506	8.9937	3.3790	7.6351	7.5191	5.9535	4.8949	6.7912	4.6667	7.2179	7.5362	3.7090	73.4469	
	S	177.649	101.207	115.621	109.482	163.402	100.208	94.997	108.730	150.632	76.042	113.633	159.563	119.548	
22	T	5.2225	9.0853	3.4140	7.5840	7.5265	6.0200	4.8233	6.7907	4.5868	7.1654	7.5103	3.6949	73.4237	
	S	175.203	100.187	114.435	110.220	163.241	99.101	96.407	108.738	153.256	76.599	114.025	160.172	119.585	
23	T	5.2170	9.0702	3.3902	7.7029	7.4865	5.9629	4.8985	6.8544	4.6096	7.6916	7.6034	3.6060	74.0932	
	S	175.388	100.354	115.239	108.519	164.114	100.050	94.927	107.728	152.498	71.359	112.629	164.120	118.505	
24	T	5.1088	9.1013	3.4049	7.6668	7.4936	6.0076	4.8493	6.8940	4.6864	7.2517	7.5995	3.6664	73.7303	
	S	179.103	100.011	114.741	109.030	163.958	99.306	95.890	107.109	149.999	75.688	112.687	161.417	119.088	
25	T	5.1421	9.0739	3.4235	7.7830	7.5144	6.0303	4.8762	6.9155	4.6505	7.2255	7.5540	3.6804	73.8693	
	S	177.943	100.313	114.118	107.402	163.504	98.932	95.361	106.776	151.157	75.962	113.366	160.803	118.864	
26	T	5.1611	9.0629	3.4310	7.7023	7.5003	6.0071	4.9178	6.8602	4.6440	7.2825	7.4746	3.6994	73.7432	
	S	177.288	100.434	113.868	108.527	163.812	99.314	94.554	107.637	151.368	75.367	114.570	159.977	119.067	
27	T	5.2141	9.0931	3.4178	7.6438	7.4976	6.0567	4.9338	6.8761	4.6453	7.3148	7.5273	3.6927	73.9131	
	S	175.486	100.101	114.308	109.358	163.871	98.501	94.248	107.388	151.326	75.035	113.768	160.267	118.794	
28	T	5.2070	9.0982	3.4346	7.6331	7.5308	6.0442	4.8850	6.8106	4.6189	7.2283	7.4861	3.6867	73.6635	
	S	175.725	100.045	113.749	109.511	163.148	98.705	95.189	108.421	152.191	75.933	114.394	160.528	119.196	
29	T	5.2047	9.1596	3.4123	7.5553	7.4810	6.0496	4.8834	6.8983	4.6458	7.2451	7.5617	3.6868	73.7836	
	S	175.803	99.374	114.492	110.639	164.234	98.617	95.221	107.042	151.310	75.757	113.250	160.524	119.002	
30	T	5.1832	9.0662	3.3847	7.6789	7.4902	5.9881	4.8484	6.8758	4.6182	7.2113	7.5195	3.6698	73.5343	
	S	176.532	100.398	115.426	108.858	164.033	99.629	95.908	107.392	152.214	76.112	113.886	161.267	119.406	
31	T	5.1639	9.1776	3.4371	7.7181	7.4570	6.0636	4.8844	6.8900	4.6446	7.2753	7.5154	3.6808	73.9078	
	S	177.192	99.179	113.666	108.305	164.763	98.389	95.201	107.171	151.349	75.442	113.948	160.785	118.802	
32	T	5.2128	9.1549	3.4114	7.7518	7.4801	5.9789	4.9373	6.9650	4.6587	7.2632	7.5274	3.6784	74.0199	
	S	175.529	99.425	114.522	107.834	164.254	99.783	94.181	106.017	150.891	75.568	113.766	160.890	118.622	
33	T	5.2030	9.2045	3.4263	7.9879	7.5021	6.1164	5.0268	7.0557	4.7168	7.3276	7.8476	3.6274	75.0421	
	S	175.860	98.889	114.024	104.647	163.772	97.540	92.504	104.654	149.032	74.904	109.124	163.152	117.006	
34	T	5.0815	10.1310	3.4926	7.9279	7.5156	6.2644	4.9947	6.9640	4.6762	7.4041	7.6155	3.6398	75.7073	
	S	180.065	89.846	111.860	105.439	163.478	95.235	93.099	106.032	150.326	74.130	112.450	162.596	115.978	
35	T	5.0795	9.5904	3.4388	7.8337	7.4048	6.1099	4.9339	6.9524	4.7004				98.1412	43.0554
	S	180.136	94.910	113.610	106.707	165.924	97.643	94.246	106.209	149.552				89.467	32.994
36	T			3.4324	7.7976	7.3658	6.1288	4.9958	6.9367	4.7792	7.9257	7.6559	3.7582	89.5441	73.4528
	S			113.822	107.201	166.803	97.342	93.078	106.450	147.086	69.251	111.857	157.474	98.057	109.741
37	T	5.2976	9.2658	3.4747	7.7102	7.5479	6.1327	4.9211	6.9431	4.6958	7.2493	7.5114	3.7077	74.4573	
	S	172.720	98.235	112.436	108.416	162.779	97.280	94.491	106.351	149.699	75.713	114.009	159.619	117.925	
38	T	5.2148	9.0656	3.4383	7.6195	7.5530	6.0943	4.9143	6.8892	4.6693	7.2246	7.5168	3.6809	73.8806	
	S	175.462	100.405	113.626	109.707	162.669	97.893	94.622	107.184	150.548	75.971	113.927	160.781	118.846	

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Section Data for Car 18 - Jones, Ed

Lap	T/SF to PI	
20	T	
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21	T	
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22	T	
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24	T	
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32	T	
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33	T	
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34	T	
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35	T	71.1771
	S	112.440
36	T	
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37	T	
	S	
38	T	
	S	

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Section Data for Car 18 - Jones, Ed

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.1523	9.1207	3.4379	7.6919	7.5183	6.3924	5.0502	7.0268	4.6822	7.2575	7.5916	3.7102	74.6320	
	S	177.591	99.798	113.640	108.674	163.419	93.328	92.076	105.085	150.133	75.627	112.804	159.511	117.649	
40	T	5.2441	9.1489	3.4901	7.7535	7.5332	6.0800	4.9238	6.9218	4.6605	7.2400	7.5988	3.7092	74.3039	
	S	174.482	99.490	111.940	107.811	163.096	98.124	94.439	106.679	150.832	75.810	112.697	159.554	118.169	
41	T	5.2523	9.5973	3.5325	7.9378	7.5026	6.2005	5.0501	7.0007	4.6846	7.3739	7.5178	3.6895	75.3396	
	S	174.209	94.842	110.596	105.307	163.761	96.217	92.077	105.476	150.056	74.433	113.911	160.406	116.544	
42	T	5.1975	9.1198	3.5046	7.7775	7.5315	6.0823	4.9940	6.9811	4.7049	7.3369	7.5200	3.6875	74.4376	
	S	176.046	99.808	111.477	107.478	163.133	98.086	93.112	105.773	149.409	74.809	113.878	160.493	117.957	
43	T	5.2153	9.1018	3.4536	7.8200	7.4738	6.0423	4.9337	6.9776	4.6699	7.2796	7.5827	3.7038	74.2541	
	S	175.445	100.005	113.123	106.894	164.392	98.736	94.250	105.826	150.529	75.397	112.937	159.787	118.248	
44	T	5.2485	9.5593	3.5379	7.8474	7.4905	6.1833	4.9458	7.0195	4.6440	7.3443	7.5483	3.6955	75.0643	
	S	174.336	95.219	110.428	106.521	164.026	96.484	94.019	105.194	151.368	74.733	113.451	160.146	116.972	
45	T	5.1185	9.7793	3.4598	7.9306	7.4793	6.1492	4.9469	7.0542	4.6910	7.3579	7.6332	3.7361	75.3360	
	S	178.763	93.077	112.920	105.403	164.272	97.019	93.998	104.677	149.852	74.595	112.189	158.405	116.550	
46	T	5.2434	9.2484	3.4561	7.7856	7.4904	6.0606	5.0336	6.9461	4.6394	7.2939	7.6086	3.7174	74.5235	
	S	174.505	98.420	113.041	107.366	164.028	98.438	92.379	106.306	151.518	75.250	112.552	159.202	117.821	
47	T	5.2297	9.1474	3.4543	7.7638	7.5332	6.1256	4.9345	6.8785	4.6806	7.2786	7.5051	3.7045	74.2358	
	S	174.962	99.507	113.100	107.668	163.096	97.393	94.234	107.350	150.185	75.408	114.104	159.757	118.277	
48	T	5.2636	9.0941	3.4704	7.7409	7.4869	6.0238	4.8863	6.8173	4.6270	7.2116	7.4932	3.7052	73.8203	
	S	173.835	100.090	112.575	107.986	164.105	99.039	95.164	108.314	151.924	76.108	114.285	159.726	118.943	
49	T	5.2766	9.0843	3.4409	7.6220	7.4750	6.0429	4.9305	6.8574	4.6734	7.3160	7.4877	3.7225	73.9292	
	S	173.407	100.198	113.541	109.671	164.366	98.726	94.311	107.681	150.416	75.022	114.369	158.984	118.768	
50	T	5.2679	9.1508	3.4274	7.7810	7.5350	6.0719	4.9207	6.8147	4.6759	7.3700	7.6538	3.6890	74.3581	
	S	173.694	99.470	113.988	107.430	163.057	98.254	94.499	108.355	150.336	74.473	111.887	160.428	118.083	
51	T	5.2507	9.1315	3.4384	7.6089	7.4853	6.0791	4.9777	6.8019	4.6221	7.3934	7.6622	3.7271	74.1783	
	S	174.262	99.680	113.623	109.859	164.140	98.138	93.417	108.559	152.086	74.237	111.765	158.788	118.369	
52	T	5.2595	9.1482	3.4633	7.7151	7.5487	6.1168	4.9163	6.9038	4.6311	7.4072	7.5599	3.6996	74.3695	
	S	173.971	99.498	112.806	108.347	162.761	97.533	94.583	106.957	151.790	74.099	113.277	159.968	118.065	
53	T	5.2428	9.1647	3.4474	7.7273	7.5581	6.0918	4.9649	6.9638	4.6470	7.4094	7.5157	3.6880	74.4209	
	S	174.525	99.319	113.327	108.176	162.559	97.933	93.657	106.035	151.271	74.077	113.943	160.471	117.983	
54	T	5.2342	9.1479	3.4550	7.7286	7.5015	6.0584	4.9685	6.9296	4.6491	7.4041	7.6042	3.6987	74.3798	
	S	174.812	99.501	113.077	108.158	163.785	98.473	93.590	106.559	151.202	74.130	112.617	160.007	118.048	
55	T	5.2349	9.1358	3.4365	7.7570	7.4992	6.1683	4.9599	7.0291	4.6714	7.3382	7.6255	3.6845	74.5403	
	S	174.788	99.633	113.686	107.762	163.836	96.719	93.752	105.050	150.480	74.795	112.303	160.624	117.794	
56	T	5.2287	9.1771	3.4608	7.7064	7.4913	6.1246	5.0124	6.9038	4.6337	7.4190	7.5597	3.6950	74.4125	
	S	174.996	99.185	112.888	108.469	164.008	97.409	92.770	106.957	151.705	73.981	113.280	160.167	117.996	
57	T	5.2075	9.2733	3.5135	7.9048	7.3339	6.2429	4.9675	6.8808	4.6938	7.3493	7.5262	3.6844	74.5779	
	S	175.708	98.156	111.194	105.747	167.528	95.563	93.608	107.314	149.762	74.682	113.784	160.628	117.735	

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Lap	T/SF to PI
39	T
	S
40	T
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44	T
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57	T
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Section Data for Car 18 - Jones, Ed

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.2271	9.1046	3.4253	7.7413	7.5297	6.1682	4.9262	6.8614	4.6896	7.4081	7.5591	3.7050	74.3456	
	S	175.049	99.974	114.058	107.980	163.172	96.720	94.393	107.618	149.896	74.090	113.289	159.735	118.102	
59	T	5.2289	9.1919	3.4730	7.6967	7.5241	6.0721	5.0005	6.8312	4.6198	7.2917	7.6339	3.7047	74.2685	
	S	174.989	99.025	112.491	108.606	163.293	98.251	92.991	108.094	152.161	75.272	112.179	159.748	118.225	
60	T	5.2246	9.1609	3.4716	7.8362	7.5301	6.0995	4.9219	6.8961	4.6655				98.4118	43.6739
	S	175.133	99.360	112.537	106.673	163.163	97.810	94.476	107.076	150.671				89.221	32.527
61	T			3.4600	7.9619	7.5279	6.3521	5.1113	6.9296	4.6962	7.2918	7.5568	3.7159	89.6722	73.5917
	S			112.914	104.989	163.211	93.920	90.975	106.559	149.686	75.271	113.324	159.266	97.917	109.534
62	T	5.2644	9.0799	3.4239	7.6378	7.5886	6.0241	4.8987	6.7931	4.6748	7.1870	7.4975	3.7011	73.7709	
	S	173.809	100.246	114.104	109.444	161.906	99.034	94.923	108.700	150.371	76.369	114.220	159.903	119.023	
63	T	5.2605	9.0259	3.4255	7.5244	7.5287	5.9376	4.8817	6.6812	4.6334	7.1763	7.4622	3.7034	73.2408	
	S	173.938	100.846	114.051	111.093	163.194	100.477	95.254	110.520	151.715	76.483	114.760	159.804	119.884	
64	T	5.2587	8.9802	3.4319	7.5715	7.5089	6.0223	4.8030	6.6968	4.6303	7.0979	7.4565	3.7093	73.1673	
	S	173.997	101.359	113.838	110.402	163.624	99.064	96.814	110.263	151.816	77.328	114.848	159.550	120.004	
65	T	5.2853	8.9997	3.3933	7.6045	7.4733	6.0090	4.7986	6.7596	4.6491	7.2013	7.5059	3.7130	73.3926	
	S	173.122	101.140	115.133	109.923	164.403	99.283	96.903	109.239	151.202	76.217	114.092	159.391	119.636	
66	T	5.2675	8.9787	3.4165	7.5241	7.4842	5.9743	4.8470	6.7511	4.6212	7.2220	7.3932	3.7022	73.1820	
	S	173.707	101.376	114.351	111.098	164.164	99.860	95.936	109.376	152.115	75.999	115.831	159.856	119.980	
67	T	5.2539	9.0603	3.3991	7.5957	7.4592	5.9931	4.8446	6.7347	4.6259	7.1315	7.9359	3.8736	73.9075	
	S	174.156	100.463	114.937	110.050	164.714	99.546	95.983	109.642	151.961	76.963	107.910	152.782	118.803	
68	T	5.4441	11.0097	3.8591	8.5070	8.0625	6.5956	5.2309	7.2348	4.9213	7.6989	8.1558	4.0730	80.7927	
	S	168.072	82.675	101.237	98.261	152.389	90.453	88.895	102.064	142.839	71.291	105.001	145.303	108.678	
69	T	5.4665	10.3521	3.8096	8.7743	7.8912	6.4744	5.1625	7.0708	4.7791	7.5172	8.6198	8.5373	84.4548	
	S	167.383	87.927	102.552	95.268	155.697	92.146	90.073	104.431	147.089	73.014	99.348	69.321	103.966	
70	T	14.1600	14.2145	4.2167	8.9511	12.1100	8.1042	6.2629	11.7188	12.0706	9.0466	12.5632	12.9428	126.3614	
	S	64.619	64.035	92.651	93.386	101.456	73.615	74.247	63.011	58.237	60.671	68.164	45.726	69.486	
71	T	11.0306	11.5007	3.8084	12.3868	11.1529	6.5719	5.2541	7.1352	9.0115	7.9997	7.5140	3.6483	97.0141	
	S	82.951	79.145	102.584	67.484	110.163	90.779	88.502	103.488	78.006	68.611	113.969	162.218	90.506	
72	T	5.0950	9.7927	3.4149	7.9141	7.3380	6.3259	5.0157	6.9603	4.6660	7.3064	7.5034	3.6112	74.9436	
	S	179.588	92.950	114.405	105.623	167.435	94.309	92.709	106.089	150.655	75.121	114.130	163.884	117.160	
73	T	5.0884	9.3153	3.4208	7.7155	7.4101	6.2112	5.0248	6.9610	4.6560	7.4760	7.5034	3.5874	74.3699	
	S	179.821	97.713	114.208	108.342	165.806	96.051	92.541	106.078	150.978	73.417	114.130	164.971	118.064	
74	T	5.0688	9.5390	3.4690	7.8477	7.3743	6.1367	5.0512	6.9522	4.6681	7.4023	7.5022	3.5900	74.6015	
	S	180.516	95.422	112.621	106.516	166.611	97.217	92.057	106.212	150.587	74.148	114.148	164.852	117.697	
75	T	4.9755	9.3244	3.4163	7.7518	7.4137	6.1596	4.9510	6.9717	4.6226	7.2877	7.3846	3.6505	73.9094	
	S	183.901	97.618	114.358	107.834	165.725	96.855	93.920	105.915	152.069	75.314	115.966	162.120	118.800	
76	T	5.1302	9.1931	3.4550	7.7945	7.4114	6.0954	4.9820	6.9229	4.6149	7.3969	7.4262	3.5800	74.0025	
	S	178.356	99.012	113.077	107.243	165.777	97.876	93.336	106.662	152.323	74.202	115.317	165.312	118.650	

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Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	70.8184
	S	113.010
61	T	
	S	
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
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66	T	
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67	T	
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68	T	
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69	T	
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70	T	
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71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 18 - Jones, Ed

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF	
77	T	4.9692	9.4233	3.4268	7.7605	7.3392	6.5250	4.9586	7.2689	5.3928	7.7794	8.6761	4.4438	77.9636		
	S	184.134	96.593	114.008	107.713	167.407	91.432	93.776	101.585	130.351	70.553	98.704	133.178	112.622		
78	T	8.9810	13.0273	4.7146	10.5064	20.7452	8.5184	5.8817	7.7010	10.1402	8.7138	16.8673	11.0627	126.8596		
	S	101.882	69.871	82.866	79.562	59.225	70.036	79.059	95.885	69.324	62.988	50.771	53.497	69.214		
79	T	11.5061	10.3923	3.5725	12.4865	15.3368	6.7222	5.2496	7.7079	10.5387	7.4665	7.4576	3.6796	102.1163		
	S	79.523	87.587	109.358	66.945	80.110	88.749	88.578	95.799	66.702	73.510	114.831	160.838	85.984		
80	T	5.1192	9.6108	3.4655	7.9447	7.3906	6.5048	5.0842	6.9570	4.6396	7.3364	7.5746	3.5942	75.2216		
	S	178.739	94.709	112.735	105.216	166.243	91.715	91.460	106.139	151.512	74.814	113.057	164.659	116.727		
81	T	5.0727	9.3524	3.4669	7.7254	7.1683	6.1923	4.9682	6.8244	4.6520	7.3544	7.4492	3.5824	73.8086		
	S	180.377	97.326	112.689	108.203	171.399	96.344	93.595	108.201	151.108	74.631	114.960	165.202	118.962		
82	T	5.0393	9.7043	3.4978	7.9115	7.3941	6.2539	5.0137	6.8024	4.5922	7.2077	7.4872	3.6653	74.5694		
	S	181.573	93.796	111.694	105.657	166.164	95.395	92.746	108.551	153.076	76.150	114.377	161.465	117.748		
83	T	5.1653	9.1355	3.3687	7.6636	7.4447	6.0555	4.8375	6.8080	4.6574	7.1858	7.4594	3.6752	73.4566		
	S	177.144	99.636	115.974	109.075	165.035	98.521	96.124	108.462	150.933	76.382	114.803	161.030	119.532		
84	T	5.1908	9.0602	3.3989	7.7089	7.4675	6.0181	4.8721	6.8179	4.6360	7.2799	7.4388	3.6479	73.5370		
	S	176.273	100.464	114.944	108.434	164.531	99.133	95.441	108.304	151.630	75.394	115.121	162.235	119.401		
85	T	5.1647	9.0771	3.4180	7.6939	7.4674	6.0046	4.8800	6.7679	4.6266	7.2628	7.5463	3.6502	73.5595		
	S	177.164	100.277	114.301	108.646	164.533	99.356	95.287	109.105	151.938	75.572	113.481	162.133	119.365		
86	T	5.6410	13.5106	5.3922	11.7148	15.0996										
	S	162.205	67.371	72.453	71.355	81.369										

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Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.1689	10.9340	3.7465	8.7593	7.5074	6.8498	5.6174	7.2308	4.9417	7.8169	7.6167	3.6601	79.8495	118.3588
	S	177.020	83.247	104.279	95.431	163.657	87.096	82.779	102.120	142.250	70.215	112.432	161.695	109.962	68.105
2	T	5.0636	9.5819	3.5456	7.8555	7.3475	6.3379	5.0927	6.9926	4.6742	7.4465	7.5441	3.6667	75.1488	
	S	180.701	94.994	110.188	106.411	167.218	94.131	91.307	105.599	150.390	73.708	113.514	161.403	116.840	
3	T	5.1144	9.2909	3.3964	8.0950	7.3593	7.3302	5.3172	7.0518	4.7075	7.2778	7.5627	3.6211	76.1243	
	S	178.907	97.970	115.028	103.262	166.950	81.388	87.452	104.712	149.327	75.416	113.235	163.436	115.343	
4	T	5.0399	9.2309	3.4413	7.8978	7.4418	6.2153	5.1248	7.0579	4.6076	7.5036	7.5989	3.6960	74.8558	
	S	181.551	98.607	113.527	105.841	165.099	95.987	90.735	104.622	152.564	73.147	112.696	160.124	117.298	
5	T	5.1692	9.0604	3.4322	7.7211	7.4408	6.0303	4.9511	7.0572	4.6979	7.2056	7.4619	3.6815	73.9092	
	S	177.010	100.462	113.828	108.263	165.122	98.932	93.919	104.632	149.632	76.172	114.765	160.755	118.800	
6	T	5.1539	9.0799	3.4366	7.7889	7.4496	6.0391	4.7644	6.9261	4.6650	7.1989	7.5133	3.6556	73.6713	
	S	177.535	100.246	113.683	107.321	164.926	98.788	97.599	106.613	150.687	76.243	113.980	161.894	119.183	
7	T	5.1332	9.2308	3.4690	7.7582	7.3992	6.0926	4.8770	6.9736	4.6551	7.1649	7.4448	3.6580	73.8564	
	S	178.251	98.608	112.621	107.745	166.050	97.921	95.345	105.886	151.007	76.605	115.028	161.787	118.885	
8	T	5.1404	9.0758	3.4616	7.7505	7.4173	6.0502	4.8395	7.0225	4.6350	7.1715	7.4866	3.6582	73.7091	
	S	178.002	100.292	112.862	107.852	165.645	98.607	96.084	105.149	151.662	76.534	114.386	161.779	119.122	
9	T	5.1303	9.1187	3.4464	7.7752	7.3981	6.0676	4.8730	6.8930	4.5876	7.2527	7.5396	3.6647	73.7469	
	S	178.352	99.820	113.359	107.510	166.075	98.324	95.424	107.124	153.229	75.677	113.582	161.492	119.061	
10	T	5.1326	9.1416	3.4747	7.8071	7.3992	6.1087	4.8084	6.9626	4.6136	7.4320	7.5381	3.6042	74.0228	
	S	178.272	99.570	112.436	107.070	166.050	97.662	96.706	106.054	152.366	73.851	113.605	164.202	118.618	
11	T	4.9868	9.5315	3.4820	7.9417	7.4242	6.1609	5.0034	6.8935	4.5447	10.1207	8.1039	3.6951	77.8884	
	S	183.484	95.497	112.200	105.256	165.491	96.835	92.937	107.117	154.676	54.232	105.673	160.163	112.731	
12	T	5.1502	9.5609	3.4434	7.8161	7.4399	6.0395	4.9392	6.8507	4.5901	7.1824	7.5438	3.6844	74.2406	
	S	177.663	95.203	113.458	106.947	165.142	98.782	94.145	107.786	153.146	76.418	113.519	160.628	118.270	
13	T	5.2075	9.0219	3.4110	7.7558	7.4622	6.1379	4.7608	6.8003	4.5817	7.1047	7.5659	3.6886	73.4983	
	S	175.708	100.891	114.536	107.779	164.648	97.198	97.673	108.585	153.427	77.254	113.187	160.445	119.464	
14	T	5.2235	9.0344	3.4142	7.7723	7.4758	5.9213	4.7306	6.8675	4.5920	7.2042	7.6306	3.6894	73.5558	
	S	175.170	100.751	114.429	107.550	164.348	100.753	98.296	107.522	153.082	76.187	112.228	160.410	119.371	
15	T	5.2208	9.0508	3.3935	7.7217	7.4701	5.9605	4.7655	6.9126	4.6039	7.2271	7.5411	3.6811	73.5487	
	S	175.260	100.569	115.127	108.255	164.474	100.091	97.576	106.821	152.687	75.945	113.560	160.772	119.382	
16	T	5.2014	9.0361	3.4362	7.7045	7.4698	5.9686	4.7539	6.8363	4.5961	7.1228	7.5778	3.6638	73.3673	
	S	175.914	100.732	113.696	108.496	164.480	99.955	97.814	108.013	152.946	77.057	113.010	161.531	119.677	
17	T	5.1805	9.0202	3.4349	7.7530	7.4850	5.9157	4.8797	6.7290	4.5808	7.1744	7.5601	3.6632	73.3765	
	S	176.624	100.910	113.739	107.818	164.146	100.849	95.293	109.735	153.457	76.503	113.274	161.558	119.662	
18	T	5.1928	8.9497	3.4419	7.6972	7.4675	5.9440	4.7821	6.8731	4.5920	7.1209	7.6342	3.6812	73.3766	
	S	176.206	101.705	113.508	108.599	164.531	100.369	97.238	107.435	153.082	77.078	112.175	160.768	119.662	
19	T	5.2005	9.0657	3.4439	7.6951	7.4342	5.9770	4.8784	6.7830	4.5509	7.1788	7.5899	3.6324	73.4298	
	S	175.945	100.403	113.442	108.629	165.268	99.814	95.318	108.862	154.465	76.456	112.829	162.928	119.575	

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
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7	T	
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12	T	
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14	T	
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15	T	
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16	T	
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17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.1853	9.0448	3.4401	7.6872	7.3853	5.9703	4.7997	6.7188	4.5764			85.1819	40.8345	
	S	176.460	100.635	113.567	108.740	166.362	99.926	96.881	109.902	153.604			103.078	34.788	
21	T			3.4335	7.6512	7.3559	6.0193	4.8397	6.8105	4.6163	7.0185	7.4619	3.6477	96.3490	71.5403
	S			113.785	109.252	167.027	99.113	96.080	108.422	152.277	78.202	114.765	162.244	91.131	112.675
22	T	5.1510	8.9481	3.3858	7.5153	7.5306	5.8575	4.8380	6.7294	4.5998	7.0854	7.4795	3.7173	72.8377	
	S	177.635	101.723	115.388	111.228	163.153	101.851	96.114	109.729	152.823	77.464	114.495	159.206	120.547	
23	T	5.2403	8.9612	3.3920	7.6121	7.5276	5.8542	4.7817	6.7546	4.6572	6.9456	7.4521	3.6865	72.8651	
	S	174.608	101.574	115.177	109.813	163.218	101.908	97.246	109.319	150.939	79.023	114.916	160.537	120.502	
24	T	5.1831	8.9476	3.4074	7.5891	7.4335	5.9512	4.8228	6.8283	4.6100	7.1606	7.4448	3.6569	73.0353	
	S	176.535	101.729	114.657	110.146	165.284	100.247	96.417	108.140	152.485	76.651	115.028	161.836	120.221	
25	T	5.1312	9.1388	3.3987	7.6745	7.4031	6.0714	4.8106	6.7128	4.6268	7.2185	7.4419	3.6029	73.2312	
	S	178.321	99.600	114.950	108.920	165.962	98.262	96.662	110.000	151.931	76.036	115.073	164.262	119.900	
26	T	4.9838	9.0010	3.4166	7.5568	7.4666	5.9754	4.8388	6.6577	4.6102	7.0714	7.5133	3.6901	72.7817	
	S	183.595	101.125	114.348	110.617	164.551	99.841	96.098	110.911	152.478	77.617	113.980	160.380	120.640	
27	T	5.1753	8.9386	3.3819	7.5864	7.4434	5.9852	4.8395	6.7954	4.5591	7.1344	7.4162	3.5631	72.8185	
	S	176.801	101.831	115.521	110.185	165.064	99.678	96.084	108.663	154.187	76.932	115.472	166.096	120.579	
28	T	5.0179	9.1609	3.3980	7.5561	7.5481	6.0098	4.7893	6.7335	4.6292	7.0096	7.4929	3.6897	73.0350	
	S	182.347	99.360	114.974	110.627	162.774	99.270	97.091	109.662	151.852	78.302	114.290	160.397	120.222	
29	T	5.1930	8.8998	3.3935	7.5718	7.4788	5.9964	4.7712	6.7318	4.6023	7.0095	7.5103	3.6732	72.8316	
	S	176.199	102.275	115.127	110.398	164.283	99.492	97.460	109.690	152.740	78.303	114.025	161.118	120.558	
30	T	5.1494	8.9577	3.3796	7.6486	7.4503	5.9676	4.7676	6.7039	4.6346	7.0830	7.5114	3.6615	72.9152	
	S	177.691	101.614	115.600	109.289	164.911	99.972	97.533	110.146	151.675	77.490	114.009	161.633	120.419	
31	T	5.1197	9.0486	3.4298	7.6634	7.4009	6.1077	4.8213	6.9067	4.6640	7.1818	7.5112	3.6530	73.5081	
	S	178.721	100.593	113.908	109.078	166.012	97.678	96.447	106.912	150.719	76.424	114.012	162.009	119.448	
32	T	5.1334	9.1661	3.4122	7.7383	7.3952	6.1549	4.8912	6.7805	4.6602	7.2294	7.4668	3.6370	73.6652	
	S	178.244	99.304	114.496	108.022	166.140	96.929	95.069	108.902	150.842	75.921	114.690	162.722	119.193	
33	T	5.0860	9.2990	3.4197	7.7683	7.4060	6.1815	4.9451	6.9700	4.7045	7.3511	7.5069	3.6013	74.2394	
	S	179.906	97.884	114.244	107.605	165.897	96.512	94.032	105.941	149.422	74.664	114.077	164.335	118.271	
34	T	4.9414	9.8936	3.3795	8.0767	7.4493	6.2010	4.8704	6.8647	4.6039	7.3516	7.4841	3.6640	74.7802	
	S	185.170	92.002	115.603	103.496	164.933	96.209	95.475	107.566	152.687	74.659	114.424	161.522	117.416	
35	T	5.1001	9.4057	3.4464	7.8871	7.4287	6.3733	4.8987	7.0182	4.6494	7.2943	7.3821	3.5549	74.4389	
	S	179.408	96.774	113.359	105.984	165.390	93.608	94.923	105.213	151.193	75.246	116.005	166.480	117.954	
36	T	5.1014	9.2755	3.3984	7.5831	7.3998	6.0310	4.8881	6.7715	4.6033	7.1577	7.4389	3.6771	73.3258	
	S	179.363	98.132	114.961	110.233	166.036	98.921	95.129	109.047	152.707	76.682	115.120	160.947	119.745	
37	T	5.2353	9.0289	3.3440	7.4815	7.4657	5.9292	4.7294	6.8220	4.5816	7.0194	7.4056	3.6752	72.7178	
	S	174.775	100.813	116.831	111.730	164.571	100.619	98.321	108.239	153.430	78.192	115.637	161.030	120.746	
38	T	5.2062	8.9262	3.3843	7.5394	7.4457	5.9778	4.8450	6.7487	4.6051	7.0338	7.4716	3.6705	72.8543	
	S	175.752	101.973	115.439	110.872	165.013	99.801	95.975	109.415	152.647	78.032	114.616	161.236	120.520	

Event: Big Machine Spiked Coolers Grand Prix
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Session: Race

Round 12
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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to PI	
20	T	69.1561
	S	115.726
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
	S	
28	T	
	S	
29	T	
	S	
30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	
	S	
37	T	
	S	
38	T	
	S	

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.1627	8.9628	3.4111	7.7076	7.4318	6.0929	4.7128	6.8552	4.5787	7.0359	7.4714	3.6757	73.0986	
	S	177.233	101.556	114.533	108.453	165.322	97.916	98.667	107.715	153.527	78.009	114.619	161.008	120.117	
40	T	5.1697	8.9323	3.4351	7.6739	7.4391	6.0375	4.9492	6.9058	4.6157	7.1776	7.4067	3.6612	73.4038	
	S	176.993	101.903	113.732	108.929	165.159	98.814	93.955	106.926	152.296	76.469	115.620	161.646	119.618	
41	T	5.1516	8.9420	3.3980	7.5096	7.4307	5.9470	4.7429	6.7280	4.6248				84.7560	41.1121
	S	177.615	101.792	114.974	111.312	165.346	100.318	98.041	109.752	151.997				103.596	34.554
42	T			3.4641	7.8738	7.4102	6.1561	4.9011	6.9255	4.5610	7.6947	7.5338	3.6440	98.2198	72.8368
	S			112.780	106.163	165.803	96.911	94.877	106.622	154.123	71.330	113.670	162.409	89.395	110.669
43	T	5.1861	9.5244	3.3813	7.5679	7.5058	6.0359	4.7804	6.8313	4.6250	6.9333	7.4662	3.7021	73.5397	
	S	176.433	95.568	115.542	110.455	163.692	98.840	97.272	108.092	151.990	79.163	114.699	159.860	119.397	
44	T	5.2426	8.9156	3.3618	7.6014	7.4809	5.9247	4.7397	6.7393	4.6095	7.0083	7.4178	3.6906	72.7322	
	S	174.532	102.094	116.212	109.968	164.236	100.696	98.107	109.568	152.501	78.316	115.447	160.358	120.722	
45	T	5.2117	8.9205	3.3684	7.5591	7.4736	5.9347	4.7944	6.7301	4.6093	7.0453	7.4619	3.6792	72.7882	
	S	175.567	102.038	115.984	110.583	164.397	100.526	96.988	109.717	152.508	77.905	114.765	160.855	120.629	
46	T	5.1784	8.9273	3.4262	7.7085	7.4184	6.0734	4.9941	6.7864	4.5993	7.5592	7.4588	3.6320	73.7620	
	S	176.696	101.960	114.028	108.440	165.620	98.230	93.110	108.807	152.839	72.609	114.813	162.946	119.037	
47	T	5.1992	9.1092	3.4069	7.5707	7.4528	5.9799	4.8123	6.7476	4.6367	7.2080	7.5052	3.6957	73.3242	
	S	175.989	99.924	114.674	110.414	164.856	99.766	96.627	109.433	151.607	76.146	114.103	160.137	119.748	
48	T	5.2049	9.0023	3.3862	7.5737	7.4423	6.0024	4.7833	6.7088	4.6536	7.0317	7.4663	3.6777	72.9332	
	S	175.796	101.111	115.375	110.370	165.088	99.392	97.213	110.066	151.056	78.056	114.697	160.921	120.390	
49	T	5.2084	8.8897	3.3957	7.5461	7.3923	5.9699	4.7961	6.7150	4.6269	7.1144	7.4901	3.6942	72.8388	
	S	175.678	102.391	115.052	110.774	166.205	99.933	96.954	109.964	151.928	77.148	114.333	160.202	120.546	
50	T	5.1871	8.9550	3.3815	7.6155	7.4192	6.0077	4.8553	6.7266	4.6109	7.3521	7.6041	3.6599	73.3749	
	S	176.399	101.645	115.535	109.764	165.602	99.304	95.772	109.774	152.455	74.654	112.619	161.703	119.665	
51	T	5.1241	9.3073	3.4532	7.6471	7.3969	5.9830	4.8426	6.7847	4.5991	7.2086	7.5996	3.6798	73.6260	
	S	178.568	97.797	113.136	109.311	166.102	99.714	96.023	108.834	152.846	76.140	112.685	160.829	119.257	
52	T	5.1543	9.0357	3.4110	7.6405	7.4360	6.0810	4.7891	6.7185	4.6112	7.2088	7.5689	3.6735	73.3285	
	S	177.522	100.737	114.536	109.405	165.228	98.107	97.095	109.907	152.445	76.138	113.142	161.105	119.741	
53	T	5.1626	8.9957	3.3885	7.5888	7.4568	6.0178	4.8832	6.7599	4.6317	7.1959	7.5121	3.6549	73.2479	
	S	177.236	101.185	115.296	110.150	164.767	99.138	95.224	109.234	151.770	76.274	113.998	161.925	119.872	
54	T	5.1434	9.0254	3.3878	7.6785	7.4265	6.0021	4.9059	6.8233	4.6108	7.1784	7.5240	3.6609	73.3670	
	S	177.898	100.852	115.320	108.864	165.439	99.397	94.784	108.219	152.458	76.460	113.818	161.659	119.678	
55	T	5.1337	8.9773	3.4113	7.6936	7.4532	6.0846	4.9051	6.7130	4.6363	7.1057	7.6840	3.6790	73.4768	
	S	178.234	101.392	114.526	108.650	164.847	98.049	94.799	109.997	151.620	77.243	111.448	160.864	119.499	
56	T	5.1578	9.0457	3.6180	7.7239	7.4852	6.0892	4.8683	6.7959	4.6171	7.2018	7.6523	3.6852	73.9404	
	S	177.401	100.625	107.983	108.224	164.142	97.975	95.516	108.655	152.250	76.212	111.909	160.593	118.750	
57	T	5.1731	9.0677	3.4329	7.6013	7.4531	5.9904	4.8070	6.7327	4.6066	7.1194	7.6378	3.6722	73.2942	
	S	176.877	100.381	113.805	109.969	164.849	99.591	96.734	109.675	152.597	77.094	112.122	161.162	119.797	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to PI	
39	T	
	S	
40	T	
	S	
41	T	69.0269
	S	115.943
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	
	S	
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

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August 14, 2021



Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1380	8.9772	3.4572	7.6893	7.4406	6.0566	4.8163	6.7358	4.6410	7.2242	7.6428	3.6669	73.4859	
	S	178.085	101.393	113.005	108.711	165.126	98.503	96.547	109.625	151.466	75.976	112.048	161.395	119.484	
59	T	5.1161	9.0253	3.4750	7.6899	7.4270	6.0382	4.8564	6.7803	4.6302	7.1713	7.7119	3.6731	73.5947	
	S	178.847	100.853	112.426	108.702	165.428	98.803	95.750	108.905	151.819	76.536	111.044	161.122	119.308	
60	T	5.1242	9.1188	3.4682	7.7907	7.4511	6.0811	4.8895	6.8658	4.6334	7.1955	7.6354	3.6734	73.9271	
	S	178.564	99.819	112.647	107.296	164.893	98.106	95.102	107.549	151.715	76.279	112.157	161.109	118.771	
61	T	5.1402	9.0773	3.4269	7.7642	7.4457	6.0481	4.8145	6.7451	4.5709	7.1391	7.6388	3.6231	73.4339	
	S	178.009	100.275	114.004	107.662	165.013	98.641	96.583	109.473	153.789	76.881	112.107	163.346	119.569	
62	T	5.1143	8.9394	3.3982	7.6742	7.4856	5.9829	4.7323	6.7392	4.5601	7.2480	7.5233	3.5999	72.9974	
	S	178.910	101.822	114.967	108.925	164.133	99.716	98.261	109.569	154.153	75.726	113.828	164.399	120.284	
63	T	5.1073	8.9476	3.3858	7.6644	7.4170	5.8777	4.7097	6.7319	4.5657	7.1029	7.6329	3.5949	72.7378	
	S	179.155	101.729	115.388	109.064	165.651	101.501	98.732	109.688	153.964	77.273	112.194	164.627	120.713	
64	T	5.1106	8.9826	3.4089	7.7018	7.3995	5.9012	4.7335	6.7765	4.5784				85.3372	42.6866
	S	179.040	101.332	114.606	108.534	166.043	101.097	98.236	108.966	153.537				102.891	33.279
65	T			3.4344	7.7607	7.3866	6.0116	4.9364	6.8658	4.6539	7.1894	7.4881	3.7106	98.1226	71.9379
	S			113.755	107.711	166.333	99.240	94.198	107.549	151.046	76.343	114.363	159.494	89.484	112.052
66	T	5.2542	8.8954	3.3950	7.5794	7.4503	6.0048	4.8677	6.8288	4.6386	6.9932	7.5492	3.7134	73.1700	
	S	174.146	102.326	115.076	110.287	164.911	99.352	95.528	108.132	151.545	78.485	113.438	159.374	120.000	
67	T	5.2428	8.8547	3.3909	7.5554	7.4264	5.9287	4.7677	6.7275	4.5820	6.9900	7.5340	3.7028	72.7029	
	S	174.525	102.796	115.215	110.637	165.442	100.628	97.531	109.760	153.417	78.521	113.667	159.830	120.771	
68	T	5.2036	8.8191	3.3946	7.5159	7.5205	6.6651	5.5523	7.4473	5.6016	7.6292	8.3553	4.1015	77.8060	
	S	175.840	103.211	115.089	111.219	163.372	89.510	83.749	99.151	125.492	71.942	102.493	144.293	112.850	
69	T	5.7213	12.2955	4.5080	10.0764	14.3943	9.1223	6.4525	9.0433	9.4563	9.2316	10.9299	8.4040	109.6354	
	S	159.929	74.029	86.664	82.957	85.356	65.399	72.065	81.653	74.337	59.455	78.351	70.421	80.087	
70	T	12.2529	13.0546	4.5849	10.9126	14.5307	9.5585	5.8547	12.8326	10.5253	8.6083	11.9714	9.1973	123.8838	
	S	74.676	69.725	85.211	76.600	84.555	62.415	79.423	57.542	66.787	63.760	71.534	64.347	70.876	
71	T	11.2053	11.9948	6.0348	15.0430	8.8714	6.6220	6.1534	11.4119	11.2758	7.7372	7.5642	3.6735	107.5873	
	S	81.658	75.885	64.738	55.568	138.494	90.092	75.568	64.705	62.342	70.938	113.213	161.105	81.612	
72	T	5.1102	9.4800	3.4348	7.8539	7.3289	6.3136	4.9751	6.7224	4.6694	7.0947	7.5873	3.6778	74.2481	
	S	179.054	96.016	113.742	106.432	167.643	94.493	93.465	109.843	150.545	77.362	112.868	160.916	118.258	
73	T	5.1793	9.0271	3.4042	7.6926	7.4025	6.0202	4.9941	6.8173	4.6577	7.2732	7.5010	3.6678	73.6370	
	S	176.665	100.833	114.765	108.664	165.976	99.098	93.110	108.314	150.923	75.464	114.167	161.355	119.239	
74	T	5.1445	9.1182	3.4389	7.6386	7.3925	6.1291	4.8065	6.8045	4.6581	7.1697	7.4822	3.6583	73.4411	
	S	177.860	99.825	113.607	109.432	166.200	97.337	96.744	108.518	150.910	76.553	114.453	161.774	119.557	
75	T	5.1356	9.0799	3.4143	7.6317	7.4015	6.0962	4.8788	6.7465	4.6464	7.1464	7.4273	3.6482	73.2528	
	S	178.168	100.246	114.425	109.531	165.998	97.863	95.310	109.451	151.290	76.803	115.299	162.222	119.864	
76	T	5.1317	9.0640	3.3821	7.6639	7.4001	6.0274	4.8892	6.7331	4.6649	7.1194	7.4730	3.6597	73.2085	
	S	178.303	100.422	115.515	109.071	166.030	98.980	95.108	109.669	150.690	77.094	114.594	161.712	119.937	

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	
	S	
62	T	
	S	
63	T	
	S	
64	T	68.8353
	S	116.266
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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NTT INDYCAR SERIES
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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1206	9.0102	3.4179	7.6839	7.3744	5.9893	4.9224	6.7806	4.7301	8.0367	8.8793	6.4260	78.3714	
	S	178.690	101.022	114.305	108.787	166.608	99.609	94.466	108.900	148.613	68.295	96.445	92.097	112.036	
78	T	9.4654	14.3062	4.5874	10.7721	19.0772	7.2679	5.3940	10.9531	9.4441	9.0866	16.6956	9.4438	126.4934	
	S	96.668	63.625	85.164	77.599	64.403	82.086	86.207	67.416	74.433	60.404	51.293	62.667	69.414	
79	T	9.5620	10.5121	4.1254	16.6063	12.3621	6.8020	5.5535	12.4125	11.4193	7.3571	7.5111	3.6666	107.8900	
	S	95.691	86.589	94.702	50.337	99.387	87.708	83.731	59.489	61.558	74.603	114.013	161.408	81.383	
80	T	5.1249	9.5728	3.4304	7.7610	7.3149	6.2380	5.1222	6.8163	4.6903	7.3365	7.4557	3.6528	74.5158	
	S	178.540	95.085	113.888	107.706	167.964	95.638	90.781	108.330	149.874	74.813	114.860	162.018	117.833	
81	T	5.1296	9.1383	3.4209	7.6992	7.3590	6.2609	4.9422	6.6998	4.6289	7.1832	7.4634	3.6361	73.5615	
	S	178.376	99.606	114.204	108.571	166.957	95.288	94.088	110.214	151.862	76.409	114.742	162.762	119.361	
82	T	5.0951	9.2225	3.4096	7.6541	7.3444	6.1270	4.8370	6.6630	4.6131	7.2542	7.5113	3.6523	73.3836	
	S	179.584	98.696	114.583	109.211	167.289	97.371	96.134	110.822	152.382	75.661	114.010	162.040	119.651	
83	T	5.1025	9.2610	3.4018	7.7319	7.3403	6.1414	4.8763	6.7570	4.6027	7.2351	7.3962	3.5950	73.4412	
	S	179.324	98.286	114.846	108.112	167.382	97.142	95.359	109.281	152.727	75.861	115.784	164.623	119.557	
84	T	4.9617	9.7971	3.4533	7.5523	7.4367	5.9461	4.7203	6.7513	4.5719	7.1038	7.4509	3.6479	73.3933	
	S	184.413	92.908	113.133	110.683	165.213	100.333	98.511	109.373	153.755	77.263	114.934	162.235	119.635	
85	T	5.1469	9.0299	3.3859	7.6723	7.4035	5.9922	4.9004	6.7015	4.6358	7.3402	7.4832	3.6348	73.3266	
	S	177.777	100.801	115.385	108.952	165.953	99.561	94.890	110.186	151.636	74.775	114.438	162.820	119.744	
86	T	5.6142	11.5519	4.8635	13.5174	12.7641	7.5158	5.3681							
	S	162.980	78.795	80.329	61.839	96.257	79.378	86.623							

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
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Session: Race

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Race

Round 12
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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.3857	10.5639	3.5175	8.4600	7.6045	6.6376	5.4010	7.2846	4.7475	7.5485	7.5395	3.5903	78.2806	119.1537
	S	169.894	86.164	111.068	98.807	161.567	89.881	86.095	101.366	148.068	72.712	113.584	164.838	112.166	67.650
2	T	4.9711	9.6353	3.4715	7.7311	7.4621	6.1656	4.8821	6.9233	4.6273	7.2718	7.5500	3.6358	74.3270	
	S	184.064	94.468	112.540	108.123	164.650	96.761	95.246	106.656	151.915	75.478	113.426	162.775	118.132	
3	T	5.0483	9.2899	3.4065	7.7071	7.4088	6.1853	4.8633	6.9337	4.5940	7.4685	7.4644	3.6002	73.9700	
	S	181.249	97.980	114.687	108.460	165.835	96.453	95.614	106.496	153.016	73.490	114.726	164.385	118.702	
4	T	5.0458	9.1948	3.3821	7.6525	7.4067	6.1489	4.8036	6.7886	4.5820	7.2341	7.5078	3.6294	73.3763	
	S	181.339	98.994	115.515	109.233	165.882	97.024	96.802	108.772	153.417	75.872	114.063	163.062	119.663	
5	T	5.1556	9.1266	3.4303	7.6369	7.4546	6.0997	4.7359	6.8967	4.6136	7.2171	7.4095	3.6363	73.4128	
	S	177.477	99.733	113.891	109.457	164.816	97.807	98.186	107.067	152.366	76.050	115.576	162.753	119.603	
6	T	5.1435	9.2387	3.4048	7.7053	7.4340	6.0530	4.7865	6.8607	4.6332	7.1618	7.5235	3.6354	73.5804	
	S	177.894	98.523	114.744	108.485	165.273	98.561	97.148	107.629	151.721	76.638	113.825	162.793	119.331	
7	T	5.1632	9.0961	3.3866	7.7101	7.4203	6.0637	4.7130	6.9888	4.6409	7.1784	7.4884	3.6451	73.4946	
	S	177.216	100.068	115.361	108.417	165.578	98.387	98.663	105.656	151.469	76.460	114.359	162.360	119.470	
8	T	5.1394	9.0523	3.4165	7.7318	7.4369	6.0257	4.7422	6.9577	4.6158	7.2612	7.4663	3.6077	73.4535	
	S	178.036	100.552	114.351	108.113	165.208	99.008	98.056	106.128	152.293	75.589	114.697	164.043	119.537	
9	T	5.1061	9.1186	3.4197	7.7115	7.3076	6.1441	4.8898	6.8861	4.6456	7.2641	7.5633	3.6782	73.7347	
	S	179.197	99.821	114.244	108.398	168.131	97.100	95.096	107.232	151.316	75.558	113.226	160.899	119.081	
10	T	5.1031	9.2375	3.4085	7.7357	7.3463	6.1621	4.7567	6.9529	4.5999	7.2252	7.6301	3.7137	73.8717	
	S	179.303	98.536	114.620	108.059	167.246	96.816	97.757	106.202	152.820	75.965	112.235	159.361	118.860	
11	T	5.2247	9.0695	3.4198	7.6400	7.4108	6.1846	4.7364	6.9019	4.5836	7.2585	7.5304	3.6506	73.6108	
	S	175.130	100.361	114.241	109.412	165.790	96.464	98.176	106.986	153.363	75.617	113.721	162.115	119.281	
12	T	5.1963	9.1249	3.4001	7.7577	7.4123	6.0758	4.7269	6.7965	4.6064				95.7078	41.6127
	S	176.087	99.752	114.903	107.752	165.756	98.191	98.373	108.645	152.604				91.742	34.138
13	T			3.2953	7.6254	7.4657	5.8947	4.6915	6.7674	4.5866	7.0177	7.4082	3.6399	87.1209	70.9215
	S			118.557	109.622	164.571	101.208	99.115	109.113	153.263	78.211	115.597	162.592	100.784	113.658
14	T	5.1830	8.9473	3.3943	7.5305	7.4531	5.8427	4.6596	6.7011	4.6212	7.0413	7.3729	3.6205	72.3675	
	S	176.539	101.732	115.099	111.003	164.849	102.109	99.794	110.192	152.115	77.949	116.150	163.463	121.331	
15	T	5.1266	8.8293	3.3677	7.6913	7.2132	5.9679	4.7268	6.7635	4.5780	7.0189	7.5519	3.6669	72.5020	
	S	178.481	103.092	116.008	108.682	170.332	99.967	98.375	109.176	153.551	78.198	113.397	161.395	121.106	
16	T	5.1979	8.9253	3.3780	7.5235	7.4224	5.8961	4.6219	6.6937	4.5810	7.0684	7.5121	3.6611	72.4814	
	S	176.033	101.983	115.655	111.106	165.531	101.184	100.608	110.314	153.450	77.650	113.998	161.650	121.140	
17	T	5.1866	8.9181	3.3804	7.6250	7.4568	5.9872	4.7107	6.7845	4.5929	7.2050	7.4412	3.6328	72.9212	
	S	176.416	102.065	115.573	109.627	164.767	99.644	98.711	108.838	153.052	76.178	115.084	162.910	120.409	
18	T	5.1408	9.1318	3.3742	7.6799	7.4339	6.0697	4.7190	6.7841	4.6057	7.1942	7.4969	3.6624	73.2926	
	S	177.988	99.677	115.785	108.844	165.275	98.290	98.538	108.844	152.627	76.293	114.229	161.593	119.799	
19	T	5.1743	9.0909	3.3691	7.5724	7.4382	6.0214	4.7300	6.7521	4.5799	7.1698	7.5191	3.6976	73.1148	
	S	176.836	100.125	115.960	110.389	165.179	99.078	98.309	109.360	153.487	76.552	113.892	160.055	120.091	

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Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	70.2945
	S	113.852
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.1968	9.0652	3.4039	7.5918	7.4345	5.9988	4.6166	6.8623	4.5912	7.2224	7.6137	3.6878	73.2850	
	S	176.070	100.409	114.775	110.107	165.261	99.452	100.723	107.604	153.109	75.995	112.477	160.480	119.812	
21	T	5.2134	9.1362	3.4952	7.9996	7.2476			7.4125	4.8871	7.5281	7.6087	3.6265	76.9264	
	S	175.509	99.629	111.777	104.494	169.523			99.617	143.839	72.909	112.551	163.193	114.140	
22	T	5.1414	9.1759	3.3967	7.6560	7.4385	6.0660	4.8126	6.8036	4.6332	7.1882	7.5285	3.6768	73.5174	
	S	177.967	99.198	115.018	109.184	165.173	98.350	96.621	108.532	151.721	76.356	113.750	160.960	119.433	
23	T	5.1871	9.0641	3.4265	7.6243	7.4283	6.0868	4.7892	6.8530	4.6143	7.2393	7.4307	3.6875	73.4311	
	S	176.399	100.421	114.018	109.637	165.399	98.014	97.093	107.750	152.343	75.817	115.247	160.493	119.573	
24	T	5.2150	9.1936	3.4116	7.6037	7.4251	6.0552	4.7245	6.8723	4.6600	7.1937	7.5402	3.6751	73.5700	
	S	175.455	99.007	114.516	109.935	165.471	98.525	98.423	107.447	150.849	76.298	113.573	161.035	119.348	
25	T	5.1966	8.9952	3.4284	7.6655	7.4180	6.0000	4.6343	6.8497	4.6495	7.2232	7.4879	3.6868	73.2351	
	S	176.077	101.190	113.955	109.048	165.629	99.432	100.339	107.802	151.189	75.986	114.366	160.524	119.893	
26	T	5.2031	9.1114	3.3996	7.6688	7.4681	5.9997	4.7937	6.7942	4.6441	7.2183	7.5434	3.6861	73.5305	
	S	175.857	99.900	114.920	109.001	164.518	99.437	97.002	108.682	151.365	76.038	113.525	160.554	119.412	
27	T	5.1975	9.1456	3.3475	7.6242	7.4553	6.1296	4.6943	6.7385	4.6395	7.1418	7.4893	3.6781	73.2812	
	S	176.046	99.526	116.709	109.639	164.800	97.330	99.056	109.581	151.515	76.852	114.345	160.903	119.818	
28	T	5.1891	9.0942	3.3882	7.7078	7.5305	6.0701	4.6734	6.8710	4.6798	7.1886	7.4839	3.6716	73.5482	
	S	176.331	100.089	115.307	108.450	163.155	98.284	99.499	107.467	150.210	76.352	114.427	161.188	119.383	
29	T	5.1747	9.1242	3.3717	7.5367	7.4551	6.0632	4.6683	6.6717	4.6448	7.1744	7.4513	3.6715	73.0076	
	S	176.822	99.760	115.871	110.912	164.805	98.395	99.608	110.678	151.342	76.503	114.928	161.192	120.267	
30	T	5.1791	9.1698	3.4063	7.6419	7.4382	6.0604	4.6589	6.8796	4.6302	7.1632	7.5069	3.6480	73.3825	
	S	176.672	99.264	114.694	109.385	165.179	98.441	99.809	107.333	151.819	76.623	114.077	162.231	119.653	
31	T	5.1245	9.1030	3.4218	7.8405	7.4409	6.1424	4.8069	6.9273	4.6781	7.2981	7.4764	3.5932	73.8531	
	S	178.554	99.992	114.174	106.614	165.119	97.127	96.736	106.594	150.265	75.206	114.542	164.705	118.890	
32	T	5.0915	9.3905	3.4180	7.7683	7.4487	6.1347	4.8728	6.9564	4.7356	7.6681	7.9517	3.7561	75.1924	
	S	179.711	96.931	114.301	107.605	164.946	97.249	95.428	106.148	148.440	71.578	107.696	157.562	116.772	
33	T	5.2546	9.4655	3.4658	7.7768	7.4799	6.1502	4.7909	6.8159	4.6409	7.1965	7.5059	3.6925	74.2354	
	S	174.133	96.163	112.725	107.488	164.258	97.003	97.059	108.336	151.469	76.268	114.092	160.276	118.278	
34	T	5.1993	9.0693	3.3901	7.7487	7.4354	5.9936	4.8077	6.7922	4.6425	7.2385	7.5184	3.6954	73.5311	
	S	175.985	100.364	115.242	107.877	165.241	99.538	96.720	108.714	151.417	75.826	113.902	160.150	119.411	
35	T	5.1749	9.1187	3.3982	7.7762	7.4415	6.1604	4.7378	7.0016	4.6597	7.2456	7.4860	3.6578	73.8584	
	S	176.815	99.820	114.967	107.496	165.106	96.843	98.147	105.463	150.858	75.751	114.395	161.796	118.882	
36	T	5.1885	9.0316	3.3543	7.7776	7.3910	6.0725	4.7926	6.7799	4.5917				99.0238	45.0156
	S	176.352	100.783	116.472	107.476	166.234	98.245	97.025	108.912	153.092				88.670	31.557
37	T			3.3044	7.7060	7.5697	6.0080	4.7409	6.8329	4.6531	6.9577	7.5544	3.7341	87.6413	71.4892
	S			118.231	108.475	162.310	99.299	98.083	108.067	151.072	78.886	113.360	158.490	100.186	112.755
38	T	5.2893	8.9804	3.3554	7.6481	7.5362	5.8684	4.7039	6.6396	4.6201	7.0562	7.4252	3.7289	72.8517	
	S	172.991	101.357	116.434	109.296	163.031	101.662	98.854	111.213	152.151	77.785	115.332	158.711	120.524	

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Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
	S	
28	T	
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29	T	
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30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	70.1603
	S	114.070
37	T	
	S	
38	T	
	S	

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2629	8.9430	3.3540	7.5723	7.5309	5.9180	4.5699	6.6448	4.6358	6.9822	7.5396	3.7075	72.6609	
	S	173.859	101.781	116.482	110.390	163.146	100.810	101.753	111.126	151.636	78.609	113.582	159.627	120.841	
40	T	5.2589	9.0923	3.3661	7.6134	7.5341	6.0073	4.6496	6.6984	4.6858	7.0389	7.5113	3.7000	73.1561	
	S	173.991	100.110	116.064	109.794	163.077	99.311	100.009	110.237	150.018	77.976	114.010	159.951	120.023	
41	T	5.2500	9.1231	3.4313	7.6020	7.4873	5.9990	4.6522	6.6982	4.6492	7.0517	7.4960	3.6783	73.1183	
	S	174.286	99.772	113.858	109.959	164.096	99.448	99.953	110.240	151.199	77.834	114.243	160.894	120.085	
42	T	5.2208	8.9822	3.3574	7.7370	7.4577	6.0536	4.8571	6.7801	4.6838	7.3355	7.3836	3.5462	73.3950	
	S	175.260	101.337	116.364	108.040	164.747	98.551	95.736	108.908	150.082	74.823	115.982	166.888	119.632	
43	T	4.9456	9.0390	3.4286	7.6646	7.4369	5.9866	4.7036	6.7856	4.6511	7.1493	7.4338	3.6782	72.9029	
	S	185.013	100.700	113.948	109.061	165.208	99.654	98.860	108.820	151.137	76.772	115.199	160.899	120.440	
44	T	5.2209	9.1750	3.4221	7.7151	7.4642	6.0725	4.7070	6.7173	4.7225	7.2057	7.5173	3.6776	73.6172	
	S	175.257	99.207	114.164	108.347	164.604	98.245	98.789	109.926	148.852	76.171	113.919	160.925	119.271	
45	T	5.2051	9.1062	3.4125	7.6094	7.4698	6.0767	4.6841	6.7103	4.7167	7.1734	7.4472	3.6870	73.2984	
	S	175.789	99.957	114.486	109.852	164.480	98.177	99.272	110.041	149.035	76.514	114.991	160.515	119.790	
46	T	5.1973	9.0973	3.3822	7.6920	7.5091	6.0766	4.7238	6.7536	4.7377	7.1946	7.4999	3.7039	73.5680	
	S	176.053	100.055	115.511	108.673	163.620	98.178	98.438	109.336	148.375	76.288	114.183	159.782	119.351	
47	T	5.2038	9.1311	3.4254	7.5967	7.4536	6.0614	4.7639	6.7370	4.7262	7.2097	7.4891	3.6775	73.4754	
	S	175.833	99.684	114.054	110.036	164.838	98.425	97.609	109.605	148.736	76.128	114.348	160.929	119.501	
48	T	5.1957	9.0348	3.4113	7.7149	7.4391	5.9248	4.7266	6.6864	4.6538	7.2393	7.4620	3.6930	73.1817	
	S	176.107	100.747	114.526	108.350	165.159	100.694	98.379	110.434	151.050	75.817	114.763	160.254	119.981	
49	T	5.2129	9.0446	3.4189	7.6645	7.4027	5.8751	4.8590	6.7221	4.5809	7.3530	7.4726	3.6991	73.3054	
	S	175.526	100.638	114.271	109.062	165.971	101.546	95.699	109.848	153.453	74.645	114.600	159.990	119.778	
50	T	5.2086	9.1819	3.3829	7.7944	7.4471	5.9817	4.7183	6.7468	4.6895	7.3750	7.4501	3.6881	73.6644	
	S	175.671	99.133	115.487	107.245	164.982	99.736	98.552	109.446	149.900	74.422	114.947	160.467	119.195	
51	T	5.2109	9.1366	3.4429	7.6749	7.4252	6.0685	4.7233	6.6763	4.6316	7.2296	7.4618	3.6700	73.3516	
	S	175.593	99.624	113.475	108.915	165.468	98.309	98.448	110.602	151.774	75.919	114.766	161.258	119.703	
52	T	5.1655	9.1551	3.4123	7.7121	7.4485	6.0111	4.8072	6.8256	4.6841	7.3638	7.4865	3.6863	73.7581	
	S	177.137	99.423	114.492	108.389	164.951	99.248	96.730	108.182	150.072	74.535	114.388	160.545	119.043	
53	T	5.2013	9.0602	3.4100	7.7135	7.4611	5.9690	4.8030	6.7668	4.6359	7.3809	7.5799	3.6729	73.6545	
	S	175.918	100.464	114.569	108.370	164.672	99.948	96.814	109.122	151.633	74.363	112.978	161.131	119.211	
54	T	5.1741	9.1165	3.4384	7.7515	7.4517	6.1192	4.7659	6.7464	4.6795	7.2857	7.4975	3.6672	73.6936	
	S	176.842	99.844	113.623	107.838	164.880	97.495	97.568	109.452	150.220	75.334	114.220	161.381	119.147	
55	T	5.1694	9.1408	3.4676	7.7119	7.4502	6.0335	4.7796	6.7030	4.6526	7.2537	7.5848	3.6773	73.6244	
	S	177.003	99.579	112.666	108.392	164.913	98.880	97.288	110.161	151.089	75.667	112.905	160.938	119.259	
56	T	5.1935	9.1828	3.4513	7.7217	7.4555	6.0153	4.7501	6.7058	4.6674	7.2614	7.5543	3.6850	73.6441	
	S	176.182	99.123	113.198	108.255	164.796	99.179	97.893	110.115	150.609	75.586	113.361	160.602	119.227	
57	T	5.1997	9.0654	3.4405	7.7481	7.4644	5.9623	4.7860	6.7432	4.6428	7.2430	7.6453	3.6962	73.6369	
	S	175.972	100.407	113.554	107.886	164.599	100.061	97.158	109.504	151.407	75.778	112.012	160.115	119.239	

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Lap	T/SF to PI
39	T
	S
40	T
	S
41	T
	S
42	T
	S
43	T
	S
44	T
	S
45	T
	S
46	T
	S
47	T
	S
48	T
	S
49	T
	S
50	T
	S
51	T
	S
52	T
	S
53	T
	S
54	T
	S
55	T
	S
56	T
	S
57	T
	S

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1933	9.6578	3.4925	7.8690	7.4693	6.1382	4.8172	6.8241	4.6511	7.2527	7.5441	3.6767	74.5860	
	S	176.189	94.248	111.863	106.228	164.492	97.193	96.529	108.206	151.137	75.677	113.514	160.965	117.722	
59	T	5.1567	9.0698	3.4574	7.7274	7.4644	6.0084	4.6779	6.9650	4.6201	7.2680	7.5743	3.6665	73.6559	
	S	177.439	100.358	112.999	108.175	164.599	99.293	99.404	106.017	152.151	75.518	113.062	161.412	119.208	
60	T	5.1502	9.1610	3.4354	7.7302	7.4335	6.0352	4.7117	6.7142	4.6150	7.2236	7.6286	3.6755	73.5141	
	S	177.663	99.359	113.722	108.136	165.284	98.852	98.690	109.977	152.320	75.982	112.257	161.017	119.438	
61	T	5.1703	9.0493	3.4308	7.9138	7.4464	6.0248	4.7904	6.6986	4.5962				96.3460	42.2767
	S	176.972	100.585	113.875	105.627	164.997	99.023	97.069	110.233	152.943				91.134	33.602
62	T			3.4230	7.8249	7.5638	5.9799	4.7661	6.8530	4.6625	7.2317	7.5646	3.7038	88.5427	72.3771
	S			114.134	106.827	162.436	99.766	97.564	107.750	150.768	75.897	113.207	159.787	99.166	111.372
63	T	5.2286	8.9912	3.4056	7.7234	7.4884	5.9844	4.9391	6.7590	4.5263	7.3601	7.4845	3.6904	73.5810	
	S	174.999	101.235	114.717	108.231	164.072	99.691	94.147	109.248	155.304	74.573	114.418	160.367	119.330	
64	T	5.2124	8.9070	3.3855	7.6039	7.4594	5.9146	4.6495	6.7022	4.6126	7.0818	7.5542	3.6781	72.7612	
	S	175.543	102.192	115.399	109.932	164.710	100.867	100.011	110.174	152.399	77.503	113.363	160.903	120.674	
65	T	5.2161	9.0815	3.4269	7.7473	7.3010	6.0752	5.0294	6.7939	4.6682	7.3693	7.4905	3.6733	73.8726	
	S	175.418	100.229	114.004	107.897	168.283	98.201	92.456	108.687	150.584	74.480	114.327	161.113	118.859	
66	T	5.1858	9.1526	3.4121	7.6413	7.4097	6.0120	4.8216	6.7195	4.6564	7.2194	7.5673	3.7054	73.5031	
	S	176.443	99.450	114.499	109.394	165.815	99.233	96.441	109.890	150.965	76.026	113.166	159.718	119.456	
67	T	5.2164	8.9961	3.3664	7.6597	7.4058	5.9752	4.7689	6.6936	4.6387	7.0640	7.6418	3.7030	73.1296	
	S	175.408	101.180	116.053	109.131	165.902	99.845	97.507	110.316	151.541	77.699	112.063	159.821	120.066	
68	T	5.2052	9.0094	3.4046	7.6182	7.7081	6.9141	5.3467	7.2852	5.4072	7.5971	8.2325	4.0023	77.7306	
	S	175.786	101.031	114.751	109.725	159.395	86.286	86.970	101.357	130.003	72.246	104.022	147.870	112.959	
69	T	6.0762	11.9917	4.1858	9.7831	14.7911	8.6857	6.6118	8.8788	9.3965	9.3751	10.8851	8.5423	109.2032	
	S	150.588	75.905	93.335	85.444	83.066	68.687	70.329	83.165	74.810	58.545	78.673	69.281	80.404	
70	T	12.3082	13.2713	4.3338	11.0322	14.2207	9.8831	5.7821	12.5444	10.7308	8.8572	11.8778	9.1693	124.0109	
	S	74.341	68.586	90.148	75.770	86.398	60.365	80.421	58.864	65.508	61.968	72.098	64.543	70.803	
71	T	11.1889	11.9402	6.0246	14.8621	9.2647	6.5423	5.7993	11.1326	11.4616	7.7537	7.4206	3.6779	107.0685	
	S	81.777	76.232	64.848	56.244	132.615	91.190	80.182	66.329	61.331	70.787	115.404	160.912	82.007	
72	T	5.1239	9.6018	3.4381	7.8746	7.3694	6.7425	5.3030	6.7862	4.6846	7.6913	7.4520	3.6268	75.6942	
	S	178.575	94.798	113.633	106.153	166.721	88.482	87.686	108.810	150.056	71.362	114.917	163.179	115.998	
73	T	5.1108	9.5051	3.4281	7.6999	7.4397	6.0167	4.8002	6.8176	4.6331	7.1362	7.5221	3.6684	73.7779	
	S	179.033	95.762	113.965	108.561	165.146	99.156	96.871	108.309	151.724	76.913	113.846	161.329	119.011	
74	T	5.1728	9.0217	3.3661	7.6157	7.3929	5.9921	4.7533	6.8699	4.6070	7.1336	7.4800	3.6652	73.0703	
	S	176.887	100.893	116.064	109.761	166.191	99.563	97.827	107.485	152.584	76.941	114.487	161.470	120.164	
75	T	5.1616	9.0570	3.4277	7.6628	7.4058	5.9890	4.7393	6.7957	4.6450	7.1650	7.5339	3.6613	73.2441	
	S	177.271	100.500	113.978	109.087	165.902	99.614	98.116	108.658	151.336	76.603	113.668	161.642	119.879	
76	T	5.1660	9.0859	3.3990	7.6136	7.4032	6.0127	4.8215	6.7481	4.6101	7.1905	7.5243	3.6692	73.2441	
	S	177.120	100.180	114.940	109.792	165.960	99.222	96.443	109.425	152.481	76.332	113.813	161.294	119.879	

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Lap	T/SF to PI
58	T
	S
59	T
	S
60	T
	S
61	T 70.2349
	S 113.949
62	T
	S
63	T
	S
64	T
	S
65	T
	S
66	T
	S
67	T
	S
68	T
	S
69	T
	S
70	T
	S
71	T
	S
72	T
	S
73	T
	S
74	T
	S
75	T
	S
76	T
	S

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1556	9.0510	3.4477	7.7076	7.4042	6.0242	4.7988	6.7827	5.0633	8.2743	9.1713	5.8475	78.7282	
	S	177.477	100.566	113.317	108.453	165.938	99.032	96.899	108.867	138.833	66.334	93.374	101.209	111.528	
78	T	9.9630	13.7954	4.5318	11.1379	19.7237	7.4101	5.5758	9.7834	9.7939	9.2558	16.4462	10.6081	128.0251	
	S	91.840	65.980	86.209	75.051	62.292	80.511	83.396	75.476	71.775	59.299	52.071	55.789	68.583	
79	T	9.0872	12.0621	3.6246	14.4323	13.5427	6.4597	5.1262	10.9252	11.4558	7.6481	7.5017	3.6839	105.5495	
	S	100.691	75.462	107.786	57.919	90.723	92.356	90.710	67.588	61.362	71.765	114.156	160.650	83.188	
80	T	5.1681	9.4036	3.4174	7.8593	7.4007	6.1281	4.9479	6.8564	4.6985	7.3225	7.6208	3.6717	74.4950	
	S	177.048	96.796	114.321	106.359	166.016	97.353	93.979	107.696	149.613	74.956	112.372	161.184	117.866	
81	T	5.1447	9.2238	3.4591	7.7193	7.3882	6.0651	4.8059	6.7434	4.6434	7.2102	7.5829	3.6711	73.6571	
	S	177.853	98.682	112.943	108.288	166.297	98.365	96.756	109.501	151.388	76.123	112.934	161.210	119.206	
82	T	5.1645	9.0492	3.4684	7.6787	7.4166	6.0850	4.7805	6.8810	4.6131	7.2936	7.4947	3.6135	73.5388	
	S	177.171	100.586	112.640	108.861	165.660	98.043	97.270	107.311	152.382	75.253	114.263	163.780	119.398	
83	T	5.1244	9.1512	3.4326	7.9359	7.3741	6.1969	4.7783	6.7922	4.6059	7.2781	7.5398	3.6792	73.8886	
	S	178.557	99.465	113.815	105.333	166.615	96.272	97.315	108.714	152.620	75.413	113.579	160.855	118.833	
84	T	5.1681	9.2515	3.5316	7.8325	7.4287	6.0942	4.8598	6.9416	4.6331	7.2830	7.5776	3.6468	74.2485	
	S	177.048	98.387	110.625	106.723	165.390	97.895	95.683	106.374	151.724	75.362	113.013	162.284	118.257	
85	T	5.1452	9.0963	3.4236	7.8477	7.4378	6.0022	4.8119	6.7675	4.6151	7.3479	7.5497	3.6429	73.6878	
	S	177.836	100.066	114.114	106.516	165.188	99.395	96.635	109.111	152.316	74.697	113.430	162.458	119.157	
86	T	5.6824	13.0350	4.8575	11.7471	14.6947									
	S	161.024	69.829	80.429	71.159	83.611									

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Session: Race

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.2360	10.5765	3.6111	8.3241	7.4820	6.6999	5.1933	7.2106	4.6783	7.4995	7.8722	3.7292	78.1127	118.5892
	S	174.752	86.061	108.189	100.420	164.212	89.045	89.538	102.406	150.259	73.187	108.783	158.698	112.407	67.972
2	T	5.0955	9.8792	3.4439	8.0466	7.4219	6.2334	5.1358	6.8003	4.6594	7.3727	7.5741	3.6350	75.2978	
	S	179.570	92.136	113.442	103.884	165.542	95.709	90.541	108.585	150.868	74.445	113.065	162.811	116.609	
3	T	5.1178	9.2589	3.3929	7.7851	7.4260	6.0254	4.8587	6.8624	4.6197	7.4966	7.5063	3.6033	73.9531	
	S	178.788	98.308	115.147	107.373	165.451	99.013	95.705	107.602	152.165	73.215	114.086	164.243	118.729	
4	T	4.9983	9.2304	3.3715	7.8452	7.3877	6.0579	4.8872	6.8124	4.6110	7.3581	7.5170	3.6441	73.7208	
	S	183.062	98.612	115.878	106.550	166.308	98.481	95.147	108.392	152.452	74.593	113.924	162.404	119.103	
5	T	5.1078	9.2152	3.3715	7.7206	7.3921	6.0780	4.8401	6.7870	4.6085	7.2378	7.5767	3.6854	73.6207	
	S	179.138	98.775	115.878	108.270	166.209	98.156	96.072	108.798	152.534	75.833	113.026	160.585	119.265	
6	T	5.1648	9.2108	3.4128	7.8708	7.4938	6.2932	4.9342	6.8682	4.6363	7.2571	7.5714	3.6569	74.3703	
	S	177.161	98.822	114.475	106.204	163.954	94.799	94.240	107.511	151.620	75.631	113.105	161.836	118.063	
7	T	5.0522	9.5238	3.4348	8.0209	7.4283	6.0336	4.9294	6.8938	4.6461	7.2194	7.5854	3.6142	74.3819	
	S	181.109	95.574	113.742	104.216	165.399	98.878	94.332	107.112	151.300	76.026	112.896	163.748	118.045	
8	T	5.1430	9.1805	3.4068	7.8259	7.4632	5.9947	4.8322	6.8092	4.6153	7.2412	7.5887	3.6791	73.7798	
	S	177.912	99.148	114.677	106.813	164.626	99.520	96.229	108.443	152.310	75.797	112.847	160.859	119.008	
9	T	5.1637	9.2032	3.3529	7.8588	7.4693	6.0379	4.8203	6.7727	4.6239	7.2111	7.5919	3.6487	73.7544	
	S	177.199	98.903	116.521	106.366	164.492	98.808	96.467	109.027	152.026	76.114	112.800	162.200	119.049	
10	T	5.1549	9.1599	3.3826	7.7153	7.4442	5.9521	4.8813	6.7899	4.5999	7.2660	7.5727	3.6927	73.6115	
	S	177.501	99.371	115.497	108.344	165.046	100.232	95.262	108.751	152.820	75.539	113.086	160.267	119.280	
11	T	5.2022	9.1784	3.3857	7.7354	7.4236	6.0062	4.8190	6.7755	4.6057	7.2689	7.6010	3.6936	73.6952	
	S	175.887	99.171	115.392	108.063	165.504	99.329	96.493	108.982	152.627	75.508	112.665	160.228	119.145	
12	T	5.2023	9.2071	3.4047	7.8330	7.3815	5.9842	4.9051	6.7455	4.6305				99.5196	45.0375
	S	175.884	98.861	114.748	106.716	166.448	99.694	94.799	109.467	151.810				88.228	31.542
13	T			3.4061	7.9245	7.4813	6.3672	4.8011	6.6420	4.6396	7.0459	7.4669	3.6872	89.0338	72.7946
	S			114.701	105.484	164.228	93.698	96.853	111.173	151.512	77.898	114.688	160.506	98.619	110.733
14	T	5.2377	9.1217	3.3495	7.4816	7.4695	5.9575	4.6822	6.6469	4.5824	7.0483	7.3060	3.5809	72.4642	
	S	174.695	99.787	116.639	111.729	164.487	100.141	99.312	111.091	153.403	77.872	117.214	165.271	121.169	
15	T	5.0473	9.2617	3.3374	7.5829	7.4401	5.9153	4.6989	6.6062	4.5967	7.1587	7.4883	3.6278	72.7613	
	S	181.285	98.279	117.062	110.236	165.137	100.856	98.959	111.775	152.926	76.671	114.360	163.134	120.674	
16	T	5.1422	9.0715	3.3272	7.5792	7.4385	5.8906	4.6772	6.7799	4.6036	7.1138	7.3708	3.6484	72.6429	
	S	177.939	100.339	117.421	110.290	165.173	101.278	99.418	108.912	152.697	77.155	116.183	162.213	120.871	
17	T	5.1500	9.1290	3.3406	7.6295	7.4559	5.9699	4.8321	6.6643	4.6148	7.1818	7.4849	3.6552	73.1080	
	S	177.670	99.707	116.950	109.563	164.787	99.933	96.231	110.801	152.326	76.424	114.412	161.911	120.102	
18	T	5.1332	9.0899	3.3552	7.7306	7.2968	6.1622	5.1434	6.7906	4.5653	7.7777	7.4827	3.5653	74.0929	
	S	178.251	100.136	116.441	108.130	168.380	96.815	90.407	108.740	153.978	70.569	114.446	165.994	118.505	
19	T	4.9546	9.6940	3.4015	7.7239	7.2257	6.0884	4.7130	6.6231	4.5849	7.0898	7.4951	3.7016	73.2956	
	S	184.677	93.896	114.856	108.224	170.037	97.988	98.663	111.490	153.319	77.416	114.256	159.882	119.794	

Event: Big Machine Spiked Coolers Grand Prix
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Session: Race

Round 12
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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
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7	T	
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8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	70.7213
	S	113.165
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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2.439 mile(s)

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.1934	9.0065	3.3391	7.5116	7.4869	5.8508	4.6726	6.6953	4.5870	7.2175	7.4945	3.6858	72.7410	
	S	176.185	101.063	117.002	111.282	164.105	101.967	99.516	110.288	153.249	76.046	114.266	160.567	120.708	
21	T	5.1925	9.0674	3.3564	7.5782	7.4737	5.9963	4.7095	6.6292	4.6243	7.1251	7.4985	3.6801	72.9312	
	S	176.216	100.385	116.399	110.304	164.395	99.493	98.737	111.387	152.013	77.032	114.205	160.816	120.393	
22	T	5.1715	9.1472	3.3431	7.6398	7.4589	5.9185	4.7485	6.6280	4.6012	7.0285	7.5356	3.6900	72.9108	
	S	176.931	99.509	116.862	109.415	164.721	100.801	97.926	111.408	152.776	78.091	113.642	160.384	120.427	
23	T	5.1872	9.0755	3.3708	7.6979	7.4512	5.9441	4.7433	6.6790	4.6072	7.1294	7.6313	3.6902	73.2071	
	S	176.396	100.295	115.902	108.589	164.891	100.367	98.033	110.557	152.577	76.986	112.217	160.376	119.939	
24	T	5.1794	9.1017	3.3859	7.6866	7.4417	5.9200	4.7710	6.6874	4.5979	7.1692	7.5143	3.6653	73.1204	
	S	176.661	100.006	115.385	108.749	165.102	100.775	97.464	110.418	152.886	76.559	113.965	161.465	120.081	
25	T	5.1560	9.1737	3.3700	7.7203	7.4312	6.0222	4.8773	6.7322	4.6401	7.1925	7.4800	3.6670	73.4625	
	S	177.463	99.221	115.929	108.274	165.335	99.065	95.340	109.683	151.496	76.311	114.487	161.390	119.522	
26	T	5.1372	9.1958	3.3544	7.7680	7.4371	6.0535	4.8657	6.7487	4.6657	7.2727	7.5075	3.5831	73.5894	
	S	178.113	98.983	116.468	107.609	165.204	98.553	95.567	109.415	150.664	75.469	114.068	165.169	119.316	
27	T	4.9518	9.4643	3.4244	7.8954	7.4480	6.0847	4.9250	6.7874	4.6415	7.2959	7.5097	3.6588	74.0869	
	S	184.781	96.175	114.088	105.873	164.962	98.048	94.416	108.791	151.450	75.229	114.034	161.752	118.515	
28	T	5.1314	9.2751	3.3483	7.8710	7.5072	6.0131	4.7862	6.8194	4.6802	7.2725	7.5606	3.6713	73.9363	
	S	178.314	98.137	116.681	106.201	163.661	99.215	97.154	108.281	150.198	75.471	113.267	161.201	118.756	
29	T	5.1255	9.2193	3.3619	7.7235	7.4414	6.0962	4.8409	6.7616	4.6664	7.2343	7.5682	3.6535	73.6927	
	S	178.519	98.731	116.209	108.229	165.108	97.863	96.057	109.206	150.642	75.870	113.153	161.987	119.149	
30	T	5.1071	9.1248	3.3915	7.7750	7.4331	6.0547	4.8030	6.8710	4.6389	7.2064	7.5353	3.6525	73.5933	
	S	179.162	99.753	115.194	107.512	165.293	98.534	96.814	107.467	151.535	76.163	113.647	162.031	119.310	
31	T	5.0954	9.1226	3.3582	7.8336	7.3960	6.0526	4.8512	6.8469	4.6103	7.3309	7.5160	3.6308	73.6445	
	S	179.574	99.777	116.337	106.708	166.122	98.568	95.853	107.846	152.475	74.870	113.939	162.999	119.227	
32	T	5.1048	9.2326	3.4067	7.8177	7.3914	6.0992	4.8434	6.8530	4.6763	7.3650	7.5435	3.6494	73.9830	
	S	179.243	98.588	114.680	106.925	166.225	97.815	96.007	107.750	150.323	74.523	113.523	162.169	118.681	
33	T	5.1328	9.3130	3.3973	8.0491	7.4408	6.2442	4.9181	6.9793	4.6634	7.3338	7.6785	3.6256	74.7759	
	S	178.265	97.737	114.998	103.851	165.122	95.543	94.549	105.800	150.739	74.840	111.527	163.233	117.423	
34	T	5.0401	9.7245	3.4477	7.8706	7.4057	6.1614	4.9626	6.8192	4.6434	7.4961	7.5240	3.5826	74.6779	
	S	181.544	93.601	113.317	106.207	165.904	96.827	93.701	108.284	151.388	73.220	113.818	165.192	117.577	
35	T	4.9317	9.8106	3.4021	7.9905	7.4189	6.1009	4.9105	7.0693	4.6758	7.2327	7.4775	3.6310	74.6515	
	S	185.534	92.780	114.835	104.613	165.609	97.787	94.695	104.453	150.339	75.886	114.525	162.990	117.619	
36	T	5.1889	9.1465	3.3205	7.6228	7.3901	5.9587	4.8750	6.7561	4.6230				96.0675	42.4903
	S	176.338	99.516	117.658	109.659	166.254	100.121	95.385	109.295	152.056				91.398	33.433
37	T			3.3492	7.6937	7.5519	6.1241	4.7802	6.7603	4.6334	7.0564	7.4578	3.7126	87.9878	71.7826
	S			116.649	108.649	162.692	97.417	97.276	109.227	151.715	77.782	114.828	159.408	99.791	112.295
38	T	5.2697	9.1490	3.3346	7.5844	7.5338	5.9525	4.6959	6.6847	4.5939	7.0019	7.4091	3.7371	72.9466	
	S	173.634	99.489	117.160	110.214	163.083	100.225	99.023	110.463	153.019	78.388	115.583	158.363	120.368	

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
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25	T	
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31	T	
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32	T	
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33	T	
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34	T	
	S	
35	T	
	S	
36	T	69.7824
	S	114.688
37	T	
	S	
38	T	
	S	

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August 14, 2021



Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2369	8.9560	3.3419	7.5510	7.4919	5.9472	4.6460	6.6936	4.5843	6.9050	7.5004	3.7028	72.5570	
	S	174.722	101.633	116.904	110.702	163.995	100.315	100.086	110.316	153.340	79.488	114.176	159.830	121.014	
40	T	5.2169	9.0813	3.3491	7.5710	7.4731	5.8163	4.7193	6.6899	4.5692	7.0049	7.5167	3.6777	72.6854	
	S	175.392	100.231	116.653	110.409	164.408	102.572	98.532	110.377	153.846	78.354	113.928	160.921	120.800	
41	T	5.1841	9.0633	3.3521	7.6621	7.4650	5.9406	4.7676	6.7206	4.5847	7.1150	7.4828	3.6683	73.0062	
	S	176.501	100.430	116.548	109.097	164.586	100.426	97.533	109.872	153.326	77.142	114.444	161.333	120.269	
42	T	5.1691	9.2309	3.3660	7.7731	7.4236	6.1083	4.8891	6.6785	4.4703	7.8701	7.4023	3.5651	73.9464	
	S	177.013	98.607	116.067	107.539	165.504	97.669	95.110	110.565	157.250	69.740	115.689	166.003	118.740	
43	T	5.0766	9.7515	3.4577	7.8483	7.4231	6.0636	4.8628	6.8401	4.5967	7.0365	7.5350	3.6854	74.1773	
	S	180.239	93.342	112.989	106.508	165.515	98.389	95.624	107.953	152.926	78.002	113.651	160.585	118.370	
44	T	5.1870	9.1412	3.4007	7.6507	7.4112	5.9620	4.8101	6.7253	4.5908	7.4053	7.5049	3.6804	73.4696	
	S	176.403	99.574	114.883	109.259	165.781	100.066	96.672	109.796	153.122	74.118	114.107	160.803	119.511	
45	T	5.1968	9.1110	3.3600	7.6973	7.4620	5.8966	4.7404	6.7132	4.6350	7.1563	7.5051	3.6877	73.1614	
	S	176.070	99.904	116.274	108.598	164.652	101.175	98.093	109.994	151.662	76.697	114.104	160.484	120.014	
46	T	5.1889	9.1503	3.3400	7.6809	7.4580	5.9849	4.7923	6.7420	4.6211	7.2491	7.4681	3.6936	73.3692	
	S	176.338	99.475	116.971	108.830	164.741	99.683	97.031	109.524	152.118	75.715	114.670	160.228	119.674	
47	T	5.1819	9.1615	3.3454	7.7097	7.4364	6.0319	4.8376	6.7095	4.6720	7.2448	7.6104	3.6790	73.6201	
	S	176.576	99.354	116.782	108.423	165.219	98.906	96.122	110.054	150.461	75.760	112.525	160.864	119.266	
48	T	5.1838	9.1902	3.3540	7.7352	7.4286	6.0438	4.8207	6.7173	4.6317	7.1755	7.5003	3.5816	73.3627	
	S	176.511	99.043	116.482	108.066	165.393	98.711	96.459	109.926	151.770	76.491	114.177	165.238	119.685	
49	T	5.0060	9.3239	3.3328	7.9971	7.3960	6.1662	4.9471	6.9217	4.6120	7.2426	7.5622	3.6812	74.1888	
	S	182.781	97.623	117.223	104.527	166.122	96.752	93.994	106.680	152.419	75.783	113.243	160.768	118.352	
50	T	5.1814	9.1764	3.3888	7.7833	7.4407	6.2056	4.8612	6.8641	4.6151	7.2562	7.6110	3.6662	74.0500	
	S	176.593	99.192	115.286	107.398	165.124	96.138	95.655	107.576	152.316	75.641	112.517	161.426	118.574	
51	T	5.1679	9.1028	3.3300	7.6927	7.4467	6.0458	4.7909	6.7493	4.6284	7.2579	7.6104	3.6837	73.5065	
	S	177.055	99.994	117.322	108.663	164.991	98.679	97.059	109.405	151.879	75.623	112.525	160.659	119.451	
52	T	5.1517	9.3717	3.4781	7.9556	7.4956	6.0793	4.8683	6.7422	4.5939	7.1701	7.6833	3.6927	74.2825	
	S	177.611	97.125	112.326	105.072	163.914	98.135	95.516	109.520	153.019	76.549	111.458	160.267	118.203	
53	T	5.1781	9.1590	3.3507	7.7278	7.4520	6.0539	4.8848	6.7891	4.6713	7.2454	7.5633	3.6653	73.7407	
	S	176.706	99.381	116.597	108.169	164.873	98.547	95.193	108.764	150.484	75.753	113.226	161.465	119.071	
54	T	5.1596	9.1169	3.4484	7.8264	7.4664	5.9848	4.9042	6.8305	4.6331	7.3199	7.7288	3.6374	74.0564	
	S	177.339	99.840	113.294	106.806	164.555	99.684	94.817	108.105	151.724	74.982	110.802	162.704	118.564	
55	T	5.1397	9.1505	3.3688	7.8004	7.4591	6.0523	4.8824	6.7144	4.5961	7.2884	7.9076	3.6604	74.0201	
	S	178.026	99.473	115.971	107.162	164.716	98.573	95.240	109.974	152.946	75.306	108.296	161.681	118.622	
56	T	5.0766	9.6705	3.4171	7.8804	7.4866	6.0125	4.8632	6.8376	4.5793	7.4826	7.9656	3.7868	75.0588	
	S	180.239	94.124	114.331	106.074	164.111	99.225	95.616	107.992	153.507	73.352	107.508	156.285	116.980	
57	T	5.2090	9.6381	3.4306	7.8516	7.4789	6.1645	4.8272	6.8674	4.6561	7.2645	7.8265	3.7123	74.9267	
	S	175.658	94.441	113.881	106.464	164.280	96.778	96.329	107.524	150.975	75.554	109.418	159.421	117.187	

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Lap	T/SF to PI	
39	T	
	S	
40	T	
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41	T	
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42	T	
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56	T	
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57	T	
	S	

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1639	9.6616	3.4975	7.9656	7.4315	6.3784	4.8770	6.9353	4.7227	7.3655	7.7781	3.7033	75.4804	
	S	177.192	94.211	111.703	104.940	165.328	93.533	95.345	106.471	148.846	74.518	110.099	159.808	116.327	
59	T	5.1666	9.1865	3.5346	7.8945	7.4913	6.1479	4.9021	6.8959	4.6623	7.2749	7.8388	3.7179	74.7133	
	S	177.099	99.083	110.531	105.885	164.008	97.040	94.857	107.079	150.774	75.446	109.247	159.181	117.521	
60	T	5.1993	9.2954	3.4608	7.9130	7.5464	6.1397	4.9680	6.9121	4.6814				99.1630	44.0281
	S	175.985	97.922	112.888	105.637	162.811	97.169	93.599	106.828	150.159				88.545	32.265
61	T			3.4656	7.9107	7.5971	6.1023	4.8606	6.9244	4.7063	7.1277	7.5770	3.7271	89.2209	72.9974
	S			112.731	105.668	161.724	97.765	95.667	106.639	149.365	77.004	113.021	158.788	98.412	110.426
62	T	5.2781	9.2264	3.3439	7.6151	7.5315	5.9139	4.8167	6.7982	4.6633	7.1277	7.4964	3.6727	73.4839	
	S	173.358	98.655	116.834	109.770	163.133	100.879	96.539	108.618	150.742	77.004	114.237	161.140	119.487	
63	T	5.1783	9.1999	3.3852	7.6059	7.4742	5.9425	4.8480	6.7059	4.6576	7.1202	7.5384	3.6754	73.3315	
	S	176.699	98.939	115.409	109.903	164.384	100.394	95.916	110.113	150.926	77.085	113.600	161.021	119.736	
64	T	5.1820	9.0963	3.3623	7.6553	7.4569	6.0096	4.7899	6.6725	4.5952	7.0495	7.5985	3.6842	73.1522	
	S	176.573	100.066	116.195	109.194	164.765	99.273	97.079	110.665	152.976	77.859	112.702	160.637	120.029	
65	T	5.2125	9.0970	3.4180	7.5948	7.4640	5.9424	4.7378	6.7458	4.6250	7.0246	7.5626	3.6874	73.1119	
	S	175.540	100.058	114.301	110.063	164.608	100.396	98.147	109.462	151.990	78.135	113.237	160.497	120.095	
66	T	5.2166	9.1064	3.3570	7.6568	7.4345	5.9506	4.7437	6.7801	4.6213	7.0246	7.5649	3.6879	73.1444	
	S	175.402	99.955	116.378	109.172	165.261	100.257	98.025	108.908	152.112	78.135	113.202	160.476	120.042	
67	T	5.2014	9.1335	3.3461	7.6298	7.4307	5.9289	4.8281	6.7968	4.6519	7.1497	7.4862	3.7008	73.2839	
	S	175.914	99.658	116.757	109.558	165.346	100.624	96.311	108.641	151.111	76.767	114.392	159.916	119.813	
68	T	5.2043	9.5714	3.7261	8.3026	8.3290	6.8087	5.1957	7.1109	5.4789	7.4982	8.1064	3.9813	79.3135	
	S	175.816	95.099	104.850	100.680	147.513	87.622	89.497	103.842	128.302	73.199	105.640	148.649	110.705	
69	T	6.3216	10.9361	3.8939	8.8811	9.4225	7.1909	5.2920	7.3063	8.7734	8.8193	11.6601	8.8506	97.3478	
	S	144.742	83.231	100.332	94.122	130.394	82.965	87.868	101.065	80.123	62.234	73.444	66.868	90.196	
70	T	14.1340	12.5099	4.2539	9.9139	12.6308	10.1457	6.7574	12.0061	11.0927	9.3297	12.2778	11.9618	127.0137	
	S	64.738	72.761	91.841	84.317	97.273	58.802	68.813	61.503	63.371	58.830	69.749	49.476	69.130	
71	T	9.5965	11.2930	5.1365	14.3689	10.3877	6.5710	5.0816	8.6361	10.3755	7.9672	7.5581	3.6799	100.6520	
	S	95.347	80.601	76.060	58.175	118.278	90.791	91.507	85.503	67.751	68.890	113.304	160.825	87.235	
72	T	5.1432	9.6230	3.3672	7.7901	7.3784	6.1799	4.9116	6.9172	4.7155	7.4985	7.5292	3.6397	74.6935	
	S	177.905	94.589	116.026	107.304	166.518	96.537	94.674	106.750	149.073	73.196	113.739	162.601	117.552	
73	T	5.0954	9.3849	3.4246	8.0160	7.3745	6.2569	5.1317	6.9405	4.7527	7.4473	7.6044	3.6479	75.0768	
	S	179.574	96.988	114.081	104.280	166.606	95.349	90.613	106.391	147.906	73.700	112.614	162.235	116.952	
74	T	5.1008	9.1496	3.3626	7.7358	7.4305	5.9923	4.8812	6.7876	4.7092	7.3750	7.5678	3.6438	73.7362	
	S	179.384	99.483	116.184	108.057	165.350	99.560	95.263	108.788	149.273	74.422	113.159	162.418	119.079	
75	T	5.1025	9.3165	3.3946	7.6888	7.4133	6.1011	4.9465	6.7681	4.7260	7.4539	7.6124	3.6085	74.1322	
	S	179.324	97.701	115.089	108.718	165.734	97.784	94.006	109.101	148.742	73.634	112.496	164.007	118.442	
76	T	5.0964	9.3319	3.4472	7.7034	7.3849	6.1598	4.9329	6.9152	4.7176	7.3122	7.5539	3.6360	74.1914	
	S	179.538	97.539	113.333	108.512	166.371	96.852	94.265	106.781	149.007	75.061	113.367	162.766	118.348	

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Lap	T/SF to PI
58	T
	S
59	T
	S
60	T 71.3584
	S 112.155
61	T
	S
62	T
	S
63	T
	S
64	T
	S
65	T
	S
66	T
	S
67	T
	S
68	T
	S
69	T
	S
70	T
	S
71	T
	S
72	T
	S
73	T
	S
74	T
	S
75	T
	S
76	T
	S

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1015	9.3154	3.4056	7.8701	7.4502	77.6634	5.5090	7.1577	4.8789	7.2503	7.7031	3.7270	147.0322	
	S	179.359	97.712	114.717	106.213	164.913	7.682	84.407	103.163	144.081	75.702	111.171	158.792	59.718	
78	T	5.2729	9.4538	3.3324	7.6106	7.4586	6.0083	4.7770	6.7855	4.6469	7.1103	7.5765	3.7424	73.7752	
	S	173.529	96.282	117.237	109.835	164.727	99.294	97.341	108.822	151.274	77.193	113.029	158.139	119.016	
79	T	6.9936	11.4231	3.6441	8.5257	14.2986	6.8898	4.9935	7.2545	8.2854	7.4928	7.6771	3.6594	91.1376	
	S	130.834	79.683	107.209	98.046	85.927	86.590	93.121	101.786	84.843	73.252	111.548	161.725	96.342	
80	T	5.1042	9.8063	3.4326	8.0911	7.4033	6.3728	5.3819	7.0506	4.7587	7.3052	7.6921	3.6576	76.0564	
	S	179.264	92.821	113.815	103.312	165.958	93.615	86.401	104.730	147.720	75.133	111.330	161.805	115.446	
81	T	5.0874	9.2158	3.4224	7.9732	7.4278	6.2419	4.8937	6.9077	4.6859	7.2991	7.6352	3.6742	74.4643	
	S	179.856	98.768	114.154	104.840	165.411	95.578	95.020	106.897	150.015	75.196	112.160	161.074	117.914	
82	T	5.1450	9.2591	3.4062	7.8879	7.4197	6.1543	4.9441	7.0593	4.6928	7.3168	7.7540	3.6743	74.7135	
	S	177.843	98.306	114.697	105.974	165.591	96.939	94.051	104.601	149.794	75.014	110.442	161.070	117.521	
83	T	5.1348	9.3575	3.4183	8.0053	7.4386	6.2433	4.9345	7.0484	4.6956	7.4007	7.7839	3.6370	75.0979	
	S	178.196	97.272	114.291	104.419	165.170	95.557	94.234	104.763	149.705	74.164	110.017	162.722	116.919	
84	T	5.0833	9.2479	3.4312	7.9903	7.4478	6.4205	5.3991	7.0638	4.7360	7.3859	7.7839	3.6735	75.6632	
	S	180.001	98.425	113.862	104.615	164.966	92.920	86.125	104.534	148.428	74.312	110.017	161.105	116.046	
85	T	5.1594	9.3468	3.4351	7.9520	7.4207	6.2748	4.9533	6.9722	4.7428	7.3629	7.8487	3.6869	75.1556	
	S	177.346	97.384	113.732	105.119	165.569	95.077	93.877	105.908	148.215	74.544	109.109	160.519	116.830	
86	T	6.6259	13.2684	5.0715	9.7556										
	S	138.094	68.601	77.035	85.685										

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.2646	10.7841	3.6693	8.4611	7.5565	6.3715	5.4229	7.1749	4.8520	7.6121	7.4932	3.6153	78.2775	119.8483
	S	173.802	84.405	106.473	98.794	162.593	93.634	85.747	102.916	144.879	72.104	114.285	163.698	112.170	67.258
2	T	5.0727	9.6172	3.4506	8.0099	7.2588	6.0841	4.9431	6.8690	4.6537	7.3019	7.4179	3.6108	74.2897	
	S	180.377	94.646	113.221	104.359	169.262	98.057	94.071	107.499	151.053	75.167	115.446	163.902	118.191	
3	T	5.0074	9.4250	3.3679	7.7009	7.2351	6.2823	5.0115	6.7144	4.6488	7.5738	7.4141	3.6078	73.9890	
	S	182.730	96.576	116.002	108.547	169.816	94.964	92.787	109.974	151.212	72.469	115.505	164.039	118.672	
4	T	5.0899	9.2089	3.3808	7.6197	7.2232	6.2988	4.9866	6.8014	4.6387	7.1410	7.5031	3.6806	73.5727	
	S	179.768	98.842	115.559	109.704	170.096	94.715	93.250	108.567	151.541	76.861	114.135	160.794	119.343	
5	T	5.1733	9.0318	3.4097	7.6811	7.4363	6.0809	4.8240	6.9111	4.6232	7.2066	7.4055	3.6925	73.4760	
	S	176.870	100.780	114.580	108.827	165.221	98.109	96.393	106.844	152.049	76.161	115.639	160.276	119.500	
6	T	5.1868	9.1439	3.3700	7.6888	7.4330	6.0709	4.8509	6.7630	4.6330	7.2249	7.4965	3.6732	73.5349	
	S	176.409	99.545	115.929	108.718	165.295	98.271	95.859	109.184	151.728	75.968	114.235	161.118	119.405	
7	T	5.1708	9.0832	3.3681	7.7105	7.4234	5.9951	4.8481	6.8527	4.6050	7.2351	7.5018	3.6638	73.4576	
	S	176.955	100.210	115.995	108.412	165.509	99.513	95.914	107.754	152.650	75.861	114.154	161.531	119.530	
8	T	5.1674	9.0458	3.4131	7.6802	7.4403	6.0693	4.8046	6.7449	4.6218	7.3638	7.4063	3.5885	73.3460	
	S	177.072	100.624	114.465	108.839	165.133	98.296	96.782	109.477	152.095	74.535	115.626	164.921	119.712	
9	T	5.0857	9.1903	3.4071	7.6009	7.2116	6.2647	4.9827	6.8241	4.6476	7.3437	7.4102	3.5979	73.5665	
	S	179.916	99.042	114.667	109.975	170.369	95.231	93.323	108.206	151.251	74.739	115.566	164.490	119.353	
10	T	4.9854	9.3209	3.4829	7.7849	7.2335	6.3193	4.8691	6.9412	4.5997	7.3772	7.4970	3.6273	74.0384	
	S	183.536	97.654	112.171	107.376	169.854	94.408	95.500	106.381	152.826	74.400	114.228	163.157	118.593	
11	T	5.1335	9.2042	3.4114	7.7327	7.4251	6.0825	4.8616	6.7900	4.5692	7.3295	7.4572	3.6716	73.6685	
	S	178.241	98.893	114.522	108.101	165.471	98.083	95.648	108.749	153.846	74.884	114.837	161.188	119.188	
12	T	5.1801	9.1777	3.4481	7.7790	7.4502	6.0386	4.8752	6.7753	4.5849	7.2255	7.4203	3.6878	73.6427	
	S	176.638	99.178	113.304	107.457	164.913	98.796	95.381	108.985	153.319	75.962	115.408	160.480	119.230	
13	T	5.2508	8.8718	3.3341	7.6544	7.5095	5.8980	4.6781	6.7328	4.5521	7.2278	7.4305	3.6405	72.7804	
	S	174.259	102.598	117.178	109.206	163.611	101.151	99.399	109.673	154.424	75.938	115.250	162.565	120.642	
14	T	5.2259	8.9871	3.3450	7.6283	7.4915	5.9237	4.6793	6.6682	4.5744	7.2559	7.4611	3.6895	72.9299	
	S	175.089	101.282	116.796	109.580	164.004	100.713	99.374	110.736	153.671	75.644	114.777	160.406	120.395	
15	T	5.2575	8.9446	3.3521	7.5950	7.4986	5.8258	4.7021	6.8167	4.6064	7.2108	7.4053	3.6717	72.8866	
	S	174.037	101.763	116.548	110.060	163.849	102.405	98.892	108.324	152.604	76.117	115.642	161.184	120.467	
16	T	5.2245	8.9153	3.3408	7.6177	7.5124	5.8310	4.7546	6.7110	4.5886	7.0404	7.5573	3.6703	72.7639	
	S	175.136	102.097	116.943	109.732	163.548	102.314	97.800	110.030	153.196	77.959	113.316	161.245	120.670	
17	T	5.2086	8.9657	3.3763	7.6637	7.4804	5.7998	4.7234	6.6360	4.6167	7.0871	7.5031	3.6641	72.7249	
	S	175.671	101.523	115.713	109.074	164.247	102.864	98.446	111.273	152.263	77.445	114.135	161.518	120.734	
18	T	5.2214	8.8881	3.3454	7.6052	7.4774	5.8673	4.7378	6.7550	4.5972	7.1371	7.4528	3.6569	72.7416	
	S	175.240	102.410	116.782	109.913	164.313	101.681	98.147	109.313	152.909	76.903	114.905	161.836	120.707	
19	T	5.2055	8.9297	3.4033	7.5481	7.4191	5.8899	4.8182	6.6683	4.5539	7.2157	7.5196	3.6614	72.8327	
	S	175.776	101.933	114.795	110.744	165.605	101.290	96.509	110.734	154.363	76.065	113.884	161.637	120.556	

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Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.1450	9.0250	3.4342	7.6031	7.4214	6.0140	4.7872	6.8238	4.5790			85.5099	40.9968	
	S	177.843	100.856	113.762	109.943	165.553	99.200	97.134	108.211	153.517			102.683	34.651	
21	T			3.4240	7.7861	7.4331	6.9673	5.2668	6.9227	4.6293	7.2076	7.5573	3.7400	98.9260	73.6178
	S			114.101	107.359	165.293	85.627	88.289	106.665	151.849	76.151	113.316	158.240	88.757	109.495
22	T	5.2729	9.0753	3.3901	7.6276	7.6062	5.9401	4.8585	6.7761	4.6346	7.1155	7.5199	3.7213	73.5381	
	S	173.529	100.297	115.242	109.590	161.531	100.434	95.709	108.973	151.675	77.136	113.880	159.035	119.399	
23	T	5.2617	8.9551	3.4246	7.5484	7.5289	5.8854	4.8515	6.7563	4.6161	7.1325	7.4846	3.7172	73.1623	
	S	173.898	101.643	114.081	110.740	163.189	101.368	95.847	109.292	152.283	76.952	114.417	159.211	120.013	
24	T	5.2531	8.9818	3.3945	7.5479	7.4823	5.8266	4.8092	6.7708	4.6340	7.0950	7.5438	3.6949	73.0339	
	S	174.183	101.341	115.093	110.747	164.206	102.391	96.690	109.058	151.695	77.359	113.519	160.172	120.224	
25	T	5.2156	8.9376	3.3791	7.6472	7.5928	5.8977	4.7825	6.7394	4.5985	7.0653	7.6077	3.7031	73.1665	
	S	175.435	101.842	115.617	109.309	161.816	101.157	97.229	109.566	152.866	77.684	112.565	159.817	120.006	
26	T	5.2183	8.8899	3.3733	7.6403	7.4974	5.8939	4.8685	6.7628	4.6120	7.2598	7.5027	3.7034	73.2223	
	S	175.344	102.389	115.816	109.408	163.875	101.222	95.512	109.187	152.419	75.603	114.141	159.804	119.914	
27	T	5.2204	8.9554	3.3630	7.6028	7.5049	5.9608	4.8477	6.8052	4.6548	7.1281	7.5485	3.7038	73.2954	
	S	175.274	101.640	116.171	109.948	163.711	100.086	95.922	108.507	151.017	77.000	113.448	159.787	119.795	
28	T	5.2181	8.9752	3.4224	7.6049	7.5462	5.8921	4.7675	6.7934	4.6302	7.1251	7.5264	3.6755	73.1770	
	S	175.351	101.416	114.154	109.917	162.815	101.253	97.535	108.695	151.819	77.032	113.781	161.017	119.989	
29	T	5.1688	8.9264	3.3869	7.5675	7.5001	6.0323	4.8178	6.8336	4.6132	7.2348	7.5093	3.6075	73.1982	
	S	177.024	101.970	115.351	110.460	163.816	98.899	96.517	108.056	152.379	75.864	114.040	164.052	119.954	
30	T	5.0421	9.2662	3.4352	7.7007	7.5487	5.9535	4.7678	6.8160	4.6097	7.1823	7.5831	3.6763	73.5816	
	S	181.472	98.231	113.729	108.550	162.761	100.208	97.529	108.335	152.495	76.419	112.931	160.982	119.329	
31	T	5.1731	9.0423	3.3981	7.6830	7.4887	5.9518	4.8888	6.9093	4.6242	7.1894	7.5003	3.6633	73.5123	
	S	176.877	100.663	114.971	108.800	164.065	100.237	95.115	106.872	152.016	76.343	114.177	161.553	119.441	
32	T	5.1512	9.0866	3.4205	8.0415	7.7718	5.9686	4.9305	6.9622	4.6448	7.2250	7.5446	3.6539	74.4012	
	S	177.629	100.172	114.218	103.949	158.089	99.955	94.311	106.060	151.342	75.967	113.507	161.969	118.014	
33	T	5.0986	9.0607	3.4090	7.7679	7.4800	6.0788	4.8862	6.8588	4.6792	7.3257	7.5613	3.6818	73.8880	
	S	179.461	100.459	114.603	107.611	164.256	98.143	95.166	107.659	150.230	74.923	113.256	160.742	118.834	
34	T	5.1673	9.1775	3.4004	7.8757	7.5186	6.0816	4.9197	6.9773	4.6903	7.4406	7.5888	3.7066	74.5444	
	S	177.075	99.180	114.893	106.138	163.413	98.098	94.518	105.830	149.874	73.766	112.846	159.666	117.788	
35	T	5.1717	9.1443	3.4548	7.8194	7.4803	6.0803	4.9393	6.9531	4.6443	7.5544	7.4617	3.5995	74.3031	
	S	176.924	99.540	113.084	106.902	164.250	98.119	94.143	106.199	151.359	72.655	114.768	164.417	118.170	
36	T	5.0452	9.1994	3.4607	7.8143	7.3916	6.1937	5.0605	6.9678	4.4875	7.6364	7.5610	3.6870	74.5051	
	S	181.361	98.944	112.891	106.972	166.221	96.322	91.888	105.974	156.647	71.875	113.261	160.515	117.850	
37	T	5.2307	9.0075	3.3601	7.6129	7.4910	5.9493	4.8483	6.7550	4.6385	7.3073	7.4499	3.6854	73.3359	
	S	174.929	101.052	116.271	109.802	164.015	100.279	95.910	109.313	151.548	75.112	114.950	160.585	119.729	
38	T	5.2221	8.9759	3.4067	7.5809	7.4665	5.9863	4.8275	6.7551	4.5989	7.1784	7.5980	3.6833	73.2796	
	S	175.217	101.408	114.680	110.265	164.553	99.659	96.323	109.311	152.853	76.460	112.709	160.676	119.821	

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to PI	
20	T	69.8213
	S	114.624
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
	S	
28	T	
	S	
29	T	
	S	
30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	
	S	
37	T	
	S	
38	T	
	S	

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.1930	8.9397	3.4332	7.6808	7.5092	5.9700	4.7531	6.7519	4.6076	7.3023	7.5186	3.6910	73.3504	
	S	176.199	101.819	113.795	108.831	163.617	99.931	97.831	109.363	152.564	75.163	113.899	160.341	119.705	
40	T	5.2110	8.9206	3.3916	7.6281	7.4761	5.9302	4.7425	6.9181	4.5800	7.2353	7.5414	3.6862	73.2611	
	S	175.590	102.037	115.191	109.583	164.342	100.602	98.050	106.736	153.484	75.859	113.555	160.550	119.851	
41	T	5.2371	8.9339	3.4124	7.6150	7.4467	5.9315	4.7606	6.8970	4.5906				85.0110	40.9075
	S	174.715	101.885	114.489	109.771	164.991	100.580	97.677	107.062	153.129				103.285	34.726
42	T			3.3846	7.7941	7.6070	6.0494	4.9863	6.9657	4.7058	7.1671	7.5638	3.7329	97.4648	72.2219
	S			115.429	107.249	161.514	98.620	93.256	106.006	149.380	76.581	113.219	158.541	90.088	111.612
43	T	5.2915	9.0384	3.4553	7.6206	7.6156	6.0220	4.8415	6.8949	4.6468	7.0192	7.5320	3.7225	73.7003	
	S	172.919	100.707	113.067	109.691	161.332	99.069	96.045	107.095	151.277	78.195	113.697	158.984	119.137	
44	T	5.2865	8.9749	3.4228	7.6187	7.5142	5.8755	4.8837	6.8598	4.6566	7.1287	7.6163	3.7090	73.5467	
	S	173.082	101.419	114.141	109.718	163.509	101.539	95.215	107.643	150.959	76.994	112.438	159.563	119.385	
45	T	5.2618	8.9276	3.4033	7.5893	7.5147	5.8927	4.8150	6.8790	4.6368	7.0389	7.5912	3.7186	73.2689	
	S	173.895	101.957	114.795	110.143	163.498	101.242	96.573	107.343	151.603	77.976	112.810	159.151	119.838	
46	T	5.2418	9.0144	3.4371	7.6328	7.5526	5.8930	4.7745	6.7902	4.5976	7.0591	7.5653	3.7159	73.2743	
	S	174.558	100.975	113.666	109.515	162.677	101.237	97.392	108.746	152.896	77.753	113.196	159.266	119.829	
47	T	5.2440	9.0009	3.4171	7.5709	7.4965	5.9518	4.8388	6.7316	4.6510	7.0140	7.5230	3.7056	73.1452	
	S	174.485	101.126	114.331	110.411	163.895	100.237	96.098	109.693	151.141	78.253	113.833	159.709	120.041	
48	T	5.2354	8.9651	3.3858	7.6023	7.4888	5.9153	4.8121	6.7588	4.6658	7.2452	7.5574	3.6453	73.2773	
	S	174.772	101.530	115.388	109.955	164.063	100.856	96.631	109.252	150.661	75.755	113.315	162.351	119.824	
49	T	5.1497	8.9900	3.3897	7.5683	7.4904	5.9003	4.7943	6.8215	4.6600	7.2108	7.4909	3.7149	73.1808	
	S	177.680	101.249	115.256	110.449	164.028	101.112	96.990	108.247	150.849	76.117	114.321	159.309	119.982	
50	T	5.2687	8.9763	3.3869	7.5785	7.4907	5.8569	4.7196	6.7210	4.5907	7.1937	7.5178	3.7051	73.0059	
	S	173.667	101.403	115.351	110.300	164.022	101.861	98.525	109.866	153.126	76.298	113.911	159.731	120.270	
51	T	5.2526	8.8906	3.3837	7.5303	7.4817	5.8479	4.7861	6.7341	4.6011	7.2043	7.4824	3.6888	72.8836	
	S	174.199	102.381	115.460	111.006	164.219	102.018	97.156	109.652	152.780	76.186	114.450	160.437	120.472	
52	T	5.2155	8.8891	3.3974	7.6258	7.5245	5.8739	4.7480	6.7400	4.6005	7.1440	7.5508	3.6860	72.9955	
	S	175.439	102.398	114.994	109.616	163.285	101.566	97.936	109.556	152.800	76.829	113.414	160.558	120.287	
53	T	5.2240	8.9856	3.3794	7.7060	7.5514	5.9730	4.7574	6.8543	4.6024	7.1902	7.4686	3.6784	73.3707	
	S	175.153	101.298	115.607	108.475	162.703	99.881	97.742	107.729	152.737	76.335	114.662	160.890	119.672	
54	T	5.2138	8.9187	3.4010	7.6375	7.5146	5.8844	4.7666	6.7742	4.6504	7.2260	7.5523	3.6798	73.2193	
	S	175.496	102.058	114.873	109.448	163.500	101.385	97.554	109.003	151.160	75.957	113.391	160.829	119.919	
55	T	5.1981	8.9093	3.4232	7.6221	7.4973	5.9487	4.7571	6.7953	4.6082	7.1755	7.6185	3.6883	73.2416	
	S	176.026	102.166	114.128	109.669	163.877	100.289	97.749	108.665	152.544	76.491	112.406	160.458	119.883	
56	T	5.2199	8.9647	3.3799	7.5978	7.5055	5.9368	4.7359	6.7902	4.6081	7.2815	7.4884	3.6783	73.1870	
	S	175.291	101.535	115.590	110.020	163.698	100.490	98.186	108.746	152.548	75.378	114.359	160.894	119.972	
57	T	5.2173	8.9839	3.4001	7.6280	7.5044	5.9201	4.7733	6.7645	4.5968	7.2074	7.6096	3.6906	73.2960	
	S	175.378	101.318	114.903	109.584	163.722	100.774	97.417	109.159	152.923	76.153	112.537	160.358	119.794	

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Lap	T/SF to PI
39	T
	S
40	T
	S
41	T 69.3464
	S 115.409
42	T
	S
43	T
	S
44	T
	S
45	T
	S
46	T
	S
47	T
	S
48	T
	S
49	T
	S
50	T
	S
51	T
	S
52	T
	S
53	T
	S
54	T
	S
55	T
	S
56	T
	S
57	T
	S

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.2049	8.9851	3.4372	7.6373	7.4978	5.8893	4.7711	6.8280	4.6025	7.2046	7.5898	3.6729	73.3205	
	S	175.796	101.304	113.663	109.451	163.866	101.301	97.462	108.144	152.733	76.182	112.831	161.131	119.754	
59	T	5.1713	9.0085	3.4036	7.8494	7.5169	5.9318	4.8201	6.8702	4.6038	7.3200	7.5155	3.6693	73.6804	
	S	176.938	101.041	114.785	106.493	163.450	100.575	96.471	107.480	152.690	74.981	113.946	161.289	119.169	
60	T	5.1593	9.0688	3.4336	7.8536	7.4791	5.9928	4.7917	6.8925	4.6196	7.3269	7.6223	3.6919	73.9321	
	S	177.350	100.369	113.782	106.436	164.276	99.551	97.043	107.132	152.168	74.911	112.350	160.302	118.763	
61	T	5.1875	8.9624	3.4458	7.7282	7.4830	5.9170	4.7570	6.8488	4.5847	7.1701	7.6126	3.6847	73.3818	
	S	176.386	101.561	113.379	108.163	164.190	100.827	97.751	107.816	153.326	76.549	112.493	160.615	119.654	
62	T	5.2030	8.9713	3.4615	7.6989	7.5091	5.8906	4.8166	6.8519	4.5899	7.2817	7.5878	3.6802	73.5425	
	S	175.860	101.460	112.865	108.575	163.620	101.278	96.541	107.767	153.152	75.376	112.861	160.811	119.392	
63	T	5.2154	8.8841	3.4007	7.6708	7.5218	5.9230	4.7247	6.7426	4.5922				85.0182	41.6219
	S	175.442	102.456	114.883	108.973	163.343	100.724	98.419	109.514	153.076				103.277	34.130
64	T			3.5232	8.0929	7.5685	6.5446	5.1129	7.0182	4.7105	7.3212	7.6732	3.7585	100.2240	74.2686
	S			110.888	103.289	162.336	91.158	90.946	105.213	149.231	74.969	111.604	157.461	87.608	108.536
65	T	5.3023	9.1156	3.4482	7.8047	7.5334	5.9963	4.9396	6.9223	4.6570	7.2256	7.6725	3.7265	74.3440	
	S	172.567	99.854	113.300	107.103	163.092	99.493	94.137	106.671	150.946	75.961	111.615	158.813	118.105	
66	T	5.2794	9.0291	3.4565	7.7209	7.4886	5.9600	4.8977	6.9061	4.6342	7.2365	7.6160	3.7127	73.9377	
	S	173.315	100.810	113.028	108.266	164.068	100.099	94.943	106.921	151.688	75.847	112.443	159.404	118.754	
67	T	5.2480	9.0065	3.4540	7.7296	7.5092	6.0203	4.8677	6.8505	4.6376	7.2520	7.5942	3.6984	73.8680	
	S	174.352	101.063	113.110	108.144	163.617	99.097	95.528	107.789	151.577	75.684	112.765	160.020	118.866	
68	T	5.1251	9.0144	3.5194	7.8152	7.5948	6.8843	5.4561	7.7000	5.1430	7.7002	8.4400	4.0200	78.4125	
	S	178.533	100.975	111.008	106.959	161.773	86.660	85.226	95.897	136.682	71.279	101.465	147.218	111.977	
69	T	6.5923	13.7626	4.8187	10.1451	14.3348	8.9189	6.2041	9.5862	9.0060	8.6986	11.3824	7.8686	111.3183	
	S	138.798	66.138	81.076	82.395	85.710	66.891	74.950	77.028	78.054	63.098	75.236	75.213	78.877	
70	T	11.8078	13.7079	5.0079	10.9968	14.9961	8.5316	6.5569	12.6859	10.4840	8.3554	11.4891	8.4098	123.0292	
	S	77.491	66.402	78.013	76.014	81.930	69.927	70.918	58.207	67.050	65.690	74.537	70.372	71.368	
71	T	10.5973	12.3225	7.7625	14.3957	8.3778	7.3027	7.1847	11.6346	11.4999	7.9051	7.6397	3.7184	110.3409	
	S	86.343	73.867	50.329	58.067	146.654	81.695	64.721	63.467	61.127	69.432	112.094	159.159	79.575	
72	T	5.2055	9.6910	3.4645	8.2578	7.5247	6.3674	5.2856	7.1573	4.6487	7.7114	7.9519	3.7286	76.9944	
	S	175.776	93.925	112.767	101.227	163.280	93.695	87.975	103.169	151.215	71.176	107.693	158.724	114.039	
73	T	5.1140	9.7725	3.5267	7.9466	7.4796	6.1081	5.1575	6.9484	4.5979	7.3911	7.5967	3.6952	75.3343	
	S	178.921	93.142	110.778	105.191	164.265	97.672	90.160	106.270	152.886	74.260	112.728	160.159	116.552	
74	T	5.2066	9.0672	3.4551	7.6658	7.4729	6.0280	4.9587	7.0318	4.6363	7.3217	7.5362	3.6803	74.0606	
	S	175.738	100.387	113.074	109.044	164.412	98.970	93.775	105.010	151.620	74.964	113.633	160.807	118.557	
75	T	5.1885	9.0269	3.4462	7.7276	7.5183	5.9556	4.9759	6.8830	4.6020	7.3276	7.5356	3.6742	73.8614	
	S	176.352	100.835	113.366	108.172	163.419	100.173	93.450	107.280	152.750	74.904	113.642	161.074	118.877	
76	T	5.1994	9.0157	3.4096	7.6395	7.4498	6.0397	4.8725	7.0226	4.6695	7.2722	7.5908	3.6838	73.8651	
	S	175.982	100.960	114.583	109.419	164.922	98.778	95.434	105.148	150.542	75.474	112.816	160.654	118.871	

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	
	S	
62	T	
	S	
63	T	69.3517
	S	115.400
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1832	9.0492	3.4863	7.7230	7.4613	6.1267	4.9582	6.8565	5.4429	7.8996	8.7204	4.4923	77.3996	
	S	176.532	100.586	112.062	108.236	164.668	97.376	93.784	107.695	129.151	69.480	98.202	131.741	113.442	
78	T	8.9515	13.3214	4.8217	10.5120	20.3127	7.7368	5.6423	8.8393	10.0774	9.2249	16.8241	10.8056	127.0697	
	S	102.218	68.328	81.026	79.520	60.486	77.111	82.413	83.537	69.756	59.498	50.901	54.770	69.099	
79	T	9.0336	11.5530	3.6446	14.2669	13.5889	6.6088	5.1127	10.1990	11.4275	7.8412	7.7692	3.8424	104.8878	
	S	101.289	78.787	107.195	58.591	90.415	90.272	90.950	72.400	61.514	69.997	110.225	154.023	83.712	
80	T	5.2357	9.3402	3.5173	7.9705	7.4540	6.1321	4.8909	6.9024	4.6508	7.4116	7.5352	3.6783	74.7190	
	S	174.762	97.453	111.074	104.875	164.829	97.290	95.075	106.979	151.147	74.055	113.648	160.894	117.512	
81	T	5.1818	9.1615	3.4516	7.8547	7.4616	6.5408	5.1227	6.9226	4.6641	7.3872	7.9705	3.7055	75.4246	
	S	176.580	99.354	113.189	106.422	164.661	91.211	90.772	106.666	150.716	74.299	107.442	159.713	116.413	
82	T	5.0809	9.3385	3.4348	7.9003	7.4595			7.2315	4.6208	7.2932	7.6970	3.6950	76.1455	
	S	180.086	97.470	113.742	105.807	164.708			102.110	152.128	75.257	111.259	160.167	115.311	
83	T	5.1817	9.4660	3.4809	7.9935	7.6350	6.0567	4.8879	6.8646	4.6027	7.4104	7.6094	3.6728	74.8616	
	S	176.583	96.158	112.236	104.574	160.922	98.501	95.133	107.568	152.727	74.067	112.540	161.135	117.288	
84	T	5.1995	9.1472	3.4698	7.9117	7.5217	6.0019	4.8915	6.9439	4.6394	7.3066	7.6986	3.6799	74.4117	
	S	175.978	99.509	112.595	105.655	163.346	99.400	95.063	106.339	151.518	75.119	111.236	160.825	117.998	
85	T	5.1901	9.1470	3.4623	7.7818	7.5143	6.0243	4.8136	6.8891	4.6425	7.2981	7.7417	3.6779	74.1827	
	S	176.297	99.511	112.839	107.418	163.506	99.031	96.601	107.185	151.417	75.206	110.617	160.912	118.362	
86	T	5.4902	11.3587	5.3285	10.9283	15.8839									
	S	166.661	80.135	73.319	76.490	77.351									

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Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Round 12
2.439 mile(s)

NTT INDYCAR SERIES
August 14, 2021



Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.4309	10.1823	3.6369	8.0308	7.4147	6.2480	4.9905	6.8780	4.6961	7.1631	7.5625	3.7278	75.9616	118.8016
	S	168.480	89.393	107.422	104.088	165.703	95.485	93.177	107.358	149.689	76.624	113.238	158.758	115.590	67.851
2	T	5.2379	9.2512	3.4113	7.7258	7.4694	6.0798	4.8021	6.8821	4.6314	7.1547	7.4165	3.6995	73.7617	
	S	174.688	98.390	114.526	108.197	164.489	98.127	96.833	107.294	151.780	76.714	115.467	159.972	119.037	
3	T	5.2103	9.1252	3.3655	7.7022	7.4765	5.9424	4.6999	6.8185	4.6043	7.1036	7.5435	3.6819	73.2738	
	S	175.614	99.749	116.084	108.529	164.333	100.396	98.938	108.295	152.673	77.266	113.523	160.737	119.830	
4	T	5.1753	9.0330	3.4148	7.6946	7.4774	5.9705	4.7254	6.8235	4.6193	7.0669	7.5579	3.6813	73.2399	
	S	176.801	100.767	114.408	108.636	164.313	99.923	98.404	108.216	152.178	77.667	113.307	160.763	119.885	
5	T	5.1806	9.0406	3.4141	7.6204	7.4645	5.9683	4.6756	6.9556	4.6300	7.1239	7.4176	3.7082	73.1994	
	S	176.620	100.682	114.432	109.694	164.597	99.960	99.452	106.160	151.826	77.045	115.450	159.597	119.952	
6	T	5.1929	9.1428	3.4107	7.7220	7.4724	5.8642	4.6405	6.8960	4.6234	7.0634	7.5568	3.6874	73.2725	
	S	176.202	99.557	114.546	108.250	164.423	101.734	100.205	107.078	152.043	77.705	113.324	160.497	119.832	
7	T	5.2000	9.0357	3.3949	7.6895	7.4151	5.9322	4.6343	6.7960	4.6146	7.0802	7.4899	3.6725	72.9549	
	S	175.962	100.737	115.079	108.708	165.694	100.568	100.339	108.653	152.333	77.521	114.336	161.149	120.354	
8	T	5.1966	9.0783	3.3485	7.6485	7.4409	5.9709	4.6624	6.8546	4.6450	7.1217	7.4521	3.6897	73.1092	
	S	176.077	100.264	116.674	109.291	165.119	99.916	99.734	107.725	151.336	77.069	114.916	160.397	120.100	
9	T	5.1929	9.0734	3.3700	7.6620	7.4414	6.0022	4.6562	6.7579	4.5714	7.1144	7.4529	3.6835	72.9782	
	S	176.202	100.318	115.929	109.098	165.108	99.395	99.867	109.266	153.772	77.148	114.903	160.667	120.315	
10	T	5.1883	9.1474	3.3863	7.7462	7.4341	5.9542	4.7062	6.8733	4.5574	7.0583	7.5982	3.7110	73.3609	
	S	176.358	99.507	115.371	107.912	165.270	100.197	98.806	107.432	154.245	77.761	112.706	159.477	119.688	
11	T	5.2212	9.0849	3.3801	7.6231	7.4417	5.9585	4.6613	6.8722	4.6006	7.1499	7.6174	3.7047	73.3156	
	S	175.247	100.191	115.583	109.655	165.102	100.124	99.758	107.449	152.796	76.765	112.422	159.748	119.762	
12	T	5.2282	9.1347	3.4304	7.7061	7.4176	5.9757	4.7507	6.7721	4.6037	7.1586	7.6274	3.6931	73.4983	
	S	175.012	99.645	113.888	108.474	165.638	99.836	97.880	109.037	152.693	76.672	112.275	160.250	119.464	
13	T	5.2155	9.0934	3.3568	7.7392	7.4282	6.0684	4.6965	6.8909	4.6109				85.4834	41.4657
	S	175.439	100.098	116.385	108.010	165.402	98.311	99.010	107.157	152.455				102.715	34.259
14	T			3.3747	7.7046	7.4865	5.9352	4.6440	6.8154	4.5781	6.9424	7.4505	3.6738	97.1687	71.3271
	S			115.768	108.495	164.114	100.517	100.129	108.344	153.547	79.060	114.940	161.092	90.362	113.012
15	T	5.1820	8.9026	3.3064	7.5884	7.5274	5.8298	4.5896	6.7618	4.6551	6.9445	7.4321	3.7128	72.4325	
	S	176.573	102.243	118.159	110.156	163.222	102.335	101.316	109.203	151.007	79.036	115.225	159.399	121.222	
16	T	5.2671	9.0261	3.3372	7.5358	7.4890	5.7657	4.6315	6.7282	4.5976	6.8648	7.5112	3.7033	72.4575	
	S	173.720	100.844	117.069	110.925	164.059	103.472	100.399	109.748	152.896	79.953	114.012	159.808	121.180	
17	T	5.2545	8.9504	3.3323	7.5543	7.5009	5.9305	4.5770	6.6615	4.6106	6.9509	7.4847	3.6937	72.5013	
	S	174.136	101.697	117.241	110.653	163.799	100.597	101.595	110.847	152.465	78.963	114.415	160.224	121.107	
18	T	5.2361	8.9855	3.3430	7.5583	7.4839	5.8528	4.6082	6.7679	4.6072	6.9986	7.4608	3.6881	72.5904	
	S	174.748	101.300	116.866	110.595	164.171	101.933	100.907	109.105	152.577	78.425	114.782	160.467	120.958	
19	T	5.2247	9.0258	3.3329	7.5906	7.4858	5.9863	4.6826	6.7557	4.6239	6.9678	7.5352	3.7085	72.9198	
	S	175.130	100.847	117.220	110.124	164.129	99.659	99.304	109.302	152.026	78.771	113.648	159.584	120.412	

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Round 12
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Section Data for Car 26 - Herta, Colton

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	69.8593
	S	114.561
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2241	9.0668	3.3794	7.5958	7.4865	6.0034	4.6211	6.7862	4.6475	7.1279	7.5288	3.7135	73.1810	
	S	175.150	100.391	115.607	110.049	164.114	99.376	100.625	108.810	151.254	77.002	113.745	159.369	119.982	
21	T	5.2324	9.0053	3.3733	7.6174	7.3313	6.0022	4.7730	6.7334	4.5448	7.1692	7.4930	3.5927	72.8680	
	S	174.872	101.077	115.816	109.737	167.588	99.395	97.423	109.664	154.672	76.559	114.288	164.728	120.497	
22	T	5.0102	9.1734	3.3643	7.6278	7.5150	5.9724	4.6947	6.7773	4.6358	6.9841	7.5271	3.7258	73.0079	
	S	182.627	99.225	116.126	109.587	163.491	99.891	99.048	108.953	151.636	78.588	113.771	158.843	120.266	
23	T	5.2749	9.0552	3.3674	7.6409	7.4843	6.0079	4.6446	6.7733	4.6213	7.0716	7.4465	3.7043	73.0922	
	S	173.463	100.520	116.019	109.399	164.162	99.301	100.116	109.018	152.112	77.615	115.002	159.765	120.128	
24	T	5.2532	9.1632	3.3637	7.6062	7.4576	5.8998	4.7162	6.8450	4.6351	7.0903	7.5388	3.6953	73.2644	
	S	174.180	99.335	116.146	109.898	164.750	101.121	98.596	107.876	151.659	77.410	113.594	160.154	119.845	
25	T	5.2225	9.0647	3.3910	7.6612	7.4600	6.0930	4.7092	6.8156	4.5850	7.1390	7.4511	3.5627	73.1550	
	S	175.203	100.414	115.211	109.109	164.697	97.914	98.743	108.341	153.316	76.882	114.931	166.115	120.025	
26	T	5.1560	9.3100	3.3561	7.6731	7.5437	5.9134	4.6889	6.6719	4.6312	7.0323	7.4760	3.7223	73.1749	
	S	177.463	97.769	116.409	108.940	162.869	100.888	99.170	110.674	151.787	78.049	114.548	158.993	119.992	
27	T	5.2655	9.0284	3.3686	7.5981	7.5113	5.9360	4.6861	6.8776	4.6499	7.0496	7.4897	3.7268	73.1876	
	S	173.773	100.818	115.978	110.016	163.572	100.504	99.230	107.364	151.176	77.857	114.339	158.801	119.971	
28	T	5.2679	9.0780	3.4270	7.6108	7.5415	6.0164	4.6323	6.7620	4.6318	7.0436	7.4456	3.7222	73.1791	
	S	173.694	100.267	114.001	109.832	162.917	99.161	100.382	109.200	151.767	77.924	115.016	158.997	119.985	
29	T	5.2576	9.0164	3.3538	7.6120	7.5016	5.8623	4.6607	6.8407	4.6583	7.0094	7.4202	3.7112	72.9042	
	S	174.034	100.952	116.489	109.815	163.783	101.767	99.770	107.943	150.904	78.304	115.410	159.468	120.438	
30	T	5.2235	9.0449	3.4183	7.7124	7.5626	5.9896	4.6500	6.8537	4.6726	7.0864	7.4015	3.7057	73.3212	
	S	175.170	100.634	114.291	108.385	162.462	99.604	100.000	107.739	150.442	77.453	115.701	159.705	119.753	
31	T	5.2299	8.9145	3.3786	7.6844	7.5088	5.9360	4.6772	6.7811	4.6262	7.0332	7.4373	3.6955	72.9027	
	S	174.956	102.106	115.634	108.780	163.626	100.504	99.418	108.892	151.951	78.039	115.144	160.146	120.440	
32	T	5.2464	8.9615	3.3951	7.5885	7.5081	5.8981	4.6451	6.8572	4.6357	6.9994	7.4023	3.7030	72.8404	
	S	174.405	101.571	115.072	110.155	163.641	101.150	100.105	107.684	151.639	78.416	115.689	159.821	120.543	
33	T	5.2581	9.0662	3.4132	7.6165	7.5036	5.9300	4.6546	6.7253	4.6607	7.0116	7.4431	3.7129	72.9958	
	S	174.017	100.398	114.462	109.750	163.740	100.606	99.901	109.796	150.826	78.279	115.055	159.395	120.286	
34	T	5.2530	9.0418	3.4216	7.7020	7.5146	5.9463	4.7611	6.7229	4.6175	7.0968	7.4668	3.7254	73.2698	
	S	174.186	100.669	114.181	108.531	163.500	100.330	97.667	109.835	152.237	77.340	114.690	158.860	119.837	
35	T	5.2435	9.0309	3.4062	7.6815	7.5215	5.9272	4.6883	6.8623	4.6145	7.0005	7.6193	3.7101	73.3058	
	S	174.502	100.790	114.697	108.821	163.350	100.653	99.183	107.604	152.336	78.403	112.394	159.515	119.778	
36	T	5.2530	9.0086	3.4095	7.6049	7.4919	6.0595	4.8875	6.9062	4.6540	7.1225	7.5119	3.7092	73.6187	
	S	174.186	101.040	114.586	109.917	163.995	98.455	95.141	106.920	151.043	77.061	114.001	159.554	119.269	
37	T	5.2624	9.0340	3.4253	7.6166	7.4786	6.0046	4.7052	6.8857	4.6566	7.0711	7.4818	3.7246	73.3465	
	S	173.875	100.756	114.058	109.748	164.287	99.356	98.827	107.238	150.959	77.621	114.460	158.894	119.711	
38	T	5.2554	9.0939	3.3626	7.6141	7.3389	5.9712	4.7029	6.9153	4.6475				85.1942	42.1818
	S	174.107	100.092	116.184	109.784	167.414	99.911	98.875	106.779	151.254				103.063	33.677

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Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
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28	T	
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29	T	
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30	T	
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31	T	
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32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	
	S	
37	T	
	S	
38	T	69.5627
	S	115.050

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T			3.7014	7.8364	7.4743	6.1781	4.7753	6.9651	4.7399	7.0708	7.6983	3.7676	99.7341	73.1838
	S			105.550	106.670	164.381	96.565	97.376	106.016	148.306	77.624	111.241	157.081	88.038	110.145
40	T	5.2787	9.1807	3.4233	7.6878	7.5600	5.9966	4.7368	6.8778	4.6785	6.9739	7.5723	3.7229	73.6893	
	S	173.338	99.146	114.124	108.732	162.518	99.488	98.168	107.361	150.252	78.703	113.092	158.967	119.154	
41	T	5.2514	9.1206	3.3967	7.6083	7.4973	5.9529	4.7019	6.8876	4.6522	6.9461	7.6120	3.7031	73.3301	
	S	174.239	99.799	115.018	109.868	163.877	100.219	98.896	107.208	151.102	79.018	112.502	159.817	119.738	
42	T	5.2075	9.0864	3.4059	7.6206	7.4640	5.9561	4.7872	6.8932	4.7096	7.0199	7.5318	3.5863	73.2685	
	S	175.708	100.175	114.707	109.691	164.608	100.165	97.134	107.121	149.260	78.187	113.700	165.022	119.839	
43	T	4.9822	9.1185	3.3622	7.5339	7.4775	5.9886	4.6885	6.8399	4.6435	6.9835	7.5163	3.7001	72.8347	
	S	183.654	99.822	116.198	110.953	164.311	99.621	99.179	107.956	151.385	78.594	113.934	159.947	120.552	
44	T	5.2325	9.0895	3.3518	7.6514	7.4131	5.9789	4.8792	6.8147	4.6986	7.0312	7.5802	3.7181	73.4392	
	S	174.869	100.141	116.559	109.249	165.739	99.783	95.303	108.355	149.609	78.061	112.974	159.172	119.560	
45	T	5.2652	9.1203	3.4020	7.6470	7.4862	5.9609	4.7137	6.9111	4.6628	7.1685	7.5225	3.7238	73.5840	
	S	173.783	99.802	114.839	109.312	164.120	100.084	98.649	106.844	150.758	76.566	113.840	158.929	119.325	
46	T	5.2539	9.1080	3.3748	7.6616	7.4728	5.9546	4.7148	6.8774	4.6576	7.0285	7.5039	3.7348	73.3427	
	S	174.156	99.937	115.764	109.104	164.414	100.190	98.626	107.367	150.926	78.091	114.122	158.460	119.717	
47	T	5.2682	9.0739	3.4202	7.6726	7.5192	5.9378	4.7078	6.8165	4.6513	7.0317	7.4621	3.7257	73.2870	
	S	173.684	100.313	114.228	108.947	163.400	100.473	98.772	108.327	151.131	78.056	114.762	158.848	119.808	
48	T	5.2658	9.0162	3.3870	7.6449	7.4927	5.9497	4.6108	6.7295	4.6474	6.9438	7.5096	3.7284	72.9258	
	S	173.763	100.955	115.347	109.342	163.978	100.272	100.850	109.727	151.258	79.044	114.036	158.732	120.402	
49	T	5.2895	9.0952	3.3534	7.5661	7.4908	5.9072	4.7364	6.6774	4.6482	7.0258	7.4481	3.7186	72.9567	
	S	172.984	100.078	116.503	110.481	164.019	100.994	98.176	110.583	151.232	78.121	114.977	159.151	120.351	
50	T	5.2829	9.0818	3.3852	7.5632	7.4925	5.9118	4.6633	6.6977	4.6358	7.0176	7.4942	3.7235	72.9495	
	S	173.200	100.225	115.409	110.523	163.982	100.915	99.715	110.248	151.636	78.212	114.270	158.941	120.363	
51	T	5.2708	9.0876	3.3844	7.6232	7.4722	5.9202	4.7099	6.8174	4.6454	7.0980	7.6154	3.7049	73.3494	
	S	173.598	100.161	115.436	109.653	164.428	100.772	98.728	108.312	151.323	77.327	112.452	159.739	119.707	
52	T	5.2445	9.1154	3.4136	7.6200	7.5265	5.9992	4.7010	6.7946	4.6198	7.1810	7.5460	3.7111	73.4727	
	S	174.468	99.856	114.449	109.699	163.241	99.445	98.915	108.676	152.161	76.433	113.486	159.472	119.506	
53	T	5.2487	8.9933	3.4036	7.6496	7.5236	6.0391	4.7006	6.7807	4.6150	7.1329	7.5095	3.7044	73.3010	
	S	174.329	101.212	114.785	109.275	163.304	98.788	98.924	108.899	152.320	76.948	114.037	159.761	119.786	
54	T	5.2484	9.1407	3.4243	7.7723	7.5263	5.9778	4.7580	6.8057	4.7090	7.1664	7.5628	3.6896	73.7813	
	S	174.339	99.580	114.091	107.550	163.246	99.801	97.730	108.499	149.279	76.588	113.234	160.402	119.006	
55	T	5.2332	9.1273	3.3768	7.7437	7.5086	6.0683	4.6985	6.8585	4.6183	7.1286	7.6401	3.6990	73.7009	
	S	174.845	99.726	115.696	107.947	163.631	98.313	98.968	107.663	152.211	76.995	112.088	159.994	119.136	
56	T	5.2484	9.1080	3.4385	7.7579	7.5154	5.9482	4.7166	6.8590	4.6404	7.1496	7.7390	3.7149	73.8359	
	S	174.339	99.937	113.620	107.749	163.482	100.298	98.588	107.656	151.486	76.768	110.656	159.309	118.918	
57	T	5.2483	9.2078	3.4287	7.7094	7.4961	6.0147	4.7528	6.8253	4.6036	7.1427	7.6524	3.7142	73.7960	
	S	174.342	98.854	113.945	108.427	163.903	99.189	97.837	108.187	152.697	76.843	111.908	159.339	118.982	

Event: Big Machine Spiked Coolers Grand Prix
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Round 12
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Section Data for Car 26 - Herta, Colton

Lap	T/SF to PI	
39	T	
	S	
40	T	
	S	
41	T	
	S	
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	
	S	
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.2184	9.1741	3.4091	7.7110	7.5033	5.9911	4.6524	6.8197	4.6499	7.2125	7.6787	3.7138	73.7340	
	S	175.341	99.217	114.600	108.405	163.746	99.580	99.948	108.276	151.176	76.099	111.525	159.357	119.082	
59	T	5.2101	9.1406	3.4371	7.7688	7.4964	5.9718	4.6963	6.9090	4.6865	7.2247	7.6449	3.6890	73.8752	
	S	175.620	99.581	113.666	107.598	163.897	99.901	99.014	106.876	149.996	75.970	112.018	160.428	118.855	
60	T	5.1870	9.1857	3.4627	7.8567	7.4807	6.0479	4.8091	6.8389	4.6106	7.2430	7.7094	3.7050	74.1367	
	S	176.403	99.092	112.826	106.394	164.241	98.644	96.692	107.972	152.465	75.778	111.080	159.735	118.435	
61	T	5.2058	9.1441	3.4126	8.0189	7.4001	6.1119	4.7888	6.8363	4.5447	7.2718	7.6581	3.6070	74.0001	
	S	175.765	99.543	114.482	104.242	166.030	97.611	97.102	108.013	154.676	75.478	111.825	164.075	118.654	
62	T	5.0724	9.1587	3.4125	7.9686	7.3631	6.0221	4.7439	6.9463	4.6274				85.9681	42.1478
	S	180.388	99.384	114.486	104.900	166.864	99.067	98.021	106.303	151.911				102.136	33.704
63	T			3.4183	7.7137	7.4151	5.9658	4.7259	6.8441	4.7265	7.1073	7.4616	3.6602	98.0658	71.5455
	S			114.291	108.367	165.694	100.002	98.394	107.890	148.726	77.225	114.769	161.690	89.536	112.667
64	T	5.2543	9.2138	3.3842	7.7229	7.5347	5.8482	4.7930	6.7874	4.6871	7.0581	7.4359	3.7059	73.4255	
	S	174.143	98.790	115.443	108.238	163.064	102.013	97.016	108.791	149.976	77.764	115.166	159.696	119.582	
65	T	5.2611	9.1437	3.3592	7.6738	7.5160	5.9402	4.7028	6.7610	4.6326	7.0974	7.5835	3.7191	73.3904	
	S	173.918	99.547	116.302	108.930	163.469	100.433	98.877	109.216	151.741	77.333	112.925	159.129	119.640	
66	T	5.2626	8.9911	3.3768	7.6244	7.4407	5.9382	4.7833	6.7655	4.6100	7.0514	7.5438	3.7040	73.0918	
	S	173.868	101.236	115.696	109.636	165.124	100.467	97.213	109.143	152.485	77.838	113.519	159.778	120.128	
67	T	5.2191	9.1585	3.3684	7.7119	7.3843	6.0023	4.8738	7.1329	4.7087	7.1625	7.4104	3.6888	73.8216	
	S	175.318	99.386	115.984	108.392	166.385	99.394	95.408	103.522	149.288	76.630	115.562	160.437	118.941	
68	T	5.2317	9.0172	3.4159	7.7006	7.4287	5.9474	4.7441	7.2917	5.8133	8.2819	11.2835	5.5091	81.6651	
	S	174.895	100.943	114.372	108.551	165.390	100.311	98.016	101.267	120.922	66.273	75.895	107.426	107.517	
69	T	10.1097	13.6708	4.5464	10.4775	15.4664	9.2584	6.3818	8.7748	8.5294	9.1033	12.4986	7.0893	115.9064	
	S	90.507	66.582	85.932	79.781	79.439	64.438	72.863	84.151	82.415	60.293	68.517	83.480	75.754	
70	T	11.5591	13.8603	5.0647	11.9715	15.5266	8.7715	7.6930	10.7058	9.1671	9.3967	12.8121	6.9632	123.4916	
	S	79.158	65.672	77.138	69.825	79.131	68.015	60.445	68.973	76.682	58.410	66.840	84.992	71.101	
71	T	11.7451	12.8346	7.1922	13.3453	8.4360	9.2123	8.1475	12.8389	11.3264	7.5801	7.6154	3.7565	114.0303	
	S	77.905	70.920	54.320	62.637	145.642	64.760	57.073	57.513	62.063	72.408	112.452	157.545	77.001	
72	T	5.2879	9.4485	3.4049	7.7978	7.4026	6.1038	4.8201	6.9179	4.6096	7.0854	7.5246	3.6192	74.0223	
	S	173.037	96.336	114.741	107.198	165.974	97.741	96.471	106.739	152.498	77.464	113.809	163.522	118.618	
73	T	5.1644	9.0490	3.3497	7.6774	7.6745	6.0254	4.8101	6.8796	4.6270	6.9417	7.5676	3.7047	73.4711	
	S	177.175	100.589	116.632	108.879	160.093	99.013	96.672	107.333	151.924	79.068	113.162	159.748	119.508	
74	T	5.2097	8.9907	3.3670	7.6040	7.4618	5.8960	4.7656	6.8065	4.5879	6.9567	7.4942	3.6939	72.8340	
	S	175.634	101.241	116.033	109.930	164.657	101.186	97.574	108.486	153.219	78.897	114.270	160.215	120.554	
75	T	5.2127	8.9291	3.3485	7.6197	7.4551	5.9008	4.6806	6.8315	4.5981	7.0125	7.4659	3.6897	72.7442	
	S	175.533	101.939	116.674	109.704	164.805	101.103	99.346	108.089	152.879	78.269	114.703	160.397	120.702	
76	T	5.2113	8.9504	3.3752	7.5586	7.4719	5.8949	4.7283	6.8636	4.6599	6.9833	7.5259	3.6985	72.9218	
	S	175.580	101.697	115.751	110.590	164.434	101.205	98.344	107.583	150.852	78.597	113.789	160.016	120.408	

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Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	
	S	
62	T	70.3406
	S	113.778
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1992	9.0002	3.4048	7.6141	7.4197	5.9043	4.7461	6.8081	4.6208	7.1724	9.1655	5.6794	76.7346	
	S	175.989	101.134	114.744	109.784	165.591	101.043	97.975	108.460	152.128	76.524	93.433	104.204	114.426	
78	T	10.6848	14.3326	5.6003	11.3099	15.1611	8.5190	6.9566	11.4263	9.0917	9.1619	15.9922	8.8761	127.1125	
	S	85.636	63.507	69.761	73.910	81.039	70.031	66.843	64.624	77.318	59.907	53.549	66.675	69.076	
79	T	7.6271	12.2826	5.5820	16.8679	11.3401	6.6821	7.0799	13.9300	11.6169	7.3192	7.6493	3.7208	111.6979	
	S	119.967	74.107	69.990	49.556	108.344	89.282	65.679	53.009	60.511	74.990	111.953	159.057	78.608	
80	T	5.2505	9.2446	3.3522	7.7204	7.4885	5.9220	4.7583	6.8678	4.5996	7.0030	7.6043	3.6189	73.4301	
	S	174.269	98.460	116.545	108.273	164.070	100.741	97.724	107.518	152.829	78.376	112.616	163.535	119.575	
81	T	5.0814	9.0161	3.3632	7.6379	7.3062	5.9913	4.7036	6.7581	4.5751	7.1635	7.4556	3.6022	72.6542	
	S	180.068	100.956	116.164	109.442	168.164	99.576	98.860	109.263	153.648	76.619	114.862	164.294	120.852	
82	T	5.1386	9.0906	3.4328	7.7088	7.4360	5.9639	4.6914	6.8825	4.6357	7.0324	7.6383	3.7020	73.3530	
	S	178.064	100.128	113.808	108.436	165.228	100.034	99.118	107.288	151.639	78.048	112.114	159.864	119.701	
83	T	5.1944	9.0320	3.3777	7.7212	7.4530	6.0153	4.7307	6.7567	4.5693	7.2027	7.5824	3.7027	73.3381	
	S	176.151	100.778	115.665	108.262	164.851	99.179	98.294	109.285	153.843	76.202	112.941	159.834	119.725	
84	T	5.2117	9.0791	3.4204	7.7483	7.4754	5.9210	4.7138	6.8621	4.5985	7.2071	7.6483	3.6778	73.5635	
	S	175.567	100.255	114.221	107.883	164.357	100.758	98.647	107.607	152.866	76.156	111.968	160.916	119.358	
85	T	5.1989	9.1515	3.4289	7.7101	7.4720	5.8911	4.7577	6.7528	4.6326	7.2172	7.6414	3.6788	73.5330	
	S	175.999	99.462	113.938	108.417	164.432	101.270	97.736	109.349	151.741	76.049	112.069	160.873	119.408	
86	T	6.1768	12.9989	5.9032	14.5857	14.0502	9.8979								
	S	148.135	70.023	66.181	57.310	87.446	60.274								

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.3019	10.5762	3.6257	8.3879	7.4918	6.3989	5.3987	7.1209	4.7268	7.5407	7.5062	3.6083	77.6840	118.6537
	S	172.580	86.064	107.753	99.657	163.997	93.233	86.132	103.696	148.717	72.787	114.088	164.016	113.027	67.935
2	T	5.1020	9.4992	3.4260	7.6948	7.4772	6.1766	4.7909	6.8324	4.6837	7.2315	7.4900	3.6907	74.0950	
	S	179.341	95.821	114.034	108.633	164.318	96.589	97.059	108.075	150.085	75.899	114.334	160.354	118.502	
3	T	5.1704	9.2451	3.3811	7.7227	7.4717	6.1332	4.7482	6.8529	4.6334	7.0929	7.4970	3.6765	73.6251	
	S	176.969	98.455	115.549	108.241	164.439	97.272	97.932	107.751	151.715	77.382	114.228	160.973	119.258	
4	T	5.1587	9.1091	3.3704	7.7196	7.4668	6.2257	4.5924	6.8500	4.6577	7.1026	7.5770	3.6679	73.4979	
	S	177.370	99.925	115.916	108.284	164.547	95.827	101.254	107.797	150.923	77.276	113.021	161.351	119.465	
5	T	5.1568	9.1209	3.3750	7.6878	7.4465	6.1500	4.6629	6.8829	4.6374	7.0410	7.5017	3.6786	73.3415	
	S	177.436	99.796	115.758	108.732	164.995	97.007	99.723	107.282	151.584	77.953	114.156	160.881	119.719	
6	T	5.1802	9.1289	3.3660	7.7336	7.4411	6.0778	4.6399	6.8415	4.6153	7.1514	7.4941	3.6782	73.3480	
	S	176.634	99.708	116.067	108.088	165.115	98.159	100.218	107.931	152.310	76.749	114.272	160.899	119.709	
7	T	5.1699	9.1818	3.3322	7.7111	7.4318	6.0874	4.6610	6.8229	4.6434	7.1754	7.6001	3.6669	73.4839	
	S	176.986	99.134	117.244	108.403	165.322	98.004	99.764	108.225	151.388	76.492	112.678	161.395	119.487	
8	T	5.1775	9.0777	3.3609	7.7627	7.4479	6.1112	4.6836	6.9364	4.6092	7.0945	7.5429	3.6788	73.4833	
	S	176.726	100.271	116.243	107.683	164.964	97.623	99.283	106.454	152.511	77.365	113.532	160.873	119.488	
9	T	5.1862	9.0881	3.3416	7.7059	7.4275	6.0948	4.7252	6.8464	4.6383	7.1106	7.5770	3.6736	73.4152	
	S	176.430	100.156	116.915	108.477	165.417	97.885	98.409	107.854	151.554	77.189	113.021	161.100	119.599	
10	T	5.1830	9.1609	3.3731	7.7607	7.4201	6.0550	4.7394	6.7854	4.5940	7.1747	7.6448	3.7085	73.5996	
	S	176.539	99.360	115.823	107.711	165.582	98.529	98.114	108.823	153.016	76.500	112.019	159.584	119.300	
11	T	5.1991	9.1833	3.3961	7.6892	7.3809	6.1312	4.7059	6.8516	4.6054	7.1179	7.6480	3.6951	73.6037	
	S	175.992	99.118	115.038	108.712	166.462	97.304	98.812	107.772	152.637	77.110	111.972	160.163	119.293	
12	T	5.2007	9.0942	3.4070	7.7906	7.4297	6.0763	4.7503	6.8578	4.5928				85.5040	40.8365
	S	175.938	100.089	114.670	107.297	165.368	98.183	97.889	107.674	153.056				102.690	34.787
13	T			3.2941	7.6603	7.4106	5.9230	4.6788	6.7894	4.5641	6.9179	7.4604	3.6634	96.3436	71.1076
	S			118.600	109.122	165.794	100.724	99.384	108.759	154.018	79.340	114.788	161.549	91.136	113.361
14	T	5.1988	8.9480	3.4396	7.6044	7.5004	5.8732	4.6751	6.7278	4.6137	6.8697	7.8411	3.6769	72.9687	
	S	176.002	101.724	113.584	109.924	163.809	101.579	99.463	109.755	152.362	79.896	109.215	160.956	120.331	
15	T	5.2707	8.7908	3.3272	7.5284	7.5136	5.8909	4.6305	6.7767	4.6337	6.9219	7.5092	3.6895	72.4831	
	S	173.601	103.543	117.421	111.034	163.522	101.273	100.421	108.963	151.705	79.294	114.042	160.406	121.137	
16	T	5.2484	8.9485	3.3435	7.5641	7.5085	5.8877	4.5950	6.7488	4.6574	6.9111	7.4811	3.6494	72.5435	
	S	174.339	101.718	116.848	110.510	163.633	101.328	101.197	109.413	150.933	79.418	114.470	162.169	121.036	
17	T	5.2094	8.9764	3.3076	7.5794	7.5280	5.8882	4.6179	6.7676	4.6741	6.9704	7.4856	3.6922	72.6968	
	S	175.644	101.402	118.116	110.287	163.209	101.320	100.695	109.109	150.394	78.742	114.401	160.289	120.781	
18	T	5.2314	8.9799	3.3559	7.6180	7.5303	5.8777	4.6704	6.7965	4.6321	6.9981	7.5302	3.6559	72.8764	
	S	174.905	101.363	116.416	109.728	163.159	101.501	99.563	108.645	151.757	78.430	113.724	161.880	120.483	
19	T	5.2101	9.0158	3.3226	7.5755	7.5184	5.9328	4.6120	6.6951	4.6196	7.0291	7.4981	3.6931	72.7222	
	S	175.620	100.959	117.583	110.344	163.417	100.558	100.824	110.291	152.168	78.084	114.211	160.250	120.739	

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Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	69.9035
	S	114.489
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2356	9.0513	3.3401	7.5941	7.5295	6.0247	4.5968	6.8107	4.6600	7.0709	7.5754	3.7083	73.1974	
	S	174.765	100.563	116.967	110.073	163.176	99.024	101.157	108.419	150.849	77.623	113.045	159.593	119.955	
21	T	5.2602	9.0689	3.3621	7.6434	7.5180	5.9697	4.6091	6.8384	4.6607	7.0578	7.5938	3.6691	73.2512	
	S	173.948	100.368	116.202	109.364	163.426	99.936	100.887	107.980	150.826	77.767	112.771	161.298	119.867	
22	T	5.2229	9.0131	3.3471	7.5873	7.5169	6.0568	4.6379	6.7890	4.6575	6.9268	7.6274	3.7155	73.0982	
	S	175.190	100.989	116.722	110.172	163.450	98.499	100.261	108.766	150.930	79.238	112.275	159.284	120.118	
23	T	5.2663	9.0854	3.3507	7.5901	7.4952	6.0250	4.6256	6.7458	4.6177	6.9871	7.5465	3.7113	73.0467	
	S	173.746	100.186	116.597	110.131	163.923	99.019	100.527	109.462	152.230	78.554	113.478	159.464	120.203	
24	T	5.2618	9.0201	3.3771	7.6030	7.5083	5.9550	4.6803	6.8002	4.6721	7.0636	7.7790	3.6431	73.3636	
	S	173.895	100.911	115.686	109.945	163.637	100.183	99.353	108.586	150.458	77.703	110.087	162.449	119.683	
25	T	5.1912	9.0271	3.4029	7.6259	7.4893	5.9268	4.7574	6.7914	4.6414	7.0628	7.6763	3.7014	73.2939	
	S	176.260	100.833	114.808	109.614	164.052	100.660	97.742	108.727	151.453	77.712	111.559	159.890	119.797	
26	T	5.2079	9.0517	3.3707	7.6811	7.5092	6.0595	4.7180	6.7854	4.6243	7.1165	7.6141	3.6976	73.4360	
	S	175.695	100.559	115.905	108.827	163.617	98.455	98.559	108.823	152.013	77.126	112.471	160.055	119.565	
27	T	5.2103	9.0489	3.3304	7.7038	7.4900	6.0612	4.7253	7.0066	4.6888	7.0634	7.6494	3.6706	73.6487	
	S	175.614	100.590	117.308	108.506	164.037	98.428	98.406	105.388	149.922	77.705	111.952	161.232	119.220	
28	T	5.1921	9.1551	3.3851	7.7678	7.5403	6.0919	4.7416	6.9355	4.7638	7.2054	7.6533	3.7041	74.1360	
	S	176.229	99.423	115.412	107.612	162.943	97.932	98.068	106.468	147.562	76.174	111.895	159.774	118.436	
29	T	5.1991	9.1547	3.3571	7.6799	7.5100	6.0746	4.8075	6.8886	4.6260	7.1076	7.6234	3.6420	73.6705	
	S	175.992	99.427	116.375	108.844	163.600	98.211	96.724	107.193	151.957	77.222	112.334	162.498	119.185	
30	T	5.1648	9.0621	3.3934	7.7606	7.4855	6.0666	4.7456	6.9237	4.6440	7.1324	7.6040	3.6719	73.6546	
	S	177.161	100.443	115.130	107.712	164.136	98.340	97.986	106.649	151.368	76.954	112.620	161.175	119.210	
31	T	5.1717	9.0839	3.3814	7.8850	7.4564	6.0438	4.8011	7.0232	4.6731	7.1872	7.8795	3.6405	74.2268	
	S	176.924	100.202	115.538	106.013	164.776	98.711	96.853	105.139	150.426	76.367	108.682	162.565	118.292	
32	T	5.1077	9.4852	3.4088	7.8393	7.5196	6.3915	4.9368	7.0367	4.6291	7.1825	7.6941	3.6255	74.8568	
	S	179.141	95.963	114.610	106.631	163.391	93.341	94.191	104.937	151.856	76.417	111.301	163.238	117.296	
33	T	5.0989	9.2957	3.4334	7.8025	7.4387	6.0928	4.8017	6.9407	4.6669	7.3098	7.6726	3.6465	74.2002	
	S	179.450	97.919	113.789	107.133	165.168	97.917	96.841	106.388	150.626	75.086	111.613	162.298	118.334	
34	T	5.1517	9.0950	3.3875	7.9471	7.5247	6.1924	4.8868	6.9971	4.6244	7.2211	7.7452	3.7160	74.4890	
	S	177.611	100.080	115.330	105.184	163.280	96.342	95.154	105.531	152.010	76.008	110.567	159.262	117.875	
35	T	5.1959	9.2539	3.3953	7.9751	7.4739	6.4580	4.9282	7.1514	4.6628	7.3833	7.8137	3.6270	75.3185	
	S	176.100	98.361	115.065	104.815	164.390	92.380	94.355	103.254	150.758	74.339	109.598	163.170	116.577	
36	T	5.0826	9.2402	3.4149	7.9552	7.4787	6.4119	5.0538	7.1793	4.6868				87.7218	40.9265
	S	180.026	98.507	114.405	105.077	164.285	93.044	92.010	102.853	149.986				100.094	34.710
37	T			3.4021	7.6974	7.4990	6.0015	4.7184	6.9277	4.6554	6.9218	7.4897	3.6670	97.0577	71.7201
	S			114.835	108.596	163.840	99.407	98.550	106.588	150.998	79.295	114.339	161.390	90.466	112.392
38	T	5.2027	8.8740	3.3668	7.5771	7.5046	5.8980	4.7053	6.7769	4.6329	6.8921	7.4590	3.7487	72.6381	
	S	175.870	102.572	116.040	110.320	163.718	101.151	98.825	108.960	151.731	79.637	114.809	157.873	120.879	

Event: Big Machine Spiked Coolers Grand Prix
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Round 12
2.439 mile(s)

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
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26	T	
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27	T	
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28	T	
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29	T	
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30	T	
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31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	72.1329
	S	110.951
37	T	
	S	
38	T	
	S	

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2640	8.8384	3.3117	7.5656	7.5282	5.8839	4.6369	6.7685	4.6117	6.8973	7.4805	3.6602	72.4469	
	S	173.822	102.986	117.970	110.488	163.205	101.394	100.283	109.095	152.429	79.577	114.479	161.690	121.198	
40	T	5.2033	8.9417	3.3255	7.5637	7.4983	5.9410	4.6063	6.8348	4.6073	6.9008	7.5160	3.7171	72.6558	
	S	175.850	101.796	117.481	110.516	163.855	100.419	100.949	108.037	152.574	79.536	113.939	159.215	120.849	
41	T	5.2493	8.9900	3.3401	7.6750	7.5259	5.9042	4.6346	6.7813	4.6094	6.9830	7.4616	3.6798	72.8342	
	S	174.309	101.249	116.967	108.913	163.254	101.045	100.332	108.889	152.505	78.600	114.769	160.829	120.553	
42	T	5.1163	8.9318	3.3055	7.5644	7.5170	5.9952	4.6667	6.8675	4.6510	6.9589	7.4088	3.6892	72.6723	
	S	178.840	101.909	118.191	110.506	163.448	99.511	99.642	107.522	151.141	78.872	115.587	160.419	120.822	
43	T	5.2165	9.0508	3.2850	7.5507	7.5066	5.9105	4.6849	6.7405	4.6368	6.9586	7.4775	3.6921	72.7105	
	S	175.405	100.569	118.929	110.706	163.674	100.937	99.255	109.548	151.603	78.876	114.525	160.293	120.758	
44	T	5.2433	9.0378	3.3538	7.6237	7.4864	5.9873	4.6544	6.8539	4.6456	7.0938	7.4632	3.7046	73.1478	
	S	174.508	100.713	116.489	109.646	164.116	99.643	99.905	107.736	151.316	77.372	114.745	159.752	120.036	
45	T	5.2293	8.9964	3.3325	7.6212	7.4758	5.9678	4.6346	6.8435	4.6466	6.9848	7.5057	3.7121	72.9503	
	S	174.976	101.177	117.234	109.682	164.348	99.968	100.332	107.899	151.284	78.580	114.095	159.429	120.361	
46	T	5.2328	9.0173	3.3385	7.6556	7.4781	6.0020	4.7416	6.8638	4.6180	6.9861	7.5464	3.6942	73.1744	
	S	174.859	100.942	117.023	109.189	164.298	99.399	98.068	107.580	152.221	78.565	113.480	160.202	119.993	
47	T	5.2058	8.9578	3.3391	7.6336	7.4661	6.1283	5.1465	7.2121	4.6877	6.9842	7.4760	3.7141	73.9513	
	S	175.765	101.613	117.002	109.504	164.562	97.350	90.353	102.385	149.957	78.586	114.548	159.344	118.732	
48	T	5.2385	8.9944	3.2979	7.6167	7.4917	5.9311	4.6842	6.8107	4.6312	6.9217	7.4477	3.7104	72.7762	
	S	174.668	101.199	118.464	109.747	164.000	100.587	99.270	108.419	151.787	79.296	114.984	159.503	120.649	
49	T	5.2675	9.0269	3.3392	7.5575	7.4846	5.9360	4.7071	6.8262	4.6136	6.9479	7.4305	3.7106	72.8476	
	S	173.707	100.835	116.999	110.607	164.155	100.504	98.787	108.173	152.366	78.997	115.250	159.494	120.531	
50	T	5.2524	9.0695	3.3705	7.6076	7.4712	5.8867	4.7510	6.8031	4.6075	7.0991	7.5343	3.6948	73.1477	
	S	174.206	100.361	115.912	109.878	164.450	101.346	97.874	108.540	152.567	77.315	113.662	160.176	120.037	
51	T	5.2166	9.0763	3.3226	7.6513	7.4819	5.9845	4.6480	6.7438	4.5831	7.1797	7.5211	3.6559	73.0648	
	S	175.402	100.286	117.583	109.251	164.214	99.689	100.043	109.495	153.380	76.447	113.861	161.880	120.173	
52	T	5.1705	9.1974	3.3657	7.7076	7.4800	6.0887	4.7773	6.8172	4.6102	7.1707	7.6131	3.6844	73.6828	
	S	176.965	98.966	116.077	108.453	164.256	97.983	97.335	108.316	152.478	76.543	112.486	160.628	119.165	
53	T	5.1929	9.0997	3.3546	7.7288	7.5046	6.0529	4.7992	6.9155	4.6151	7.1453	7.5012	3.6198	73.5296	
	S	176.202	100.028	116.462	108.155	163.718	98.563	96.891	106.776	152.316	76.815	114.164	163.495	119.413	
54	T	5.1498	9.1558	3.3600	7.7302	7.4876	6.1168	4.7726	6.8591	4.5898	7.4084	7.5471	3.6697	73.8469	
	S	177.677	99.415	116.274	108.136	164.089	97.533	97.431	107.654	153.156	74.087	113.469	161.272	118.900	
55	T	5.1923	9.2005	3.4117	7.7560	7.4582	5.9927	4.7067	6.8816	4.6358	7.0781	7.5921	3.6751	73.5808	
	S	176.222	98.932	114.512	107.776	164.736	99.553	98.795	107.302	151.636	77.544	112.797	161.035	119.330	
56	T	5.1877	9.1053	3.3777	7.6935	7.4633	5.9885	4.6911	6.7366	4.6585	7.2163	7.6178	3.6327	73.3690	
	S	176.379	99.967	115.665	108.651	164.624	99.623	99.124	109.612	150.897	76.059	112.416	162.914	119.675	
57	T	5.1614	9.2715	3.3590	7.7081	7.4764	6.1146	4.7059	6.7231	4.6333	7.2223	7.5871	3.5857	73.5484	
	S	177.277	98.175	116.309	108.446	164.335	97.568	98.812	109.832	151.718	75.996	112.871	165.050	119.383	

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Lap	T/SF to PI	
39	T	
	S	
40	T	
	S	
41	T	
	S	
42	T	
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43	T	
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44	T	
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57	T	
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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	4.9812	9.1150	3.3704	7.6460	7.5690	5.9575	4.5904	6.7983	4.6272	7.0697	7.5284	3.6739	72.9270	
	S	183.691	99.860	115.916	109.326	162.325	100.141	101.298	108.617	151.918	77.636	113.751	161.087	120.400	
59	T	5.1919	9.0307	3.3783	7.6317	7.4980	5.9416	4.6089	6.8234	4.6287	7.0678	7.5293	3.6719	73.0022	
	S	176.236	100.793	115.645	109.531	163.862	100.409	100.892	108.217	151.869	77.657	113.737	161.175	120.276	
60	T	5.1580	8.9699	3.3745	7.7714	7.5047	5.9614	4.6621	6.8519	4.6343	7.0868	7.5426	3.6584	73.1760	
	S	177.394	101.476	115.775	107.562	163.716	100.076	99.740	107.767	151.685	77.449	113.537	161.770	119.990	
61	T	5.1227	9.0925	3.4354	8.0211	7.3089	6.2979	5.0022	7.2015	4.6758	7.3126	7.6498	3.6880	74.8084	
	S	178.617	100.107	113.722	104.214	168.101	94.729	92.959	102.535	150.339	75.057	111.946	160.471	117.372	
62	T	5.2327	8.9976	3.3308	7.7039	7.4907	5.9867	4.6143	6.8074	4.6019				84.9329	41.8887
	S	174.862	101.163	117.294	108.505	164.022	99.653	100.774	108.472	152.753				103.380	33.913
63	T			3.2913	7.7444	7.5335	5.9621	4.7712	6.8461	4.6663	7.0170	7.4910	3.7171	97.8310	71.5367
	S			118.701	107.937	163.090	100.064	97.460	107.858	150.645	78.219	114.319	159.215	89.751	112.681
64	T	5.2681	8.9425	3.3447	7.6504	7.5290	5.8923	4.7192	6.8197	4.6604	7.0201	7.4417	3.7031	72.9912	
	S	173.687	101.787	116.806	109.263	163.187	101.249	98.534	108.276	150.836	78.185	115.076	159.817	120.294	
65	T	5.2648	8.8594	3.3228	7.6137	7.5181	5.9050	4.6689	6.7881	4.6289	6.9655	7.5195	3.7108	72.7655	
	S	173.796	102.741	117.576	109.790	163.424	101.031	99.595	108.780	151.862	78.797	113.886	159.485	120.667	
66	T	5.2681	8.9369	3.3275	7.5540	7.4622	5.9450	4.6541	6.7781	4.6290	6.9695	7.5228	3.7112	72.7584	
	S	173.687	101.850	117.410	110.658	164.648	100.352	99.912	108.940	151.859	78.752	113.836	159.468	120.679	
67	T	5.2657	8.9859	3.2935	7.5582	7.4446	5.9621	4.7395	6.8360	4.6222	7.0249	7.5269	3.6510	72.9105	
	S	173.766	101.295	118.622	110.596	165.037	100.064	98.112	108.018	152.082	78.131	113.774	162.098	120.427	
68	T	5.1070	9.0341	3.3698	7.6954	7.5153	6.3084	5.3089	7.4507	6.3665	8.0388	8.8388	5.2731	80.3068	
	S	179.166	100.755	115.936	108.625	163.485	94.571	87.589	99.106	110.415	68.277	96.887	112.233	109.336	
69	T	9.8364	13.4446	4.7033	10.4753	14.7832	9.2314	6.7015	9.1000	8.0473	8.9506	12.3019	7.1545	114.7300	
	S	93.022	67.702	83.065	79.798	83.110	64.626	69.387	81.144	87.353	61.321	69.612	82.720	76.531	
70	T	11.7779	14.0117	4.6907	11.1722	16.0479	8.4531	7.4854	10.8592	9.7942	8.4167	13.2851	7.1565	123.1506	
	S	77.688	64.962	83.289	74.820	76.561	70.577	62.121	67.998	71.773	65.211	64.460	82.697	71.298	
71	T	11.4363	12.5964	7.2207	13.4986	9.0168	8.1330	7.9429	12.7212	11.4520	7.5440	7.6659	3.7102	112.9380	
	S	80.008	72.261	54.106	61.926	136.261	73.354	58.543	58.046	61.383	72.755	111.711	159.511	77.745	
72	T	5.2377	9.2297	3.3738	7.8379	7.4461	6.0270	4.9464	6.8786	4.5922	7.2198	7.6066	3.6163	74.0121	
	S	174.695	98.619	115.799	106.650	165.004	98.986	94.008	107.349	153.076	76.022	112.582	163.653	118.635	
73	T	5.1625	9.3555	3.2417	7.6276	7.4368	6.0547	4.7914	6.8612	4.6273	7.0365	7.4366	3.6797	73.3115	
	S	177.240	97.293	120.518	109.590	165.210	98.534	97.049	107.621	151.915	78.002	115.155	160.833	119.768	
74	T	5.1896	9.0392	3.3533	7.6645	7.4335	6.0143	4.7404	6.8739	4.6160	7.0179	7.4840	3.6723	73.0989	
	S	176.314	100.698	116.507	109.062	165.284	99.195	98.093	107.422	152.287	78.209	114.426	161.157	120.117	
75	T	5.1922	9.0501	3.3376	7.6088	7.4557	5.9781	4.6644	6.8363	4.6234	6.9590	7.5314	3.6815	72.9185	
	S	176.226	100.576	117.055	109.861	164.792	99.796	99.691	108.013	152.043	78.871	113.706	160.755	120.414	
76	T	5.2165	8.9765	3.3675	7.5834	7.4113	5.9428	4.7013	6.8895	4.6395	6.9439	7.5544	3.6713	72.8979	
	S	175.405	101.401	116.015	110.229	165.779	100.389	98.909	107.179	151.515	79.043	113.360	161.201	120.448	

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	
	S	
62	T	69.3385
	S	115.422
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1812	9.0039	3.4002	7.6215	7.4263	5.9505	4.7412	6.8308	4.6425	7.0068	8.7358	5.9796	76.5203	
	S	176.600	101.093	114.900	109.678	165.444	100.259	98.076	108.100	151.417	78.333	98.029	98.973	114.746	
78	T	10.6207	14.2521	5.4310	11.3559	15.9530	7.8076	6.9214	11.5714	9.0930	9.7749	15.3850	8.7262	126.8922	
	S	86.153	63.866	71.936	73.610	77.016	76.412	67.183	63.813	77.307	56.150	55.662	67.821	69.196	
79	T	7.7788	11.9685	5.9557	16.8106	11.0997	6.5739	7.3997	13.6784	11.3747	7.4369	7.6883	3.6884	111.4536	
	S	117.627	76.052	65.598	49.725	110.691	90.751	62.840	53.984	61.800	73.803	111.385	160.454	78.781	
80	T	5.1874	9.3992	3.3044	7.8249	7.4203	6.1072	4.7407	6.9099	4.6738	6.9890	7.6514	3.6845	73.8927	
	S	176.389	96.841	118.231	106.827	165.578	97.686	98.087	106.862	150.403	78.532	111.922	160.624	118.826	
81	T	5.2148	9.0261	3.3599	7.6554	7.4215	6.0015	4.7057	6.8436	4.6322	7.0324	7.5934	3.6445	73.1310	
	S	175.462	100.844	116.278	109.192	165.551	99.407	98.816	107.898	151.754	78.048	112.777	162.387	120.064	
82	T	5.2008	8.9616	3.3629	7.6717	7.4478	6.0007	4.6534	6.8798	4.6595	6.9477	7.6286	3.6826	73.0971	
	S	175.934	101.570	116.174	108.960	164.966	99.420	99.927	107.330	150.865	78.999	112.257	160.707	120.120	
83	T	5.2041	9.0162	3.3678	7.6770	7.4016	6.0991	4.6499	6.8319	4.6054	7.1062	7.6951	3.6292	73.2835	
	S	175.823	100.955	116.005	108.885	165.996	97.816	100.002	108.083	152.637	77.237	111.287	163.071	119.814	
84	T	5.1761	9.0310	3.4612	7.7560	7.4524	6.0549	4.7004	6.8413	4.6201	7.1080	7.6209	3.6152	73.4375	
	S	176.774	100.789	112.875	107.776	164.865	98.530	98.928	107.934	152.151	77.218	112.370	163.703	119.563	
85	T	5.1585	9.1189	3.4007	7.7141	7.4725	6.1003	4.7652	6.8988	4.6343	7.1239	7.7238	3.6349	73.7459	
	S	177.377	99.818	114.883	108.361	164.421	97.797	97.582	107.034	151.685	77.045	110.873	162.816	119.063	
86	T	5.9177	12.5355	5.5240	13.6412	13.5859	10.2883								
	S	154.621	72.612	70.724	61.278	90.435	57.987								

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.2186	11.0906	3.6147	8.4527	7.4713	6.8129	5.5580	7.2422	4.9084	8.0096	7.6542	3.6830	79.7162	119.7869
	S	175.334	82.072	108.081	98.893	164.447	87.568	83.663	101.959	143.215	68.526	111.882	160.689	110.146	67.293
2	T	5.0408	10.2312	3.5140	7.7904	7.4125	6.3233	5.0081	6.8610	4.6707	7.7673	7.4444	3.5607	75.6244	
	S	181.519	88.966	111.179	107.300	165.752	94.348	92.850	107.624	150.503	70.663	115.035	166.208	116.105	
3	T	5.0390	9.5617	3.3575	7.7217	7.4766	6.1393	4.8043	6.7483	4.6221	7.2024	7.5460	3.6790	73.8979	
	S	181.584	95.195	116.361	108.255	164.331	97.176	96.788	109.421	152.086	76.206	113.486	160.864	118.818	
4	T	5.1537	9.2123	3.4016	7.7492	7.4781	6.2770	4.8028	6.8814	4.6760	7.2002	7.4990	3.6790	74.0103	
	S	177.542	98.806	114.852	107.870	164.298	95.044	96.819	107.305	150.332	76.229	114.197	160.864	118.638	
5	T	5.1544	9.2595	3.4079	7.7693	7.5070	6.1459	4.7453	6.9510	4.5729	7.3803	7.4779	3.6923	74.0637	
	S	177.518	98.302	114.640	107.591	163.665	97.071	97.992	106.231	153.722	74.369	114.519	160.284	118.552	
6	T	5.1725	9.2647	3.4295	7.6748	7.4926	6.1082	4.8188	6.8562	4.6185	7.1753	7.4792	3.6717	73.7620	
	S	176.897	98.247	113.918	108.916	163.980	97.670	96.497	107.699	152.204	76.493	114.499	161.184	119.037	
7	T	5.1610	9.0953	3.3907	7.7670	7.4178	6.1432	4.7889	6.8821	4.6604	7.1318	7.5308	3.6522	73.6212	
	S	177.291	100.077	115.222	107.623	165.634	97.114	97.100	107.294	150.836	76.960	113.715	162.044	119.265	
8	T	5.1555	9.1669	3.3940	7.7495	7.4607	6.0915	4.7637	6.9725	4.6445	7.0909	7.5063	3.6731	73.6691	
	S	177.480	99.295	115.110	107.866	164.681	97.938	97.613	105.903	151.352	77.404	114.086	161.122	119.187	
9	T	5.1405	9.2755	3.3817	7.7365	7.4280	6.1151	4.7651	6.7724	4.5939	7.1751	7.5077	3.6672	73.5587	
	S	177.998	98.132	115.528	108.047	165.406	97.560	97.585	109.032	153.019	76.496	114.065	161.381	119.366	
10	T	5.1349	9.2112	3.3720	7.7627	7.4044	6.1984	4.7966	6.8362	4.6304	7.1749	7.7607	3.6756	73.9580	
	S	178.192	98.817	115.861	107.683	165.933	96.249	96.944	108.015	151.813	76.498	110.346	161.013	118.721	
11	T	5.1719	9.2983	3.3655	7.7599	7.2856	6.1300	4.8326	6.8179	4.6001				98.8295	44.9774
	S	176.918	97.892	116.084	107.722	168.639	97.323	96.221	108.304	152.813				88.844	31.584
12	T			3.4322	7.7645	7.4071	6.0314	4.7506	6.7573	4.6213	7.0067	7.5352	3.6480	87.6825	71.5217
	S			113.828	107.658	165.873	98.914	97.882	109.276	152.112	78.334	113.648	162.231	100.139	112.704
13	T	5.1789	9.1288	3.3835	7.6117	7.4970	5.9466	4.6953	6.7319	4.5848	7.0771	7.6052	3.7172	73.1580	
	S	176.678	99.709	115.467	109.819	163.884	100.325	99.035	109.688	153.323	77.555	112.602	159.211	120.020	
14	T	5.2723	8.9993	3.3914	7.5605	7.5294	6.0013	4.6428	6.6727	4.5877	7.0838	7.4294	3.7018	72.8724	
	S	173.549	101.144	115.198	110.563	163.179	99.410	100.155	110.661	153.226	77.482	115.267	159.873	120.490	
15	T	5.1842	8.9894	3.3337	7.5651	7.5125	5.9486	4.6680	6.7242	4.6062	6.9589	7.5601	3.6098	72.6607	
	S	176.498	101.256	117.192	110.495	163.546	100.291	99.614	109.814	152.611	78.872	113.274	163.948	120.841	
16	T	5.1525	8.9581	3.3413	7.5827	7.4581	5.9405	4.7202	6.6891	4.5812	7.0455	7.4597	3.6264	72.5553	
	S	177.584	101.609	116.925	110.239	164.739	100.428	98.513	110.390	153.443	77.903	114.799	163.197	121.017	
17	T	5.1558	9.0252	3.3665	7.6531	7.4871	6.0249	4.7209	6.7770	4.6316	7.0621	7.5873	3.6530	73.1445	
	S	177.470	100.854	116.050	109.225	164.100	99.021	98.498	108.958	151.774	77.720	112.868	162.009	120.042	
18	T	5.0904	9.1194	3.4664	7.8485	7.2281	6.3630	5.0635	6.9160	4.5840	7.5739	7.6269	3.5759	74.4560	
	S	179.750	99.812	112.705	106.506	169.981	93.759	91.834	106.768	153.350	72.468	112.282	165.502	117.927	
19	T	5.0381	9.5323	3.4204	7.6371	7.5036	6.4577	4.9422	6.8338	4.6257	7.1021	7.5951	3.6958	74.3839	
	S	181.616	95.489	114.221	109.454	163.740	92.384	94.088	108.052	151.967	77.282	112.752	160.133	118.042	

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	70.0129
	S	114.310
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.1817	9.0302	3.3428	7.6372	7.4658	6.0242	4.6750	6.8017	4.5893	7.0960	7.5637	3.6945	73.1021	
	S	176.583	100.798	116.873	109.452	164.569	99.032	99.465	108.562	153.172	77.348	113.220	160.189	120.111	
21	T	5.2046	9.0282	3.3822	7.6381	7.5150	6.1479	4.6879	6.7865	4.6406	7.1229	7.5551	3.7145	73.4235	
	S	175.806	100.820	115.511	109.439	163.491	97.040	99.192	108.806	151.479	77.056	113.349	159.326	119.586	
22	T	5.2194	9.0345	3.3253	7.6284	7.4975	6.0393	4.7198	6.7501	4.5878	7.0086	7.7323	3.7118	73.2548	
	S	175.308	100.750	117.488	109.579	163.873	98.785	98.521	109.392	153.223	78.313	110.751	159.442	119.861	
23	T	5.2311	9.0272	3.3839	7.6188	7.4613	6.0278	4.7213	6.7880	4.6704	7.0732	7.5365	3.7012	73.2407	
	S	174.915	100.832	115.453	109.717	164.668	98.973	98.490	108.782	150.513	77.598	113.629	159.899	119.884	
24	T	5.2177	9.0961	3.3649	7.5919	7.4771	6.0678	4.7313	6.7735	4.6490	7.0917	7.5734	3.7006	73.3350	
	S	175.365	100.068	116.105	110.105	164.320	98.321	98.282	109.014	151.206	77.395	113.075	159.925	119.730	
25	T	5.2134	9.0810	3.3690	7.6294	7.4640	6.1809	4.6635	6.8154	4.6576	7.1930	7.5430	3.7240	73.5342	
	S	175.509	100.234	115.964	109.564	164.608	96.522	99.711	108.344	150.926	76.305	113.531	158.920	119.406	
26	T	5.2145	9.0509	3.3683	7.6311	7.5158	6.0723	4.7656	6.9068	4.6567	7.2910	7.5484	3.7060	73.7274	
	S	175.472	100.568	115.988	109.540	163.474	98.248	97.574	106.910	150.956	75.280	113.450	159.692	119.093	
27	T	5.2076	9.1200	3.3299	7.6190	7.4876	6.1735	4.7760	6.8116	4.6968	7.0860	7.5801	3.6930	73.5811	
	S	175.705	99.806	117.325	109.714	164.089	96.637	97.362	108.405	149.667	77.457	112.975	160.254	119.330	
28	T	5.2114	9.0526	3.3323	7.6370	7.5224	6.0807	4.6758	6.7329	4.7101	7.2010	7.5265	3.7046	73.3873	
	S	175.577	100.549	117.241	109.455	163.330	98.112	99.448	109.672	149.244	76.220	113.780	159.752	119.645	
29	T	5.1991	9.1097	3.3260	7.6198	7.5148	6.1101	4.8020	6.7532	4.6220	7.1801	7.5494	3.6894	73.4756	
	S	175.992	99.918	117.463	109.702	163.496	97.640	96.835	109.342	152.089	76.442	113.435	160.410	119.501	
30	T	5.1775	9.1120	3.3522	7.6742	7.4629	6.1748	4.7514	6.8688	4.6297	7.0367	7.6414	3.6793	73.5609	
	S	176.726	99.893	116.545	108.925	164.633	96.617	97.866	107.502	151.836	78.000	112.069	160.851	119.362	
31	T	5.1683	9.1291	3.3487	7.6742	7.4764	6.0724	4.7786	6.8864	4.6765	7.1164	7.5329	3.6641	73.5240	
	S	177.041	99.706	116.667	108.925	164.335	98.246	97.309	107.227	150.316	77.127	113.683	161.518	119.422	
32	T	5.1770	9.1714	3.3778	7.7681	7.5251	6.1698	4.7090	6.9058	4.6855	7.2170	7.5586	3.6673	73.9324	
	S	176.743	99.246	115.662	107.608	163.272	96.695	98.747	106.926	150.028	76.051	113.297	161.377	118.763	
33	T	5.0978	9.1663	3.3876	7.8190	7.4138	6.2552	4.9139	7.0039	4.7526	7.3287	7.6768	3.6182	74.4338	
	S	179.489	99.301	115.327	106.907	165.723	95.375	94.630	105.428	147.909	74.892	111.552	163.567	117.963	
34	T	4.9479	9.8219	3.4895	8.5518	7.5543	6.3201	4.8789	6.9147	4.7043	7.2701	7.7276	3.7204	75.9015	
	S	184.927	92.673	111.959	97.747	162.641	94.396	95.308	106.788	149.428	75.496	110.819	159.074	115.682	
35	T	5.1870	9.1747	3.4201	7.9614	7.4700	6.2630	4.7881	6.9232	4.6455	7.3613	7.6312	3.6606	74.4861	
	S	176.403	99.211	114.231	104.995	164.476	95.256	97.116	106.657	151.319	74.561	112.219	161.672	117.880	
36	T	5.1309	9.2089	3.4481	7.6950	7.4186	6.2401	4.8945	6.9491	4.6023				97.2786	42.9718
	S	178.331	98.842	113.304	108.630	165.616	95.606	95.005	106.260	152.740				90.260	33.058
37	T			3.4775	7.7773	7.4820	6.2020	4.8855	6.9311	4.6894	7.2235	7.5937	3.7325	88.6971	72.5481
	S			112.346	107.481	164.212	96.193	95.180	106.536	149.903	75.983	112.773	158.558	98.993	111.110
38	T	5.2276	9.1290	3.3735	7.6329	7.4985	6.1582	4.8479	6.8363	4.6373	7.1426	7.5860	3.6557	73.7255	
	S	175.033	99.707	115.809	109.514	163.851	96.877	95.918	108.013	151.587	76.844	112.887	161.889	119.096	

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Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
	S	
28	T	
	S	
29	T	
	S	
30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	70.4558
	S	113.592
37	T	
	S	
38	T	
	S	

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.1722	9.1364	3.3691	7.6189	7.2833	6.0671	4.8726	6.7933	4.6013	7.0612	7.4664	3.7044	73.1462	
	S	176.907	99.626	115.960	109.715	168.692	98.332	95.432	108.697	152.773	77.730	114.696	159.761	120.039	
40	T	5.2640	9.0670	3.3688	7.5912	7.4808	6.0958	4.6836	6.7707	4.6135	6.9669	7.5769	3.6819	73.1611	
	S	173.822	100.389	115.971	110.116	164.239	97.869	99.283	109.059	152.369	78.782	113.023	160.737	120.015	
41	T	5.1917	9.0435	3.3649	7.6239	7.4098	6.2236	4.8261	6.8774	4.6283	7.1616	7.5247	3.5818	73.4573	
	S	176.243	100.650	116.105	109.643	165.812	95.859	96.351	107.367	151.882	76.640	113.807	165.229	119.531	
42	T	4.9837	9.2512	3.3900	7.6739	7.4661	6.1405	4.7408	6.8202	4.6457	7.1202	7.5240	3.6737	73.4300	
	S	183.599	98.390	115.245	108.929	164.562	97.157	98.085	108.268	151.313	77.085	113.818	161.096	119.575	
43	T	5.1792	9.1096	3.3605	7.5791	7.4379	6.1399	4.7128	6.7023	4.6254	7.0483	7.5169	3.6786	73.0905	
	S	176.668	99.920	116.257	110.291	165.186	97.166	98.667	110.172	151.977	77.872	113.925	160.881	120.131	
44	T	5.2278	9.0589	3.3739	7.5893	7.4502	6.0793	4.7408	6.7491	4.6226	7.1083	7.4712	3.6856	73.1570	
	S	175.026	100.479	115.795	110.143	164.913	98.135	98.085	109.409	152.069	77.214	114.622	160.576	120.021	
45	T	5.2202	9.1279	3.4047	7.6652	7.4802	6.0284	4.7017	6.8626	4.6394	7.0657	7.5732	3.7028	73.4720	
	S	175.281	99.719	114.748	109.052	164.252	98.963	98.900	107.599	151.518	77.680	113.078	159.830	119.507	
46	T	5.2133	8.9989	3.3297	7.6294	7.4344	6.1067	4.7120	6.8442	4.6308	7.0850	7.5205	3.7047	73.2096	
	S	175.513	101.149	117.332	109.564	165.264	97.694	98.684	107.888	151.800	77.468	113.871	159.748	119.935	
47	T	5.2068	8.9858	3.3381	7.5874	7.4533	6.0691	4.7698	6.7114	4.6243	7.0851	7.4851	3.6874	73.0036	
	S	175.732	101.296	117.037	110.171	164.845	98.300	97.488	110.023	152.013	77.467	114.409	160.497	120.274	
48	T	5.2312	9.0692	3.3524	7.5999	7.4600	6.0881	4.7358	6.7440	4.6364	7.0870	7.6051	3.7099	73.3190	
	S	174.912	100.365	116.538	109.989	164.697	97.993	98.188	109.491	151.616	77.447	112.604	159.524	119.756	
49	T	5.2466	9.0750	3.3682	7.5995	7.4697	6.1026	4.7301	6.8599	4.6159	7.0966	7.5375	3.7060	73.4076	
	S	174.399	100.301	115.991	109.995	164.483	97.760	98.307	107.641	152.290	77.342	113.614	159.692	119.612	
50	T	5.2275	9.1115	3.3578	7.6784	7.4716	6.1443	4.7875	6.7826	4.5941	7.1954	7.5673	3.6836	73.6016	
	S	175.036	99.899	116.351	108.865	164.441	97.097	97.128	108.868	153.012	76.280	113.166	160.663	119.296	
51	T	5.2085	9.1130	3.3183	7.5708	7.4486	6.1114	4.7300	6.7795	4.6145	7.1626	7.6457	3.7331	73.4360	
	S	175.674	99.882	117.736	110.412	164.949	97.619	98.309	108.918	152.336	76.629	112.006	158.533	119.565	
52	T	5.2301	9.1286	3.3664	7.7623	7.5162	6.2391	5.1853	6.8776	4.6430	7.1126	7.6849	3.7011	74.4472	
	S	174.949	99.712	116.053	107.688	163.465	95.621	89.677	107.364	151.401	77.168	111.435	159.903	117.941	
53	T	5.2105	9.0882	3.3466	7.7719	7.5110	6.1130	4.7749	6.8825	4.6302	7.1791	7.5944	3.6978	73.8001	
	S	175.607	100.155	116.740	107.555	163.578	97.594	97.384	107.288	151.819	76.453	112.763	160.046	118.975	
54	T	5.2337	9.0407	3.3600	7.7948	7.4843	6.1206	4.8145	6.8751	4.6363	7.2130	7.6437	3.6816	73.8983	
	S	174.829	100.681	116.274	107.239	164.162	97.473	96.583	107.403	151.620	76.094	112.035	160.750	118.817	
55	T	5.1877	9.0841	3.3641	7.6963	7.4616	6.1897	4.7726	6.7985	4.6082	7.1989	7.6319	3.6796	73.6732	
	S	176.379	100.200	116.133	108.612	164.661	96.384	97.431	108.614	152.544	76.243	112.208	160.838	119.180	
56	T	5.2031	9.0909	3.4032	7.6500	7.4437	6.1944	4.8534	6.7935	4.6055	7.2182	7.6874	3.6891	73.8324	
	S	175.857	100.125	114.798	109.269	165.057	96.311	95.809	108.693	152.634	76.039	111.398	160.423	118.923	
57	T	5.1467	9.4774	3.4269	7.6801	7.4103	6.3662	4.8811	6.8193	4.6455	7.2520	7.6734	3.5956	74.3745	
	S	177.784	96.042	114.004	108.841	165.801	93.712	95.265	108.282	151.319	75.684	111.602	164.595	118.057	

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Lap	T/SF to PI	
39	T	
	S	
40	T	
	S	
41	T	
	S	
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	
	S	
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	4.9780	9.5311	3.4407	7.7126	7.5338	6.1451	4.7744	6.7464	4.5901	7.2242	7.6576	3.6807	74.0147	
	S	183.809	95.501	113.547	108.382	163.083	97.084	97.394	109.452	153.146	75.976	111.832	160.790	118.630	
59	T	5.1753	9.2882	3.3473	7.8222	7.4975	6.1464	4.7366	6.9546	4.6001	7.1758	7.6732	3.6643	74.0815	
	S	176.801	97.998	116.716	106.864	163.873	97.063	98.172	106.176	152.813	76.488	111.604	161.509	118.524	
60	T	5.1738	9.1656	3.4220	7.7887	7.6288	6.1368	4.8422	6.7720	4.5467				96.8593	42.5500
	S	176.853	99.309	114.168	107.323	161.052	97.215	96.031	109.039	154.608				90.651	33.386
61	T			3.3806	7.8009	7.5346	6.0645	4.8178	6.8930	4.6779	7.0396	7.5006	3.7092	87.9995	71.8575
	S			115.566	107.155	163.066	98.374	96.517	107.124	150.271	77.968	114.173	159.554	99.778	112.178
62	T	5.2449	9.0545	3.3125	7.6527	7.5369	5.9527	4.7389	6.6950	4.6243	7.0334	7.4737	3.6914	73.0109	
	S	174.455	100.528	117.942	109.231	163.016	100.222	98.124	110.293	152.013	78.037	114.584	160.324	120.261	
63	T	5.2242	8.9398	3.3279	7.5904	7.4812	5.9792	4.7027	6.7137	4.6028	6.9614	7.5007	3.6791	72.7031	
	S	175.146	101.817	117.396	110.127	164.230	99.778	98.879	109.985	152.723	78.844	114.171	160.859	120.771	
64	T	5.2227	8.8975	3.3532	7.6207	7.4899	6.0502	4.7098	6.6928	4.6186	7.0661	7.5049	3.6848	72.9112	
	S	175.197	102.301	116.510	109.689	164.039	98.607	98.730	110.329	152.201	77.676	114.107	160.611	120.426	
65	T	5.2469	9.0135	3.3680	7.5882	7.4630	6.0383	4.7528	6.7542	4.6260	7.0872	7.4976	3.6914	73.1271	
	S	174.389	100.985	115.998	110.159	164.630	98.801	97.837	109.326	151.957	77.444	114.218	160.324	120.070	
66	T	5.2418	8.9979	3.3454	7.5848	7.4455	6.0376	4.7513	6.7498	4.6085	7.1122	7.5316	3.7046	73.1110	
	S	174.558	101.160	116.782	110.208	165.017	98.813	97.868	109.397	152.534	77.172	113.703	159.752	120.097	
67	T	5.2350	8.9760	3.3884	7.5683	7.4383	6.0636	4.7390	6.7502	4.6063	7.1031	7.4764	3.7036	73.0482	
	S	174.785	101.407	115.300	110.449	165.177	98.389	98.122	109.391	152.607	77.271	114.542	159.795	120.200	
68	T	5.2209	9.2423	3.7588	8.6506	8.3342	7.2133	5.6636	7.3990	4.8916	7.8810	8.7258	3.9906	80.9717	
	S	175.257	98.485	103.938	96.630	147.421	82.707	82.103	99.798	143.706	69.644	98.142	148.303	108.438	
69	T	5.8761	11.6566	4.0651	9.2329	8.8763	7.5435	6.1227	8.5072	8.7530	9.4383	11.0947	9.0794	100.2458	
	S	155.716	78.087	96.106	90.536	138.418	79.087	75.947	86.798	80.310	58.153	77.187	65.183	87.589	
70	T	13.3291	12.8105	4.3051	10.4563	12.4346	9.7683	6.8851	13.2504	10.3866	9.1409	11.8123	12.1830	126.7622	
	S	68.647	71.053	90.749	79.943	98.808	61.074	67.537	55.727	67.679	60.045	72.498	48.577	69.267	
71	T	9.2344	11.5602	5.3437	15.2283	9.7888	6.3972	5.1578	8.9801	11.0955	7.7381	7.6202	3.6940	101.8383	
	S	99.086	78.738	73.111	54.892	125.515	93.258	90.155	82.227	63.355	70.930	112.381	160.211	86.219	
72	T	5.1712	9.5279	3.3734	7.8535	7.4084	6.3547	5.0520	6.9155	4.7286	7.5617	7.5110	3.6040	75.0619	
	S	176.942	95.533	115.812	106.438	165.844	93.882	92.043	106.776	148.660	72.585	114.015	164.211	116.975	
73	T	5.0002	9.6696	3.4161	7.8670	7.3416	6.2218	5.4744	6.9279	4.7347	7.5184	12.4591	3.8137	80.4445	
	S	182.993	94.133	114.365	106.255	167.353	95.887	84.941	106.585	148.469	73.003	68.734	155.182	109.149	
74	T	5.1961	9.2625	3.3685	7.6960	7.3661	6.3470	4.8327	6.8701	4.5849	7.1162	7.5794	3.6921	73.9116	
	S	176.094	98.270	115.981	108.616	166.796	93.996	96.220	107.482	153.319	77.129	112.986	160.293	118.796	
75	T	5.1383	9.1305	3.3975	7.6478	7.3495	6.2509	4.8938	6.8565	4.6690	7.2756	7.4796	3.5734	73.6624	
	S	178.074	99.691	114.991	109.301	167.173	95.441	95.018	107.695	150.558	75.439	114.493	165.618	119.198	
76	T	4.9915	9.3585	3.3916	7.6429	7.4183	6.1157	4.8349	6.8388	4.6212	7.1561	7.5086	3.6651	73.5432	
	S	183.312	97.262	115.191	109.371	165.622	97.551	96.176	107.973	152.115	76.699	114.051	161.474	119.391	

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Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	70.4513
	S	113.599
61	T	
	S	
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF	
77	T	5.1094	9.2659	3.3667	7.7287	7.3197	6.4410	5.3051	7.2783	5.6464	7.5997	8.1791	4.1828	77.4228		
	S	179.082	98.234	116.043	108.156	167.853	92.624	87.652	101.454	124.496	72.222	104.701	141.489	113.408		
78	T	9.0819	13.0957	4.5298	10.6994	21.0105	9.0190	6.0923	7.6458	9.9384	8.5646	16.8531	10.7492	127.2797		
	S	100.750	69.506	86.247	78.127	58.477	66.148	76.326	96.577	70.731	64.085	50.813	55.057	68.985		
79	T	12.4089	10.5801	3.5264	11.5044	15.1718	6.9162	5.2622	7.7274	10.0274	7.4157	7.4697	3.6876	101.6978		
	S	73.737	86.032	110.788	72.660	80.982	86.260	88.366	95.557	70.103	74.014	114.645	160.489	86.338		
80	T	5.1656	9.4121	3.3857	7.7293	7.3487	6.4210	5.2241	6.9394	4.6961	7.3460	7.4940	3.6610	74.8230		
	S	177.133	96.708	115.392	108.148	167.191	92.912	89.011	106.408	149.689	74.716	114.273	161.655	117.349		
81	T	5.1041	9.3709	3.3630	7.7810	7.3175	6.3674	5.0600	6.9229	4.6632	7.5232	7.5799	3.5819	74.6350		
	S	179.268	97.133	116.171	107.430	167.904	93.695	91.897	106.662	150.745	72.956	112.978	165.225	117.645		
82	T	5.1300	9.6573	3.3653	7.8436	7.3783	6.3932	5.0703	6.9639	4.7769	7.6647	7.5279	3.6453	75.4167		
	S	178.363	94.253	116.091	106.572	166.520	93.316	91.711	106.034	147.157	71.609	113.759	162.351	116.425		
83	T	5.0059	9.6965	3.3781	7.8280	7.3747	6.4322	4.9378	6.8854	4.6234	7.3409	7.5626	3.6404	74.7059		
	S	182.784	93.872	115.651	106.785	166.602	92.751	94.171	107.243	152.043	74.768	113.237	162.570	117.533		
84	T	5.0739	9.6127	3.3606	7.7904	7.3162	6.3999	4.9992	6.8863	4.6376	7.3233	7.5812	3.6412	74.6225		
	S	180.335	94.690	116.254	107.300	167.934	93.219	93.015	107.229	151.577	74.948	112.959	162.534	117.664		
85	T	5.1018	9.3224	3.3854	7.6747	7.3752	6.3481	4.9123	6.7757	4.6420	7.3344	7.5925	3.5999	74.0644		
	S	179.348	97.639	115.402	108.917	166.590	93.979	94.660	108.979	151.434	74.834	112.791	164.399	118.551		
86	T	5.5254	12.0179	5.2095	10.7392	13.5716										
	S	165.599	75.739	74.994	77.837	90.530										

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Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 29 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.1401	10.5706	3.7262	9.0401	8.3284	6.7016	5.7325	7.1642	4.7974	7.5850	7.7412	3.6590	80.1863	119.9771
	S	178.012	86.109	104.847	92.467	147.524	89.022	81.116	103.069	146.528	72.362	110.624	161.743	109.500	67.186
2	T	5.1192	10.1766	3.5660	7.9173	7.5925	6.2318	5.1099	7.1687	4.8005	7.3205	7.7501	3.7373	76.4904	
	S	178.739	89.443	109.557	105.580	161.822	95.733	91.000	103.005	146.434	74.976	110.497	158.354	114.791	
3	T	5.1823	9.4050	3.4056	7.9149	7.5502	6.4977	5.0057	7.0189	4.7527	7.3755	7.6927	3.7295	75.5307	
	S	176.563	96.781	114.717	105.612	162.729	91.816	92.894	105.203	147.906	74.417	111.322	158.686	116.249	
4	T	5.2012	9.6612	3.4605	7.9008	7.5298	6.4259	5.0039	7.0161	4.7056	7.2765	7.6207	3.7272	75.5294	
	S	175.921	94.215	112.898	105.801	163.170	92.842	92.928	105.245	149.387	75.430	112.373	158.784	116.251	
5	T	5.2082	9.2986	3.4588	7.8029	7.5229	6.2184	5.0018	7.0147	4.6924	7.2742	7.5995	3.7145	74.8069	
	S	175.684	97.889	112.953	107.128	163.320	95.940	92.967	105.266	149.807	75.453	112.687	159.326	117.374	
6	T	5.1817	9.2354	3.4284	7.9004	7.6267	6.2038	4.9939	6.9415	4.6846	7.2310	7.6095	3.7201	74.7570	
	S	176.583	98.559	113.955	105.806	161.097	96.165	93.114	106.376	150.056	75.904	112.539	159.087	117.453	
7	T	5.2195	9.2172	3.3845	7.7925	7.4815	6.1774	4.9498	6.9573	4.7044	7.1998	7.6488	3.7014	74.4341	
	S	175.304	98.753	115.433	107.271	164.223	96.576	93.943	106.134	149.425	76.233	111.961	159.890	117.962	
8	T	5.2002	9.1400	3.3962	7.7829	7.5346	6.0548	4.9934	6.9135	4.6255	7.2166	7.5873	3.7084	74.1534	
	S	175.955	99.587	115.035	107.403	163.066	98.532	93.123	106.807	151.974	76.056	112.868	159.589	118.409	
9	T	5.1899	9.0640	3.3940	7.8153	7.5353	6.1087	4.9459	6.9238	4.6222	7.1967	7.6228	3.7211	74.1397	
	S	176.304	100.422	115.110	106.958	163.051	97.662	94.017	106.648	152.082	76.266	112.342	159.044	118.430	
10	T	5.2083	9.1581	3.4088	7.6877	7.4448	6.0521	4.9416	6.9134	4.5834				85.8865	43.1937
	S	175.681	99.390	114.610	108.733	165.033	98.576	94.099	106.808	153.370				102.233	32.888
11	T			3.3998	7.7412	7.4357	6.0815	4.8593	6.7340	4.6520	7.0245	7.5276	3.6806	99.3207	71.8681
	S			114.913	107.982	165.235	98.099	95.693	109.654	151.108	78.136	113.763	160.794	88.405	112.161
12	T	5.2309	9.0008	3.3580	7.5950	7.4521	6.0423	4.8264	6.7605	4.6721	6.9842	7.5456	3.7353	73.2032	
	S	174.922	101.127	116.344	110.060	164.871	98.736	96.345	109.224	150.458	78.586	113.492	158.439	119.946	
13	T	5.2774	9.1078	3.3745	7.6382	7.5702	5.9885	4.8554	6.7713	4.6182	7.1453	7.5512	3.7200	73.6180	
	S	173.381	99.939	115.775	109.438	162.299	99.623	95.770	109.050	152.214	76.815	113.408	159.091	119.270	
14	T	5.2495	9.0412	3.3840	7.6783	7.5951	6.0004	4.7878	6.8206	4.6072	7.0674	7.6139	3.7121	73.5575	
	S	174.302	100.675	115.450	108.866	161.767	99.425	97.122	108.262	152.577	77.661	112.474	159.429	119.368	
15	T	5.2297	9.0238	3.3602	7.7472	7.5423	6.0849	4.8579	6.7454	4.6577	7.0312	7.7184	3.6998	73.6985	
	S	174.962	100.870	116.267	107.898	162.899	98.044	95.720	109.469	150.923	78.061	110.951	159.960	119.139	
16	T	5.1962	9.0322	3.3578	7.7002	7.4750	5.9994	4.8071	6.7817	4.6678	7.1456	7.5489	3.6938	73.4057	
	S	176.090	100.776	116.351	108.557	164.366	99.442	96.732	108.883	150.597	76.811	113.442	160.219	119.615	
17	T	5.2255	9.0124	3.3775	7.7305	7.5350	6.1460	4.8792	6.8127	4.6106	7.1778	7.6371	3.6882	73.8325	
	S	175.103	100.997	115.672	108.131	163.057	97.070	95.303	108.387	152.465	76.467	112.132	160.463	118.923	
18	T	5.2062	9.2176	3.4390	7.6726	7.5672	6.1446	4.8400	6.7372	4.6528	7.2498	7.6778	3.7117	74.1165	
	S	175.752	98.749	113.603	108.947	162.363	97.092	96.074	109.602	151.082	75.707	111.538	159.447	118.468	
19	T	5.2333	9.5755	3.4665	7.7348	7.5523	6.1798	4.8832	6.7962	4.7208	7.1403	7.6727	3.7528	74.7082	
	S	174.842	95.058	112.702	108.071	162.684	96.539	95.224	108.650	148.906	76.868	111.612	157.700	117.529	

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Section Data for Car 29 - Hinchcliffe, James

Lap	T/SF to PI	
1	T	
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10	T	70.1454
	S	114.094
11	T	
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16	T	
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17	T	
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18	T	
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19	T	
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Section Data for Car 29 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2446	9.2270	3.4543	7.7183	7.5669	6.6520	5.0210	6.9816	4.7364	7.2258	7.7017	3.7111	75.2407	
	S	174.465	98.648	113.100	108.302	162.370	89.686	92.611	105.765	148.415	75.959	111.192	159.472	116.697	
21	T	5.1858	9.2433	3.4286	7.7853	7.5260	6.2226	4.9597	6.8193	4.7021	7.1528	7.6452	3.7299	74.4006	
	S	176.443	98.474	113.948	107.370	163.252	95.875	93.756	108.282	149.498	76.734	112.013	158.669	118.015	
22	T	5.2232	9.3357	3.4534	7.7488	7.5275	6.1789	4.8721	6.8419	4.7049	7.1266	7.5864	3.7115	74.3109	
	S	175.180	97.500	113.130	107.876	163.220	96.553	95.441	107.925	149.409	77.016	112.881	159.455	118.158	
23	T	5.2141	9.3040	3.4793	7.7025	7.5197	6.1111	4.8841	6.8475	4.7028	7.1458	7.7278	3.7449	74.3836	
	S	175.486	97.832	112.287	108.524	163.389	97.624	95.207	107.836	149.476	76.809	110.816	158.033	118.042	
24	T	5.2468	9.1670	3.4031	7.7252	7.5160	6.1937	4.8794	6.8677	4.7425	7.2062	7.7924	3.7226	74.4626	
	S	174.392	99.294	114.802	108.205	163.469	96.322	95.299	107.519	148.224	76.165	109.897	158.980	117.917	
25	T	5.2283	9.2369	3.4122	7.7350	7.5301	6.5106	4.9738	6.8682	4.7069	7.2634	7.6780	3.7276	74.8710	
	S	175.009	98.543	114.496	108.068	163.163	91.634	93.490	107.511	149.346	75.566	111.535	158.767	117.274	
26	T	5.2271	9.2173	3.4606	7.7702	7.5485	6.1326	4.8622	6.8925	4.7302	7.2469	7.7176	3.7482	74.5539	
	S	175.049	98.752	112.894	107.579	162.766	97.282	95.636	107.132	148.610	75.738	110.962	157.894	117.773	
27	T	5.2436	9.2053	3.4163	7.8778	7.6168	6.2321	4.9230	6.9699	4.7668	7.3463	7.7068	3.7392	75.0439	
	S	174.498	98.881	114.358	106.109	161.306	95.729	94.455	105.943	147.469	74.713	111.118	158.274	117.004	
28	T	5.2415	9.2825	3.4478	7.8098	7.5540	6.2280	4.9444	6.9726	4.7828	7.1846	7.6960	3.7538	74.8978	
	S	174.568	98.058	113.313	107.033	162.647	95.792	94.046	105.902	146.976	76.394	111.274	157.658	117.232	
29	T	5.2543	9.2826	3.4310	7.7653	7.5408	6.2332	4.9248	6.9276	4.7715	7.1745	7.6382	3.7143	74.6581	
	S	174.143	98.057	113.868	107.647	162.932	95.712	94.420	106.589	147.324	76.502	112.116	159.335	117.608	
30	T	5.2012	9.2442	3.4977	7.8207	7.5003	6.2464	4.9625	6.9114	4.7312	7.1470	7.6957	3.7162	74.6745	
	S	175.921	98.465	111.697	106.884	163.812	95.510	93.703	106.839	148.578	76.796	111.278	159.254	117.582	
31	T	5.2188	9.2564	3.3852	7.8161	7.5031	6.1555	4.9594	6.9452	4.7219	7.2824	7.7457	3.7317	74.7214	
	S	175.328	98.335	115.409	106.947	163.750	96.920	93.761	106.319	148.871	75.369	110.560	158.592	117.509	
32	T	5.2417	9.2663	3.4700	7.8780	7.5553	6.2371	4.9689	6.9793	4.7804	7.2528	7.7819	3.7577	75.1694	
	S	174.562	98.230	112.588	106.107	162.619	95.652	93.582	105.800	147.049	75.676	110.046	157.495	116.808	
33	T	5.2720	9.2281	3.4399	7.8419	7.5248	6.2011	4.9907	7.0023	4.7602	7.2584	7.7725	3.7347	75.0266	
	S	173.558	98.636	113.574	106.595	163.278	96.207	93.173	105.452	147.673	75.618	110.179	158.465	117.030	
34	T	5.2197	9.3282	3.4489	7.9376	7.5310	6.3168	4.9782	6.9447	4.6952	7.2894	7.7814	3.7393	75.2104	
	S	175.297	97.578	113.277	105.310	163.144	94.445	93.407	106.327	149.718	75.296	110.053	158.270	116.744	
35	T	5.2439	9.4190	3.4712	7.9219	7.5357	6.2912	5.0833	7.0940	4.7223				87.8183	42.5590
	S	174.488	96.637	112.549	105.519	163.042	94.829	91.476	104.089	148.859				99.984	33.379
36	T			3.5007	7.9798	7.4836	6.2954	4.9841	6.8609	4.7079	7.1033	7.6413	3.7634	100.1943	73.3100
	S			111.601	104.753	164.177	94.766	93.297	107.626	149.314	77.269	112.070	157.256	87.634	109.955
37	T	5.2871	9.1986	3.4441	7.6675	7.4858	6.1441	4.9872	6.7494	4.6163	7.0782	7.6690	3.7399	74.0672	
	S	173.063	98.953	113.435	109.020	164.129	97.100	93.239	109.404	152.277	77.543	111.666	158.244	118.546	
38	T	5.2292	9.0432	3.4066	7.6562	7.4436	6.0611	4.9211	6.7840	4.6650	7.3171	7.6660	3.6438	73.8369	
	S	174.979	100.653	114.684	109.181	165.059	98.429	94.491	108.846	150.687	75.011	111.709	162.418	118.916	

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Lap	T/SF to PI	
20	T	
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21	T	
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34	T	
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35	T	72.1436
	S	110.934
36	T	
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37	T	
	S	
38	T	
	S	

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Section Data for Car 29 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.0728	9.1316	3.4122	7.6767	7.5355	6.1670	4.8941	6.8206	4.6795	6.9729	7.6821	3.7282	73.7732	
	S	180.374	99.679	114.496	108.889	163.046	96.739	95.012	108.262	150.220	78.714	111.475	158.741	119.019	
40	T	5.2471	9.0193	3.4178	7.6774	7.5256	6.1254	4.8280	6.8153	4.7012	7.0213	7.5714	3.7024	73.6522	
	S	174.382	100.920	114.308	108.879	163.261	97.396	96.313	108.346	149.527	78.171	113.105	159.847	119.214	
41	T	5.2441	9.1009	3.3880	7.6792	7.5160	6.0578	4.8466	6.7884	4.6873	6.9927	7.6426	3.6981	73.6417	
	S	174.482	100.015	115.313	108.854	163.469	98.483	95.944	108.775	149.970	78.491	112.051	160.033	119.231	
42	T	5.2170	9.0745	3.3983	7.5876	7.4849	6.0517	4.9077	6.7178	4.6815	7.0190	7.5640	3.6894	73.3934	
	S	175.388	100.306	114.964	110.168	164.149	98.582	94.749	109.918	150.156	78.197	113.216	160.410	119.635	
43	T	5.2198	9.0781	3.3732	7.5722	7.4675	6.0030	4.8390	6.7811	4.6780	7.0690	7.6044	3.6993	73.3846	
	S	175.294	100.266	115.819	110.392	164.531	99.382	96.094	108.892	150.268	77.644	112.614	159.981	119.649	
44	T	5.2334	9.1688	3.3717	7.6338	7.4844	6.1043	4.8776	6.8180	4.7111	7.0894	7.6082	3.7061	73.8068	
	S	174.839	99.274	115.871	109.501	164.160	97.733	95.334	108.303	149.212	77.420	112.558	159.688	118.965	
45	T	5.2287	9.1011	3.3581	7.6861	7.4727	6.0207	4.8732	6.8510	4.6832	7.1484	7.6408	3.7204	73.7844	
	S	174.996	100.013	116.340	108.756	164.417	99.090	95.420	107.781	150.101	76.781	112.078	159.074	119.001	
46	T	5.2437	9.1599	3.3775	7.7151	7.4940	6.0576	4.9207	6.8105	4.7171	7.0980	7.6385	3.7280	73.9606	
	S	174.495	99.371	115.672	108.347	163.949	98.486	94.499	108.422	149.023	77.327	112.111	158.750	118.717	
47	T	5.2323	9.0939	3.3644	7.6402	7.4977	6.1743	4.8937	6.7792	4.6965	7.1287	7.6871	3.7208	73.9088	
	S	174.875	100.092	116.122	109.409	163.868	96.625	95.020	108.923	149.676	76.994	111.403	159.057	118.800	
48	T	5.2739	9.0867	3.3540	7.7455	7.4775	6.0780	4.8988	6.8084	4.6751	7.1410	7.5950	3.6202	73.7541	
	S	173.496	100.171	116.482	107.922	164.311	98.156	94.921	108.456	150.361	76.861	112.754	163.477	119.050	
49	T	5.1175	9.0999	3.4134	7.6475	7.4988	6.1587	4.8817	6.7410	4.6811	7.1246	7.5985	3.7159	73.6786	
	S	178.798	100.026	114.455	109.305	163.844	96.870	95.254	109.540	150.169	77.038	112.702	159.266	119.172	
50	T	5.2522	9.1862	3.3866	7.6415	7.4706	6.0999	4.8726	6.7646	4.6704	7.1741	7.6462	3.6953	73.8602	
	S	174.213	99.086	115.361	109.391	164.463	97.803	95.432	109.158	150.513	76.506	111.999	160.154	118.879	
51	T	5.2289	9.0959	3.3852	7.6863	7.4889	6.0784	4.8548	6.7717	4.7135	7.1255	7.6735	3.7027	73.8053	
	S	174.989	100.070	115.409	108.753	164.061	98.149	95.781	109.043	149.136	77.028	111.600	159.834	118.967	
52	T	5.2246	9.1009	3.3801	7.7741	7.5027	6.1334	4.9126	6.7329	4.6497	7.1595	7.5405	3.6937	73.8047	
	S	175.133	100.015	115.583	107.525	163.759	97.269	94.655	109.672	151.183	76.662	113.569	160.224	118.968	
53	T	5.2317	9.1734	3.3857	7.6648	7.5006	6.1438	4.9500	6.7977	4.6425	7.2217	7.7236	3.6225	74.0580	
	S	174.895	99.225	115.392	109.058	163.805	97.105	93.939	108.626	151.417	76.002	110.876	163.373	118.561	
54	T	5.1515	9.1099	3.3656	7.7363	7.5321	6.1446	4.9601	6.8170	4.6921	7.1450	7.6545	3.6950	74.0037	
	S	177.618	99.916	116.081	108.050	163.120	97.092	93.748	108.319	149.817	76.818	111.877	160.167	118.648	
55	T	5.2202	9.1410	3.4142	7.6831	7.5087	6.1424	4.9101	6.7639	4.7067	7.2847	7.6577	3.6440	74.0767	
	S	175.281	99.576	114.429	108.798	163.628	97.127	94.703	109.169	149.352	75.345	111.830	162.409	118.531	
56	T	5.1297	9.1649	3.4180	7.7653	7.5356	6.1370	4.9519	6.7676	4.6643	7.2158	7.6462	3.7047	74.1010	
	S	178.373	99.317	114.301	107.647	163.044	97.212	93.903	109.109	150.710	76.064	111.999	159.748	118.492	
57	T	5.2147	9.1962	3.4149	7.7020	7.4775	6.1148	4.8874	6.8640	4.6761	7.1658	7.6610	3.7069	74.0813	
	S	175.466	98.979	114.405	108.531	164.311	97.565	95.143	107.577	150.329	76.595	111.782	159.653	118.524	

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Lap	T/SF to PI	
39	T	
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Section Data for Car 29 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.2070	9.1527	3.4091	7.7606	7.5094	6.0754	4.9217	6.8246	4.7016	7.2110	7.6261	3.6897	74.0889	
	S	175.725	99.449	114.600	107.712	163.613	98.198	94.480	108.198	149.514	76.115	112.294	160.397	118.512	
59	T	5.1961	9.0935	3.4162	7.7734	7.5009	6.0903	4.9679	6.8267	4.6560	7.2990	7.6887	3.7109	74.2196	
	S	176.094	100.096	114.362	107.535	163.799	97.958	93.601	108.165	150.978	75.197	111.380	159.481	118.303	
60	T	5.1788	9.1094	3.4903	7.7982	7.3501	6.0455	4.9652	6.8446	4.5839				86.1651	42.6143
	S	176.682	99.922	111.934	107.193	167.159	98.683	93.652	107.882	153.353				101.902	33.335
61	T			3.4573	7.8709	7.4296	6.1692	4.9921	6.8337	4.6889	7.2213	7.6863	3.6784	99.5354	72.6241
	S			113.002	106.202	165.370	96.705	93.147	108.054	149.919	76.006	111.414	160.890	88.214	110.993
62	T	5.2443	9.1410	3.3832	7.7086	7.5731	5.9798	4.8297	6.7705	4.6695	7.0980	7.5411	3.6565	73.5953	
	S	174.475	99.576	115.477	108.439	162.237	99.768	96.279	109.063	150.542	77.327	113.560	161.854	119.307	
63	T	5.1846	8.9599	3.3845	7.6541	7.4976	5.8848	4.8409	6.7652	4.6915	7.0119	7.5307	3.7041	73.1098	
	S	176.484	101.589	115.433	109.211	163.871	101.378	96.057	109.148	149.836	78.276	113.716	159.774	120.099	
64	T	5.2337	8.9910	3.3615	7.6418	7.4765	5.9584	4.7801	6.7801	4.6892	7.1455	7.6320	3.7042	73.3940	
	S	174.829	101.238	116.222	109.386	164.333	100.126	97.278	108.908	149.909	76.812	112.207	159.769	119.634	
65	T	5.2132	9.1765	3.4011	7.8653	7.2288	6.2917	4.9900	6.8075	4.7091	7.1210	7.5671	3.7174	74.0887	
	S	175.516	99.191	114.869	106.278	169.964	94.822	93.186	108.470	149.276	77.077	113.169	159.202	118.512	
66	T	5.2613	9.0516	3.3436	7.7645	7.5022	6.0568	4.8827	6.7589	4.6645	7.1141	7.5573	3.7331	73.6906	
	S	173.911	100.560	116.845	107.658	163.770	98.499	95.234	109.250	150.703	77.152	113.316	158.533	119.152	
67	T	5.2603	9.0494	3.3864	7.7267	7.4822	6.0002	4.9049	6.7779	4.9342	7.6013	7.8966	3.8287	74.8488	
	S	173.944	100.584	115.368	108.184	164.208	99.429	94.803	108.944	142.466	72.207	108.447	154.574	117.308	
68	T	5.3776	9.5497	3.4913	8.8279	8.1549	6.3463	5.1497	6.9700	4.8939	7.4321	7.9528	3.8034	77.9496	
	S	170.150	95.315	111.902	94.689	150.662	94.006	90.297	105.941	143.639	73.850	107.681	155.602	112.642	
69	T	5.3575	9.3836	3.4903	8.7336	8.4889	6.3652	5.0522	6.9722	4.8182	7.3243	7.8403	4.2311	78.0574	
	S	170.789	97.002	111.934	95.712	144.734	93.727	92.039	105.908	145.896	74.937	109.226	139.873	112.486	
70	T	9.6843	13.7455	4.3645	9.2610	12.1740	8.0639	6.1048	10.7308	12.0716	8.9449	12.7035	13.3518	121.2006	
	S	94.483	66.220	89.514	90.261	100.923	73.983	76.170	68.812	58.232	61.361	67.412	44.325	72.445	
71	T	11.3721	11.4096	3.5191	11.7087	11.8767	6.4040	5.0435	6.8682	8.5502	8.2326	7.8724	3.7148	96.5719	
	S	80.460	79.777	111.018	71.392	103.449	93.159	92.198	107.511	82.215	66.670	108.781	159.314	90.921	
72	T	5.1811	9.4852	3.3797	7.8346	7.4409	6.2652	5.0669	6.9330	4.7822	7.3063	7.6653	3.7151	75.0555	
	S	176.603	95.963	115.597	106.695	165.119	95.223	91.772	106.506	146.994	75.122	111.720	159.301	116.985	
73	T	5.1593	9.1666	3.4533	7.8048	7.4470	6.2509	4.9352	7.0427	4.7474	7.2440	8.6746	3.8784	75.8042	
	S	177.350	99.298	113.133	107.102	164.984	95.441	94.221	104.847	148.071	75.768	98.721	152.593	115.830	
74	T	5.1340	9.7659	3.4674	7.8854	7.4699	6.1475	4.9116	6.8896	4.7705	7.1701	7.6216	3.7001	74.9336	
	S	178.224	93.205	112.673	106.007	164.478	97.046	94.674	107.177	147.354	76.549	112.360	159.947	117.176	
75	T	5.1487	8.9725	3.4285	7.7642	7.4521	6.1396	4.9531	6.8749	4.6759	7.1526	7.6158	3.7071	73.8850	
	S	177.715	101.446	113.951	107.662	164.871	97.171	93.881	107.407	150.336	76.736	112.446	159.645	118.839	
76	T	5.1682	9.0779	3.4112	7.7309	7.4123	6.1400	4.9220	6.9474	4.7398	7.2173	7.6697	3.7276	74.1643	
	S	177.044	100.268	114.529	108.126	165.756	97.165	94.474	106.286	148.309	76.048	111.655	158.767	118.391	

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Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	70.4621
	S	113.581
61	T	
	S	
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 29 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1728	9.0468	3.4627	7.8695	7.4899	6.4597	5.6177	8.6002	6.3421	8.0338	9.5523	4.8529	82.5004	
	S	176.887	100.613	112.826	106.221	164.039	92.356	82.774	85.860	110.839	68.319	89.650	121.951	106.429	
78	T	6.5726	12.7230	4.4581	9.7543	21.2129	8.5796	6.1470	7.6687	10.0580	8.5134	16.6475	10.9017	123.2368	
	S	139.214	71.542	87.634	85.696	57.919	69.536	75.647	96.289	69.890	64.471	51.441	54.287	71.248	
79	T	12.6324	10.9037	3.5303	9.8760	16.0043	6.6362	5.2997	7.2925	8.9308	7.5898	7.7411	3.7213	100.1581	
	S	72.433	83.479	110.665	84.640	76.769	89.899	87.741	101.256	78.711	72.316	110.626	159.035	87.665	
80	T	5.1527	10.2416	3.4189	8.1183	7.5184	6.4256	5.1828	6.8194	4.7189	7.1665	7.7069	3.6890	76.1590	
	S	177.577	88.875	114.271	102.966	163.417	92.846	89.720	108.281	148.966	76.587	111.116	160.428	115.290	
81	T	5.1520	9.0739	3.3970	7.8413	7.4391	6.1882	4.8879	6.8186	4.6709	7.2191	7.5705	3.6334	73.8919	
	S	177.601	100.313	115.008	106.603	165.159	96.408	95.133	108.293	150.497	76.029	113.119	162.883	118.828	
82	T	5.0989	9.3945	3.4154	7.8683	7.4047	6.1926	5.0095	7.0270	4.8256	7.4113	7.6541	3.6946	74.9965	
	S	179.450	96.889	114.388	106.238	165.927	96.339	92.824	105.082	145.672	74.058	111.883	160.185	117.077	
83	T	5.1187	9.2991	3.4734	7.9228	7.4659	6.3287	4.9978	6.9289	4.7208	7.3774	7.6854	3.7356	75.0545	
	S	178.756	97.883	112.478	105.507	164.566	94.268	93.041	106.569	148.906	74.398	111.427	158.427	116.987	
84	T	5.1807	9.3257	3.4469	7.9227	7.4549	6.2601	4.9793	6.8884	4.6113	7.4715	7.5383	3.6257	74.7055	
	S	176.617	97.604	113.343	105.508	164.809	95.301	93.387	107.196	152.442	73.461	113.602	163.229	117.534	
85	T	5.0723	9.2520	3.4572	7.8369	7.4383	6.2922	5.0211	7.0685	4.7324	7.5009	8.0491	3.6705	75.3914	
	S	180.392	98.382	113.005	106.663	165.177	94.814	92.609	104.465	148.541	73.173	106.392	161.236	116.464	
86	T	6.3424	13.1574	4.9670	10.2463										
	S	144.267	69.180	78.655	81.582										

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Section Data for Car 29 - Hinchcliffe, James

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.3593	11.0722	3.6563	8.7587	8.3008	6.3454	5.3924	7.4354	4.7777	7.7007	7.6781	3.6309	80.1079	118.8918
	S	170.731	82.208	106.852	95.438	148.014	94.019	86.232	99.310	147.132	71.275	111.533	162.995	109.607	67.799
2	T	5.0194	9.9555	3.5845	8.0249	7.3748	6.4017	5.2588	7.0833	4.7176	7.3747	7.5876	3.6625	76.0453	
	S	182.293	91.430	108.992	104.164	166.599	93.193	88.423	104.246	149.007	74.425	112.864	161.589	115.463	
3	T	5.1355	9.3191	3.4604	8.0853	8.3336	6.5442	5.0077	6.9771	4.7116	7.2774	7.6836	3.6870	76.2225	
	S	178.172	97.673	112.901	103.386	147.432	91.163	92.857	105.833	149.197	75.420	111.453	160.515	115.194	
4	T	5.1344	9.3349	3.4404	7.8454	7.4780	6.1309	4.8695	7.0505	4.6515	7.6087	7.6295	3.6456	74.8193	
	S	178.210	97.508	113.557	106.548	164.300	97.309	95.492	104.731	151.124	72.136	112.244	162.338	117.355	
5	T	5.0755	9.4322	3.4450	7.8326	7.4849	6.1254	4.8185	7.0302	4.6856	7.2924	7.5598	3.7218	74.5039	
	S	180.278	96.502	113.405	106.722	164.149	97.396	96.503	105.034	150.024	75.265	113.279	159.014	117.852	
6	T	5.1817	9.3112	3.4500	7.8465	7.5357	6.0814	4.7704	6.9401	4.6968	7.2798	7.6748	3.6918	74.4602	
	S	176.583	97.756	113.241	106.533	163.042	98.101	97.476	106.397	149.667	75.395	111.581	160.306	117.921	
7	T	5.1927	9.1736	3.4136	7.8074	7.4686	6.0598	4.7426	6.9860	4.6955	7.2432	7.6874	3.6973	74.1677	
	S	176.209	99.222	114.449	107.066	164.507	98.451	98.047	105.698	149.708	75.776	111.398	160.068	118.386	
8	T	5.2080	9.2497	3.4426	7.8042	7.4518	6.0029	4.8296	7.0007	4.6683	7.2297	7.5814	3.6799	74.1488	
	S	175.691	98.406	113.485	107.110	164.878	99.384	96.281	105.476	150.580	75.918	112.956	160.825	118.416	
9	T	5.1889	9.0645	3.3711	7.8567	7.4915	5.9980	4.7524	6.9635	4.6232	7.2446	7.5317	3.7094	73.7955	
	S	176.338	100.417	115.891	106.394	164.004	99.465	97.845	106.040	152.049	75.762	113.701	159.546	118.983	
10	T	5.2158	9.1274	3.4360	7.7354	7.4942	5.9908	4.7247	6.9695	4.6391	7.2038	7.6661	3.7206	73.9234	
	S	175.429	99.725	113.703	108.063	163.945	99.585	98.419	105.949	151.528	76.191	111.708	159.065	118.777	
11	T	5.2487	9.1153	3.4094	7.7847	7.4873	5.9864	4.9294	6.9861	4.6439	7.3398	8.0673	3.6515	74.6498	
	S	174.329	99.857	114.590	107.378	164.096	99.658	94.332	105.697	151.372	74.779	106.152	162.075	117.621	
12	T	5.0864	9.9697	3.4801	7.8809	7.4902	6.2295	4.8724	6.8957	4.6118	7.2765	7.6772	3.7172	75.1876	
	S	179.891	91.299	112.262	106.068	164.033	95.769	95.436	107.083	152.425	75.430	111.546	159.211	116.780	
13	T	5.2492	9.1678	3.3966	7.7622	7.4531	6.0659	4.7709	6.9113	4.6205	7.2942	7.6603	3.7224	74.0744	
	S	174.312	99.285	115.021	107.690	164.849	98.352	97.466	106.841	152.138	75.247	111.792	158.988	118.535	
14	T	5.2708	9.1418	3.3928	7.8068	7.5145	5.9971	4.7724	6.9689	4.6304				96.3949	42.1602
	S	173.598	99.568	115.150	107.074	163.502	99.480	97.435	105.958	151.813				91.088	33.695
15	T			3.3764	7.8864	7.5172	6.0691	4.7926	6.9621	4.6908	7.0694	7.5762	3.6910	88.6914	72.5104
	S			115.710	105.994	163.443	98.300	97.025	106.061	149.858	77.639	113.033	160.341	98.999	111.167
16	T	5.2597	8.9594	3.3571	7.5891	7.5443	6.0869	4.8386	6.8531	4.6426	7.0296	7.5967	3.7025	73.4596	
	S	173.964	101.595	116.375	110.146	162.856	98.012	96.102	107.748	151.414	78.079	112.728	159.843	119.527	
17	T	5.2533	8.9890	3.3420	7.6335	7.5420	6.0351	4.7583	6.7847	4.6144	7.0946	7.4894	3.6289	73.1652	
	S	174.176	101.260	116.901	109.505	162.906	98.854	97.724	108.834	152.339	77.364	114.343	163.085	120.008	
18	T	5.1546	9.1868	3.3664	7.7792	7.4455	6.2591	4.8211	6.8830	4.6279	7.1766	7.5112	3.5959	73.8073	
	S	177.511	99.080	116.053	107.454	165.017	95.316	96.451	107.280	151.895	76.480	114.012	164.581	118.964	
19	T	5.0591	9.1239	3.3618	7.5188	7.5785	5.8935	4.6417	6.7705	4.6159	7.0740	7.4171	3.7145	72.7693	
	S	180.862	99.763	116.212	111.176	162.121	101.229	100.179	109.063	152.290	77.589	115.458	159.326	120.661	

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Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	70.4157
	S	113.656
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2618	8.9600	3.3297	7.5029	7.5477	6.1482	4.7174	6.8352	4.6047	7.0957	7.5906	3.7275	73.3214	
	S	173.895	101.588	117.332	111.411	162.783	97.035	98.571	108.030	152.660	77.352	112.819	158.771	119.752	
21	T	5.2696	9.0382	3.3668	7.5104	7.5235	5.9323	4.7672	6.7363	4.5956	7.1459	7.5355	3.7217	73.1430	
	S	173.637	100.709	116.040	111.300	163.306	100.567	97.542	109.616	152.963	76.808	113.644	159.018	120.044	
22	T	5.2643	9.0513	3.4257	7.6321	7.5410	5.9253	4.6200	6.7631	4.6280	7.0973	7.5198	3.7176	73.1855	
	S	173.812	100.563	114.044	109.525	162.928	100.685	100.649	109.182	151.892	77.334	113.881	159.194	119.975	
23	T	5.2666	9.0334	3.3450	7.5264	7.5288	5.9736	4.6167	6.8238	4.6109	7.0478	7.5107	3.7187	73.0024	
	S	173.736	100.762	116.796	111.064	163.192	99.871	100.721	108.211	152.455	77.877	114.019	159.147	120.275	
24	T	5.2628	8.9220	3.3451	7.5464	7.5168	5.9553	4.6633	6.9089	4.6244	7.1346	7.5112	3.7169	73.1077	
	S	173.862	102.021	116.792	110.769	163.452	100.178	99.715	106.878	152.010	76.930	114.012	159.224	120.102	
25	T	5.2561	8.9119	3.3395	7.5271	7.5100	5.9227	4.6510	6.8356	4.6111	7.1389	7.4671	3.7073	72.8783	
	S	174.083	102.136	116.988	111.053	163.600	100.730	99.978	108.024	152.448	76.884	114.685	159.636	120.480	
26	T	5.2361	9.0563	3.3254	7.5815	7.5204	6.0308	4.9116	6.8425	4.6224	7.1408	7.5573	3.7183	73.5434	
	S	174.748	100.508	117.484	110.256	163.374	98.924	94.674	107.915	152.076	76.863	113.316	159.164	119.391	
27	T	5.2485	8.9978	3.3463	7.5643	7.5555	6.1604	4.8832	6.8302	4.6408	7.1344	7.5478	3.7025	73.6117	
	S	174.336	101.161	116.750	110.507	162.615	96.843	95.224	108.109	151.473	76.932	113.459	159.843	119.280	
28	T	5.2263	8.9735	3.3364	7.5768	7.5596	6.0279	4.7998	6.9116	4.6361	7.2243	7.5235	3.7108	73.5066	
	S	175.076	101.435	117.097	110.325	162.527	98.972	96.879	106.836	151.626	75.975	113.825	159.485	119.450	
29	T	5.2407	9.0173	3.3726	7.5208	7.5053	6.1174	4.7239	6.8762	4.6083	7.1294	7.5260	3.6936	73.3315	
	S	174.595	100.942	115.840	111.146	163.702	97.524	98.436	107.386	152.541	76.986	113.787	160.228	119.736	
30	T	5.1902	9.0205	3.3768	7.6201	7.5083	6.0207	4.7556	6.8008	4.5773	7.1688	7.5467	3.6829	73.2687	
	S	176.294	100.907	115.696	109.698	163.637	99.090	97.779	108.577	153.574	76.563	113.475	160.694	119.838	
31	T	5.1795	8.9839	3.3930	7.7114	7.4366	6.0015	4.7414	6.9407	4.6301	7.1762	7.5310	3.6786	73.4039	
	S	176.658	101.318	115.143	108.399	165.215	99.407	98.072	106.388	151.823	76.484	113.712	160.881	119.618	
32	T	5.1904	9.0530	3.3623	7.7143	7.4770	6.0475	4.8481	6.9247	4.6549	7.1212	7.5498	3.6711	73.6143	
	S	176.287	100.544	116.195	108.358	164.322	98.651	95.914	106.634	151.014	77.075	113.429	161.210	119.276	
33	T	5.1877	9.0744	3.4121	7.8200	7.5371	6.0761	4.8447	6.8546	4.6285	7.2552	7.5893	3.6907	73.9704	
	S	176.379	100.307	114.499	106.894	163.012	98.186	95.981	107.725	151.875	75.651	112.838	160.354	118.702	
34	T	5.1800	9.1316	3.4095	7.8366	7.4963	6.1756	4.8050	7.0696	4.6821	7.4455	7.6589	3.6656	74.5563	
	S	176.641	99.679	114.586	106.667	163.899	96.605	96.774	104.448	150.137	73.717	111.813	161.452	117.769	
35	T	5.1540	9.1367	3.4418	7.8095	7.5123	6.2242	4.8598	6.9145	4.6357	7.2395	7.5590	3.6380	74.1250	
	S	177.532	99.623	113.511	107.037	163.550	95.850	95.683	106.791	151.639	75.815	113.291	162.677	118.454	
36	T	5.1322	9.1584	3.4024	7.8275	7.3989	6.2692	5.0033	6.9352	4.6259	7.2928	7.6030	3.6201	74.2689	
	S	178.286	99.387	114.825	106.791	166.057	95.162	92.939	106.473	151.961	75.261	112.635	163.481	118.224	
37	T	5.1576	9.1506	3.4334	7.6894	7.4679	6.2775	4.9715	6.7964	4.5754				96.1470	41.6512
	S	177.408	99.472	113.789	108.709	164.522	95.036	93.533	108.647	153.638				91.323	34.106
38	T			3.4815	7.9111	7.6471	6.1526	4.7899	6.8774	4.6785	7.0684	7.5493	3.7624	88.6752	72.5130
	S			112.217	105.663	160.667	96.966	97.079	107.367	150.252	77.650	113.436	157.298	99.018	111.163

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Session: Race

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Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
	S	
28	T	
	S	
29	T	
	S	
30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	
	S	
37	T	70.6580
	S	113.266
38	T	
	S	

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Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.3058	9.0603	3.3863	7.6904	7.6021	6.0060	4.7772	6.8858	4.6353	7.0204	7.5331	3.7346	73.6373	
	S	172.453	100.463	115.371	108.695	161.618	99.332	97.337	107.236	151.652	78.181	113.680	158.469	119.238	
40	T	5.3105	9.0374	3.4057	7.6252	7.5779	6.1273	4.7040	6.8572	4.7214	7.0783	7.5165	3.7356	73.6970	
	S	172.300	100.718	114.714	109.625	162.134	97.366	98.852	107.684	148.887	77.542	113.931	158.427	119.142	
41	T	5.2866	8.9821	3.3885	7.6213	7.5439	6.0079	4.7828	6.8915	4.6642	7.0873	7.5555	3.7139	73.5255	
	S	173.079	101.338	115.296	109.681	162.865	99.301	97.223	107.148	150.713	77.443	113.343	159.352	119.420	
42	T	5.2351	9.0364	3.3853	7.5982	7.5364	6.0004	4.7926	6.8387	4.6833	7.1254	7.5799	3.7007	73.5124	
	S	174.782	100.729	115.405	110.014	163.027	99.425	97.025	107.975	150.098	77.029	112.978	159.921	119.441	
43	T	5.1998	9.0776	3.3861	7.7447	7.3743	6.0866	4.8825	6.8523	4.6205	7.3857	7.5037	3.6004	73.7142	
	S	175.968	100.272	115.378	107.933	166.611	98.017	95.238	107.761	152.138	74.314	114.126	164.376	119.114	
44	T	5.0254	9.2512	3.4077	7.6577	7.5281	6.0467	4.7062	6.9207	4.6502	7.1503	7.5629	3.7223	73.6294	
	S	182.075	98.390	114.647	109.159	163.207	98.664	98.806	106.696	151.167	76.761	113.232	158.993	119.251	
45	T	5.2623	9.0583	3.3648	7.6556	7.5503	6.0600	4.7720	6.8546	4.6193	7.0430	7.5738	3.7249	73.5389	
	S	173.878	100.485	116.108	109.189	162.727	98.447	97.443	107.725	152.178	77.930	113.069	158.882	119.398	
46	T	5.2568	8.9236	3.3579	7.6435	7.5300	5.9169	4.7555	6.8749	4.6231	7.1055	7.5198	3.7321	73.2396	
	S	174.060	102.002	116.347	109.362	163.166	100.828	97.782	107.407	152.053	77.245	113.881	158.575	119.886	
47	T	5.2562	9.1068	3.3487	7.6280	7.5267	5.9564	4.7907	6.7505	4.6446	7.0934	7.5486	3.7154	73.3660	
	S	174.080	99.950	116.667	109.584	163.237	100.160	97.063	109.386	151.349	77.377	113.447	159.288	119.679	
48	T	5.2637	9.0387	3.3820	7.6695	7.4930	6.0214	4.7653	6.7702	4.6126	7.0859	7.5310	3.7167	73.3500	
	S	173.832	100.703	115.518	108.991	163.971	99.078	97.580	109.068	152.399	77.459	113.712	159.232	119.706	
49	T	5.2557	9.0341	3.3802	7.5531	7.4480	6.0410	4.7958	6.8287	4.6472	7.1089	7.5569	3.7078	73.3574	
	S	174.097	100.755	115.579	110.671	164.962	98.757	96.960	108.133	151.264	77.208	113.322	159.614	119.693	
50	T	5.2353	9.1129	3.3842	7.6881	7.4831	5.9596	4.7944	6.8075	4.6314	7.2319	7.5903	3.6821	73.6008	
	S	174.775	99.883	115.443	108.728	164.188	100.106	96.988	108.470	151.780	75.895	112.823	160.728	119.298	
51	T	5.1952	9.2150	3.4368	7.6489	7.4741	6.0517	4.7749	6.7880	4.5999	7.1521	7.6045	3.6789	73.6200	
	S	176.124	98.777	113.676	109.285	164.386	98.582	97.384	108.782	152.820	76.742	112.613	160.868	119.267	
52	T	5.1639	9.1051	3.4010	7.7083	7.4858	6.1165	4.9029	6.8589	4.6168	7.2112	7.5825	3.6961	73.8490	
	S	177.192	99.969	114.873	108.443	164.129	97.538	94.842	107.657	152.260	76.113	112.939	160.120	118.897	
53	T	5.2133	9.1787	3.3921	7.6748	7.5243	6.1066	4.8584	6.9145	4.5735	7.3425	7.5682	3.6538	74.0007	
	S	175.513	99.167	115.174	108.916	163.289	97.696	95.711	106.791	153.702	74.752	113.153	161.973	118.653	
54	T	5.1244	9.2507	3.4135	7.7685	7.3168	6.3439	5.1696	6.9988	4.6601	7.3003	7.6478	3.6879	74.6823	
	S	178.557	98.396	114.452	107.602	167.920	94.042	89.949	105.505	150.845	75.184	111.975	160.476	117.570	
55	T	5.1948	9.3499	3.4040	7.7620	7.4997	6.1720	4.9205	6.7974	4.5770	7.2113	7.5810	3.6660	74.1356	
	S	176.138	97.352	114.771	107.692	163.825	96.661	94.503	108.631	153.584	76.112	112.962	161.434	118.437	
56	T	5.1642	9.1522	3.4119	7.7215	7.5150	6.0712	4.8120	6.8013	4.5993	7.1131	7.6150	3.6963	73.6730	
	S	177.181	99.454	114.506	108.257	163.491	98.266	96.633	108.569	152.839	77.162	112.457	160.111	119.181	
57	T	5.1989	9.1251	3.3826	7.7372	7.4911	6.1349	4.8021	6.7905	4.6621	7.1802	7.6031	3.6816	73.7894	
	S	175.999	99.750	115.497	108.038	164.013	97.245	96.833	108.741	150.781	76.441	112.633	160.750	118.993	

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Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/SF to PI	
39	T	
	S	
40	T	
	S	
41	T	
	S	
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	
	S	
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

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Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1738	9.1662	3.4509	7.7496	7.5416	6.0956	4.7985	6.7666	4.6089	7.2165	7.6083	3.6897	73.8662	
	S	176.853	99.303	113.212	107.865	162.915	97.872	96.905	109.126	152.521	76.057	112.557	160.397	118.869	
59	T	5.1739	9.2132	3.3854	7.7918	7.5023	6.1062	4.8357	6.9261	4.6060	7.1328	7.6708	3.6816	74.0258	
	S	176.849	98.796	115.402	107.281	163.768	97.702	96.160	106.613	152.617	76.949	111.639	160.750	118.613	
60	T	5.1775	9.2477	3.4172	7.7935	7.5276	6.1696	4.7865	6.9003	4.5857				96.1572	41.6710
	S	176.726	98.427	114.328	107.257	163.218	96.698	97.148	107.011	153.293				91.313	34.090
61	T			3.4671	7.9723	7.5063	6.2073	4.8231	6.9116	4.6787	7.1503	7.4755	3.6834	88.7958	72.6185
	S			112.683	104.852	163.681	96.111	96.411	106.836	150.246	76.761	114.556	160.672	98.883	111.002
62	T	5.2735	9.2061	3.3985	7.7020	7.5274	6.0427	4.8643	6.8731	4.6557	7.1122	7.5743	3.7004	73.9302	
	S	173.509	98.872	114.957	108.531	163.222	98.729	95.594	107.435	150.988	77.172	113.062	159.934	118.766	
63	T	5.2184	9.0930	3.3693	7.6823	7.4857	5.9749	4.8184	6.8117	4.6087	7.2035	7.4581	3.6904	73.4144	
	S	175.341	100.102	115.953	108.810	164.131	99.850	96.505	108.403	152.528	76.194	114.823	160.367	119.601	
64	T	5.2120	9.0985	3.3963	7.6365	7.5052	6.0435	4.7631	6.8507	4.6264	7.1321	7.4700	3.7151	73.4494	
	S	175.556	100.041	115.032	109.462	163.705	98.716	97.625	107.786	151.944	76.957	114.640	159.301	119.544	
65	T	5.2615	9.0954	3.3803	7.6343	7.4864	6.0381	4.7708	6.8451	4.6266	7.0258	7.5007	3.7064	73.3714	
	S	173.905	100.076	115.576	109.494	164.116	98.804	97.468	107.874	151.938	78.121	114.171	159.675	119.671	
66	T	5.2647	9.1140	3.3722	7.5922	7.4609	6.0496	4.7193	6.8237	4.6132	7.1114	7.4536	3.7176	73.2924	
	S	173.799	99.871	115.854	110.101	164.677	98.617	98.532	108.212	152.379	77.181	114.893	159.194	119.800	
67	T	5.2570	9.0313	3.3570	7.5654	7.4617	6.0305	4.7075	6.8809	4.6509	7.0763	7.4868	3.7254	73.2307	
	S	174.054	100.786	116.378	110.491	164.659	98.929	98.779	107.313	151.144	77.564	114.383	158.860	119.901	
68	T	5.3543	10.1146	3.9202	8.8177	8.7905	7.0379	5.4219	7.4095	5.1691	7.6356	8.1808	4.1956	82.0477	
	S	170.891	89.991	99.659	94.799	139.769	84.768	85.763	99.657	135.992	71.882	104.680	141.057	107.016	
69	T	6.0914	10.3841	3.7407	8.1490	8.1504	6.9503	5.3737	7.4425	7.3319	8.6600	11.6469	9.1164	93.0373	
	S	150.212	87.656	104.441	102.578	150.746	85.837	86.533	99.215	95.876	63.379	73.527	64.918	94.375	
70	T	14.3836	12.4428	4.0968	9.7672	13.1790	9.6061	6.4031	11.9526	11.6645	8.9846	12.5077	12.0402	127.0282	
	S	63.614	73.153	95.363	85.583	93.227	62.105	72.621	61.778	60.264	61.089	68.467	49.154	69.122	
71	T	10.6354	10.6248	4.3154	14.3918	10.5323	6.7858	5.0307	7.9815	9.9066	8.0272	7.5934	3.6883	99.5132	
	S	86.033	85.670	90.532	58.082	116.654	87.918	92.432	92.515	70.958	68.375	112.777	160.458	88.234	
72	T	5.1432	9.8423	3.4159	7.8358	7.4692	6.1666	4.8959	6.9565	4.6754	7.3095	7.5399	3.6106	74.8608	
	S	177.905	92.481	114.372	106.678	164.494	96.746	94.977	106.147	150.352	75.089	113.578	163.911	117.290	
73	T	5.0577	9.4122	3.4158	7.8801	7.3541	6.3812	4.9682	7.0289	4.6445	7.4693	7.5800	3.5904	74.7824	
	S	180.912	96.707	114.375	106.078	167.068	93.492	93.595	105.053	151.352	73.483	112.977	164.833	117.413	
74	T	5.0396	9.4259	3.5774	7.7826	7.2211	6.1874	5.0957	6.9313	4.6503	7.1624	7.5668	3.6708	74.3113	
	S	181.562	96.567	109.208	107.407	170.145	96.420	91.253	106.533	151.163	76.631	113.174	161.223	118.157	
75	T	5.1511	9.2751	3.3831	7.6460	7.4203	6.1291	4.9723	6.8491	4.6250	7.2193	7.4743	3.6580	73.8027	
	S	177.632	98.137	115.480	109.326	165.578	97.337	93.518	107.811	151.990	76.027	114.574	161.787	118.971	
76	T	5.1535	9.3298	3.4093	7.7485	7.4412	6.1079	5.0107	6.9580	4.6472	7.2069	7.5736	3.6737	74.2603	
	S	177.549	97.561	114.593	107.880	165.113	97.675	92.801	106.124	151.264	76.158	113.072	161.096	118.238	

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Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	70.6635
	S	113.258
61	T	
	S	
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
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70	T	
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71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1581	9.2169	3.3863	7.7790	7.3775		8.1917	5.7780	8.0141	8.3238	4.0887	81.6781		
	S	177.391	98.756	115.371	107.457	166.538		90.141	121.661	68.487	102.881	144.745	107.500		
78	T	8.4492	12.9177	4.3903	10.6135	20.8581	8.9904	5.9109	7.6870	10.4602	8.2633	17.5494	13.8072	129.8972	
	S	108.294	70.464	88.987	78.759	58.905	66.359	78.668	96.059	67.203	66.422	48.797	42.863	67.595	
79	T	14.4169	12.0364	3.7166	8.4375	15.5782	6.9096	5.0698	7.1979	7.7345	7.5169	7.6874	3.7071	100.0088	
	S	63.467	75.623	105.118	99.071	78.869	86.342	91.720	102.587	90.886	73.017	111.398	159.645	87.796	
80	T	5.1453	9.7087	3.4487	7.9036	7.4182	6.4922	5.3388	7.0539	4.7354	7.3658	7.6999	3.6389	75.9494	
	S	177.832	93.754	113.284	105.763	165.625	91.893	87.098	104.681	148.447	74.515	111.218	162.637	115.609	
81	T	5.0633	9.4471	3.4143	7.7328	7.2683	6.4432	4.9996	6.9100	4.6926	7.2692	7.5870	3.6073	74.4347	
	S	180.712	96.350	114.425	108.099	169.040	92.592	93.007	106.861	149.801	75.505	112.872	164.061	117.961	
82	T	5.0624	9.4057	3.3942	7.8626	7.4193	6.5359	5.0843	7.0334	4.6698	7.2241	7.5982	3.6936	74.9835	
	S	180.744	96.774	115.103	106.315	165.600	91.279	91.458	104.986	150.532	75.977	112.706	160.228	117.098	
83	T	5.1748	9.3445	3.4138	7.8129	7.5003	6.2991	4.8926	6.8953	4.6705	7.4310	7.6670	3.6063	74.7081	
	S	176.818	97.408	114.442	106.991	163.812	94.710	95.041	107.089	150.509	73.861	111.695	164.107	117.529	
84	T	5.0429	9.4305	3.4558	7.8373	7.2403	6.3015	5.0771	6.9270	4.6738	7.2106	7.6172	3.6702	74.4842	
	S	181.443	96.520	113.051	106.658	169.694	94.674	91.588	106.599	150.403	76.119	112.425	161.250	117.883	
85	T	5.1773	9.0958	3.3581	7.7547	7.4899	6.1508	4.9199	6.9522	4.7057	7.5433	7.7894	3.6711	74.6082	
	S	176.733	100.071	116.340	107.794	164.039	96.994	94.514	106.212	149.384	72.762	109.940	161.210	117.687	
86	T	6.7206	13.8187	6.4709	9.8925										
	S	136.149	65.869	60.375	84.499										

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Race

Round 12
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Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

Event: Big Machine Spiked Coolers Grand Prix
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Session: Race

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Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.1349	10.7502	3.5945	8.5653	7.5276	6.7324	5.4160	7.2585	4.8621	7.6218	7.6893	3.8257	78.9783	118.9619
	S	178.192	84.671	108.689	97.593	163.218	88.615	85.857	101.730	144.578	72.012	111.371	154.695	111.175	67.759
2	T	5.2420	9.8593	3.4452	7.9207	7.4968	6.3267	5.1088	7.1363	4.7193	7.6116	7.5762	3.6526	76.0955	
	S	174.552	92.322	113.399	105.535	163.888	94.297	91.019	103.472	148.953	72.109	113.033	162.027	115.387	
3	T	5.0739	9.5465	3.6505	8.3442	7.3627	6.2506	5.0269	6.9216	4.6451	7.2796	7.5404	3.7038	75.3458	
	S	180.335	95.347	107.021	100.178	166.873	95.445	92.502	106.682	151.332	75.397	113.570	159.787	116.535	
4	T	5.1904	9.4508	3.3868	7.6373	7.4877	6.3777	4.9204	6.8814	4.6044	7.1162	7.5035	3.6959	74.2525	
	S	176.287	96.312	115.354	109.451	164.087	93.543	94.505	107.305	152.670	77.129	114.129	160.128	118.251	
5	T	5.1788	9.0469	3.4107	7.5816	7.4678	6.0278	4.8508	6.9890	4.6413	7.1522	7.6662	3.7285	73.7416	
	S	176.682	100.612	114.546	110.255	164.525	98.973	95.860	105.653	151.456	76.741	111.706	158.728	119.070	
6	T	5.1752	9.1359	3.3808	7.6708	7.4367	6.0113	4.8680	6.9626	4.5619	7.2879	7.5807	3.6203	73.6921	
	S	176.805	99.632	115.559	108.973	165.213	99.245	95.522	106.054	154.092	75.312	112.966	163.472	119.150	
7	T	5.0468	9.1859	3.3850	7.7200	7.4114	6.0192	4.8724	6.9582	4.6365	7.1347	7.4905	3.6685	73.5291	
	S	181.303	99.090	115.416	108.278	165.777	99.115	95.436	106.121	151.613	76.929	114.327	161.324	119.414	
8	T	5.1490	9.1360	3.4011	7.7347	7.4207	5.9985	4.8016	6.9921	4.6314	7.1695	7.5169	3.6802	73.6317	
	S	177.704	99.631	114.869	108.073	165.569	99.457	96.843	105.606	151.780	76.555	113.925	160.811	119.248	
9	T	5.1448	9.0680	3.3851	7.7617	7.4108	6.0279	4.7741	6.9399	4.6122	7.1730	7.6143	3.6937	73.6055	
	S	177.849	100.378	115.412	107.697	165.790	98.972	97.401	106.401	152.412	76.518	112.468	160.224	119.290	
10	T	5.1526	9.0959	3.4437	7.7940	7.3933	6.1269	4.8240	6.9754	4.6011				96.8036	42.6265
	S	177.580	100.070	113.448	107.250	166.182	97.372	96.393	105.859	152.780				90.703	33.326
11	T			3.4752	7.8905	7.4992	6.0979	4.8722	6.8969	4.6451	7.0142	7.4869	3.6965	88.4913	72.3141
	S			112.420	105.939	163.836	97.835	95.439	107.064	151.332	78.250	114.382	160.102	99.223	111.469
12	T	5.2355	9.0700	3.3776	7.5950	7.5471	5.9159	4.8153	6.7886	4.6266	6.9346	7.4954	3.7332	73.1348	
	S	174.768	100.356	115.668	110.060	162.796	100.845	96.567	108.772	151.938	79.149	114.252	158.528	120.058	
13	T	5.3270	9.0822	3.3356	7.5462	7.5070	5.8849	4.7039	6.7513	4.5761	7.0294	7.4284	3.7001	72.8721	
	S	171.766	100.221	117.125	110.772	163.665	101.377	98.854	109.373	153.614	78.081	115.282	159.947	120.491	
14	T	5.2663	8.9249	3.3269	7.4910	7.4633	5.8289	4.7126	6.7599	4.5534	7.1248	7.4248	3.7007	72.5775	
	S	173.746	101.987	117.431	111.588	164.624	102.351	98.672	109.234	154.380	77.036	115.338	159.921	120.980	
15	T	5.2400	8.8989	3.3417	7.5219	7.4593	5.8438	4.7349	6.7957	4.6231	6.9595	7.5370	3.6875	72.6433	
	S	174.618	102.285	116.911	111.130	164.712	102.090	98.207	108.658	152.053	78.865	113.621	160.493	120.870	
16	T	5.2264	8.9381	3.3457	7.5594	7.4611	5.8317	4.7186	6.7660	4.5769	7.0628	7.5049	3.6902	72.6818	
	S	175.073	101.837	116.771	110.579	164.672	102.301	98.546	109.135	153.587	77.712	114.107	160.376	120.806	
17	T	5.2216	9.0141	3.3564	7.6379	7.4435	5.8797	4.8497	6.7962	4.6623	7.4303	7.5833	3.6405	73.5155	
	S	175.234	100.978	116.399	109.442	165.062	101.466	95.882	108.650	150.774	73.868	112.928	162.565	119.436	
18	T	4.9834	9.2789	3.3874	7.6488	7.5121	5.9684	4.7534	6.7919	4.6333	7.0962	7.5666	3.6992	73.3196	
	S	183.610	98.096	115.334	109.286	163.554	99.958	97.825	108.719	151.718	77.346	113.177	159.985	119.755	
19	T	5.2144	9.1255	3.4085	7.5632	7.4757	5.9687	4.8018	6.7674	4.6085	6.9906	7.5888	3.7100	73.2231	
	S	175.476	99.745	114.620	110.523	164.351	99.953	96.839	109.113	152.534	78.515	112.846	159.520	119.913	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 30 - Sato, Takuma

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	70.3543
	S	113.755
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2011	9.1021	3.4145	7.5909	7.4727	5.9403	4.7782	6.8717	4.6195	7.0485	7.6411	3.7037	73.3843	
	S	175.924	100.002	114.418	110.120	164.417	100.431	97.317	107.457	152.171	77.870	112.073	159.791	119.650	
21	T	5.1905	9.0519	3.3864	7.5563	7.4245	5.9733	4.8663	6.8698	4.6256	7.0811	7.7405	3.7031	73.4693	
	S	176.284	100.556	115.368	110.624	165.484	99.876	95.555	107.486	151.970	77.511	110.634	159.817	119.511	
22	T	5.1886	9.1072	3.3493	7.5989	7.3998	5.9972	4.8056	6.8496	4.5902	7.0126	7.5647	3.6900	73.1537	
	S	176.348	99.946	116.646	110.004	166.036	99.478	96.762	107.803	153.142	78.268	113.205	160.384	120.027	
23	T	5.1851	9.0542	3.3807	7.6235	7.4328	5.9380	4.8267	6.8912	4.5868	7.0889	7.5989	3.6894	73.2962	
	S	176.467	100.531	115.562	109.649	165.299	100.470	96.339	107.152	153.256	77.426	112.696	160.410	119.793	
24	T	5.1911	9.0378	3.3868	7.6033	7.4166	5.9857	4.7923	6.8637	4.6143	7.2172	7.5209	3.6716	73.3013	
	S	176.263	100.713	115.354	109.940	165.660	99.669	97.031	107.582	152.343	76.049	113.865	161.188	119.785	
25	T	5.1560	9.0822	3.3522	7.6823	7.3894	6.0816	4.8259	6.8977	4.6245	7.2768	7.5197	3.6794	73.5677	
	S	177.463	100.221	116.545	108.810	166.270	98.098	96.355	107.051	152.007	75.427	113.883	160.846	119.351	
26	T	5.1600	9.1998	3.3745	7.7108	7.4144	6.1401	4.8482	6.8309	4.6377	7.2387	7.6082	3.6799	73.8432	
	S	177.326	98.940	115.775	108.408	165.709	97.163	95.912	108.098	151.574	75.824	112.558	160.825	118.906	
27	T	5.1494	9.3286	3.3623	7.6704	7.4274	6.0715	4.8774	6.9023	4.6121	7.2098	7.5577	3.6858	73.8547	
	S	177.691	97.574	116.195	108.979	165.419	98.261	95.338	106.980	152.415	76.127	113.310	160.567	118.887	
28	T	5.1437	9.2753	3.3659	7.6897	7.4485	6.1116	4.8762	6.9445	4.6298	7.2451	7.5897	3.6766	73.9966	
	S	177.888	98.135	116.071	108.705	164.951	97.616	95.361	106.330	151.833	75.757	112.832	160.969	118.660	
29	T	5.1458	9.1284	3.3833	7.6142	7.4000	6.1433	4.8596	6.9641	4.6105	7.1878	7.4906	3.6700	73.5976	
	S	177.815	99.714	115.474	109.783	166.032	97.112	95.687	106.031	152.468	76.360	114.325	161.258	119.303	
30	T	5.1198	9.0382	3.3918	7.7327	7.4270	6.1339	4.8296	6.8989	4.6033	7.1823	7.5496	3.6508	73.5579	
	S	178.718	100.709	115.184	108.101	165.428	97.261	96.281	107.033	152.707	76.419	113.432	162.106	119.367	
31	T	5.1211	9.1469	3.3614	7.7852	7.4130	6.1044	4.8209	6.9442	4.6273	7.3259	7.5270	3.6557	73.8330	
	S	178.673	99.512	116.226	107.372	165.741	97.731	96.455	106.335	151.915	74.921	113.772	161.889	118.922	
32	T	5.1312	9.2255	3.4090	7.7342	7.4078	6.1168	4.8393	6.9629	4.6329	7.2882	7.5200	3.5749	73.8427	
	S	178.321	98.664	114.603	108.080	165.857	97.533	96.088	106.049	151.731	75.309	113.878	165.548	118.907	
33	T	4.9630	9.3042	3.3932	7.7288	7.4230	6.0779	4.9977	7.0096	4.6374	7.6026	7.6870	3.5761	74.4005	
	S	184.364	97.830	115.137	108.155	165.517	98.157	93.043	105.343	151.584	72.194	111.404	165.493	118.015	
34	T	4.9918	9.5892	3.4030	7.6909	7.4836	6.0020	4.8662	6.8416	4.6601				96.9468	42.9399
	S	183.301	94.922	114.805	108.688	164.177	99.399	95.557	107.929	150.845				90.569	33.083
35	T			3.4372	7.8466	7.5259	6.0024	4.9025	7.0022	4.6409	7.0231	7.5583	3.6838	88.3552	72.1734
	S			113.663	106.531	163.254	99.392	94.850	105.454	151.469	78.151	113.301	160.654	99.376	111.687
36	T	5.2144	8.9996	3.3852	7.5609	7.5360	5.9176	4.8145	6.7534	4.6233	6.9713	7.4499	3.7415	72.9676	
	S	175.476	101.141	115.409	110.557	163.036	100.816	96.583	109.339	152.046	78.732	114.950	158.177	120.333	
37	T	5.2917	9.0315	3.3887	7.5228	7.5037	5.8718	4.7285	6.8154	4.5953	6.8259	7.5140	3.7228	72.8121	
	S	172.912	100.784	115.290	111.117	163.737	101.603	98.340	108.344	152.973	80.409	113.969	158.971	120.590	
38	T	5.2456	8.9364	3.4007	7.6636	7.5582	5.9069	4.7523	6.7531	4.5593	6.9670	7.4581	3.7236	72.9248	
	S	174.432	101.856	114.883	109.075	162.557	100.999	97.847	109.344	154.180	78.780	114.823	158.937	120.403	

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Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
	S	
28	T	
	S	
29	T	
	S	
30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	70.1887
	S	114.024
35	T	
	S	
36	T	
	S	
37	T	
	S	
38	T	
	S	

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Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2089	8.8188	3.3569	7.5932	7.4778	5.8708	4.7423	6.7943	4.5738	6.9632	7.4746	3.7086	72.5832	
	S	175.661	103.214	116.382	110.087	164.305	101.620	98.054	108.681	153.692	78.823	114.570	159.580	120.970	
40	T	5.2173	8.8858	3.3827	7.5776	7.4753	5.8591	4.7287	6.7978	4.5804	7.2354	7.4417	3.7155	72.8973	
	S	175.378	102.436	115.494	110.313	164.359	101.823	98.336	108.625	153.470	75.858	115.076	159.284	120.449	
41	T	5.2235	8.9648	3.3775	7.5956	7.4680	5.9037	4.7827	6.8568	4.5962	7.1020	7.4749	3.6903	73.0360	
	S	175.170	101.533	115.672	110.052	164.520	101.054	97.225	107.690	152.943	77.283	114.565	160.371	120.220	
42	T	5.2021	8.9605	3.3701	7.6064	7.4581	5.8849	4.8003	6.9307	4.6327	7.0393	7.5153	3.6844	73.0848	
	S	175.891	101.582	115.926	109.895	164.739	101.377	96.869	106.542	151.738	77.971	113.949	160.628	120.140	
43	T	5.1927	9.0297	3.3383	7.6359	7.3858	5.9235	4.8085	6.9101	4.6189	7.0355	7.5679	3.6785	73.1253	
	S	176.209	100.804	117.030	109.471	166.351	100.716	96.704	106.859	152.191	78.013	113.157	160.886	120.073	
44	T	5.1543	9.1777	3.3917	7.6548	7.3965	6.0785	4.8914	6.8865	4.6071	7.2099	7.5457	3.5910	73.5851	
	S	177.522	99.178	115.188	109.201	166.111	98.148	95.065	107.226	152.581	76.126	113.490	164.806	119.323	
45	T	4.9775	9.3252	3.3972	7.6208	7.5006	5.9842	4.8535	6.9330	4.6369	7.1487	7.5264	3.7403	73.6443	
	S	183.827	97.609	115.001	109.688	163.805	99.694	95.807	106.506	151.600	76.778	113.781	158.227	119.227	
46	T	5.2206	8.9997	3.4132	7.7171	7.4716	5.9567	4.8994	6.9008	4.6288	7.0454	7.5034	3.7096	73.4663	
	S	175.267	101.140	114.462	108.319	164.441	100.155	94.910	107.003	151.865	77.904	114.130	159.537	119.516	
47	T	5.2035	8.9710	3.3743	7.6201	7.4785	5.9511	4.7646	6.8208	4.6137	7.1008	7.4974	3.6916	73.0874	
	S	175.843	101.463	115.782	109.698	164.289	100.249	97.595	108.258	152.362	77.296	114.221	160.315	120.136	
48	T	5.1939	9.0355	3.3520	7.6386	7.4463	5.9312	4.7352	6.8180	4.5935	7.1214	7.4878	3.7069	73.0603	
	S	176.168	100.739	116.552	109.432	165.000	100.585	98.201	108.303	153.032	77.072	114.368	159.653	120.180	
49	T	5.2210	8.9830	3.3329	7.6030	7.4287	6.0220	4.8805	6.9021	4.6178	7.0724	7.5337	3.7102	73.3073	
	S	175.254	101.328	117.220	109.945	165.390	99.069	95.277	106.983	152.227	77.606	113.671	159.511	119.775	
50	T	5.2130	9.0250	3.4310	7.6983	7.5250	5.9666	4.9723	6.9370	4.6492	7.3477	7.5662	3.7049	74.0362	
	S	175.523	100.856	113.868	108.584	163.274	99.988	93.518	106.445	151.199	74.699	113.183	159.739	118.596	
51	T	5.2121	8.9744	3.3778	7.5752	7.4433	5.8907	4.7394	6.7338	4.5566	7.1822	7.5291	3.6825	72.8971	
	S	175.553	101.425	115.662	110.348	165.066	101.277	98.114	109.657	154.272	76.420	113.741	160.711	120.449	
52	T	5.1736	8.9823	3.3680	7.6694	7.4629	5.9523	4.7882	6.7600	4.6491	7.1635	7.5021	3.6738	73.1452	
	S	176.859	101.336	115.998	108.993	164.633	100.229	97.114	109.232	151.202	76.619	114.150	161.092	120.041	
53	T	5.1653	9.0412	3.3538	7.6534	7.4373	6.0114	4.8322	6.9234	4.6199	7.2206	7.5454	3.6686	73.4725	
	S	177.144	100.675	116.489	109.221	165.199	99.243	96.229	106.654	152.158	76.014	113.495	161.320	119.506	
54	T	5.1456	9.1177	3.3952	7.7420	7.4540	6.1494	4.8586	6.8911	4.6036	7.1935	7.5138	3.6831	73.7476	
	S	177.822	99.831	115.069	107.971	164.829	97.016	95.707	107.154	152.697	76.300	113.972	160.685	119.060	
55	T	5.1602	9.0948	3.3978	7.7289	7.4322	6.0198	4.8159	6.8086	4.6269	7.1569	7.5429	3.6583	73.4432	
	S	177.319	100.082	114.981	108.154	165.313	99.105	96.555	108.452	151.928	76.690	113.532	161.774	119.554	
56	T	5.1386	9.2328	3.3803	7.7338	7.3993	6.0042	4.8932	6.8833	4.6246	7.2874	7.5199	3.6679	73.7653	
	S	178.064	98.586	115.576	108.085	166.048	99.362	95.030	107.275	152.003	75.317	113.880	161.351	119.032	
57	T	5.1411	9.1261	3.4117	7.7207	7.4353	5.9618	4.8477	6.7584	4.6002	7.2298	7.5214	3.5800	73.3342	
	S	177.977	99.739	114.512	108.269	165.244	100.069	95.922	109.258	152.810	75.917	113.857	165.312	119.731	

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Lap	T/SF to PI	
39	T	
	S	
40	T	
	S	
41	T	
	S	
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	
	S	
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

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Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	4.9566	9.1087	3.3870	7.6941	7.4438	5.9489	4.7294	6.8323	4.6053	7.0973	7.5119	3.6750	72.9903	
	S	184.602	99.929	115.347	108.643	165.055	100.286	98.321	108.076	152.640	77.334	114.001	161.039	120.295	
59	T	5.1377	9.0528	3.4029	7.6997	7.4203	5.9782	4.8398	6.8257	4.5584	7.2216	7.4923	3.6723	73.3017	
	S	178.095	100.546	114.808	108.564	165.578	99.794	96.078	108.181	154.211	76.003	114.299	161.157	119.784	
60	T	5.1428	9.1204	3.4283	7.6689	7.3539	5.9491	4.8400	6.8050	4.6034				96.2321	42.4998
	S	177.919	99.801	113.958	109.000	167.073	100.283	96.074	108.510	152.703				91.242	33.425
61	T			3.4540	7.9224	7.4713	6.0296	4.8972	6.9160	4.6518	7.0431	7.4759	3.6538	88.3799	72.2269
	S			113.110	105.512	164.447	98.944	94.952	106.768	151.115	77.929	114.550	161.973	99.348	111.604
62	T	5.1471	9.0041	3.4007	7.7028	7.5335	6.1126	4.8146	6.8726	4.6688	7.4113	7.5985	3.6539	73.9205	
	S	177.770	101.090	114.883	108.520	163.090	97.600	96.581	107.442	150.564	74.058	112.702	161.969	118.782	
63	T	5.0095	9.1951	3.3955	7.5860	7.5158	5.9389	4.8171	6.8074	4.5792	7.0108	7.4860	3.6863	73.0276	
	S	182.653	98.990	115.059	110.191	163.474	100.455	96.531	108.472	153.510	78.288	114.395	160.545	120.234	
64	T	5.2019	8.9824	3.3675	7.5745	7.4935	5.8576	4.7814	6.7715	4.5896	7.0232	7.5290	3.6552	72.8273	
	S	175.897	101.335	116.015	110.358	163.960	101.849	97.252	109.047	153.162	78.150	113.742	161.911	120.565	
65	T	5.1590	8.9874	3.4442	7.6876	7.4032	6.0849	5.1442	6.8422	4.6040	7.0303	7.4686	3.6930	73.5486	
	S	177.360	101.278	113.432	108.735	165.960	98.044	90.393	107.920	152.683	78.071	114.662	160.254	119.382	
66	T	5.2052	9.0144	3.3701	7.5809	7.4395	6.0003	4.7823	6.8360	4.5903	7.0600	7.4538	3.6962	73.0290	
	S	175.786	100.975	115.926	110.265	165.150	99.427	97.234	108.018	153.139	77.743	114.890	160.115	120.232	
67	T	5.2094	8.8811	3.3585	7.5833	7.4023	5.9785	4.7856	6.7775	4.5793	7.0374	7.4251	3.6982	72.7162	
	S	175.644	102.490	116.326	110.230	165.980	99.789	97.166	108.950	153.507	77.992	115.334	160.029	120.749	
68	T	5.1937	8.9335	3.3963	7.5460	7.7375	6.6823	5.6544	7.4591	5.0948	7.7711	8.3025	3.8934	77.6646	
	S	176.175	101.889	115.032	110.775	158.790	89.279	82.237	98.994	137.975	70.629	103.145	152.005	113.055	
69	T	5.9275	13.1983	4.6244	9.8826	14.7607	8.9186	6.3238	9.2622	9.2453	8.9456	11.3411	8.1130	110.5431	
	S	154.365	68.965	84.483	84.584	83.237	66.893	73.532	79.723	76.034	61.356	75.510	72.947	79.430	
70	T	11.9696	13.1648	4.7620	10.9834	15.0475	9.2136	6.0801	12.7920	10.4959	8.5039	11.7921	8.7495	123.5544	
	S	76.444	69.141	82.042	76.107	81.651	64.751	76.479	57.724	66.974	64.543	72.622	67.640	71.065	
71	T	10.5755	12.3535	6.8781	14.0761	8.8163	6.8546	6.9151	11.6671	11.4529	7.7317	7.5357	3.6734	108.5300	
	S	86.521	73.682	56.801	59.385	139.360	87.035	67.244	63.290	61.378	70.989	113.641	161.109	80.903	
72	T	5.0852	9.5942	3.3040	7.8376	7.4023	6.0225	4.8725	6.9071	4.6651	7.2623	7.4977	3.5901	74.0406	
	S	179.934	94.873	118.245	106.654	165.980	99.060	95.434	106.906	150.684	75.577	114.217	164.847	118.589	
73	T	5.0924	9.3086	3.3452	7.7514	7.3464	6.1380	4.9548	6.9555	4.6527	7.2093	7.4406	3.6716	73.8665	
	S	179.680	97.783	116.789	107.840	167.243	97.196	93.848	106.162	151.085	76.133	115.093	161.188	118.868	
74	T	5.1487	9.0971	3.3704	7.6834	7.3870	6.0818	4.8356	6.9146	4.6081	7.1342	7.4385	3.6487	73.3481	
	S	177.715	100.057	115.916	108.794	166.324	98.094	96.162	106.790	152.548	76.934	115.126	162.200	119.709	
75	T	5.1311	9.1712	3.3454	7.6701	7.3864	5.9797	4.8534	6.8819	4.6149	7.1538	7.4783	3.6644	73.3306	
	S	178.324	99.248	116.782	108.983	166.338	99.769	95.809	107.297	152.323	76.723	114.513	161.505	119.737	
76	T	5.1468	9.0114	3.3541	7.6165	7.3792	5.9524	4.8565	6.9405	4.6196	7.1314	7.5238	3.6802	73.2124	
	S	177.780	101.008	116.479	109.750	166.500	100.227	95.748	106.391	152.168	76.964	113.821	160.811	119.931	

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Lap	T/SF to PI
58	T
	S
59	T
	S
60	T 69.8853
	S 114.519
61	T
	S
62	T
	S
63	T
	S
64	T
	S
65	T
	S
66	T
	S
67	T
	S
68	T
	S
69	T
	S
70	T
	S
71	T
	S
72	T
	S
73	T
	S
74	T
	S
75	T
	S
76	T
	S

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Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF	
77	T	5.1515	8.9622	3.3580	7.6459	7.3649	6.0187	4.8787	6.8644	4.6942	7.5210	8.6892	6.8083	77.9570		
	S	177.618	101.563	116.344	109.328	166.823	99.123	95.312	107.571	149.750	72.977	98.555	86.926	112.631		
78	T	8.9103	14.7644	4.6905	10.6696	18.7297	7.3427	5.5577	11.2149	9.4678	9.0016	16.6734	9.2622	126.2848		
	S	102.690	61.650	83.292	78.345	65.598	81.250	83.668	65.842	74.247	60.974	51.361	63.896	69.529		
79	T	8.8421	10.7279	4.5311	16.6229	12.8991	6.4934	5.6745	12.7919	11.1305	7.5777	7.5357	3.6960	108.5228		
	S	103.482	84.847	86.222	50.287	95.250	91.877	81.946	57.725	63.156	72.431	113.641	160.124	80.908		
80	T	5.1652	9.6285	3.3335	7.8361	7.3043	6.3200	5.0801	6.9471	4.6207	7.1671	7.5137	3.5828	74.4991		
	S	177.147	94.535	117.199	106.674	168.207	94.397	91.534	106.290	152.132	76.581	113.974	165.183	117.859		
81	T	4.9829	9.3429	3.3831	7.7989	7.3776	6.1092	4.9069	6.8719	4.5964	7.2130	7.4492	3.6588	73.6908		
	S	183.628	97.424	115.480	107.183	166.536	97.655	94.765	107.453	152.936	76.094	114.960	161.752	119.152		
82	T	5.1410	9.1209	3.3613	7.6893	7.3637	6.0252	4.8315	6.8882	4.5533	7.2111	7.4851	3.6750	73.3456		
	S	177.981	99.796	116.229	108.711	166.850	99.016	96.243	107.199	154.384	76.114	114.409	161.039	119.713		
83	T	5.1446	9.1956	3.3678	7.7159	7.3847	6.0615	4.8363	6.8740	4.5846	7.2068	7.4993	3.6480	73.5191		
	S	177.856	98.985	116.005	108.336	166.376	98.423	96.148	107.421	153.330	76.159	114.192	162.231	119.430		
84	T	5.1431	10.8990	3.5514	7.6750	7.4404	5.9468	4.8330	6.8816	4.6074	7.1746	7.5880	3.6115	75.3518		
	S	177.908	83.515	110.008	108.913	165.130	100.321	96.214	107.302	152.571	76.501	112.858	163.870	116.525		
85	T	5.1213	9.0265	3.3906	7.6592	7.3570	5.8678	4.8531	6.8997	4.6107	7.2970	7.6297	3.6148	73.3274		
	S	178.666	100.839	115.225	109.138	167.002	101.672	95.815	107.020	152.462	75.218	112.241	163.721	119.742		
86	T	6.0908	13.7346	5.5422	12.0137	15.9225										
	S	150.227	66.273	70.492	69.580	77.164										

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Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.1757	9.7996	3.6713	8.2307	7.7212	7.0782	5.6784	7.4481	4.8448	7.5117	7.7801	3.6363	78.5761	117.9842
	S	176.788	92.884	106.415	101.560	159.125	84.286	81.889	99.141	145.095	73.068	110.071	162.753	111.744	68.321
2	T	5.0511	10.0522	3.6365	7.9184	7.3770	6.4268	5.1858	7.1600	4.7040	7.4399	7.6760	3.6404	76.2681	
	S	181.149	90.550	107.433	105.565	166.550	92.829	89.668	103.130	149.438	73.773	111.564	162.570	115.125	
3	T	5.1025	9.7097	3.4941	7.8779	7.5422	6.2778	5.1366	7.0532	4.7985	7.3309	7.8349	3.7020	75.8603	
	S	179.324	93.744	111.812	106.108	162.902	95.032	90.527	104.691	146.495	74.870	109.301	159.864	115.744	
4	T	5.1434	9.3840	3.5378	7.9939	7.5608	6.1353	5.1541	7.1194	4.7140	7.3101	7.7148	3.6912	75.4588	
	S	177.898	96.998	110.431	104.568	162.501	97.239	90.219	103.718	149.121	75.083	111.003	160.332	116.360	
5	T	5.1541	9.3688	3.5783	7.8746	7.4901	6.2262	5.0100	7.0275	4.6846	7.2176	7.6428	3.7081	74.9827	
	S	177.529	97.155	109.181	106.153	164.035	95.819	92.814	105.074	150.056	76.045	112.048	159.601	117.099	
6	T	5.1968	9.2565	3.4702	7.8525	7.5026	6.0901	4.9302	7.0355	4.6709	7.2955	7.6760	3.6949	74.6717	
	S	176.070	98.334	112.582	106.451	163.761	97.961	94.317	104.955	150.497	75.233	111.564	160.172	117.587	
7	T	5.2003	9.3043	3.4917	7.7582	7.4037	6.0910	4.9711	7.0958	4.6889	7.3700	7.7217	3.6664	74.7631	
	S	175.951	97.829	111.889	107.745	165.949	97.946	93.541	104.063	149.919	74.473	110.904	161.417	117.443	
8	T	5.1936	9.2977	3.5122	7.7845	7.4929	6.1286	5.0028	6.9895	4.6228	7.3425	7.6414	3.6452	74.6537	
	S	176.178	97.898	111.236	107.381	163.973	97.345	92.948	105.645	152.063	74.752	112.069	162.355	117.615	
9	T	5.1633	9.2057	3.4785	7.7871	7.5048	6.1717	4.9041	7.0183	4.6466	7.4747	7.7405	3.7164	74.8117	
	S	177.212	98.876	112.313	107.345	163.713	96.666	94.819	105.212	151.284	73.430	110.634	159.245	117.367	
10	T	5.2120	9.2349	3.5035	7.8006	7.4704	6.1183	4.9477	6.9879	4.6253	7.2620	7.7206	3.6841	74.5673	
	S	175.556	98.564	111.512	107.160	164.467	97.509	93.983	105.670	151.980	75.580	110.919	160.641	117.751	
11	T	5.2521	9.3134	3.4843	7.7562	7.5088	5.9913	4.9048	6.9094	4.6367	7.7218	7.7752	3.7311	74.9851	
	S	174.216	97.733	112.126	107.773	163.626	99.576	94.805	106.870	151.607	71.080	110.140	158.618	117.095	
12	T	5.2648	9.3553	3.4932	7.7960	7.4953	6.0512	4.8359	6.9566	4.6454	7.2650	7.8799	3.7403	74.7789	
	S	173.796	97.295	111.841	107.223	163.921	98.591	96.156	106.145	151.323	75.549	108.677	158.227	117.418	
13	T	5.2730	9.2534	3.5060	7.8945	7.4447	6.1631	4.8817	6.8996	4.6461	7.3127	7.7710	3.7403	74.7861	
	S	173.526	98.367	111.432	105.885	165.035	96.800	95.254	107.022	151.300	75.056	110.200	158.227	117.407	
14	T	5.2813	9.3455	3.4929	7.7527	7.5753	6.1343	4.9016	6.9395	4.5918	7.7688	7.8852	3.7355	75.4044	
	S	173.253	97.397	111.850	107.822	162.190	97.255	94.867	106.407	153.089	70.650	108.604	158.431	116.444	
15	T	5.3004	9.8158	3.5226	7.8801	7.5224	6.1593	4.9184	6.9607	4.6557				98.3519	42.1570
	S	172.628	92.731	110.907	106.078	163.330	96.860	94.543	106.083	150.988				89.275	33.697
16	T			3.4783	7.9744	7.6211	6.1888	4.9355	6.8861	4.7408	7.0631	7.7619	3.7557	89.9736	73.6414
	S			112.320	104.824	161.215	96.398	94.215	107.232	148.278	77.709	110.329	157.579	97.589	109.460
17	T	5.3283	9.2019	3.5171	7.6898	7.6144	5.9785	4.7840	6.9147	4.6855	7.1667	7.8168	3.7432	74.4409	
	S	171.725	98.917	111.081	108.704	161.357	99.789	97.199	106.788	150.028	76.585	109.554	158.105	117.951	
18	T	5.3002	9.2414	3.5376	7.6646	7.6077	6.0732	4.8694	6.8214	4.6792	7.3078	7.7233	3.7628	74.5886	
	S	172.635	98.495	110.437	109.061	161.499	98.233	95.494	108.249	150.230	75.107	110.881	157.281	117.718	
19	T	5.3316	9.2358	3.5730	7.7344	7.6534	6.0309	4.7754	6.8339	4.6507	7.1902	7.7980	3.7708	74.5781	
	S	171.618	98.554	109.343	108.077	160.535	98.922	97.374	108.051	151.150	76.335	109.818	156.948	117.734	

Event: Big Machine Spiked Coolers Grand Prix
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Round 12
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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to PI	
1	T	
	S	
2	T	
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3	T	
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4	T	
	S	
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10	T	
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11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	72.5271
	S	110.347
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.3399	9.2121	3.4850	7.8685	7.6588	6.0167	4.8664	6.8607	4.6619	7.3295	7.7641	3.7660	74.8296	
	S	171.352	98.808	112.104	106.235	160.422	99.156	95.553	107.629	150.787	74.884	110.298	157.148	117.339	
21	T	5.3158	9.2357	3.5611	7.7625	7.6409	6.1506	4.8613	7.0594	4.6825	7.2770	7.7383	3.7563	75.0414	
	S	172.128	98.555	109.708	107.686	160.797	96.997	95.653	104.599	150.124	75.424	110.666	157.553	117.007	
22	T	5.3080	9.2451	3.5075	7.8277	7.6574	6.0638	4.9454	6.9715	4.6736	7.3361	7.8188	3.7497	75.1046	
	S	172.381	98.455	111.385	106.789	160.451	98.386	94.027	105.918	150.410	74.817	109.526	157.831	116.909	
23	T	5.3099	9.2938	3.5575	7.8889	7.6462	6.1222	4.9979	6.9404	4.7003	7.3764	7.8516	3.7636	75.4487	
	S	172.320	97.939	109.819	105.960	160.686	97.447	93.039	106.393	149.555	74.408	109.069	157.248	116.376	
24	T	5.3218	9.3045	3.5206	7.8945	7.6273	6.6317	5.2769	7.0785	4.7678	7.3415	7.8747	3.7688	76.4086	
	S	171.934	97.827	110.970	105.885	161.084	89.960	88.120	104.317	147.438	74.762	108.749	157.031	114.914	
25	T	5.3242	9.4444	3.5707	8.0789	7.6401	6.2108	5.1216	7.0700	4.7066	7.5435	7.8588	3.7754	76.3450	
	S	171.857	96.377	109.413	103.468	160.814	96.057	90.792	104.443	149.355	72.760	108.969	156.756	115.009	
26	T	5.3156	9.3080	3.5039	8.0049	8.1241	6.2252	5.1256	7.0959	4.7093	7.6005	7.8909	3.7891	76.6930	
	S	172.135	97.790	111.499	104.425	151.234	95.835	90.721	104.061	149.269	72.214	108.525	156.190	114.488	
27	T	5.3227	9.3681	3.5514	8.0058	7.6755	6.3491	5.2993	7.3506	4.7524	7.4789	7.8907	3.7801	76.8246	
	S	171.905	97.162	110.008	104.413	160.072	93.965	87.747	100.456	147.916	73.388	108.528	156.562	114.292	
28	T	5.3198	9.3417	3.5576	9.1971	7.9096	6.3048	5.0988	7.3738	4.7442	7.4261	7.9993	3.7916	78.0644	
	S	171.999	97.437	109.816	90.888	155.335	94.625	91.198	100.140	148.171	73.910	107.055	156.087	112.476	
29	T	5.2983	9.5142	3.5564	8.3093	8.0333	6.6577	5.0987	7.5103	4.7369	7.4130	8.0275	3.8298	77.9854	
	S	172.697	95.670	109.853	100.599	152.943	89.609	91.200	98.320	148.400	74.041	106.679	154.530	112.590	
30	T	5.4908	9.9600	3.6007	8.5191	7.7425	6.3628	5.1117	7.5410	4.9558	7.6964	8.0860	3.7720	78.8388	
	S	166.642	91.388	108.502	98.122	158.687	93.762	90.968	97.919	141.845	71.314	105.907	156.898	111.372	
31	T	5.4864	10.2842	3.9360	9.0013	8.2178	6.5802	5.3750	7.5110	4.7424	7.5339	8.2840	3.8603	80.8125	
	S	166.776	88.507	99.259	92.865	149.509	90.665	86.512	98.310	148.228	72.853	103.376	153.309	108.652	
32	T	5.5024	10.3709	3.6514	8.6393	7.6342	6.5065	5.4241	7.5464	4.7340	8.1071	8.7757	3.9126	80.8046	
	S	166.291	87.767	106.995	96.757	160.938	91.692	85.729	97.849	148.491	67.702	97.584	151.260	108.662	
33	T	5.2906	10.7612	3.7234	9.1133	7.9773	6.7995	6.4219	7.6785	5.4712	8.2082	8.3808	3.7981	83.6240	
	S	172.948	84.584	104.926	91.724	154.017	87.740	72.408	96.166	128.483	66.868	102.182	155.820	104.999	
34	T	5.3439	9.9832	3.7115	8.5257	7.7975	6.3906	5.5555	7.7707	4.8085	7.7626	8.4069	3.8228	79.8794	
	S	171.223	91.176	105.263	98.046	157.568	93.354	83.701	95.025	146.190	70.706	101.864	154.813	109.921	
35	T	5.3213	10.6643	3.6727	8.5864	7.7026	8.6287	6.3705	7.6271	4.7829				107.3859	42.9610
	S	171.950	85.353	106.375	97.353	159.509	69.140	72.993	96.814	146.972				81.765	33.066
36	T			3.6887	8.3046	7.8074	6.4264	5.2576	7.1182	4.7507	7.2121	7.9437	3.8077	92.7870	76.4759
	S			105.913	100.656	157.368	92.834	88.443	103.735	147.969	76.103	107.804	155.427	94.630	105.403
37	T	5.3377	9.4781	3.5234	7.8663	7.6629	6.1816	5.0275	7.0740	4.7251	7.5190	7.8860	3.7992	76.0808	
	S	171.422	96.035	110.882	106.265	160.336	96.511	92.491	104.384	148.770	72.997	108.593	155.774	115.409	
38	T	5.3648	9.7343	3.4912	7.9697	7.5496	6.3112	5.0098	7.1476	5.1536	7.6573	7.8457	3.8033	77.0381	
	S	170.556	93.507	111.905	104.886	162.742	94.529	92.818	103.309	136.401	71.678	109.151	155.606	113.975	

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to PI	
20	T	
	S	
21	T	
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22	T	
	S	
23	T	
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31	T	
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33	T	
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34	T	
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35	T	80.7360
	S	99.128
36	T	
	S	
37	T	
	S	
38	T	
	S	

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NTT INDYCAR SERIES
August 14, 2021



Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.3169	9.1999	3.5580	7.8107	7.6266	6.0479	5.0538	7.0150	4.7165	7.2460	7.8807	3.7649	75.2369	
	S	172.093	98.939	109.804	107.021	161.099	98.644	92.010	105.261	149.042	75.747	108.666	157.194	116.703	
40	T	5.3204	9.7558	4.0033	8.1017	7.6248	6.2701	5.0151	7.0563	4.6667	7.3562	7.7617	3.7465	76.6786	
	S	171.980	93.301	97.590	103.177	161.137	95.149	92.720	104.645	150.632	74.612	110.332	157.966	114.509	
41	T	5.2852	9.2581	3.4973	7.8440	7.6359	6.6371	5.3419	7.1059	4.7072	7.3457	7.9657	3.7771	76.4011	
	S	173.125	98.317	111.710	106.567	160.903	89.887	87.048	103.915	149.336	74.719	107.506	156.686	114.925	
42	T	5.2971	9.3225	3.5197	7.9494	7.5779	6.1727	4.9692	7.3451	4.9508	7.5219	7.9225	3.7739	76.3227	
	S	172.736	97.638	110.999	105.154	162.134	96.650	93.576	100.531	141.988	72.969	108.093	156.819	115.043	
43	T	5.2752	10.4687	3.5531	8.0659	7.6105	6.0526	5.0458	7.1666	4.7187	7.3493	7.8743	3.7823	76.9630	
	S	173.453	86.947	109.955	103.635	161.440	98.568	92.156	103.035	148.972	74.682	108.754	156.470	114.086	
44	T	5.2932	9.3302	3.5751	7.9607	7.6170	6.0659	5.0414	7.0387	4.6772	7.7589	7.9172	3.7945	76.0700	
	S	172.863	97.557	109.279	105.004	161.302	98.352	92.236	104.907	150.294	70.740	108.165	155.967	115.425	
45	T	5.4891	9.6281	3.5184	8.0535	7.8883	6.7320	5.3300	7.4957	4.7642	7.4759	7.9878	3.7813	78.1443	
	S	166.694	94.539	111.040	103.795	155.754	88.620	87.242	98.511	147.549	73.418	107.209	156.512	112.361	
46	T	5.2836	9.3576	3.5507	7.9252	7.6298	6.2274	4.9546	7.1411	4.7327	7.2958	7.8263	3.7630	75.6878	
	S	173.177	97.271	110.030	105.475	161.031	95.801	93.852	103.403	148.531	75.230	109.421	157.273	116.008	
47	T	5.4322	9.7061	3.5696	8.0456	7.6527	6.1456	5.2305	7.1135	4.7074	7.5315	7.8321	3.7807	76.7475	
	S	168.440	93.779	109.447	103.896	160.549	97.076	88.902	103.804	149.330	72.876	109.340	156.537	114.406	
48	T	5.3450	9.7444	3.6178	8.3685	7.6710	6.2215	5.1354	7.1182	4.7025	7.9399	8.0313	3.7493	77.6448	
	S	171.188	93.410	107.989	99.888	160.166	95.892	90.548	103.735	149.485	69.127	106.628	157.848	113.084	
49	T	5.5360	10.0936	3.6884	8.0345	7.6393	6.1177	5.0713	7.1382	4.6936	7.6722	8.0872	3.7963	77.5683	
	S	165.282	90.179	105.922	104.040	160.831	97.519	91.692	103.445	149.769	71.539	105.891	155.893	113.196	
50	T	5.3494	9.8378	3.5798	8.6832	7.9876	6.6495	5.1364	7.3628	4.8505	7.7340	8.0610	3.7845	79.0165	
	S	171.047	92.523	109.135	96.267	153.818	89.720	90.530	100.289	144.924	70.968	106.235	156.379	111.121	
51	T	5.2801	9.6680	3.6127	8.3535	8.3293	6.5806	5.1813	7.2117	4.7740	7.4886	7.8765	3.7840	78.1403	
	S	173.292	94.148	108.141	100.067	147.508	90.659	89.746	102.390	147.246	73.293	108.724	156.400	112.367	
52	T	5.2828	9.4541	3.5017	8.2202	8.0217	6.8019	5.2576	7.7119	4.7607	7.6249	8.0821	3.7717	78.4913	
	S	173.204	96.279	111.569	101.690	153.164	87.709	88.443	95.749	147.658	71.983	105.958	156.910	111.865	
53	T	5.2642	9.4511	3.5694	8.1459	7.6573	6.2014	5.0947	7.2088	4.7100	7.5925	8.0902	3.7873	76.7728	
	S	173.816	96.309	109.453	102.617	160.453	96.203	91.271	102.432	149.247	72.290	105.852	156.264	114.369	
54	T	5.3060	9.7540	3.5639	8.0776	7.7204	6.3811	5.1332	7.1184	4.7574	7.5234	8.1301	3.7966	77.2621	
	S	172.446	93.318	109.622	103.485	159.142	93.493	90.587	103.732	147.760	72.954	105.332	155.881	113.644	
55	T	5.3074	9.4684	3.5225	8.1863	7.7365	6.7767	5.2658	7.6076	5.0543	7.6674	8.1819	3.7686	78.5434	
	S	172.401	96.133	110.910	102.111	158.810	88.036	88.306	97.062	139.080	71.584	104.666	157.039	111.790	
56	T	5.2429	9.4630	3.5983	8.2772	7.6973	6.3108	5.2328	7.3421	4.7529	7.7189	8.1410	3.8086	77.5858	
	S	174.522	96.188	108.574	100.989	159.619	94.535	88.863	100.572	147.900	71.106	105.191	155.390	113.170	
57	T	5.2904	9.5261	3.6168	8.2439	7.7536	6.6545	5.2997	7.4655	4.7714	7.7285	8.0449	3.7686	78.1639	
	S	172.955	95.551	108.019	101.397	158.460	89.652	87.741	98.910	147.327	71.018	106.448	157.039	112.333	

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to PI	
39	T	
	S	
40	T	
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41	T	
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42	T	
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57	T	
	S	

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.2737	9.5886	3.5735	8.3838	7.7122	6.2880	5.2228	7.3260	4.7500	7.6569	8.1995	3.8237	77.7987	
	S	173.502	94.928	109.327	99.705	159.311	94.878	89.033	100.793	147.990	71.682	104.441	154.776	112.860	
59	T	5.3295	9.5587	3.6273	8.3239	7.7350	6.3463	5.1762	7.3115	4.7509				113.2323	55.0528
	S	171.686	95.225	107.706	100.423	158.841	94.006	89.834	100.993	147.962				77.543	25.804
60	T			3.7194	8.4270	7.7752	6.5000	5.2853	7.1360	4.7602	7.3243	7.9000	3.8108	93.4401	77.1370
	S			105.039	99.194	158.020	91.783	87.980	103.477	147.673	74.937	108.400	155.300	93.968	104.500
61	T	5.3491	9.2381	3.5227	7.9953	7.7088	6.1128	5.1078	7.0312	4.7219	7.1662	7.9231	3.7958	75.6728	
	S	171.057	98.530	110.904	104.550	159.381	97.597	91.037	105.019	148.871	76.591	108.084	155.914	116.031	
62	T	5.5414	9.8009	3.5382	7.9452	7.8074	6.4389	5.2664	7.1423	4.7588				117.2271	59.3871
	S	165.121	92.872	110.418	105.209	157.368	92.654	88.296	103.385	147.717				74.901	23.920
63	T			3.4844	8.0412	7.6264	6.2104	5.0131	7.0546	4.7158	7.2728	7.9240	3.7605	90.9028	74.6007
	S			112.123	103.953	161.103	96.063	92.757	104.671	149.064	75.468	108.072	157.378	96.591	108.053
64	T	5.3230	9.6373	3.5508	8.2091	7.7916	6.4501	5.4617	7.5128	5.5684	8.1586	8.7763	5.0212	81.4609	
	S	171.896	94.448	110.026	101.827	157.687	92.493	85.138	98.287	126.240	67.274	97.577	117.864	107.787	
65	T	9.7204	13.4889	4.6070	10.4001	14.8200	9.1014	6.5879	9.0635	8.2145	8.8567	12.2042	7.1980	114.2626	
	S	94.132	67.480	84.802	80.375	82.904	65.549	70.584	81.471	85.575	61.972	70.170	82.220	76.844	
66	T	11.9439	14.4514	5.2021	13.1619	18.5600	12.2672	7.6035	15.4541	15.1898	9.3399	12.7587	12.9703	148.9028	
	S	76.608	62.985	75.101	63.510	66.198	48.633	61.156	47.781	46.278	58.765	67.120	45.629	58.967	
67	T	11.5696	11.6496	3.7952	10.8769	12.1342	6.8791	5.4176	7.1770	7.4561	7.9938	8.0870	3.7620	96.7981	
	S	79.087	78.134	102.941	76.852	101.254	86.725	85.831	102.885	94.279	68.661	105.894	157.315	90.708	
68	T	5.2472	9.4033	3.5100	7.9920	7.5634	6.3464	5.1142	7.1202	4.7403	7.3872	7.9260	3.7435	76.0937	
	S	174.379	96.799	111.305	104.593	162.445	94.005	90.923	103.706	148.293	74.299	108.045	158.092	115.389	
69	T	5.1968	9.4362	3.5074	7.8973	7.5629	6.1104	5.0882	6.9946	4.6845	7.2823	8.0174	3.7423	75.5203	
	S	176.070	96.461	111.388	105.847	162.456	97.635	91.388	105.568	150.060	75.370	106.813	158.143	116.265	
70	T	5.2450	9.3354	3.5508	7.9414	7.5799	6.1549	4.9700	7.1103	4.6848	7.3993	7.6887	3.7308	75.3913	
	S	174.452	97.503	110.026	105.260	162.091	96.929	93.561	103.851	150.050	74.178	111.380	158.630	116.464	
71	T	5.2275	9.3099	3.6021	7.8942	7.5796	6.1839	5.1028	7.1036	4.6746	7.2154	7.8390	3.7635	75.4961	
	S	175.036	97.770	108.459	105.889	162.098	96.475	91.126	103.949	150.377	76.068	109.244	157.252	116.303	
72	T	5.2655	9.1631	3.5334	7.8908	7.6194	6.6824	5.4076	7.2267	4.6932	7.2287	7.9260	3.7915	76.4283	
	S	173.773	99.336	110.568	105.935	161.251	89.278	85.990	102.178	149.782	75.928	108.045	156.091	114.884	
73	T	5.2857	9.2762	3.6080	8.0150	7.7240	7.3029	5.4859	7.6303	5.2712	7.8205	8.9183	4.1281	80.4661	
	S	173.109	98.125	108.282	104.293	159.067	81.692	84.763	96.773	133.358	70.183	96.023	143.363	109.119	
74	T	5.9196	11.9182	4.1363	9.4026	21.4042	8.6825	6.0862	7.9071	9.6398	8.8677	17.4650	11.1924	122.6216	
	S	154.571	76.373	94.452	88.902	57.402	68.712	76.402	93.386	72.922	61.895	49.033	52.877	71.606	
75	T	12.8092	12.8351	3.7843	8.7222	14.3853	7.1596	5.2152	7.3508	7.2643	7.6964	7.9244	3.7869	98.9337	
	S	71.433	70.917	103.238	95.837	85.409	83.327	89.162	100.453	96.768	71.314	108.067	156.280	88.750	
76	T	5.2313	9.6977	3.6035	8.2412	7.5742	6.9545	5.3720	7.1589	4.7699	7.4186	7.9830	3.7695	77.7743	
	S	174.909	93.860	108.417	101.431	162.213	85.785	86.560	103.146	147.373	73.985	107.273	157.002	112.896	

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Lap	T/SF to PI	
58	T	
	S	
59	T	74.4826
	S	107.450
60	T	
	S	
61	T	
	S	
62	T	74.1421
	S	107.944
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.2455	9.4583	3.6242	8.3103	7.5034	6.2220	5.0353	7.2345	4.7058	7.3704	8.0136	3.7955	76.5188	
	S	174.435	96.236	107.798	100.587	163.744	95.884	92.348	102.068	149.380	74.469	106.864	155.926	114.748	
78	T	5.2879	9.4324	3.5213	7.9998	7.6002	6.1176	5.0309	7.1338	4.6956	7.4389	8.0580	3.7864	76.1028	
	S	173.037	96.500	110.948	104.491	161.658	97.520	92.429	103.509	149.705	73.783	106.275	156.301	115.376	
79	T	5.2850	9.7604	3.6413	8.0799	7.7373	6.1604	5.0823	7.1321	4.6822	7.5037	8.1461	3.8175	77.0282	
	S	173.132	93.257	107.292	103.455	158.794	96.843	91.494	103.533	150.133	73.146	105.126	155.028	113.989	
80	T	5.3099	9.3748	3.6812	8.0890	7.6717	6.2352	5.1670	7.0891	4.9883	7.4013	8.0598	3.7822	76.8495	
	S	172.320	97.093	106.129	103.339	160.152	95.681	89.994	104.161	140.921	74.158	106.251	156.475	114.254	
81	T	5.3054	9.5114	3.6092	8.0655	7.7654	6.2527	5.3929	7.1021	4.7742	7.4205	8.0676	3.7878	77.0547	
	S	172.466	95.699	108.246	103.640	158.219	95.413	86.224	103.971	147.240	73.966	106.148	156.243	113.950	
82	T	5.8406	11.2807	4.3632	9.5865										
	S	156.662	80.689	89.540	87.196										

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	

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Section Data for Car 45 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.4314	10.2105	3.6204	8.0101	7.5427	6.6084	5.1945	7.0014	4.7460	7.1536	7.6878	3.7203	76.9271	119.8337
	S	168.465	89.146	107.911	104.357	162.891	90.278	89.518	105.466	148.115	76.726	111.393	159.078	114.139	67.267
2	T	5.2172	9.2378	3.4449	7.6682	7.4490	6.1048	4.8152	6.7993	4.6632	7.1431	7.4167	3.6915	73.6509	
	S	175.381	98.533	113.409	109.010	164.940	97.725	96.569	108.601	150.745	76.838	115.464	160.319	119.216	
3	T	5.1817	9.1532	3.3754	7.7236	7.4845	6.0066	4.7478	6.8170	4.6109	7.0292	7.5201	3.6798	73.3298	
	S	176.583	99.444	115.744	108.228	164.157	99.323	97.940	108.319	152.455	78.083	113.877	160.829	119.738	
4	T	5.1617	9.0869	3.3794	7.6549	7.4647	5.9467	4.7962	6.8484	4.6461	7.0296	7.5230	3.6744	73.2120	
	S	177.267	100.169	115.607	109.199	164.593	100.323	96.952	107.822	151.300	78.079	113.833	161.065	119.931	
5	T	5.1553	9.0901	3.3752	7.6316	7.4266	6.0523	4.8328	6.8662	4.6395	7.0233	7.5005	3.6730	73.2664	
	S	177.487	100.134	115.751	109.533	165.437	98.573	96.218	107.543	151.515	78.149	114.174	161.127	119.842	
6	T	5.1494	9.1668	3.4437	7.6302	7.3955	5.9414	4.9313	6.8252	4.6651	7.0412	7.5535	3.6262	73.3695	
	S	177.691	99.296	113.448	109.553	166.133	100.413	94.296	108.189	150.684	77.950	113.373	163.206	119.674	
7	T	5.1398	9.0205	3.3820	7.5996	7.3937	5.9782	4.7438	6.8354	4.6557	7.0200	7.5492	3.6659	72.9838	
	S	178.022	100.907	115.518	109.994	166.173	99.794	98.023	108.027	150.988	78.186	113.438	161.439	120.306	
8	T	5.1730	9.0609	3.4203	7.6181	7.3855	5.9812	4.7848	6.8271	4.6688	7.0665	7.4505	3.6586	73.0953	
	S	176.880	100.457	114.224	109.727	166.358	99.744	97.183	108.159	150.564	77.671	114.940	161.761	120.123	
9	T	5.1646	9.1784	3.3992	7.7030	7.4432	6.0490	4.7747	6.8415	4.6202	7.0799	7.5203	3.6898	73.4638	
	S	177.168	99.171	114.933	108.517	165.068	98.626	97.388	107.931	152.148	77.524	113.874	160.393	119.520	
10	T	5.1865	9.1178	3.4006	7.5865	7.4042	6.0007	4.7542	6.8857	4.6567	7.0060	7.5656	3.6979	73.2624	
	S	176.420	99.830	114.886	110.184	165.938	99.420	97.808	107.238	150.956	78.342	113.192	160.042	119.849	
11	T	5.2053	9.0971	3.3905	7.6368	7.4192	5.9796	4.7285	6.9082	4.6577	7.0812	7.5319	3.6822	73.3182	
	S	175.782	100.057	115.228	109.458	165.602	99.771	98.340	106.889	150.923	77.510	113.698	160.724	119.757	
12	T	5.1945	9.1760	3.4216	7.6698	7.3512	5.9736	4.7644	6.8978	4.6233	7.0980	7.5925	3.6764	73.4391	
	S	176.148	99.197	114.181	108.987	167.134	99.871	97.599	107.050	152.046	77.327	112.791	160.978	119.560	
13	T	5.1911	9.0600	3.3845	7.6723	7.3930	6.0335	4.8518	6.9195	4.6414	7.1402	7.5896	3.6340	73.5109	
	S	176.263	100.467	115.433	108.952	166.189	98.880	95.841	106.714	151.453	76.870	112.834	162.856	119.444	
14	T	5.1897	9.0483	3.3872	7.5914	7.4341	6.1293	4.8170	6.8786	4.6005	7.0806	7.6133	3.6787	73.4487	
	S	176.311	100.596	115.341	110.113	165.270	97.334	96.533	107.349	152.800	77.517	112.483	160.877	119.545	
15	T	5.2266	9.0941	3.3486	7.5837	7.4443	5.9330	4.7093	6.7961	4.6408	7.2022	7.5836	3.6607	73.2230	
	S	175.066	100.090	116.670	110.224	165.044	100.555	98.741	108.652	151.473	76.208	112.923	161.668	119.913	
16	T	5.1577	9.0647	3.3557	7.6870	7.4238	5.9324	4.7064	6.9026	4.6623	7.1336	7.7230	3.6855	73.4347	
	S	177.405	100.414	116.423	108.743	165.500	100.565	98.802	106.976	150.774	76.941	110.885	160.580	119.567	
17	T	5.1855	9.2357	3.3747	7.6987	7.5033	6.0168	4.7732	6.8525	4.6679	7.1034	7.6936	3.6580	73.7633	
	S	176.454	98.555	115.768	108.578	163.746	99.154	97.419	107.758	150.593	77.268	111.309	161.787	119.035	
18	T	5.1569	9.2073	3.3908	7.7315	7.4773	6.0120	4.8331	6.9563	4.6348				97.2201	42.2081
	S	177.432	98.859	115.218	108.117	164.316	99.233	96.212	106.150	151.669				90.315	33.656
19	T			3.4432	7.8574	7.4554	6.1603	4.9063	6.8738	4.6865	7.1110	7.5586	3.6788	88.5757	72.4750
	S			113.465	106.385	164.798	96.844	94.776	107.424	149.996	77.185	113.297	160.873	99.129	111.222

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Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	71.1127
	S	112.542
19	T	
	S	

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Section Data for Car 45 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2432	9.4807	3.4009	7.7485	7.5064	6.0446	4.7919	6.8686	4.6323	7.0921	7.6064	3.6811	74.0967	
	S	174.512	96.008	114.876	107.880	163.679	98.698	97.039	107.505	151.751	77.391	112.585	160.772	118.499	
21	T	5.1848	9.0805	3.4187	7.7745	7.4392	6.0483	4.9445	7.1829	4.6294	7.1261	7.5955	3.6791	74.1035	
	S	176.477	100.240	114.278	107.519	165.157	98.638	94.044	102.801	151.846	77.022	112.746	160.859	118.488	
22	T	5.1687	9.1281	3.3680	7.6561	7.4329	6.0167	4.8335	6.7953	4.6159	7.1463	7.5015	3.6367	73.2997	
	S	177.027	99.717	115.998	109.182	165.297	99.156	96.204	108.665	152.290	76.804	114.159	162.735	119.788	
23	T	5.1465	9.1340	3.4145	7.6420	7.3612	5.9622	4.7583	6.7855	4.5810	7.2689	7.4720	3.6927	73.2188	
	S	177.791	99.653	114.418	109.384	166.907	100.062	97.724	108.822	153.450	75.508	114.610	160.267	119.920	
24	T	5.2001	9.1366	3.3809	7.6280	7.3953	5.9706	4.7688	6.8650	4.6348	7.0946	7.6165	3.6862	73.3774	
	S	175.958	99.624	115.556	109.584	166.137	99.921	97.509	107.561	151.669	77.364	112.435	160.550	119.661	
25	T	5.1888	9.0890	3.3786	7.6056	7.4138	6.0168	4.7660	6.7740	4.6213	7.1157	7.5126	3.6948	73.1770	
	S	176.341	100.146	115.634	109.907	165.723	99.154	97.566	109.006	152.112	77.134	113.990	160.176	119.989	
26	T	5.1722	9.0746	3.3436	7.6247	7.4349	5.9514	4.8133	6.8072	4.6591	7.1159	7.6099	3.6917	73.2985	
	S	176.907	100.305	116.845	109.632	165.253	100.244	96.607	108.475	150.878	77.132	112.533	160.310	119.790	
27	T	5.1789	9.0528	3.3255	7.5834	7.4211	5.9890	4.7371	6.7778	4.5881	7.1125	7.5529	3.6907	73.0098	
	S	176.678	100.546	117.481	110.229	165.560	99.614	98.161	108.945	153.213	77.169	113.382	160.354	120.263	
28	T	5.1559	9.0111	3.3700	7.6209	7.4803	5.9906	4.7586	6.8207	4.6081	7.1251	7.5748	3.6722	73.1883	
	S	177.467	101.012	115.929	109.686	164.250	99.588	97.718	108.260	152.548	77.032	113.054	161.162	119.970	
29	T	5.1339	9.0590	3.3976	7.5225	7.3161	6.1670	4.8004	6.8468	4.5974	7.1545	7.5281	3.6062	73.1295	
	S	178.227	100.478	114.988	111.121	167.936	96.739	96.867	107.847	152.903	76.716	113.756	164.111	120.066	
30	T	5.0553	9.1951	3.4060	7.8241	7.2833	6.3797	4.9529	7.0142	4.7497	7.2539	7.5620	3.5594	74.2356	
	S	180.998	98.990	114.704	106.838	168.692	93.514	93.884	105.273	148.000	75.665	113.246	166.269	118.277	
31	T	4.9488	9.1105	3.3674	7.7403	7.4276	5.9772	4.8249	6.8649	4.6114	7.1685	7.5396	3.6745	73.2556	
	S	184.893	99.910	116.019	107.994	165.415	99.811	96.375	107.563	152.438	76.566	113.582	161.061	119.860	
32	T	5.1548	9.0568	3.3724	7.8497	7.3769	6.0205	4.8679	6.8266	4.6399	7.3354	7.3761	3.5601	73.4371	
	S	177.504	100.502	115.847	106.489	166.552	99.093	95.524	108.166	151.502	74.824	116.100	166.236	119.564	
33	T	5.0051	9.3363	3.3860	7.9502	7.4187	6.1986	4.8802	6.8666	4.7026	7.2720	7.5702	3.7134	74.2999	
	S	182.814	97.493	115.382	105.143	165.613	96.246	95.283	107.536	149.482	75.476	113.123	159.374	118.175	
34	T	5.2119	9.1994	3.3781	7.7750	7.4149	6.1262	4.8929	6.9136	4.6880	7.4162	7.5193	3.6601	74.1956	
	S	175.560	98.944	115.651	107.512	165.698	97.384	95.036	106.805	149.948	74.009	113.889	161.695	118.341	
35	T	5.0375	9.3707	3.4037	7.9041	7.4125	6.1421	4.8613	6.8817	4.6836	7.4673	7.4936	3.5956	74.2537	
	S	181.638	97.135	114.782	105.756	165.752	97.131	95.653	107.300	150.089	73.502	114.279	164.595	118.249	
36	T	5.0254	9.3034	3.4248	7.7501	7.2236	6.2814	5.1287	6.9587	4.7615	7.3565	7.7676	3.6595	74.6412	
	S	182.075	97.838	114.074	107.858	170.086	94.977	90.666	106.113	147.633	74.609	110.248	161.721	117.635	
37	T	5.0984	9.2798	3.3913	7.6402	7.3592	6.0549	4.8286	6.8534	4.6006	7.0547	7.5938	3.6441	73.3990	
	S	179.468	98.087	115.201	109.409	166.952	98.530	96.301	107.743	152.796	77.801	112.771	162.404	119.626	
38	T	5.1332	9.1710	3.4034	7.7088	7.3840	6.0002	4.8177	6.9167	4.6546	7.1527	7.5718	3.6723	73.5864	
	S	178.251	99.251	114.792	108.436	166.392	99.429	96.519	106.757	151.024	76.735	113.099	161.157	119.321	

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Race

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2.439 mile(s)

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Section Data for Car 45 - Lundgaard, Christian (R)

Lap	T/SF to PI
20	T
	S
21	T
	S
22	T
	S
23	T
	S
24	T
	S
25	T
	S
26	T
	S
27	T
	S
28	T
	S
29	T
	S
30	T
	S
31	T
	S
32	T
	S
33	T
	S
34	T
	S
35	T
	S
36	T
	S
37	T
	S
38	T
	S

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 45 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.1395	9.0712	3.3832	7.7218	7.3330	6.0050	4.7507	6.7877	4.5683	7.2049	7.5405	3.6036	73.1094	
	S	178.033	100.343	115.477	108.253	167.549	99.349	97.880	108.786	153.877	76.179	113.569	164.230	120.099	
40	T	5.0597	9.0877	3.3926	7.6782	7.3346	6.0550	4.7855	6.9203	4.5932	7.0874	7.5994	3.6656	73.2592	
	S	180.841	100.160	115.157	108.868	167.512	98.529	97.169	106.702	153.042	77.442	112.688	161.452	119.854	
41	T	5.1483	9.1369	3.3738	7.6883	7.3786	5.9840	4.8715	6.9406	4.6151				97.0814	42.8711
	S	177.729	99.621	115.799	108.725	166.513	99.698	95.453	106.390	152.316				90.444	33.136
42	T			3.4732	7.9370	7.4573	6.3034	4.8488	6.9576	4.6966	7.1701	7.5647	3.6706	89.0050	72.8589
	S			112.485	105.318	164.756	94.646	95.900	106.130	149.673	76.549	113.205	161.232	98.651	110.636
43	T	5.1756	9.7190	3.4229	7.8376	7.4487	6.0529	4.7593	7.0165	4.6425	7.1066	7.6716	3.6466	74.4998	
	S	176.791	93.654	114.138	106.654	164.946	98.563	97.703	105.239	151.417	77.233	111.628	162.293	117.858	
44	T	5.1365	9.1200	3.3959	7.7329	7.4270	6.0096	4.8479	6.9395	4.6433	7.2089	7.6381	3.7133	73.8129	
	S	178.137	99.806	115.045	108.098	165.428	99.273	95.918	106.407	151.391	76.137	112.117	159.378	118.955	
45	T	5.1630	9.6486	3.4249	7.8846	7.4425	6.1147	4.9243	7.0996	4.6803	7.1268	7.6425	3.7214	74.8732	
	S	177.223	94.338	114.071	106.018	165.084	97.567	94.430	104.007	150.194	77.014	112.053	159.031	117.270	
46	T	5.1928	9.3125	3.3960	7.7853	7.4005	6.4240	5.2283	7.1340	4.7568	7.8658	7.4872	3.6968	75.6800	
	S	176.206	97.743	115.042	107.370	166.021	92.869	88.939	103.506	147.779	69.778	114.377	160.089	116.020	
47	T	5.1946	9.2130	3.4435	7.7954	7.4202	6.0601	4.8805	6.9118	4.6908	7.2560	7.5681	3.6879	74.1219	
	S	176.144	98.798	113.455	107.231	165.580	98.446	95.277	106.833	149.858	75.643	113.154	160.476	118.459	
48	T	5.1823	9.0189	3.4072	7.7559	7.4523	6.0207	4.8150	6.9503	4.6331	7.1009	7.5505	3.6899	73.5770	
	S	176.563	100.924	114.664	107.777	164.867	99.090	96.573	106.241	151.724	77.295	113.418	160.389	119.336	
49	T	5.1415	9.3009	3.3749	7.8253	7.3748	5.9962	4.9213	6.9544	4.6346	7.1903	7.5587	3.7248	73.9977	
	S	177.964	97.864	115.761	106.821	166.599	99.495	94.487	106.179	151.675	76.334	113.295	158.886	118.658	
50	T	5.2254	9.0218	3.4092	7.7025	7.4539	6.0693	4.8341	6.9854	4.6536	7.2387	7.6274	3.6839	73.9052	
	S	175.106	100.892	114.596	108.524	164.831	98.296	96.192	105.707	151.056	75.824	112.275	160.650	118.806	
51	T	5.1751	8.9151	3.4666	7.6730	7.4186	6.0068	4.7983	6.8300	4.5850	7.2488	7.7639	3.6259	73.5071	
	S	176.808	102.100	112.699	108.942	165.616	99.319	96.909	108.113	153.316	75.718	110.301	163.220	119.450	
52	T	5.0545	9.1630	3.4234	7.7548	7.4949	6.0507	4.7814	6.9466	4.6140	7.5886	7.6852	3.6998	74.2569	
	S	181.027	99.337	114.121	107.792	163.930	98.599	97.252	106.298	152.353	72.327	111.430	159.960	118.244	
53	T	5.2075	9.0967	3.4016	7.6681	7.4761	6.0193	4.8212	6.9365	4.6261	7.2176	7.5289	3.6810	73.6806	
	S	175.708	100.061	114.852	109.011	164.342	99.113	96.449	106.453	151.954	76.045	113.744	160.776	119.168	
54	T	5.1821	9.1090	3.4770	7.7205	7.4701	6.0132	4.8093	6.9592	4.6221	7.2730	7.6606	3.6830	73.9791	
	S	176.569	99.926	112.362	108.271	164.474	99.214	96.688	106.105	152.086	75.466	111.788	160.689	118.688	
55	T	5.1785	8.9962	3.4109	7.8485	7.4656	6.0118	4.8004	6.9087	4.6101	7.2248	7.6186	3.7060	73.7801	
	S	176.692	101.179	114.539	106.506	164.573	99.237	96.867	106.881	152.481	75.969	112.404	159.692	119.008	
56	T	5.2022	9.2219	3.3898	7.6526	7.4224	6.0493	4.7949	6.8947	4.6323	7.2102	7.6411	3.6905	73.8019	
	S	175.887	98.703	115.252	109.232	165.531	98.621	96.978	107.098	151.751	76.123	112.073	160.363	118.973	
57	T	5.1931	9.0984	3.4111	7.6957	7.4758	6.0275	4.8511	6.8472	4.6488	7.2087	7.6276	3.6826	73.7676	
	S	176.195	100.043	114.533	108.620	164.348	98.978	95.855	107.841	151.212	76.139	112.272	160.707	119.028	

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Section Data for Car 45 - Lundgaard, Christian (R)

Lap	T/SF to PI	
39	T	
	S	
40	T	
	S	
41	T	70.3564
	S	113.752
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	
	S	
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

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NTT INDYCAR SERIES
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Section Data for Car 45 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1695	9.1546	3.3945	7.7081	7.4703	6.1496	4.8436	6.8612	4.6404	7.2294	7.6780	3.6919	73.9911	
	S	177.000	99.428	115.093	108.446	164.469	97.013	96.003	107.621	151.486	75.921	111.535	160.302	118.668	
59	T	5.1604	9.1592	3.4419	7.7154	7.5197	6.1048	4.8532	6.9256	4.6324				99.7053	44.5465
	S	177.312	99.378	113.508	108.343	163.389	97.725	95.813	106.620	151.747				88.064	31.890
60	T			3.5264	8.0732	7.6065	6.2458	4.9339	6.9139	4.6770	7.1030	7.5759	3.7385	89.5032	73.3811
	S			110.788	103.541	161.525	95.519	94.246	106.801	150.300	77.272	113.038	158.304	98.102	109.848
61	T	5.2653	9.1657	3.4094	7.7197	7.4049	6.2012	4.8295	6.8167	4.7609	7.2159	7.4147	3.6903	73.8942	
	S	173.779	99.308	114.590	108.283	165.922	96.206	96.283	108.324	147.652	76.063	115.495	160.371	118.824	
62	T	5.1834	9.2332	3.3529	7.5918	7.4212	6.0979	4.7714	6.7136	4.6381	7.0802	7.4197	3.6476	73.1510	
	S	176.525	98.582	116.521	110.107	165.558	97.835	97.456	109.987	151.561	77.521	115.418	162.249	120.031	
63	T	5.1352	9.0592	3.3398	7.6880	7.4458	6.0146	4.7314	6.7546	4.6393	7.0038	7.6769	3.6922	73.1808	
	S	178.182	100.475	116.978	108.729	165.011	99.190	98.280	109.319	151.522	78.367	111.551	160.289	119.982	
64	T	5.1803	8.9470	3.3632	7.6154	7.4273	6.0157	4.7515	6.7602	4.6254	7.1220	7.5112	3.6781	72.9973	
	S	176.631	101.735	116.164	109.766	165.422	99.172	97.864	109.229	151.977	77.066	114.012	160.903	120.284	
65	T	5.1896	8.9706	3.3325	7.5361	7.4082	6.0056	4.7697	6.7477	4.6314	7.0900	7.5159	3.6792	72.8765	
	S	176.314	101.468	117.234	110.921	165.848	99.339	97.490	109.431	151.780	77.414	113.940	160.855	120.483	
66	T	5.1852	9.0949	3.3774	7.6075	7.3729	5.9416	4.8107	6.8593	4.6765	7.1898	7.5703	3.6924	73.3785	
	S	176.464	100.081	115.675	109.880	166.642	100.409	96.660	107.651	150.316	76.339	113.121	160.280	119.659	
67	T	5.1995	9.0924	3.3762	7.6102	7.3790	6.0372	4.8102	7.0105	4.6195	7.1410	7.5228	3.7038	73.5023	
	S	175.978	100.109	115.716	109.841	166.504	98.819	96.670	105.329	152.171	76.861	113.836	159.787	119.457	
68	T	5.1964	9.3219	4.4351	9.9447	8.9644	6.9220	5.4253	7.4966	5.6548	7.8394	8.3402	4.2281	83.7689	
	S	176.083	97.644	88.089	84.056	137.057	86.188	85.710	98.499	124.311	70.013	102.679	139.973	104.817	
69	T	6.4294	10.8253	3.9293	8.7834	9.2356	6.8789	5.4837	7.8223	8.0726	9.1005	10.9607	9.0957	96.6174	
	S	142.315	84.083	99.428	95.169	133.033	86.728	84.797	94.398	87.079	60.311	78.130	65.066	90.878	
70	T	13.9483	13.2015	4.3418	9.7801	12.4437	10.0253	6.1952	13.1348	10.5782	9.5276	11.9007	11.9308	127.0080	
	S	65.599	68.949	89.982	85.470	98.736	59.509	75.058	56.218	66.453	57.608	71.959	49.604	69.133	
71	T	9.3485	11.5643	5.0825	14.8125	10.1613	6.5470	5.2794	8.6735	10.7608	7.6087	7.6351	3.7049	101.1785	
	S	97.877	78.710	76.868	56.433	120.913	91.124	88.078	85.134	65.325	72.136	112.161	159.739	86.781	
72	T	5.1558	9.8534	3.3894	7.8111	7.4058	6.2030	4.9640	6.8700	4.7921	7.4631	7.4568	3.6761	75.0406	
	S	177.470	92.377	115.266	107.016	165.902	96.178	93.674	107.483	146.690	73.544	114.843	160.991	117.009	
73	T	5.0321	9.9578	3.4858	7.7598	7.3526	6.4282	5.1326	6.9326	4.7402	7.4743	7.5369	3.6022	75.4351	
	S	181.833	91.408	112.078	107.723	167.102	92.808	90.597	106.513	148.296	73.433	113.623	164.294	116.397	
74	T	5.1116	8.9683	3.3516	7.6418	7.3544	6.1035	5.0149	6.9442	4.7469	7.2986	7.4648	3.6513	73.6519	
	S	179.005	101.494	116.566	109.386	167.061	97.746	92.724	106.335	148.087	75.201	114.720	162.084	119.215	
75	T	5.0908	9.3800	3.3579	7.7172	7.3564	6.1219	4.9728	6.8582	4.7342	7.4618	7.3950	3.5875	74.0337	
	S	179.736	97.039	116.347	108.318	167.016	97.452	93.509	107.668	148.484	73.556	115.803	164.967	118.600	
76	T	4.9919	9.0706	3.3600	7.5088	7.3694	5.9561	4.8375	6.9785	4.6442	7.1240	7.5575	3.6561	73.0546	
	S	183.297	100.349	116.274	111.324	166.721	100.165	96.124	105.812	151.362	77.044	113.313	161.871	120.190	

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Section Data for Car 45 - Lundgaard, Christian (R)

Lap	T/SF to PI	
58	T	
	S	
59	T	71.2809
	S	112.277
60	T	
	S	
61	T	
	S	
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 45 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.0824	9.1249	3.4153	7.6728	7.2552	6.2791	5.1627	6.9000	5.9902	8.0703	9.1464	4.5486	78.6479	
	S	180.033	99.752	114.392	108.944	169.346	95.012	90.069	107.016	117.351	68.010	93.628	130.110	111.642	
78	T	8.8362	12.7037	4.9763	10.4079	20.3099	8.1981	5.3944	8.3702	10.2627	9.2227	16.8393	10.8515	126.3729	
	S	103.551	71.651	78.508	80.315	60.494	72.772	86.201	88.219	68.496	59.512	50.855	54.538	69.480	
79	T	8.9747	12.0213	3.5264	13.7379	14.2747	6.7233	5.2647	9.2587	11.2781	7.6621	7.6369	3.7310	104.0898	
	S	101.953	75.718	110.788	60.847	86.071	88.735	88.324	79.753	62.329	71.634	112.135	158.622	84.354	
80	T	5.2735	9.6209	3.3840	7.9550	7.3290	6.2756	5.0687	6.9246	4.7353	7.2199	7.5534	3.6612	75.0011	
	S	173.509	94.609	115.450	105.080	167.640	95.065	91.739	106.636	148.450	76.021	113.375	161.646	117.070	
81	T	5.0912	9.2381	3.3840	7.7797	7.2818	6.1206	4.8759	6.7734	4.6046	7.1651	7.4667	3.6774	73.4585	
	S	179.722	98.530	115.450	107.447	168.727	97.473	95.367	109.016	152.664	76.602	114.691	160.934	119.529	
82	T	5.1604	8.9541	3.3367	7.6113	7.3576	5.9692	4.7801	6.7824	4.6045	7.0888	7.5636	3.6607	72.8694	
	S	177.312	101.655	117.086	109.825	166.989	99.945	97.278	108.871	152.667	77.427	113.222	161.668	120.495	
83	T	5.1079	9.1102	3.3804	7.7475	7.3103	6.3988	4.9660	6.8086	4.5931	7.1843	7.4944	3.6470	73.7485	
	S	179.134	99.913	115.573	107.894	168.069	93.235	93.637	108.452	153.046	76.398	114.267	162.275	119.059	
84	T	5.0953	9.3174	3.4314	7.9178	7.3815	6.1119	4.9151	6.9558	4.6646	7.3438	7.4996	3.6239	74.2581	
	S	179.577	97.691	113.855	105.573	166.448	97.611	94.606	106.157	150.700	74.738	114.188	163.310	118.242	
85	T	5.0791	9.1971	3.4122	7.7969	7.3510	6.1783	4.8163	6.8400	4.6728	7.2778	7.4821	3.6384	73.7420	
	S	180.150	98.969	114.496	107.210	167.139	96.562	96.547	107.955	150.435	75.416	114.455	162.659	119.069	
86	T	6.0264	13.7957	5.7585	11.5067	16.0797									
	S	151.832	65.979	67.844	72.645	76.409									

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Section Data for Car 45 - Lundgaard, Christian (R)

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
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86	T	
	S	

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Race

Round 12
2.439 mile(s)

NTT INDYCAR SERIES
August 14, 2021



Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.2849	10.8823	3.6926	9.0072	8.6781	6.8217	6.0157	7.5974	4.8425	7.7032	7.8483	3.7295	82.1034	118.7170
	S	173.135	83.643	105.801	92.805	141.579	87.455	77.298	97.192	145.164	71.251	109.115	158.686	106.943	67.899
2	T	5.2568	9.9039	3.5755	7.9979	7.4460	6.4362	5.1351	7.1011	4.7210	7.4556	7.6636	3.6928	76.3855	
	S	174.060	91.906	109.266	104.516	165.006	92.693	90.553	103.985	148.900	73.618	111.744	160.263	114.949	
3	T	5.1315	9.6938	3.5308	7.8286	7.3528	6.4168	5.2014	7.0508	4.7406	7.3073	7.6352	3.5859	75.4755	
	S	178.310	93.898	110.650	106.776	167.098	92.973	89.399	104.727	148.284	75.112	112.160	165.040	116.334	
4	T	4.9654	9.7735	3.4793	7.8015	7.5051	6.2846	4.9535	7.0151	4.6782	7.2775	7.6124	3.7111	75.0572	
	S	184.275	93.132	112.287	107.147	163.707	94.929	93.873	105.260	150.262	75.419	112.496	159.472	116.983	
5	T	5.1968	9.3274	3.4744	7.7843	7.4484	6.2488	4.9426	7.0990	4.6798	7.3548	7.6133	3.7112	74.8808	
	S	176.070	97.586	112.446	107.384	164.953	95.473	94.080	104.016	150.210	74.627	112.483	159.468	117.258	
6	T	5.1638	9.5465	3.5184	7.8056	7.4472	6.3214	4.9531	6.9796	4.6661	7.2770	7.6158	3.6946	74.9891	
	S	177.195	95.347	111.040	107.091	164.980	94.376	93.881	105.795	150.651	75.424	112.446	160.185	117.089	
7	T	5.1866	9.3066	3.4385	7.7902	7.4220	6.2767	4.8544	6.9542	4.6887	7.3439	7.5901	3.6832	74.5351	
	S	176.416	97.804	113.620	107.303	165.540	95.048	95.789	106.182	149.925	74.737	112.826	160.680	117.802	
8	T	5.1661	9.2672	3.4413	7.8415	7.4807	6.2695	4.9765	7.0264	4.6396	7.3416	7.6508	3.7126	74.8138	
	S	177.116	98.220	113.527	106.601	164.241	95.158	93.439	105.091	151.512	74.761	111.931	159.408	117.363	
9	T	5.1885	9.2388	3.3924	7.7939	7.4691	6.1690	4.9250	6.9424	4.5958	7.4015	7.6700	3.7210	74.5074	
	S	176.352	98.522	115.164	107.252	164.496	96.708	94.416	106.362	152.956	74.156	111.651	159.048	117.846	
10	T	5.2020	9.2514	3.4535	7.8000	7.4296	6.2763	4.8927	6.9369	4.6019				98.2552	43.4457
	S	175.894	98.388	113.126	107.168	165.370	95.055	95.040	106.447	152.753				89.363	32.698
11	T			3.4421	7.8371	7.3965	6.2226	4.8234	6.8506	4.6689	7.2200	7.4359	3.6950	88.6360	72.4465
	S			113.501	106.661	166.111	95.875	96.405	107.788	150.561	76.020	115.166	160.167	99.061	111.265
12	T	5.3158	9.1957	3.4237	7.5638	7.3501	6.0933	4.7714	6.7936	4.5862	7.0412	7.4388	3.6271	73.2007	
	S	172.128	98.984	114.111	110.514	167.159	97.909	97.456	108.692	153.276	77.950	115.121	163.166	119.950	
13	T	5.1855	9.0863	3.3550	7.4823	7.3319	5.9999	4.7162	6.7729	4.5820	7.0968	7.4539	3.6376	72.7003	
	S	176.454	100.176	116.448	111.718	167.574	99.433	98.596	109.024	153.417	77.340	114.888	162.695	120.775	
14	T	5.2354	9.0722	3.3725	7.5428	7.3887	6.0168	4.6537	6.7445	4.6079	7.1620	7.5570	3.6295	72.9830	
	S	174.772	100.331	115.843	110.822	166.286	99.154	99.920	109.483	152.554	76.636	113.321	163.058	120.307	
15	T	5.1744	9.1261	3.3812	7.5925	7.3873	6.0442	4.7708	6.8167	4.5900	7.1569	7.6846	3.6943	73.4190	
	S	176.832	99.739	115.545	110.097	166.317	98.705	97.468	108.324	153.149	76.690	111.439	160.198	119.593	
16	T	5.1765	9.1291	3.4165	7.6255	7.4275	6.0115	4.8133	6.7898	4.6470	7.1667	7.5867	3.6658	73.4559	
	S	176.760	99.706	114.351	109.620	165.417	99.242	96.607	108.753	151.271	76.585	112.877	161.443	119.533	
17	T	5.1769	9.1490	3.3764	7.6847	7.4766	6.2425	4.7116	6.8368	4.5678	7.1513	7.6225	3.6745	73.6706	
	S	176.747	99.489	115.710	108.776	164.331	95.569	98.693	108.005	153.893	76.750	112.347	161.061	119.185	
18	T	5.1862	9.1475	3.3467	7.6985	7.4519	6.1344	4.8037	6.8716	4.6206	7.2142	7.6458	3.6947	73.8158	
	S	176.430	99.506	116.736	108.581	164.876	97.253	96.800	107.458	152.135	76.081	112.004	160.180	118.950	
19	T	5.1877	9.1504	3.3988	7.6519	7.4682	6.1479	4.8335	6.9386	4.5999	7.2042	7.5279	3.6647	73.7737	
	S	176.379	99.474	114.947	109.242	164.516	97.040	96.204	106.420	152.820	76.187	113.759	161.492	119.018	

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Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/SF to PI	
1	T	
	S	
2	T	
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3	T	
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4	T	
	S	
5	T	
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6	T	
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7	T	
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8	T	
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9	T	
	S	
10	T	70.9990
	S	112.722
11	T	
	S	
12	T	
	S	
13	T	
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14	T	
	S	
15	T	
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16	T	
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17	T	
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18	T	
	S	
19	T	
	S	

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Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.1612	9.3151	3.4442	7.5914	7.1919	6.2201	4.7869	6.9467	4.6444	7.1499	7.7163	3.7261	73.8942	
	S	177.284	97.715	113.432	110.113	170.836	95.913	97.140	106.296	151.355	76.765	110.981	158.830	118.824	
21	T	5.2605	9.1229	3.4056	7.6405	7.4720	6.1847	4.7578	6.8297	4.6431	7.1646	7.6043	3.7067	73.7924	
	S	173.938	99.774	114.717	109.405	164.432	96.462	97.734	108.117	151.398	76.608	112.616	159.662	118.988	
22	T	5.2513	9.1079	3.3917	7.7220	7.4704	6.2016	4.6696	6.8231	4.6274	7.0893	7.6160	3.7280	73.6983	
	S	174.243	99.938	115.188	108.250	164.467	96.200	99.580	108.222	151.911	77.421	112.443	158.750	119.140	
23	T	5.2644	9.1178	3.3791	7.5952	7.4855	6.0992	4.7045	6.7839	4.6225	7.1094	7.6375	3.7154	73.5144	
	S	173.809	99.830	115.617	110.058	164.136	97.815	98.842	108.847	152.072	77.203	112.126	159.288	119.438	
24	T	5.2484	9.1647	3.3626	7.5852	7.4814	6.1259	4.7536	6.9558	4.6091	7.2245	7.7209	3.7195	73.9516	
	S	174.339	99.319	116.184	110.203	164.225	97.388	97.821	106.157	152.514	75.973	110.915	159.112	118.732	
25	T	5.2585	9.1079	3.3485	7.6046	7.4548	6.0975	4.7189	6.7978	4.6343	7.2734	7.5262	3.7001	73.5225	
	S	174.004	99.938	116.674	109.922	164.811	97.842	98.540	108.625	151.685	75.462	113.784	159.947	119.425	
26	T	5.2178	9.1006	3.3702	7.7084	7.4840	6.0957	4.8831	6.8607	4.6499	7.2338	7.5432	3.7187	73.8661	
	S	175.361	100.018	115.922	108.441	164.168	97.871	95.226	107.629	151.176	75.875	113.528	159.147	118.869	
27	T	5.2417	9.2248	3.3809	7.6455	7.5221	6.1805	4.8013	6.8313	4.6433	7.2155	7.5418	3.6882	73.9169	
	S	174.562	98.672	115.556	109.333	163.337	96.528	96.849	108.092	151.391	76.067	113.549	160.463	118.787	
28	T	5.2252	9.2274	3.3861	7.6289	7.5168	6.1956	4.8146	6.9518	4.6152	7.0959	7.6226	3.7023	73.9824	
	S	175.113	98.644	115.378	109.571	163.452	96.293	96.581	106.218	152.313	77.349	112.345	159.851	118.682	
29	T	5.2309	9.2907	3.4195	7.6402	7.4730	6.2246	4.9027	6.8788	4.5931	7.1206	7.5366	3.6983	74.0090	
	S	174.922	97.972	114.251	109.409	164.410	95.844	94.846	107.346	153.046	77.081	113.627	160.024	118.640	
30	T	5.2051	9.0923	3.3656	7.7414	7.4834	6.3347	4.9050	6.7652	4.5890	7.2428	7.6092	3.6951	74.0288	
	S	175.789	100.110	116.081	107.979	164.182	94.178	94.801	109.148	153.183	75.781	112.543	160.163	118.608	
31	T	5.2173	9.2854	3.4563	7.7706	7.4917	6.1932	5.0023	6.8382	4.6027	7.1571	7.6046	3.6901	74.3095	
	S	175.378	98.028	113.035	107.573	164.000	96.330	92.957	107.983	152.727	76.688	112.611	160.380	118.160	
32	T	5.2431	9.1929	3.3696	7.7098	7.4670	6.1267	4.8649	6.8055	4.6196	7.1443	7.6230	3.6920	73.8584	
	S	174.515	99.014	115.943	108.422	164.542	97.376	95.583	108.502	152.168	76.825	112.339	160.297	118.882	
33	T	5.2476	9.1106	3.3594	7.8366	7.4734	6.1900	4.9095	6.8109	4.6163	7.1525	7.5793	3.7106	73.9967	
	S	174.365	99.909	116.295	106.667	164.401	96.380	94.714	108.416	152.277	76.737	112.987	159.494	118.659	
34	T	5.2082	9.0895	3.3547	7.7779	7.4715	6.3094	4.9200	6.9909	4.6327	7.2101	7.6851	3.7254	74.3754	
	S	175.684	100.141	116.458	107.472	164.443	94.556	94.512	105.624	151.738	76.124	111.432	158.860	118.055	
35	T	5.2310	9.3308	3.4767	7.7736	7.4917	6.1895	4.9249	6.9188	4.6960				98.8186	43.8881
	S	174.919	97.551	112.371	107.532	164.000	96.388	94.418	106.725	149.692				88.854	32.368
36	T			3.5958	8.0136	7.5058	6.3563	4.8944	6.9206	4.7444	7.1876	7.6153	3.7065	89.7936	73.6211
	S			108.649	104.311	163.692	93.858	95.007	106.697	148.165	76.363	112.453	159.670	97.784	109.490
37	T	5.2595	9.2348	3.4347	7.7131	7.4656	6.2466	4.8527	6.9353	4.6850	7.0974	7.7176	3.7260	74.3683	
	S	173.971	98.565	113.746	108.375	164.573	95.507	95.823	106.471	150.044	77.333	110.962	158.835	118.066	
38	T	5.2265	9.0683	3.3881	7.6691	7.4869	6.1314	4.8361	6.7691	4.6301	7.1019	7.5163	3.6819	73.5057	
	S	175.069	100.375	115.310	108.997	164.105	97.301	96.152	109.085	151.823	77.284	113.934	160.737	119.452	

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Lap	T/SF to PI	
20	T	
	S	
21	T	
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22	T	
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23	T	
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24	T	
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27	T	
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28	T	
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29	T	
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30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	71.1030
	S	112.558
36	T	
	S	
37	T	
	S	
38	T	
	S	

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2198	9.1315	3.4314	7.7644	7.5330	6.0451	4.8207	6.8240	4.5937	7.0913	7.5908	3.7412	73.7869	
	S	175.294	99.680	113.855	107.659	163.101	98.690	96.459	108.208	153.026	77.400	112.816	158.189	118.997	
40	T	5.3143	9.1378	3.3722	7.7394	7.5082	6.0983	4.7926	6.7747	4.6358	7.1012	7.5480	3.7194	73.7419	
	S	172.177	99.611	115.854	108.007	163.639	97.829	97.025	108.995	151.636	77.292	113.456	159.117	119.069	
41	T	5.2892	9.1287	3.3677	7.6426	7.4959	6.0814	4.8524	6.8121	4.6458	7.2387	7.6545	3.7271	73.9361	
	S	172.994	99.711	116.008	109.375	163.908	98.101	95.829	108.397	151.310	75.824	111.877	158.788	118.757	
42	T	5.2576	8.9877	3.3991	7.6537	7.4852	6.0949	4.7823	6.8843	4.6563	7.1301	7.4711	3.6964	73.4987	
	S	174.034	101.275	114.937	109.216	164.142	97.884	97.234	107.260	150.968	76.978	114.624	160.107	119.463	
43	T	5.2554	9.0070	3.3387	7.7584	7.4449	6.0411	4.7851	6.8794	4.5842	7.1492	7.5383	3.7064	73.4881	
	S	174.107	101.058	117.016	107.742	165.031	98.755	97.177	107.336	153.343	76.773	113.602	159.675	119.481	
44	T	5.2744	9.1244	3.3810	7.8156	7.5049	6.0684	4.7919	6.9331	4.5883	7.1037	7.6193	3.7215	73.9265	
	S	173.479	99.757	115.552	106.954	163.711	98.311	97.039	106.505	153.206	77.264	112.394	159.027	118.772	
45	T	5.2726	9.0667	3.3921	7.7518	7.4989	6.0873	4.7971	6.8215	4.5667	7.1738	7.6413	3.7381	73.8079	
	S	173.539	100.392	115.174	107.834	163.842	98.006	96.934	108.247	153.931	76.509	112.070	158.321	118.963	
46	T	5.3074	9.0492	3.3687	7.7654	7.5094	6.1130	4.8582	6.8266	4.5840	7.1073	7.5929	3.7222	73.8043	
	S	172.401	100.586	115.974	107.645	163.613	97.594	95.714	108.166	153.350	77.225	112.785	158.997	118.969	
47	T	5.2435	9.0383	3.3962	7.6959	7.4821	6.1290	4.8373	6.8699	4.6252	7.1268	7.6377	3.7159	73.7978	
	S	174.502	100.708	115.035	108.617	164.210	97.339	96.128	107.485	151.984	77.014	112.123	159.266	118.979	
48	T	5.2717	9.1675	3.4045	7.7945	7.4626	6.1072	4.7814	6.8865	4.5867	7.1540	7.6810	3.7287	74.0263	
	S	173.568	99.288	114.755	107.243	164.639	97.686	97.252	107.226	153.259	76.721	111.491	158.720	118.612	
49	T	5.2995	8.9893	3.3950	7.7422	7.4789	6.1584	4.7775	6.8589	4.5821	7.2363	7.7277	3.7432	73.9890	
	S	172.658	101.257	115.076	107.968	164.280	96.874	97.331	107.657	153.413	75.849	110.817	158.105	118.672	
50	T	5.2710	9.1467	3.4408	7.8033	7.4821	6.0699	4.8290	6.7497	4.6266	7.2465	7.6674	3.7156	74.0486	
	S	173.591	99.514	113.544	107.123	164.210	98.287	96.293	109.399	151.938	75.742	111.689	159.279	118.576	
51	T	5.2568	9.0029	3.3654	7.7726	7.5155	6.1233	4.7919	7.0808	4.6398	7.3122	7.6910	3.7281	74.2803	
	S	174.060	101.104	116.088	107.546	163.480	97.430	97.039	104.283	151.505	75.061	111.346	158.745	118.206	
52	T	5.2594	9.1955	3.3852	7.7730	7.4984	6.1514	4.7992	6.8654	4.5948	7.2248	7.5913	3.7161	74.0545	
	S	173.974	98.986	115.409	107.540	163.853	96.985	96.891	107.555	152.989	75.969	112.809	159.258	118.567	
53	T	5.2621	9.2373	3.3902	7.7802	7.5230	6.1003	4.8341	6.9288	4.6289	7.2601	7.6470	3.7131	74.3051	
	S	173.885	98.538	115.239	107.441	163.317	97.797	96.192	106.571	151.862	75.600	111.987	159.387	118.167	
54	T	5.2544	9.0663	3.4090	7.7961	7.4992	6.0569	4.8797	6.8911	4.6196	7.2639	7.6586	3.7064	74.1012	
	S	174.140	100.397	114.603	107.221	163.836	98.498	95.293	107.154	152.168	75.560	111.817	159.675	118.492	
55	T	5.2576	9.1216	3.3829	7.7781	7.5468	6.0726	4.8878	6.8650	4.6174	7.1851	7.7273	3.7216	74.1638	
	S	174.034	99.788	115.487	107.470	162.802	98.243	95.135	107.561	152.240	76.389	110.823	159.023	118.392	
56	T	5.2644	9.0683	3.3776	7.7262	7.5132	6.1224	4.8443	6.9092	4.6017	7.1991	7.6689	3.7331	74.0284	
	S	173.809	100.375	115.668	108.191	163.530	97.444	95.989	106.873	152.760	76.241	111.667	158.533	118.609	
57	T	5.2404	9.0541	3.4076	7.7353	7.5070	6.0966	4.8470	6.8343	4.5793	7.2812	7.7550	3.7311	74.0689	
	S	174.605	100.532	114.650	108.064	163.665	97.856	95.936	108.045	153.507	75.381	110.427	158.618	118.544	

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
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2.439 mile(s)

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Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/SF to PI
39	T
	S
40	T
	S
41	T
	S
42	T
	S
43	T
	S
44	T
	S
45	T
	S
46	T
	S
47	T
	S
48	T
	S
49	T
	S
50	T
	S
51	T
	S
52	T
	S
53	T
	S
54	T
	S
55	T
	S
56	T
	S
57	T
	S

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
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Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.2256	9.0382	3.4194	7.8202	7.5005	6.1596	4.7858	6.8803	4.6161	7.2864	7.7598	3.7278	74.2197	
	S	175.100	100.709	114.254	106.891	163.807	96.855	97.162	107.322	152.283	75.327	110.359	158.758	118.303	
59	T	5.1993	9.2969	3.4432	8.0072	7.2896	6.2736	5.0301	6.9322	4.5955	7.2629	7.7533	3.6951	74.7789	
	S	175.985	97.907	113.465	104.395	168.546	95.095	92.443	106.519	152.966	75.571	110.452	160.163	117.418	
60	T	5.1129	9.1583	3.3802	7.9666	7.3697	6.1958	4.9056	6.8670	4.6120				98.6256	43.9479
	S	178.959	99.388	115.579	104.927	166.715	96.290	94.790	107.530	152.419				89.028	32.324
61	T			3.5409	8.0206	7.4630	6.3560	4.8687	6.8756	4.6441	7.2621	7.6815	3.7171	89.6082	73.4310
	S			110.334	104.220	164.630	93.863	95.508	107.396	151.365	75.579	111.484	159.215	97.987	109.774
62	T	5.2970	9.2510	3.3935	7.7370	7.4420	6.0401	4.8204	6.7880	4.6179	7.1642	7.4493	3.7052	73.7056	
	S	172.739	98.392	115.127	108.040	165.095	98.772	96.465	108.782	152.224	76.612	114.959	159.726	119.128	
63	T	5.2753	9.0876	3.3678	7.6632	7.5216	6.0154	4.7994	6.7704	4.6133	7.0618	7.4755	3.6911	73.3424	
	S	173.450	100.161	116.005	109.081	163.348	99.177	96.887	109.064	152.376	77.723	114.556	160.337	119.718	
64	T	5.2838	9.0732	3.3725	7.5666	7.4672	6.0027	4.6874	6.7767	4.5620	7.4309	7.5502	3.7043	73.4775	
	S	173.171	100.320	115.843	110.474	164.538	99.387	99.202	108.963	154.089	73.862	113.423	159.765	119.498	
65	T	5.2850	9.1162	3.3469	7.6199	7.4404	6.0384	4.7577	6.7608	4.6341	7.1800	7.5620	3.7215	73.4629	
	S	173.132	99.847	116.729	109.701	165.130	98.800	97.736	109.219	151.692	76.443	113.246	159.027	119.522	
66	T	5.3052	9.1378	3.3814	7.6669	7.4754	6.0227	4.7360	6.8030	4.6046	7.1353	7.4914	3.7296	73.4893	
	S	172.472	99.611	115.538	109.028	164.357	99.057	98.184	108.542	152.664	76.922	114.313	158.681	119.479	
67	T	5.2958	9.0416	3.3356	7.6674	7.4466	5.9663	4.7196	6.7908	4.5889	7.5035	7.9905	3.8595	74.2061	
	S	172.778	100.671	117.125	109.021	164.993	99.993	98.525	108.737	153.186	73.148	107.173	153.341	118.325	
68	T	5.3936	10.2656	3.8348	9.3794	7.9576	6.2368	4.9639	7.0407	4.6768	7.2319	7.7597	3.8051	78.5459	
	S	169.646	88.668	101.878	89.122	154.398	95.657	93.676	104.877	150.307	75.895	110.360	155.533	111.787	
69	T	5.3659	9.8407	3.4567	10.0714	8.5312	6.4369	4.9558	6.9633	4.7143	7.2460	7.7579	5.0422	80.3823	
	S	170.521	92.496	113.022	82.998	144.017	92.683	93.829	106.043	149.111	75.747	110.386	117.373	109.233	
70	T	12.3996	13.6721	4.2725	9.0077	12.1386	7.8978	6.2342	11.7808	12.3198	9.0737	12.5947	12.8745	124.2660	
	S	73.793	66.576	91.441	92.799	101.217	75.539	74.589	62.679	57.059	60.490	67.994	45.968	70.658	
71	T	10.7989	11.3799	3.6382	12.8086	11.2652	6.5195	5.0481	7.0973	9.2753	7.6869	7.7604	3.6819	96.9602	
	S	84.731	79.986	107.383	65.262	109.065	91.509	92.114	104.041	75.788	71.402	110.350	160.737	90.557	
72	T	5.1462	9.5365	3.3980	7.7935	7.3949	6.3223	5.1489	7.0437	4.8245	7.2997	7.6363	3.6677	75.2122	
	S	177.801	95.447	114.974	107.257	166.146	94.363	90.311	104.833	145.705	75.190	112.144	161.359	116.742	
73	T	5.1391	9.2756	3.4179	7.7560	7.3368	6.1578	4.8799	7.0092	4.7602	7.2977	8.0666	3.6682	74.7650	
	S	178.047	98.131	114.305	107.776	167.462	96.884	95.289	105.349	147.673	75.210	106.162	161.337	117.440	
74	T	5.1103	9.3107	3.4287	7.8317	7.4251	6.1205	4.8629	6.8602	4.6279	7.3017	7.7664	3.6923	74.3384	
	S	179.050	97.761	113.945	106.734	165.471	97.474	95.622	107.637	151.895	75.169	110.265	160.284	118.114	
75	T	5.1218	9.6574	3.5424	7.7554	7.4370	6.0647	4.8320	7.0088	4.6541	7.2248	7.6546	3.6909	74.6439	
	S	178.648	94.252	110.287	107.784	165.206	98.371	96.233	105.355	151.040	75.969	111.876	160.345	117.631	
76	T	5.1551	9.7341	3.4628	7.7591	7.3581	6.1978	4.9253	6.9438	4.7137	7.2029	7.5533	3.6894	74.6954	
	S	177.494	93.509	112.823	107.733	166.977	96.258	94.410	106.341	149.130	76.200	113.376	160.410	117.549	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	70.8549
	S	112.952
61	T	
	S	
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF	
77	T	5.1255	9.0729	3.3905	7.7936	7.3562	6.6101	5.1937	8.4783	6.5924	7.9905	8.8044	4.5993	81.0074		
	S	178.519	100.324	115.228	107.256	167.021	90.254	89.532	87.094	106.631	68.690	97.265	128.676	108.390		
78	T	7.7093	13.3675	4.4127	9.8864	20.9466	8.4265	5.8284	7.8998	10.6187	8.2193	16.4796	10.9710	124.7658		
	S	118.688	68.093	88.536	84.551	58.656	70.799	79.782	93.472	66.200	66.777	51.965	53.944	70.375		
79	T	12.0698	10.7626	3.6408	10.5870	15.7357	6.7658	5.0887	7.7813	9.3840	7.5265	7.7352	3.7152	100.7926		
	S	75.809	84.573	107.307	78.956	78.080	88.177	91.379	94.895	74.910	72.924	110.710	159.296	87.114		
80	T	5.1599	9.4237	3.4438	7.8160	7.3584	6.2772	4.8952	6.9705	4.7137	7.2118	7.6679	3.6279	74.5660		
	S	177.329	96.589	113.445	106.948	166.971	95.041	94.991	105.933	149.130	76.106	111.682	163.130	117.753		
81	T	5.0779	9.2509	3.4089	7.9262	7.2219	6.2706	5.0439	6.9836	4.6691	7.3517	7.5977	3.6297	74.4321		
	S	180.193	98.393	114.606	105.462	170.126	95.141	92.191	105.735	150.555	74.658	112.714	163.049	117.965		
82	T	5.0399	9.5944	3.4820	7.8314	7.2753	6.3376	5.1831	6.9837	4.6327	7.4906	7.5767	3.6522	75.0796		
	S	181.551	94.871	112.200	106.738	168.878	94.135	89.715	105.733	151.738	73.274	113.026	162.044	116.948		
83	T	5.0773	9.5670	3.4926	7.8454	7.3851	6.4002	4.9301	6.9409	4.6393	7.4081	7.5150	3.6525	74.8535		
	S	180.214	95.142	111.860	106.548	166.367	93.214	94.319	106.385	151.522	74.090	113.954	162.031	117.301		
84	T	5.1241	9.3756	3.4643	7.9616	7.4073	6.2741	4.8502	6.9536	4.6275	7.3465	7.6762	3.6450	74.7060		
	S	178.568	97.085	112.774	104.993	165.868	95.088	95.872	106.191	151.908	74.711	111.561	162.364	117.533		
85	T	5.1195	9.2117	3.4351	7.9059	7.4294	6.2110	4.8869	6.8743	4.6174	7.2807	7.6423	3.7010	74.3152		
	S	178.728	98.812	113.732	105.732	165.375	96.054	95.152	107.416	152.240	75.386	112.056	159.908	118.151		
86	T	6.1664	12.5192	5.1576	10.9450	14.6179										
	S	148.385	72.707	75.749	76.374	84.050										

Event: Big Machine Spiked Coolers Grand Prix
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Session: Race

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2.439 mile(s)

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Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/SF to PI
77	T
	S
78	T
	S
79	T
	S
80	T
	S
81	T
	S
82	T
	S
83	T
	S
84	T
	S
85	T
	S
86	T
	S

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Race

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NTT INDYCAR SERIES
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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.5572	9.4559	3.4172	7.6451	7.5845	5.9411	4.8213	6.7365	4.6490	7.0745	7.4381	3.7538	74.0742	120.9472
	S	164.651	96.260	114.328	109.339	161.993	100.418	96.447	109.613	151.206	77.583	115.132	157.658	118.535	66.647
2	T	5.3702	9.1699	3.3846	7.6002	7.5803	5.8927	4.7673	6.7196	4.6589	6.9255	7.4302	3.7588	73.2582	
	S	170.385	99.263	115.429	109.985	162.083	101.242	97.539	109.889	150.884	79.253	115.254	157.449	119.856	
3	T	5.3431	8.9932	3.3638	7.5465	7.5764	5.9149	4.7178	6.6832	4.6521	6.9840	7.3886	3.7423	72.9059	
	S	171.249	101.213	116.143	110.768	162.166	100.862	98.563	110.487	151.105	78.589	115.903	158.143	120.435	
4	T	5.3189	8.9074	3.3658	7.5241	7.5735	5.8223	4.7566	6.6701	4.6457	6.9366	7.4081	3.7336	72.6627	
	S	172.028	102.188	116.074	111.098	162.228	102.467	97.759	110.704	151.313	79.126	115.598	158.511	120.838	
5	T	5.3140	8.9169	3.3703	7.4873	7.5392	5.9848	4.7612	6.7383	4.7077	6.9576	7.3713	3.7352	72.8838	
	S	172.187	102.079	115.919	111.644	162.966	99.684	97.664	109.584	149.320	78.887	116.175	158.444	120.471	
6	T	5.2913	8.9243	3.4204	7.5249	7.5091	5.8504	4.7635	6.7132	4.6732	6.9596	7.4328	3.7291	72.7918	
	S	172.925	101.994	114.221	111.086	163.620	101.974	97.617	109.994	150.423	78.864	115.214	158.703	120.623	
7	T	5.3036	8.8938	3.3905	7.4985	7.5003	5.8639	4.6921	6.7002	4.6832	7.0156	7.3959	3.7093	72.6469	
	S	172.524	102.344	115.228	111.477	163.812	101.740	99.103	110.207	150.101	78.235	115.789	159.550	120.864	
8	T	5.3005	8.9321	3.3758	7.5280	7.4938	5.8854	4.7736	6.7397	4.6781	6.9608	7.3638	3.7153	72.7469	
	S	172.625	101.905	115.730	111.040	163.954	101.368	97.411	109.561	150.265	78.851	116.294	159.292	120.698	
9	T	5.2967	8.9293	3.3736	7.4660	7.5042	5.8364	4.7667	6.6874	4.6514	6.9630	7.4252	3.7206	72.6205	
	S	172.749	101.937	115.806	111.962	163.726	102.219	97.552	110.418	151.128	78.826	115.332	159.065	120.908	
10	T	5.2996	8.9482	3.3796	7.4894	7.4847	5.9550	4.7021	6.6824	4.6657	7.0044	7.4348	3.7335	72.7794	
	S	172.655	101.722	115.600	111.612	164.153	100.183	98.892	110.501	150.664	78.360	115.183	158.516	120.644	
11	T	5.2990	8.9779	3.3586	7.5528	7.5115	5.8998	4.7638	6.6608	4.6215	7.0162	7.4953	3.7259	72.8831	
	S	172.674	101.385	116.323	110.675	163.567	101.121	97.611	110.859	152.105	78.228	114.253	158.839	120.472	
12	T	5.3307	9.0227	3.3606	7.6288	7.4716	5.9009	4.7761	6.6687	4.6300	7.0670	7.4642	3.7085	73.0298	
	S	171.647	100.882	116.254	109.573	164.441	101.102	97.360	110.728	151.826	77.666	114.729	159.584	120.230	
13	T	5.2702	9.0371	3.3886	7.5844	7.4667	5.9001	4.7708	6.7290	4.5984	7.1097	7.4916	3.7028	73.0494	
	S	173.618	100.721	115.293	110.214	164.549	101.115	97.468	109.735	152.869	77.199	114.310	159.830	120.198	
14	T	5.2720	8.9544	3.3711	7.6548	7.4891	5.9085	4.7738	6.8138	4.6438	7.0411	7.5676	3.7033	73.1933	
	S	173.558	101.651	115.891	109.201	164.057	100.972	97.407	108.370	151.375	77.951	113.162	159.808	119.962	
15	T	5.2630	8.9355	3.3816	7.7604	7.5172	5.8617	4.7711	6.8452	4.6258	7.1325	7.5836	3.7050	73.3826	
	S	173.855	101.866	115.532	107.715	163.443	101.778	97.462	107.873	151.964	76.952	112.923	159.735	119.652	
16	T	5.2564	8.9848	3.3744	7.7135	7.4329	5.9774	4.7784	6.7583	4.5984				85.0535	41.7140
	S	174.074	101.307	115.778	108.370	165.297	99.808	97.313	109.260	152.869				103.234	34.055
17	T			3.3737	7.7749	7.4614	5.9970	4.8930	6.8320	4.5957	7.7469	7.6347	3.7521	98.8927	72.8566
	S			115.802	107.514	164.666	99.482	95.034	108.081	152.959	70.849	112.167	157.730	88.787	110.639
18	T	5.2882	9.2804	3.4504	7.7464	7.5623	6.0089	4.8116	6.8760	4.6767	7.1843	7.5875	3.7322	74.2049	
	S	173.027	98.081	113.228	107.909	162.469	99.285	96.641	107.389	150.310	76.398	112.865	158.571	118.326	
19	T	5.3041	9.0557	3.4539	7.6700	7.5812	5.9582	4.7877	6.7581	4.6500	7.1189	7.5725	3.7311	73.6414	
	S	172.508	100.514	113.113	108.984	162.064	100.129	97.124	109.263	151.173	77.100	113.089	158.618	119.232	

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	69.3756
	S	115.360
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2887	8.9926	3.4496	7.6779	7.5719	6.0026	4.7237	6.8189	4.6467	7.1062	7.6171	3.7411	73.6370	
	S	173.010	101.220	113.254	108.872	162.263	99.389	98.440	108.289	151.280	77.237	112.426	158.194	119.239	
21	T	5.3084	9.0257	3.4134	7.6855	7.5646	5.9621	4.8183	6.7719	4.6058	7.0840	7.5558	3.6733	73.4688	
	S	172.368	100.848	114.455	108.764	162.419	100.064	96.507	109.040	152.624	77.479	113.339	161.113	119.512	
22	T	5.2515	9.5544	3.4456	7.7108	7.4669	6.0736	4.8229	6.8190	4.6372	7.1139	7.6557	3.7202	74.2717	
	S	174.236	95.268	113.386	108.408	164.544	98.227	96.415	108.287	151.590	77.154	111.860	159.082	118.220	
23	T	5.2553	9.0647	3.4171	7.6317	7.4413	5.9820	4.8127	6.7895	4.6077	7.2342	7.5274	3.7160	73.4796	
	S	174.110	100.414	114.331	109.531	165.110	99.731	96.619	108.758	152.561	75.871	113.766	159.262	119.494	
24	T	5.2593	9.0778	3.3988	7.5765	7.4797	5.9829	4.7770	6.8274	4.6116	7.6282	7.7423	3.6758	74.0373	
	S	173.978	100.270	114.947	110.329	164.263	99.716	97.341	108.154	152.432	71.952	110.608	161.004	118.594	
25	T	5.2627	9.4967	3.4861	7.7733	7.4262	6.0873	4.8645	6.8455	4.6909	7.1844	7.5824	3.6975	74.3975	
	S	173.865	95.847	112.068	107.536	165.446	98.006	95.591	107.868	149.855	76.397	112.941	160.059	118.020	
26	T	5.2077	9.0060	3.4151	7.7418	7.5087	5.9911	4.8463	6.7373	4.6338	7.2396	7.5036	3.6708	73.5018	
	S	175.701	101.069	114.398	107.973	163.628	99.580	95.949	109.600	151.702	75.814	114.127	161.223	119.458	
27	T	5.2143	9.0911	3.3931	7.7290	7.4242	6.0664	4.9566	6.8557	4.6660	7.2325	7.5824	3.6189	73.8302	
	S	175.479	100.123	115.140	108.152	165.491	98.343	93.814	107.707	150.655	75.889	112.941	163.535	118.927	
28	T	5.0995	9.2382	3.4744	7.7556	7.4303	6.0711	5.2068	6.8978	4.6579	7.1754	7.5023	3.7052	74.2145	
	S	179.429	98.529	112.446	107.781	165.355	98.267	89.306	107.050	150.917	76.492	114.147	159.726	118.311	
29	T	5.2412	9.0679	3.3900	7.6599	7.4943	5.9996	4.7222	6.8662	4.6426	7.1418	7.4739	3.7099	73.4095	
	S	174.578	100.379	115.245	109.128	163.943	99.438	98.471	107.543	151.414	76.852	114.581	159.524	119.608	
30	T	5.2298	9.0049	3.4230	7.7109	7.5330	6.0062	4.9043	6.8739	4.6409	7.0963	7.5434	3.6921	73.6587	
	S	174.959	101.081	114.134	108.406	163.101	99.329	94.815	107.422	151.469	77.345	113.525	160.293	119.204	
31	T	5.1990	9.0483	3.4035	7.7980	7.4877	6.1003	5.0807	6.9836	4.6609	7.1241	7.5094	3.6978	74.0933	
	S	175.995	100.596	114.788	107.195	164.087	97.797	91.523	105.735	150.819	77.043	114.039	160.046	118.505	
32	T	5.2504	9.0738	3.4395	7.7060	7.5039	5.9693	4.8203	6.8921	4.6344	7.1501	7.5024	3.7004	73.6426	
	S	174.272	100.314	113.587	108.475	163.733	99.943	96.467	107.138	151.682	76.763	114.145	159.934	119.230	
33	T	5.2545	9.0706	3.4236	7.7062	7.5258	5.9505	4.7335	6.7386	4.6143	7.1076	7.5422	3.7100	73.3774	
	S	174.136	100.349	114.114	108.472	163.257	100.259	98.236	109.579	152.343	77.222	113.543	159.520	119.661	
34	T	5.2684	9.0534	3.4366	7.7665	7.5175	6.0200	4.8557	6.7510	4.6386	7.1191	7.5965	3.7236	73.7469	
	S	173.677	100.540	113.683	107.630	163.437	99.101	95.764	109.378	151.545	77.097	112.731	158.937	119.061	
35	T	5.2494	9.0674	3.4104	7.7196	7.5124	5.9850	4.7720	6.8991	4.6247	7.1221	7.5689	3.7012	73.6322	
	S	174.306	100.385	114.556	108.284	163.548	99.681	97.443	107.030	152.000	77.065	113.142	159.899	119.247	
36	T	5.2532	8.9808	3.3948	7.6612	7.4792	6.0138	4.8916	6.9953	4.6046	7.1474	7.5342	3.6984	73.6545	
	S	174.180	101.353	115.082	109.109	164.274	99.204	95.061	105.558	152.664	76.792	113.664	160.020	119.211	
37	T	5.2608	8.9912	3.4072	7.6289	7.4380	5.9848	4.8527	6.8207	4.6045	7.0843	7.5996	3.6824	73.3551	
	S	173.928	101.235	114.664	109.571	165.184	99.684	95.823	108.260	152.667	77.476	112.685	160.715	119.697	
38	T	5.2527	8.9886	3.4326	7.6168	7.4308	6.0728	4.9079	6.9304	4.6244	7.1757	7.5469	3.7132	73.6928	
	S	174.196	101.265	113.815	109.745	165.344	98.240	94.745	106.546	152.010	76.489	113.472	159.382	119.149	

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Race

Round 12
2.439 mile(s)

NTT INDYCAR SERIES
August 14, 2021



Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to PI
20	T
	S
21	T
	S
22	T
	S
23	T
	S
24	T
	S
25	T
	S
26	T
	S
27	T
	S
28	T
	S
29	T
	S
30	T
	S
31	T
	S
32	T
	S
33	T
	S
34	T
	S
35	T
	S
36	T
	S
37	T
	S
38	T
	S

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2818	9.0327	3.3879	7.6715	7.5378	6.0586	4.8255	6.7374	4.6130			85.4488	42.1909	
	S	173.236	100.770	115.317	108.963	162.997	98.470	96.363	109.599	152.386			102.756	33.670	
40	T			3.4217	7.6769	7.4565	5.9690	4.8057	6.7630	4.6325	6.9881	7.4794	3.7014	98.1769	71.6722
	S			114.178	108.886	164.774	99.948	96.760	109.184	151.744	78.543	114.496	159.890	89.434	112.468
41	T	5.2625	8.9508	3.4303	7.6510	7.5380	5.8320	4.7384	6.7684	4.6621	7.0014	7.4280	3.7349	72.9978	
	S	173.872	101.692	113.891	109.255	162.992	102.296	98.134	109.097	150.781	78.393	115.289	158.456	120.283	
42	T	5.3394	8.9684	3.3892	7.5919	7.5711	5.8947	4.7273	6.7567	4.6256	6.9929	7.4593	3.7146	73.0311	
	S	171.368	101.493	115.273	110.105	162.280	101.208	98.365	109.285	151.970	78.489	114.805	159.322	120.228	
43	T	5.2811	8.8816	3.3589	7.5711	7.5095	5.8728	4.7076	6.8854	4.6526	7.0162	7.4107	3.7153	72.8628	
	S	173.259	102.485	116.312	110.408	163.611	101.585	98.776	107.243	151.089	78.228	115.558	159.292	120.506	
44	T	5.2971	8.8739	3.3710	7.6179	7.4977	5.8215	4.7848	6.7317	4.6414	6.9949	7.4260	3.7098	72.7677	
	S	172.736	102.574	115.895	109.730	163.868	102.481	97.183	109.691	151.453	78.466	115.320	159.528	120.663	
45	T	5.2623	8.9761	3.4030	7.6296	7.5120	5.9384	4.7920	6.8224	4.6181	7.0143	7.4647	3.7255	73.1584	
	S	173.878	101.406	114.805	109.561	163.556	100.463	97.037	108.233	152.217	78.249	114.722	158.856	120.019	
46	T	5.2544	9.0202	3.3779	7.7126	7.4815	5.9538	4.9402	6.7968	4.6921	6.9476	7.7359	3.7353	73.6483	
	S	174.140	100.910	115.658	108.382	164.223	100.203	94.126	108.641	149.817	79.000	110.700	158.439	119.221	
47	T	5.2930	8.9711	3.3767	7.5712	7.5242	5.8728	4.7979	6.7391	4.6551	6.9966	7.4909	3.7270	73.0156	
	S	172.870	101.462	115.699	110.406	163.291	101.585	96.917	109.571	151.007	78.447	114.321	158.792	120.254	
48	T	5.2788	8.8759	3.3681	7.5622	7.5059	5.8692	4.7600	6.7036	4.6086	6.9424	7.4935	3.7297	72.6979	
	S	173.335	102.550	115.995	110.538	163.689	101.648	97.689	110.151	152.531	79.060	114.281	158.677	120.779	
49	T	5.3087	8.9141	3.3595	7.6083	7.5175	5.9052	4.7701	6.7407	4.6215	6.9793	7.4614	3.7215	72.9078	
	S	172.359	102.111	116.292	109.868	163.437	101.028	97.482	109.545	152.105	78.642	114.773	159.027	120.432	
50	T	5.2999	8.9085	3.4081	7.5857	7.4966	5.8663	4.8143	6.7157	4.6028	7.1010	7.4721	3.7115	72.9825	
	S	172.645	102.175	114.633	110.195	163.892	101.698	96.587	109.953	152.723	77.294	114.608	159.455	120.308	
51	T	5.2642	8.9434	3.3901	7.6104	7.4945	5.9186	4.7747	6.7027	4.5908	7.1412	7.5606	3.7015	73.0927	
	S	173.816	101.776	115.242	109.838	163.938	100.799	97.388	110.166	153.122	76.859	113.267	159.886	120.127	
52	T	5.2374	8.9330	3.4021	7.6176	7.5221	5.9555	4.7954	6.8343	4.6341	7.1698	7.4968	3.6995	73.2976	
	S	174.705	101.895	114.835	109.734	163.337	100.175	96.968	108.045	151.692	76.552	114.231	159.972	119.791	
53	T	5.2373	9.0126	3.3926	7.7034	7.5173	5.9518	4.8279	6.7730	4.6185	7.1207	7.5133	3.7080	73.3764	
	S	174.708	100.995	115.157	108.512	163.441	100.237	96.315	109.022	152.204	77.080	113.980	159.606	119.662	
54	T	5.2413	8.9877	3.4030	7.8876	7.5373	6.0138	4.8539	6.8208	4.6111	7.1422	7.6370	3.6776	73.8133	
	S	174.575	101.275	114.805	105.978	163.007	99.204	95.799	108.258	152.448	76.848	112.134	160.925	118.954	
55	T	5.1981	8.9980	3.4122	7.6785	7.4967	6.0436	4.7974	6.7865	4.6151	7.1565	7.5604	3.6763	73.4193	
	S	176.026	101.159	114.496	108.864	163.890	98.714	96.928	108.806	152.316	76.694	113.270	160.982	119.593	
56	T	5.2198	8.9570	3.4327	7.7495	7.5247	5.9599	4.8390	6.7190	4.6076	7.1774	7.6200	3.7174	73.5240	
	S	175.294	101.622	113.812	107.866	163.280	100.101	96.094	109.899	152.564	76.471	112.384	159.202	119.422	
57	T	5.2463	9.0287	3.4262	7.7179	7.5342	6.0003	4.8475	6.8286	4.6208	7.1695	7.6330	3.7033	73.7563	
	S	174.409	100.815	114.028	108.308	163.075	99.427	95.926	108.135	152.128	76.555	112.192	159.808	119.046	

Event: Big Machine Spiked Coolers Grand Prix
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2.439 mile(s)

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to PI	
39	T	69.7626
	S	114.720
40	T	
	S	
41	T	
	S	
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	
	S	
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.2259	9.0297	3.4355	7.7808	7.5436	5.9717	4.9058	6.8042	4.6373	7.1906	7.6351	3.7025	73.8627	
	S	175.089	100.804	113.719	107.432	162.871	99.903	94.786	108.523	151.587	76.331	112.161	159.843	118.875	
59	T	5.1585	9.0636	3.4205	7.8950	7.5611	6.1241	4.9576	6.8807	4.6198	7.2426	7.6935	3.6571	74.2741	
	S	177.377	100.427	114.218	105.878	162.494	97.417	93.795	107.316	152.161	75.783	111.310	161.827	118.216	
60	T	5.0994	9.0605	3.4623	8.0122	7.5777	6.0637	4.8955	6.9449	4.6281	7.3198	7.8417	3.7146	74.6204	
	S	179.433	100.461	112.839	104.330	162.138	98.387	94.985	106.324	151.888	74.983	109.206	159.322	117.668	
61	T	5.2399	9.6250	3.4903	8.3140	7.3803	6.2596	5.0634	7.4170	4.7962				89.0130	42.3184
	S	174.622	94.569	111.934	100.542	166.475	95.308	91.836	99.556	146.565				98.642	33.569
62	T			3.4468	7.9954	7.5931	6.1349	4.9276	6.8823	4.6813	7.2301	7.5616	3.6795	99.0792	
	S			113.346	104.549	161.810	97.245	94.366	107.291	150.162	75.914	113.252	160.842	88.620	72.9457
63	T	5.3004	9.0435	3.4086	7.6235	7.5272	5.9016	4.8238	6.7419	4.6521	7.1059	7.5114	3.7388	73.3787	
	S	172.628	100.650	114.617	109.649	163.226	101.090	96.397	109.525	151.105	77.241	114.009	158.291	119.659	
64	T	5.3111	8.9906	3.3833	7.6034	7.5532	5.9591	4.7701	6.6936	4.6452	7.0563	7.4824	3.7229	73.1712	
	S	172.281	101.242	115.474	109.939	162.664	100.114	97.482	110.316	151.329	77.783	114.450	158.967	119.998	
65	T	5.3039	9.0763	3.4270	7.6960	7.5472	5.8660	4.8175	6.7193	4.6500	7.0855	7.4416	3.7198	73.3501	
	S	172.515	100.286	114.001	108.616	162.794	101.703	96.523	109.894	151.173	77.463	115.078	159.099	119.705	
66	T	5.2982	8.9913	3.4013	7.6569	7.4791	5.9893	4.7994	6.7422	4.6581	7.0648	7.4683	3.7395	73.2884	
	S	172.700	101.234	114.862	109.171	164.276	99.609	96.887	109.520	150.910	77.690	114.666	158.261	119.806	
67	T	5.3046	8.9634	3.4088	7.6061	7.4829	5.9083	4.8666	6.7493	4.6267	7.0504	7.4658	3.7353	73.1682	
	S	172.492	101.549	114.610	109.900	164.193	100.975	95.549	109.405	151.934	77.849	114.705	158.439	120.003	
68	T	5.2673	8.9748	3.4046	7.6124	7.4779	6.1377	5.6802	7.4817	5.7803	7.8765	8.7143	4.5415	78.9492	
	S	173.713	101.420	114.751	109.809	164.302	97.201	81.863	98.695	121.612	69.684	98.271	130.313	111.216	
69	T	8.6711	14.3270	4.9457	10.1918	14.1326	9.0891	6.5477	9.2387	7.9866	8.7164	12.1845	7.5818	113.6130	
	S	105.523	63.532	78.994	82.018	86.936	65.638	71.017	79.926	88.017	62.969	70.283	78.058	77.283	
70	T	11.6135	14.3067	5.0432	10.8420	15.1753	8.4812	7.0096	11.8967	10.5582	8.3296	11.6077	7.5241	122.3878	
	S	78.788	63.622	77.467	77.099	80.963	70.343	66.338	62.068	66.579	65.893	73.775	78.656	71.742	
71	T	11.1929	13.4928	7.7907	12.1347	9.0088	8.0593	7.5653	12.6530	11.4595	7.5965	7.5361	3.6853	112.1749	
	S	81.748	67.460	50.147	68.886	136.382	74.025	61.465	58.358	61.343	72.252	113.635	160.589	78.274	
72	T	5.1744	9.3533	3.3889	7.7357	7.4183	6.1051	4.9680	6.7572	4.6707	6.9329	7.7668	3.5614	73.8327	
	S	176.832	97.316	115.283	108.059	165.622	97.720	93.599	109.277	150.503	79.168	110.260	166.176	118.923	
73	T	5.0763	9.0912	3.3761	7.9855	7.4724	6.2013	4.8682	6.8719	4.6365	7.1560	7.5162	3.6990	73.9506	
	S	180.249	100.122	115.720	104.678	164.423	96.204	95.518	107.453	151.613	76.700	113.936	159.994	118.733	
74	T	5.2184	9.0264	3.3627	7.5891	7.4576	5.8874	4.8464	6.8543	4.6358	7.0762	7.4740	3.6908	73.1191	
	S	175.341	100.841	116.181	110.146	164.750	101.334	95.948	107.729	151.636	77.565	114.579	160.350	120.084	
75	T	5.2059	9.0841	3.3959	7.6132	7.4535	5.8919	4.8059	6.8705	4.6013	6.9849	7.4674	3.6912	73.0657	
	S	175.762	100.200	115.045	109.797	164.840	101.256	96.756	107.475	152.773	78.579	114.680	160.332	120.171	
76	T	5.2159	8.9684	3.3587	7.5135	7.4182	5.8934	4.8653	6.8448	4.6357	7.0635	7.5197	3.6887	72.9858	
	S	175.425	101.493	116.319	111.254	165.625	101.230	95.575	107.879	151.639	77.704	113.883	160.441	120.303	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to PI
58	T
	S
59	T
	S
60	T
	S
61	T 72.8281
	S 109.891
62	T
	S
63	T
	S
64	T
	S
65	T
	S
66	T
	S
67	T
	S
68	T
	S
69	T
	S
70	T
	S
71	T
	S
72	T
	S
73	T
	S
74	T
	S
75	T
	S
76	T
	S

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.2023	9.0202	3.3939	7.5463	7.4374	5.9041	4.8705	6.7843	4.6306	7.2214	9.2470	6.7119	77.9699	
	S	175.884	100.910	115.113	110.771	165.197	101.047	95.473	108.841	151.806	76.005	92.610	88.174	112.613	
78	T	9.2922	14.4044	5.2070	11.1236	16.5215	7.9309	5.9879	11.7816	8.9495	9.6605	15.6377	8.9013	125.3981	
	S	98.470	63.191	75.030	75.147	74.366	75.224	77.657	62.675	78.547	56.815	54.763	66.487	70.020	
79	T	8.0122	11.8790	5.5483	16.6173	11.8228	6.3714	6.9215	13.5444	11.2215	7.5613	7.6090	3.6915	110.8002	
	S	114.201	76.625	70.415	50.304	103.921	93.636	67.182	54.518	62.644	72.589	112.546	160.319	79.245	
80	T	5.1664	9.5000	3.4026	7.8208	7.4332	6.1261	4.9141	6.7599	4.6360	7.1881	7.4900	3.6856	74.1228	
	S	177.106	95.813	114.819	106.883	165.290	97.385	94.626	109.234	151.630	76.357	114.334	160.576	118.457	
81	T	5.1942	9.1143	3.3995	7.6448	7.4427	5.9724	4.7688	6.8326	4.6398	7.1269	7.5418	3.6925	73.3703	
	S	176.158	99.868	114.923	109.343	165.079	99.891	97.509	108.071	151.505	77.013	113.549	160.276	119.672	
82	T	5.2042	8.9216	3.3894	7.6879	7.4409	5.9481	4.7953	6.7149	4.6214	7.0915	7.5787	3.6881	73.0820	
	S	175.820	102.025	115.266	108.730	165.119	100.299	96.970	109.966	152.109	77.397	112.996	160.467	120.144	
83	T	5.1996	8.9935	3.3828	7.6971	7.4664	5.9571	4.7410	6.7040	4.5800	7.1259	7.6029	3.6656	73.1159	
	S	175.975	101.209	115.491	108.601	164.555	100.148	98.081	110.145	153.484	77.024	112.636	161.452	120.089	
84	T	5.1900	9.0367	3.4325	7.7447	7.4640	6.0155	4.8340	6.7554	4.6114	7.2455	7.6107	3.6330	73.5734	
	S	176.301	100.726	113.818	107.933	164.608	99.176	96.194	109.306	152.438	75.752	112.521	162.901	119.342	
85	T	5.1577	9.1130	3.4045	7.6727	7.2780	6.1030	4.9310	6.8582	4.6430	7.2381	7.6183	3.6738	73.6913	
	S	177.405	99.882	114.755	108.946	168.815	97.754	94.301	107.668	151.401	75.830	112.409	161.092	119.151	
86	T	5.5664	13.0559	5.9243	13.9352	15.5217	9.9650								
	S	164.379	69.718	65.946	59.985	79.156	59.869								

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

Event: Big Machine Spiked Coolers Grand Prix
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Round 12
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Section Data for Car 51 - Grosjean, Romain (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.3727	10.1679	3.6061	7.8262	7.5337	6.2206	4.9072	6.8382	4.6365	7.2802	7.5385	3.7228	75.6506	120.1313
	S	170.305	89.520	108.339	106.809	163.085	95.906	94.759	107.983	151.613	75.391	113.599	158.971	116.065	67.100
2	T	5.2577	9.2127	3.4290	7.6666	7.5685	6.0094	4.7410	6.7885	4.6141	7.1708	7.4355	3.7188	73.6126	
	S	174.030	98.801	113.935	109.033	162.336	99.276	98.081	108.774	152.349	76.541	115.172	159.142	119.278	
3	T	5.2363	9.1631	3.3963	7.6811	7.5258	5.9522	4.8123	6.7996	4.6463	7.0157	7.5395	3.7177	73.4859	
	S	174.742	99.336	115.032	108.827	163.257	100.230	96.627	108.596	151.293	78.234	113.584	159.189	119.484	
4	T	5.2346	8.9517	3.3492	7.5737	7.5057	5.9717	4.8189	6.8183	4.6031	7.0418	7.4878	3.7126	73.0691	
	S	174.798	101.682	116.649	110.370	163.694	99.903	96.495	108.298	152.713	77.944	114.368	159.408	120.166	
5	T	5.2213	8.9188	3.3665	7.5782	7.5326	5.9899	4.7544	6.8918	4.5968	7.0611	7.5467	3.7325	73.1906	
	S	175.244	102.057	116.050	110.304	163.109	99.599	97.804	107.143	152.923	77.731	113.475	158.558	119.966	
6	T	5.2312	8.9586	3.3859	7.5763	7.5908	5.8999	4.7781	6.8436	4.6173	7.0235	7.5075	3.7104	73.1231	
	S	174.912	101.604	115.385	110.332	161.859	101.119	97.319	107.898	152.244	78.147	114.068	159.503	120.077	
7	T	5.2467	8.9312	3.3696	7.5699	7.4702	5.9173	4.7551	6.8195	4.5927	6.9778	7.5529	3.6934	72.8963	
	S	174.395	101.915	115.943	110.425	164.472	100.821	97.790	108.279	153.059	78.659	113.382	160.237	120.451	
8	T	5.2362	8.9270	3.3513	7.5894	7.5040	5.9248	4.7976	6.9218	4.6255	7.0463	7.4775	3.7043	73.1057	
	S	174.745	101.963	116.576	110.142	163.731	100.694	96.923	106.679	151.974	77.894	114.525	159.765	120.106	
9	T	5.2331	8.9187	3.3498	7.5754	7.5066	5.9495	4.7703	6.7862	4.5870	7.0331	7.5784	3.7167	73.0048	
	S	174.849	102.058	116.628	110.345	163.674	100.276	97.478	108.810	153.249	78.040	113.001	159.232	120.272	
10	T	5.2454	8.9641	3.3712	7.5805	7.5358	5.9386	4.7644	6.9350	4.5821	7.0567	7.5605	3.7231	73.2574	
	S	174.439	101.541	115.888	110.271	163.040	100.460	97.599	106.476	153.413	77.779	113.268	158.958	119.857	
11	T	5.2723	9.0114	3.3562	7.5764	7.4692	5.9939	4.8124	6.8911	4.5771	7.4276	7.5279	3.6548	73.5703	
	S	173.549	101.008	116.406	110.331	164.494	99.533	96.625	107.154	153.581	73.895	113.759	161.929	119.347	
12	T	5.2254	9.0519	3.4224	7.6072	7.4688	5.9546	4.7407	6.8400	4.5870	7.1637	7.6115	3.7188	73.3920	
	S	175.106	100.556	114.154	109.884	164.503	100.190	98.087	107.955	153.249	76.617	112.509	159.142	119.637	
13	T	5.2675	8.9288	3.3415	7.6611	7.4794	6.0088	4.7515	6.8425	4.5763	7.2962	7.5904	3.7024	73.4464	
	S	173.707	101.943	116.918	109.111	164.269	99.286	97.864	107.915	153.608	75.226	112.822	159.847	119.548	
14	T	5.2405	9.0315	3.3595	7.6049	7.4713	6.0223	4.7302	6.8227	4.5735				85.5606	42.3141
	S	174.602	100.784	116.292	109.917	164.447	99.064	98.305	108.228	153.702				102.622	33.572
15	T			3.3970	7.6816	7.4149	6.0249	4.8310	6.8404	4.6354	7.0025	7.5544	3.7271	98.1378	71.4056
	S			115.008	108.820	165.698	99.021	96.253	107.948	151.649	78.381	113.360	158.788	89.470	112.887
16	T	5.3060	8.9808	3.3547	7.5459	7.5313	5.8602	4.7746	6.7547	4.5946	6.9529	7.4461	3.7047	72.8065	
	S	172.446	101.353	116.458	110.777	163.137	101.804	97.390	109.318	152.996	78.940	115.008	159.748	120.599	
17	T	5.2751	8.9357	3.3415	7.5356	7.5573	5.8948	4.6813	6.7451	4.6029	7.0033	7.4684	3.6936	72.7346	
	S	173.456	101.864	116.918	110.928	162.576	101.206	99.331	109.473	152.720	78.372	114.665	160.228	120.718	
18	T	5.2495	8.8568	3.3654	7.5115	7.5256	5.9118	4.7070	6.7678	4.6035	6.9937	7.4349	3.6909	72.6184	
	S	174.302	102.772	116.088	111.284	163.261	100.915	98.789	109.106	152.700	78.480	115.182	160.345	120.912	
19	T	5.2449	8.9578	3.3576	7.5100	7.5269	5.9439	4.6930	6.6877	4.5631	7.0621	7.4697	3.6993	72.7160	
	S	174.455	101.613	116.357	111.306	163.233	100.370	99.084	110.413	154.052	77.720	114.645	159.981	120.749	

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Section Data for Car 51 - Grosjean, Romain (R)

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	69.9787
	S	114.366
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 51 - Grosjean, Romain (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2307	8.9128	3.3712	7.5157	7.5040	6.0236	4.7136	6.7764	4.5948	7.2019	7.5554	3.7118	73.1119	
	S	174.929	102.126	115.888	111.222	163.731	99.042	98.651	108.968	152.989	76.211	113.345	159.442	120.095	
21	T	5.2413	8.9915	3.3539	7.5830	7.5188	6.0090	4.6869	6.8234	4.5558	7.0884	7.5099	3.7119	73.0738	
	S	174.575	101.232	116.486	110.235	163.409	99.283	99.213	108.217	154.299	77.431	114.031	159.438	120.158	
22	T	5.2435	8.9384	3.3618	7.5446	7.4934	6.0359	4.7194	6.7686	4.5818	7.1610	7.4591	3.6961	73.0036	
	S	174.502	101.833	116.212	110.796	163.962	98.840	98.529	109.093	153.423	76.646	114.808	160.120	120.274	
23	T	5.2127	8.9859	3.3537	7.6495	7.3416	6.1001	4.8735	6.7882	4.5677	7.1849	7.5532	3.6994	73.3104	
	S	175.533	101.295	116.493	109.276	167.353	97.800	95.414	108.778	153.897	76.391	113.378	159.977	119.770	
24	T	5.2051	9.1332	3.3545	7.5888	7.2912	6.0770	4.8737	6.8721	4.5734	7.4209	7.5674	3.5620	73.5193	
	S	175.789	99.661	116.465	110.150	168.509	98.172	95.410	107.450	153.705	73.962	113.165	166.148	119.430	
25	T	5.1374	9.2385	3.3744	7.5619	7.5030	5.9517	4.7542	6.8626	4.5968	7.1101	7.4766	3.6925	73.2597	
	S	178.106	98.525	115.778	110.542	163.753	100.239	97.808	107.599	152.923	77.195	114.539	160.276	119.853	
26	T	5.2133	8.9737	3.3509	7.6168	7.4685	6.0395	4.8116	6.8163	4.6237	7.1544	7.5662	3.6920	73.3269	
	S	175.513	101.433	116.590	109.745	164.509	98.782	96.641	108.330	152.033	76.717	113.183	160.297	119.743	
27	T	5.2072	9.0652	3.3796	7.5686	7.4924	5.9849	4.8419	6.8302	4.5951	7.0823	7.4549	3.7007	73.2030	
	S	175.718	100.409	115.600	110.444	163.984	99.683	96.037	108.109	152.979	77.498	114.873	159.921	119.946	
28	T	5.2454	8.9759	3.3740	7.5773	7.5315	6.0382	4.7322	6.8979	4.6003	7.1582	7.5045	3.7056	73.3410	
	S	174.439	101.408	115.792	110.318	163.133	98.803	98.263	107.048	152.806	76.676	114.113	159.709	119.720	
29	T	5.2232	8.9181	3.3567	7.5037	7.5065	5.9962	4.7460	6.9400	4.5805	7.0386	7.5036	3.7067	73.0198	
	S	175.180	102.065	116.389	111.400	163.676	99.495	97.977	106.399	153.467	77.979	114.127	159.662	120.247	
30	T	5.2185	8.9796	3.3874	7.6607	7.5210	6.0141	4.7849	6.9446	4.5816	7.2666	7.6515	3.7005	73.7110	
	S	175.338	101.366	115.334	109.117	163.361	99.199	97.181	106.329	153.430	75.532	111.921	159.929	119.119	
31	T	5.2541	9.0833	3.3513	7.7552	7.4935	6.0142	4.7311	6.8151	4.5685	7.1805	7.4041	3.6832	73.3341	
	S	174.150	100.209	116.576	107.787	163.960	99.197	98.286	108.349	153.870	76.438	115.661	160.680	119.731	
32	T	5.2294	8.9684	3.3483	7.6750	7.4946	5.9881	4.7963	6.9764	4.6004	7.1328	7.3860	3.6890	73.2847	
	S	174.972	101.493	116.681	108.913	163.936	99.629	96.950	105.844	152.803	76.949	115.944	160.428	119.812	
33	T	5.2427	8.9260	3.3874	7.6774	7.4944	5.9542	4.7590	6.8912	4.6329	7.0480	7.5505	3.6946	73.2583	
	S	174.528	101.975	115.334	108.879	163.941	100.197	97.710	107.152	151.731	77.875	113.418	160.185	119.855	
34	T	5.2389	9.0137	3.3747	7.6668	7.4988	5.9685	4.7818	6.8823	4.5841	7.1001	7.5036	3.7120	73.3253	
	S	174.655	100.983	115.768	109.030	163.844	99.957	97.244	107.291	153.346	77.304	114.127	159.434	119.746	
35	T	5.2305	9.0039	3.3420	7.7851	7.4917	5.9712	4.8391	7.1348	4.6307	7.2099	7.6150	3.7064	73.9603	
	S	174.935	101.093	116.901	107.373	164.000	99.911	96.092	103.494	151.803	76.126	112.457	159.675	118.718	
36	T	5.2399	8.9407	3.3432	7.7070	7.4657	6.0217	4.8485	6.9100	4.6093	7.1349	7.5573	3.6467	73.4249	
	S	174.622	101.807	116.859	108.461	164.571	99.074	95.906	106.861	152.508	76.927	113.316	162.289	119.583	
37	T	5.2014	8.9714	3.3639	7.7622	7.4067	6.0285	4.8240	6.9229	4.6364				85.6414	41.5960
	S	175.914	101.459	116.140	107.690	165.882	98.962	96.393	106.662	151.616				102.525	34.152
38	T			3.4112	7.7498	7.5425	6.0488	4.8213	6.9150	4.6392	6.9717	7.5157	3.6861	97.8896	71.8733
	S			114.529	107.862	162.895	98.630	96.447	106.784	151.525	78.727	113.943	160.554	89.697	112.153

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Section Data for Car 51 - Grosjean, Romain (R)

Lap	T/SF to PI
20	T
	S
21	T
	S
22	T
	S
23	T
	S
24	T
	S
25	T
	S
26	T
	S
27	T
	S
28	T
	S
29	T
	S
30	T
	S
31	T
	S
32	T
	S
33	T
	S
34	T
	S
35	T
	S
36	T
	S
37	T 70.0617
	S 114.230
38	T
	S

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 51 - Grosjean, Romain (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.1955	8.8679	3.3748	7.6328	7.5800	5.9722	4.7611	6.8581	4.5979	6.9079	7.5018	3.7317	72.9817	
	S	176.114	102.643	115.764	109.515	162.089	99.895	97.667	107.670	152.886	79.454	114.154	158.592	120.310	
40	T	5.3014	8.9609	3.3810	7.5814	7.5344	5.9306	4.7004	6.7957	4.5848	6.9456	7.5226	3.7334	72.9722	
	S	172.596	101.578	115.552	110.258	163.070	100.595	98.928	108.658	153.323	79.023	113.839	158.520	120.325	
41	T	5.2976	8.9990	3.3622	7.5724	7.5255	5.8881	4.7177	6.8586	4.6452	6.9930	7.4418	3.6920	72.9931	
	S	172.720	101.148	116.198	110.389	163.263	101.321	98.565	107.662	151.329	78.488	115.075	160.297	120.291	
42	T	5.2394	8.8626	3.3706	7.5360	7.5050	5.9119	4.7751	6.9140	4.6185	6.9851	7.5188	3.7024	72.9394	
	S	174.638	102.704	115.909	110.922	163.709	100.914	97.380	106.799	152.204	78.576	113.896	159.847	120.379	
43	T	5.2157	8.9068	3.3454	7.6278	7.4734	5.9698	4.8174	6.8922	4.5950	7.0811	7.5217	3.6609	73.1072	
	S	175.432	102.195	116.782	109.587	164.401	99.935	96.525	107.137	152.982	77.511	113.852	161.659	120.103	
44	T	5.1376	9.0686	3.3566	7.6210	7.2423	6.1895	4.9730	6.8757	4.5805	7.2579	7.4735	3.5967	73.3729	
	S	178.099	100.371	116.392	109.685	169.647	96.388	93.505	107.394	153.467	75.623	114.587	164.545	119.668	
45	T	5.0236	9.6317	3.3515	7.7277	7.3713	6.1107	4.8585	6.9627	4.5386	7.4146	7.4975	3.5994	74.0878	
	S	182.140	94.503	116.569	108.170	166.678	97.631	95.709	106.052	154.884	74.025	114.220	164.421	118.513	
46	T	5.0182	9.1819	3.3725	7.6017	7.4956	5.9538	4.8154	6.9158	4.5878	7.0656	7.4392	3.7199	73.1674	
	S	182.336	99.133	115.843	109.963	163.914	100.203	96.565	106.771	153.223	77.681	115.115	159.095	120.004	
47	T	5.2667	8.8943	3.3527	7.5654	7.4914	5.9277	4.8454	6.8471	4.6125	7.0614	7.4750	3.7111	73.0507	
	S	173.733	102.338	116.528	110.491	164.006	100.645	95.967	107.843	152.402	77.727	114.564	159.472	120.196	
48	T	5.2486	8.8281	3.3389	7.5750	7.4822	5.9918	4.8167	6.8324	4.5809	7.0003	7.3890	3.7079	72.7918	
	S	174.332	103.106	117.009	110.351	164.208	99.568	96.539	108.075	153.453	78.406	115.897	159.610	120.623	
49	T	5.2861	8.9411	3.3487	7.5605	7.4596	5.9460	4.8223	6.8462	4.5780	6.9724	7.3725	3.7053	72.8387	
	S	173.095	101.803	116.667	110.563	164.705	100.335	96.427	107.857	153.551	78.719	116.156	159.722	120.546	
50	T	5.2633	8.9010	3.3435	7.5276	7.4658	5.9623	4.7805	6.8942	4.5480	9.2680	7.5632	3.7171	75.2345	
	S	173.845	102.261	116.848	111.046	164.569	100.061	97.270	107.106	154.563	59.221	113.228	159.215	116.707	
51	T	5.2680	8.9077	3.3647	7.5532	7.4836	5.9407	4.7366	6.8579	4.5806	7.2426	7.5066	3.6976	73.1398	
	S	173.690	102.184	116.112	110.670	164.177	100.424	98.172	107.673	153.463	75.783	114.081	160.055	120.050	
52	T	5.2433	8.9248	3.3219	7.5577	7.5072	5.9940	4.6941	6.9141	4.7114	7.1666	7.5387	3.7123	73.2861	
	S	174.508	101.989	117.608	110.604	163.661	99.531	99.061	106.798	149.203	76.586	113.596	159.421	119.810	
53	T	5.2471	8.9265	3.3455	7.6343	7.5148	5.9999	4.7968	6.8805	4.6569	7.1751	7.4656	3.7006	73.3436	
	S	174.382	101.969	116.778	109.494	163.496	99.433	96.940	107.319	150.949	76.496	114.708	159.925	119.716	
54	T	5.2437	8.9415	3.3702	7.6926	7.5111	6.0079	4.7829	6.9220	4.6551	7.2049	7.4125	3.6892	73.4336	
	S	174.495	101.798	115.922	108.664	163.576	99.301	97.221	106.676	151.007	76.179	115.530	160.419	119.569	
55	T	5.2413	9.0467	3.3511	7.6487	7.4977	5.9740	4.8267	6.9113	4.6165	7.2251	7.4927	3.6835	73.5153	
	S	174.575	100.614	116.583	109.288	163.868	99.865	96.339	106.841	152.270	75.966	114.293	160.667	119.436	
56	T	5.2346	8.9570	3.3399	7.6357	7.4959	5.9055	4.8985	6.8668	4.6254	7.2492	7.5475	3.7124	73.4684	
	S	174.798	101.622	116.974	109.474	163.908	101.023	94.927	107.533	151.977	75.714	113.463	159.417	119.513	
57	T	5.2549	8.9539	3.3712	7.6364	7.4932	6.0133	4.7919	6.9106	4.6022	7.2058	7.5304	3.6846	73.4484	
	S	174.123	101.657	115.888	109.464	163.967	99.212	97.039	106.852	152.743	76.170	113.721	160.619	119.545	

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Lap	T/SF to PI
39	T
	S
40	T
	S
41	T
	S
42	T
	S
43	T
	S
44	T
	S
45	T
	S
46	T
	S
47	T
	S
48	T
	S
49	T
	S
50	T
	S
51	T
	S
52	T
	S
53	T
	S
54	T
	S
55	T
	S
56	T
	S
57	T
	S

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Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.2195	9.0126	3.3889	7.7113	7.5048	5.9997	4.7687	6.8430	4.5964	7.2608	7.5599	3.6811	73.5467	
	S	175.304	100.995	115.283	108.401	163.713	99.437	97.511	107.907	152.936	75.593	113.277	160.772	119.385	
59	T	5.1920	8.9977	3.3599	7.7062	7.5047	6.0398	4.7799	6.9372	4.6194	7.1998	7.5491	3.6922	73.5779	
	S	176.233	101.162	116.278	108.472	163.716	98.777	97.282	106.442	152.174	76.233	113.439	160.289	119.335	
60	T	5.2032	9.0803	3.4041	7.7925	7.5253	6.0603	4.8496	6.8676	4.5985	7.2872	7.5328	3.6794	73.8808	
	S	175.853	100.242	114.768	107.271	163.267	98.442	95.884	107.521	152.866	75.319	113.685	160.846	118.845	
61	T	5.1464	9.0424	3.3695	7.8672	7.3561	6.0552	4.7970	6.8877	4.5632				85.6207	42.1968
	S	177.794	100.662	115.947	106.252	167.023	98.525	96.936	107.207	154.049				102.550	33.665
62	T			3.4209	7.6935	7.5108	6.0725	4.8295	6.8770	4.6483	7.0795	7.4986	3.6657	98.2410	71.6370
	S			114.204	108.651	163.583	98.245	96.283	107.374	151.228	77.529	114.203	161.448	89.376	112.523
63	T	5.1835	8.8879	3.3642	7.5644	7.2954	6.0705	4.8478	6.8640	4.6825	7.1979	7.5220	3.7097	73.1898	
	S	176.522	102.412	116.129	110.506	168.412	98.277	95.920	107.577	150.124	76.253	113.848	159.533	119.968	
64	T	5.2236	9.0508	3.3556	7.6639	7.5153	6.0004	4.8242	6.7719	4.6439	7.1523	7.4469	3.6827	73.3315	
	S	175.167	100.569	116.427	109.071	163.485	99.425	96.389	109.040	151.372	76.739	114.996	160.702	119.736	
65	T	5.1939	9.0701	3.3523	7.7723	7.4944	5.9828	4.8471	6.7833	4.6136	7.0818	7.5312	3.6856	73.4084	
	S	176.168	100.355	116.541	107.550	163.941	99.718	95.934	108.857	152.366	77.503	113.709	160.576	119.610	
66	T	5.2063	9.0097	3.3659	7.6071	7.4403	5.9342	4.8229	6.8663	4.6531	7.1150	7.4843	3.6935	73.1986	
	S	175.749	101.027	116.071	109.885	165.133	100.534	96.415	107.541	151.072	77.142	114.421	160.232	119.953	
67	T	5.2220	9.0558	3.3498	7.5825	7.4135	5.9875	4.9455	6.8667	4.6805	7.3183	7.5224	3.7051	73.6496	
	S	175.220	100.513	116.628	110.242	165.730	99.639	94.025	107.535	150.188	74.999	113.842	159.731	119.219	
68	T	5.2004	9.0579	3.3865	7.6791	7.3959	6.0359	4.9183	8.4728	5.9750	7.8049	10.2026	5.4573	81.5866	
	S	175.948	100.490	115.364	108.855	166.124	98.840	94.545	87.151	117.649	70.323	83.936	108.445	107.621	
69	T	10.7471	13.7773	4.7013	10.7101	14.5681	9.0972	6.9055	8.9108	7.9305	9.1968	12.6417	6.7934	115.9798	
	S	85.139	66.067	83.101	78.049	84.337	65.580	67.338	82.867	88.639	59.680	67.741	87.117	75.706	
70	T	12.1403	13.7683	4.9639	11.8859	15.8046	8.5213	7.8828	10.6910	9.5186	8.5821	13.3194	6.9331	124.0113	
	S	75.369	66.110	78.705	70.328	77.739	70.012	58.989	69.068	73.851	63.954	64.294	85.361	70.803	
71	T	11.5273	12.7424	7.0367	13.9492	8.4061	8.5266	8.0569	12.7404	11.3939	7.6491	7.4609	3.6983	113.1878	
	S	79.377	71.433	55.521	59.925	146.160	69.968	57.715	57.958	61.696	71.755	114.780	160.024	77.574	
72	T	5.1631	9.1824	3.3801	7.6730	7.4589	5.9758	4.7497	6.8222	4.6251	7.1199	7.4755	3.7225	73.3482	
	S	177.219	99.127	115.583	108.942	164.721	99.834	97.901	108.236	151.987	77.089	114.556	158.984	119.708	
73	T	5.2609	8.9480	3.3573	7.5528	7.4556	5.9184	4.8586	6.7555	4.6000	6.9711	7.4685	3.7194	72.8661	
	S	173.925	101.724	116.368	110.675	164.794	100.803	95.707	109.305	152.816	78.734	114.663	159.117	120.500	
74	T	5.2400	8.8899	3.3338	7.5010	7.4767	5.9056	4.8423	6.7891	4.5845	6.9502	7.4646	3.7042	72.6819	
	S	174.618	102.389	117.188	111.440	164.329	101.021	96.029	108.764	153.333	78.971	114.723	159.769	120.806	
75	T	5.2342	8.8539	3.3633	7.4908	7.4479	5.9186	4.8149	6.7859	4.6504	6.9823	7.3985	3.6911	72.6318	
	S	174.812	102.805	116.160	111.591	164.964	100.799	96.575	108.815	151.160	78.608	115.748	160.337	120.889	
76	T	5.2251	8.8618	3.3624	7.4648	7.4274	5.8925	4.8493	6.8190	4.6135	6.9754	7.4066	3.6917	72.5895	
	S	175.116	102.714	116.191	111.980	165.419	101.246	95.890	108.287	152.369	78.686	115.622	160.310	120.960	

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Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	70.0279
	S	114.286
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 51 - Grosjean, Romain (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.2179	8.8157	3.3637	7.5725	7.4574	5.8758	4.8307	6.8874	4.6063	7.0414	9.6082	5.9837	77.2607	
	S	175.358	103.251	116.146	110.387	164.754	101.534	96.259	107.212	152.607	77.948	89.128	98.905	113.646	
78	T	11.2208	14.3606	5.5391	11.5762	14.8023	8.5780	7.1967	11.5114	8.8505	9.2609	16.0228	8.3872	127.3065	
	S	81.545	63.384	70.532	72.209	83.003	69.549	64.613	64.146	79.425	59.267	53.447	70.562	68.971	
79	T	6.3226	13.4500	5.9769	17.0440	9.2905	6.5607	9.0741	14.2878	11.4408	7.2200	7.5279	3.7295	111.9248	
	S	144.719	67.675	65.365	49.044	132.247	90.934	51.245	51.681	61.443	76.020	113.759	158.686	78.449	
80	T	5.2486	9.2429	3.3692	7.6317	7.4132	6.0233	4.8535	6.8650	4.6385	6.9687	7.5709	3.7046	73.5301	
	S	174.332	98.479	115.957	109.531	165.736	99.047	95.807	107.561	151.548	78.761	113.113	159.752	119.412	
81	T	5.2285	8.9680	3.3530	7.5600	7.4075	5.9561	4.7345	6.7492	4.6310	7.0174	7.4493	3.6897	72.7442	
	S	175.002	101.497	116.517	110.570	165.864	100.165	98.215	109.407	151.793	78.215	114.959	160.397	120.702	
82	T	5.2176	8.9197	3.3545	7.6382	7.4433	5.9461	4.7982	6.8551	4.5773	7.0208	7.5497	3.6902	73.0107	
	S	175.368	102.047	116.465	109.438	165.066	100.333	96.911	107.717	153.574	78.177	113.430	160.376	120.262	
83	T	5.2209	8.9291	3.3476	7.6701	7.4516	5.9114	4.7615	6.7635	4.5841	7.2228	7.5574	3.6909	73.1109	
	S	175.257	101.939	116.705	108.983	164.882	100.922	97.658	109.176	153.346	75.990	113.315	160.345	120.097	
84	T	5.2308	8.9989	3.3640	7.6924	7.4803	5.9376	4.7842	6.9360	4.6261	7.1314	7.5766	3.6817	73.4400	
	S	174.925	101.149	116.136	108.667	164.250	100.477	97.195	106.460	151.954	76.964	113.027	160.746	119.559	
85	T	5.2222	9.0251	3.3663	7.6925	7.4610	5.9580	4.7845	6.9114	4.6435	7.1496	7.5853	3.7240	73.5234	
	S	175.214	100.855	116.057	108.665	164.674	100.133	97.189	106.839	151.385	76.768	112.898	158.920	119.423	
86	T	6.0957	13.5810	5.9730	11.3404	15.4550	9.2855								
	S	150.106	67.022	65.408	73.711	79.498	64.250								

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Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 52 - Ware, Cody (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.2100	9.8615	3.6873	8.2501	7.9212	7.1184	6.0939	7.3327	5.0797	7.5741	7.7967	3.7185	79.6441	117.9672
	S	175.624	92.301	105.953	101.321	155.107	83.810	76.306	100.701	138.385	72.466	109.837	159.155	110.245	68.331
2	T	5.1446	9.8102	3.7489	8.0941	7.4856	6.3541	5.0660	7.1587	4.9125	7.4106	7.7261	3.6833	76.5947	
	S	177.856	92.784	104.212	103.274	164.133	93.891	91.788	103.148	143.095	74.065	110.840	160.676	114.635	
3	T	5.1307	9.4216	3.5158	7.8620	7.3782	6.8184	5.3360	7.0390	4.9439	7.4284	7.6451	3.6552	76.1743	
	S	178.338	96.611	111.122	106.323	166.523	87.497	87.144	104.903	142.186	73.887	112.015	161.911	115.267	
4	T	5.1223	9.5646	3.5032	7.9169	7.4615	6.2900	5.0668	7.0255	4.8427	7.2816	7.7420	3.7163	75.5334	
	S	178.631	95.166	111.521	105.585	164.663	94.848	91.774	105.104	145.158	75.377	110.613	159.249	116.245	
5	T	5.1736	9.3821	3.4737	7.9645	7.5224	6.1852	4.9770	7.1512	4.8110	7.6632	8.1046	3.7646	76.1731	
	S	176.859	97.017	112.468	104.954	163.330	96.455	93.430	103.257	146.114	71.623	105.664	157.206	115.269	
6	T	5.1808	9.4725	3.5062	7.8549	7.3968	6.2449	5.0031	7.2207	4.7621	7.3491	7.7831	3.7219	75.4961	
	S	176.614	96.092	111.426	106.419	166.104	95.532	92.942	102.263	147.614	74.684	110.029	159.010	116.303	
7	T	5.1841	9.4425	3.5174	7.9997	7.5367	6.2249	5.0745	7.1339	4.7951	7.3144	7.7624	3.7215	75.7071	
	S	176.501	96.397	111.071	104.493	163.020	95.839	91.635	103.507	146.599	75.039	110.322	159.027	115.979	
8	T	5.1988	9.4741	3.5178	7.8916	7.4228	6.2820	5.0058	7.0717	4.7257	7.4764	7.6504	3.7208	75.4379	
	S	176.002	96.075	111.059	105.924	165.522	94.968	92.892	104.417	148.751	73.413	111.937	159.057	116.392	
9	T	5.1897	9.4405	3.5695	7.9267	7.4442	6.2425	4.9931	7.0323	4.7503	7.2864	7.7796	3.7323	75.3871	
	S	176.311	96.417	109.450	105.455	165.046	95.569	93.129	105.003	147.981	75.327	110.078	158.567	116.471	
10	T	5.2167	9.4819	3.5180	7.8426	7.4610	6.2660	4.9343	7.0991	4.7517	7.3365	7.7916	3.7635	75.4629	
	S	175.398	95.996	111.052	106.586	164.674	95.211	94.238	104.014	147.937	74.813	109.909	157.252	116.354	
11	T	5.2583	9.4043	3.4948	7.8580	7.4414	6.3928	5.1799	7.0245	4.6789	7.1480	7.8532	3.7502	75.4843	
	S	174.011	96.788	111.789	106.377	165.108	93.322	89.770	105.119	150.239	76.786	109.046	157.810	116.321	
12	T	5.2504	9.3230	3.4862	7.8264	7.4847	6.3199	4.9703	7.0193	4.7597	7.3080	7.8299	3.7367	75.3145	
	S	174.272	97.632	112.065	106.806	164.153	94.399	93.556	105.197	147.689	75.104	109.371	158.380	116.583	
13	T	5.2646	9.4214	3.4023	7.8447	7.5156	6.3352	4.9776	7.0365	4.7394	7.2719	7.8431	3.7340	75.3863	
	S	173.802	96.613	114.829	106.557	163.478	94.171	93.419	104.940	148.321	75.477	109.187	158.494	116.472	
14	T	5.2619	9.5028	3.5319	7.9591	7.4682	6.2186	4.8583	7.0559	4.7245	7.7154	7.8187	3.7370	75.8523	
	S	173.892	95.785	110.615	105.026	164.516	95.937	95.712	104.651	148.789	71.139	109.528	158.367	115.757	
15	T	5.1897	9.6990	3.4974	7.9977	7.4650	6.4088	4.9989	7.0690	4.7103	7.4082	7.8276	3.7058	75.9774	
	S	176.311	93.848	111.706	104.519	164.586	93.089	93.020	104.457	149.238	74.089	109.403	159.701	115.566	
16	T	5.2043	9.6235	3.4610	7.8580	7.4239	6.1750	4.9932	6.9242	4.7399	7.7021	7.8543	3.7073	75.6667	
	S	175.816	94.584	112.881	106.377	165.497	96.614	93.127	106.642	148.306	71.262	109.031	159.636	116.040	
17	T	5.1811	9.4062	3.4640	7.9238	7.4598	6.5936	5.1233	7.0704	4.7221	7.4418	7.6799	3.7031	75.7691	
	S	176.603	96.769	112.783	105.493	164.701	90.480	90.762	104.437	148.865	73.754	111.507	159.817	115.884	
18	T	5.1770	9.6831	3.5231	7.9474	7.4300	6.1511	5.0263	7.0122	4.6308	7.3121	7.9145	3.7184	75.5260	
	S	176.743	94.002	110.891	105.180	165.362	96.989	92.513	105.303	151.800	75.062	108.202	159.159	116.257	
19	T	5.2147	10.3957	3.6205	7.9356	7.4599	6.8127	5.1376	7.1403	4.7062	7.3667	7.9199	3.7454	77.4552	
	S	175.466	87.558	107.908	105.337	164.699	87.570	90.509	103.414	149.368	74.506	108.128	158.012	113.361	

Event: Big Machine Spiked Coolers Grand Prix
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Report: Section Data Report
Session: Race

Round 12
2.439 mile(s)

NTT INDYCAR SERIES
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Section Data for Car 52 - Ware, Cody (R)

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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2.439 mile(s)

NTT INDYCAR SERIES
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Section Data for Car 52 - Ware, Cody (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.1962	9.7449	3.5794	7.9967	7.4728	6.2433	5.1684	7.6671	4.8184			103.6864	45.3719	
	S	176.090	93.406	109.147	104.532	164.414	95.557	89.970	96.309	145.890			84.682	31.309	
21	T			3.5477	8.0828	7.5719	6.4103	5.0815	7.1078	4.7001	7.1721	7.7082	3.7494	90.8129	74.6986
	S			110.123	103.418	162.263	93.068	91.508	103.887	149.562	76.528	111.098	157.843	96.687	107.911
22	T	5.2737	9.2828	3.3903	7.7759	7.4965	6.1732	4.8482	6.8590	4.6933	7.0489	7.7051	3.7434	74.2903	
	S	173.502	98.055	115.235	107.500	163.895	96.642	95.912	107.656	149.778	77.865	111.142	158.096	118.190	
23	T	5.2681	9.2495	3.3667	7.7251	7.4900	6.0956	4.7977	6.8242	4.6999	7.0364	7.6738	3.7247	73.9517	
	S	173.687	98.408	116.043	108.207	164.037	97.872	96.921	108.204	149.568	78.003	111.596	158.890	118.732	
24	T	5.2490	9.1049	3.4208	7.6546	7.4663	6.0960	4.8564	6.8416	4.6534	7.0774	7.7414	3.7269	73.8887	
	S	174.319	99.971	114.208	109.203	164.558	97.866	95.750	107.929	151.063	77.552	110.621	158.796	118.833	
25	T	5.2659	9.7129	3.4664	7.7613	7.4553	6.2178	4.9203	6.8569	4.6759	7.0228	7.7431	3.7221	74.8207	
	S	173.759	93.713	112.705	107.702	164.800	95.949	94.506	107.688	150.336	78.155	110.597	159.001	117.353	
26	T	5.2052	10.1992	3.6011	7.8058	7.4870	6.1416	4.9778	6.9804	4.6631	7.1673	7.6254	3.7116	75.5655	
	S	175.786	89.245	108.490	107.088	164.103	97.139	93.415	105.783	150.748	76.579	112.304	159.451	116.196	
27	T	5.1898	9.1232	3.3871	7.6758	7.5071	6.2993	5.2306	7.7832	4.8096	7.9897	8.2166	3.7419	76.9539	
	S	176.307	99.771	115.344	108.902	163.663	94.707	88.900	94.872	146.157	68.696	104.224	158.160	114.099	
28	T	5.2232	9.6730	3.4325	7.7830	7.4217	6.6007	5.0850	6.9840	4.6857	7.1949	7.8932	3.7545	75.7314	
	S	175.180	94.100	113.818	107.402	165.546	90.383	91.445	105.729	150.021	76.285	108.494	157.629	115.941	
29	T	5.1863	9.7792	3.4362	7.8275	7.4598	6.1861	4.9692	7.0211	4.6888	7.2122	7.7518	3.6917	75.2099	
	S	176.426	93.078	113.696	106.791	164.701	96.441	93.576	105.170	149.922	76.102	110.473	160.310	116.745	
30	T	5.1464	9.6018	3.4520	7.8161	7.4015	6.2137	4.9606	6.9277	4.6573	7.1987	7.6613	3.6871	74.7242	
	S	177.794	94.798	113.175	106.947	165.998	96.012	93.739	106.588	150.936	76.245	111.778	160.510	117.504	
31	T	5.1445	10.5313	3.4891	7.8513	7.3911	6.1848	5.0305	6.9940	4.6171	7.6732	7.6222	3.6234	76.1525	
	S	177.860	86.431	111.972	106.468	166.232	96.461	92.436	105.578	152.250	71.530	112.351	163.332	115.300	
32	T	5.1015	9.7399	3.4591	7.8637	7.4208	6.2191	4.9183	7.0878	4.6899	7.1000	7.7231	3.7055	75.0287	
	S	179.359	93.453	112.943	106.300	165.567	95.929	94.545	104.180	149.887	77.305	110.883	159.713	117.027	
33	T	5.1743	9.2978	3.4539	7.7767	7.4421	6.2429	5.0224	6.9834	4.7274	7.0602	7.8186	3.7270	74.7267	
	S	176.836	97.897	113.113	107.489	165.093	95.563	92.585	105.738	148.698	77.741	109.529	158.792	117.500	
34	T	5.1813	9.2083	3.4105	7.7404	7.4733	6.2225	4.9734	6.9822	4.6564	7.0214	7.7260	3.6925	74.2882	
	S	176.597	98.849	114.553	107.993	164.403	95.876	93.497	105.756	150.965	78.170	110.842	160.276	118.194	
35	T	5.1964	9.1532	3.4804	7.6958	7.4113	6.1905	5.0267	6.9797	4.6616	7.1127	8.0930	3.7135	74.7148	
	S	176.083	99.444	112.252	108.619	165.779	96.372	92.506	105.794	150.797	77.167	105.815	159.369	117.519	
36	T	5.2348	9.3944	3.5275	7.7859	7.4320	6.2754	5.0244	6.9744	4.6453	7.1714	7.7048	3.7064	74.8767	
	S	174.792	96.890	110.753	107.362	165.317	95.068	92.548	105.874	151.326	76.535	111.147	159.675	117.265	
37	T	5.1939	9.2548	3.4490	7.6604	7.4228	6.2973	5.0692	6.9397	4.6789	7.0663	7.6904	3.7117	74.4344	
	S	176.168	98.352	113.274	109.121	165.522	94.738	91.730	106.404	150.239	77.673	111.355	159.447	117.962	
38	T	5.1762	9.2044	3.4088	7.8063	7.4358	7.5863	5.3437	6.9217	4.6851	7.1906	7.7065	3.7086	76.1740	
	S	176.771	98.890	114.610	107.081	165.233	78.641	87.018	106.680	150.040	76.331	111.122	159.580	115.268	

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Section Data for Car 52 - Ware, Cody (R)

Lap	T/SF to PI	
20	T	74.4288
	S	107.528
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
	S	
28	T	
	S	
29	T	
	S	
30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	
	S	
37	T	
	S	
38	T	
	S	

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Section Data for Car 52 - Ware, Cody (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.1717	9.2357	3.4817	7.8067	7.4425	6.3058	5.0176	6.9370	4.8222	7.3542	7.6796	3.6948	74.9495	
	S	176.924	98.555	112.210	107.076	165.084	94.610	92.674	106.445	145.775	74.633	111.511	160.176	117.151	
40	T	5.2068	10.1706	3.6669	7.8373	7.4441	6.1854	5.0616	7.0575	4.8014	7.2784	7.6472	3.6417	75.9989	
	S	175.732	89.496	106.543	106.658	165.048	96.451	91.868	104.628	146.406	75.410	111.984	162.512	115.533	
41	T	5.1647	9.3170	3.4108	7.7718	7.2709	6.1548	5.0184	7.0739	4.6785	7.3794	7.6575	3.6246	74.5223	
	S	177.164	97.695	114.543	107.557	168.980	96.931	92.659	104.385	150.252	74.378	111.833	163.278	117.822	
42	T	5.1145	9.3429	3.4963	7.7430	7.2331	6.3122	5.1386	6.9541	4.6775	7.1012	7.7558	3.7059	74.5751	
	S	178.903	97.424	111.742	107.957	169.863	94.514	90.492	106.183	150.284	77.292	110.416	159.696	117.739	
43	T	5.2168	9.3113	3.4125	7.7498	7.3759	6.3270	4.9082	7.1005	4.7000	7.2670	7.6156	3.6939	74.6785	
	S	175.395	97.755	114.486	107.862	166.574	94.293	94.739	103.994	149.565	75.528	112.449	160.215	117.576	
44	T	5.2203	9.3154	3.4663	7.7621	7.4243	6.2566	4.9072	7.0213	4.6872				101.2258	44.9590
	S	175.277	97.712	112.709	107.691	165.489	95.354	94.759	105.167	149.973				86.741	31.597
45	T			3.4832	7.9457	7.5103	6.2535	4.9960	6.9085	4.6906	7.0172	7.7203	3.7543	89.7835	73.6643
	S			112.162	105.203	163.594	95.401	93.074	106.884	149.865	78.217	110.924	157.637	97.795	109.426
46	T	5.2363	9.1237	3.4383	7.7228	7.4594	6.1736	4.9142	6.9013	4.7207	7.1311	7.6556	3.7155	74.1925	
	S	174.742	99.765	113.626	108.239	164.710	96.636	94.624	106.996	148.909	76.968	111.861	159.284	118.346	
47	T	5.1923	9.3014	3.4172	7.7665	7.3843	6.1828	4.9636	6.9548	4.7395	7.0877	7.6959	3.7430	74.4290	
	S	176.222	97.859	114.328	107.630	166.385	96.492	93.682	106.173	148.318	77.439	111.275	158.113	117.970	
48	T	5.2320	9.0670	3.3820	7.6662	7.4372	6.2734	5.0341	6.9467	4.6523	7.0877	7.6422	3.7139	74.1347	
	S	174.885	100.389	115.518	109.038	165.201	95.098	92.370	106.296	151.098	77.439	112.057	159.352	118.438	
49	T	5.1384	9.2002	3.4755	7.7322	7.4169	6.0696	4.9196	6.8536	4.6525	7.1515	7.7207	3.6357	73.9664	
	S	178.071	98.936	112.410	108.108	165.654	98.292	94.520	107.740	151.092	76.748	110.918	162.780	118.708	
50	T	5.1408	9.1764	3.3631	7.6567	7.4210	6.1446	4.9302	6.8923	4.7217	7.1990	7.7074	3.7345	74.0877	
	S	177.988	99.192	116.167	109.174	165.562	97.092	94.317	107.135	148.877	76.242	111.109	158.473	118.514	
51	T	5.1912	9.2303	3.4129	7.7460	7.4089	6.1163	5.0170	6.9906	4.6728	7.1609	7.6328	3.7130	74.2927	
	S	176.260	98.613	114.472	107.915	165.832	97.541	92.685	105.629	150.435	76.647	112.195	159.391	118.187	
52	T	5.1783	9.1568	3.4669	7.7674	7.4447	6.2397	4.9375	6.9908	4.7000	7.1501	7.6270	3.6585	74.3177	
	S	176.699	99.405	112.689	107.618	165.035	95.612	94.177	105.626	149.565	76.763	112.281	161.765	118.147	
53	T	5.1445	9.1633	3.4716	7.7456	7.3457	6.1723	4.9291	6.9533	4.6822	7.1825	7.6408	3.6839	74.1148	
	S	177.860	99.334	112.537	107.921	167.259	96.656	94.338	106.195	150.133	76.417	112.078	160.650	118.470	
54	T	5.1486	9.3278	3.4114	7.7605	7.3334	6.1903	4.9606	6.9360	4.6449	7.2088	7.7330	3.6849	74.3402	
	S	177.718	97.582	114.522	107.713	167.540	96.375	93.739	106.460	151.339	76.138	110.741	160.606	118.111	
55	T	5.1527	9.3184	3.4175	7.7374	7.4503	6.2217	4.9135	6.9303	4.6948	7.3279	7.5978	3.6131	74.3754	
	S	177.577	97.681	114.318	108.035	164.911	95.889	94.637	106.548	149.730	74.901	112.712	163.798	118.055	
56	T	5.1037	9.3597	3.4541	7.8907	7.3096	6.2277	5.3127	7.1098	4.7224	7.1856	7.7127	3.6360	75.0247	
	S	179.282	97.250	113.107	105.936	168.085	95.796	87.526	103.858	148.855	76.384	111.033	162.766	117.033	
57	T	5.1215	9.3289	3.4368	7.8614	7.3245	6.1483	4.9552	6.9164	4.7415	7.1582	7.6304	3.6386	74.2617	
	S	178.659	97.571	113.676	106.331	167.743	97.033	93.841	106.762	148.256	76.676	112.231	162.650	118.236	

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Section Data for Car 52 - Ware, Cody (R)

Lap	T/SF to PI	
39	T	
	S	
40	T	
	S	
41	T	
	S	
42	T	
	S	
43	T	
	S	
44	T	72.3860
	S	110.563
45	T	
	S	
46	T	
	S	
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

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Section Data for Car 52 - Ware, Cody (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1154	9.2593	3.4624	7.7434	7.3173	6.1482	4.9593	6.9450	4.6465	7.2528	7.7186	3.6752	74.2434	
	S	178.872	98.304	112.836	107.951	167.908	97.035	93.763	106.322	151.287	75.676	110.948	161.030	118.265	
59	T	5.1320	9.2122	3.4232	7.8612	7.4479	6.2462	4.9725	6.9612	4.6473	7.2328	7.7533	3.7207	74.6105	
	S	178.293	98.807	114.128	106.334	164.964	95.513	93.514	106.075	151.261	75.885	110.452	159.061	117.683	
60	T	5.2303	9.5751	3.4194	7.9439	7.4044	6.2105	4.9658	6.9230	4.6598	7.1946	7.8199	3.7020	75.0487	
	S	174.942	95.062	114.254	105.227	165.933	96.062	93.641	106.660	150.855	76.288	109.511	159.864	116.996	
61	T	5.2064	9.1781	3.4555	7.7300	7.4674	6.2585	4.8773	6.9659	4.8411	7.7095	7.6156	3.6980	75.0033	
	S	175.745	99.174	113.061	108.138	164.533	95.325	95.340	106.003	145.206	71.193	112.449	160.037	117.067	
62	T	5.1950	9.7012	3.5795	7.9708	7.4333	6.1985	4.9656	6.9176	4.7659				103.9925	46.7141
	S	176.131	93.826	109.144	104.871	165.288	96.248	93.644	106.744	147.497				84.433	30.410
63	T			3.6788	8.2775	7.5390	6.4283	5.1653	7.2905	4.8408	7.2905	7.8925	3.7598	91.6434	75.5111
	S			106.198	100.986	162.971	92.807	90.024	101.284	145.215	75.285	108.503	157.407	95.811	106.750
64	T	5.2936	9.4791	3.4859	7.8630	7.5018	6.6154	5.1921	7.1811	4.7909	8.3044	7.8089	3.7479	77.2641	
	S	172.850	96.025	112.075	106.309	163.779	90.182	89.559	102.827	146.727	66.093	109.665	157.907	113.641	
65	T	5.2256	9.4093	3.4403	7.7987	7.4876	6.2954	5.0850	7.8226	4.8482	7.3121	7.8748	3.7376	76.3372	
	S	175.100	96.737	113.560	107.186	164.089	94.766	91.445	94.394	144.993	75.062	108.747	158.342	115.021	
66	T	5.2143	9.8910	3.5770	8.3555	7.7106	6.8634	5.2085	7.9483	6.2843	7.7620	9.0356	5.2031	83.0536	
	S	175.479	92.026	109.221	100.043	159.344	86.924	89.277	92.902	111.859	70.712	94.777	113.743	105.720	
67	T	9.5836	13.3393	4.9352	10.4568	14.7785	9.0990	6.8839	9.0650	7.9694	9.0172	12.4038	6.8591	114.3908	
	S	95.476	68.237	79.162	79.939	83.137	65.567	67.549	81.457	88.207	60.869	69.040	86.282	76.758	
68	T	11.9237	14.0604	4.9628	12.9287	19.3256	12.1101	7.6644	14.6293	13.7832				161.9027	45.5355
	S	76.738	64.737	78.722	64.655	63.576	49.264	60.670	50.475	51.001				54.233	31.197
69	T			3.6029	8.1873	7.6417	6.6820	5.1934	6.9956	5.0661	7.3319	7.9877	3.7556	91.7348	75.6123
	S			108.435	102.098	160.781	89.283	89.537	105.553	138.757	74.860	107.210	157.583	95.715	106.607
70	T	5.2436	9.5542	3.4690	7.8323	7.4895	6.2844	5.0610	7.0214	4.8358	7.2416	7.8368	3.7005	75.5701	
	S	174.498	95.270	112.621	106.726	164.048	94.932	91.879	105.166	145.365	75.793	109.275	159.929	116.189	
71	T	5.1044	9.2819	3.4648	7.7666	7.2766	6.1719	5.0963	7.0773	4.7115	7.1035	7.7512	3.6630	74.4690	
	S	179.257	98.065	112.757	107.629	168.848	96.662	91.243	104.335	149.200	77.267	110.481	161.567	117.907	
72	T	5.1652	9.3877	3.4506	7.8357	7.4331	6.2787	4.9778	6.9524	4.6461	7.4430	7.7782	3.7292	75.0777	
	S	177.147	96.960	113.221	106.680	165.293	95.018	93.415	106.209	151.300	73.742	110.098	158.698	116.951	
73	T	5.1903	9.2799	3.4770	7.7282	7.3838	6.3863	5.0949	7.0009	4.6534	7.0690	7.7882	3.6726	74.7245	
	S	176.290	98.086	112.362	108.163	166.396	93.417	91.268	105.473	151.063	77.644	109.957	161.144	117.504	
74	T	5.1605	9.3263	3.4723	7.6778	7.2517	6.2748	5.0514	7.0849	4.7234	7.1163	7.7719	3.7115	74.6228	
	S	177.308	97.598	112.514	108.874	169.427	95.077	92.054	104.223	148.824	77.128	110.187	159.455	117.664	
75	T	5.1818	9.3018	3.5172	7.9485	7.4572	7.2972	6.1787	8.2094	6.4625	8.4496	9.1110	4.1819	83.2968	
	S	176.580	97.855	111.078	105.166	164.758	81.756	75.259	89.947	108.774	64.957	93.992	141.519	105.411	
76	T	5.6370	11.1907	4.0689	9.0955	19.1445	8.7638	6.3053	8.5135	8.9517	8.8964	17.1340	11.0687	118.7700	
	S	162.320	81.338	96.017	91.904	64.177	68.074	73.747	86.734	78.527	61.695	49.980	53.468	73.928	

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Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	
	S	
62	T	73.4107
	S	109.019
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	132.4897
	S	60.406
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 52 - Ware, Cody (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF	
77	T	12.3094	12.9308	4.0263	8.7019	14.2853	7.0667	5.3414	7.3216	7.0730	7.6822	7.8826	3.7459	98.3671		
	S	74.333	70.392	97.032	96.061	86.007	84.423	87.056	100.854	99.386	71.446	108.640	157.991	89.262		
78	T	5.1389	9.7342	3.5747	8.1184	7.4389	6.4923	5.2263	7.1015	4.7499	7.2693	7.7917	3.6677	76.3038		
	S	178.054	93.508	109.291	102.965	165.164	91.892	88.973	103.979	147.994	75.504	109.907	161.359	115.072		
79	T	5.1119	9.5137	3.4943	7.8623	7.5375	6.2761	5.0278	7.0052	4.7618	7.2963	7.8081	3.6479	75.3429		
	S	178.994	95.675	111.805	106.319	163.003	95.058	92.486	105.409	147.624	75.225	109.676	162.235	116.539		
80	T	5.1170	9.4514	3.5264	7.9676	7.3894	6.2853	5.1501	7.0595	4.7240	7.2689	7.7643	3.7127	75.4166		
	S	178.816	96.306	110.788	104.914	166.270	94.918	90.290	104.598	148.805	75.508	110.295	159.404	116.425		
81	T	5.1688	9.5110	3.4739	7.9222	7.4973	6.2624	5.0243	7.0688	4.7380	7.2154	7.8349	3.7000	75.4170		
	S	177.024	95.703	112.462	105.515	163.877	95.266	92.550	104.460	148.365	76.068	109.301	159.951	116.425		
82	T	5.1367	9.5742	3.4538	7.7909	7.4482	6.3174	4.9693	6.9341	4.7459	7.2371	7.9008	3.6389	75.1473		
	S	178.130	95.071	113.117	107.293	164.957	94.436	93.575	106.490	148.118	75.840	108.389	162.637	116.843		
83	T	5.0440	9.3662	3.4839	7.9282	7.4843	6.3106	5.0257	7.1406	4.8636	7.2257	7.9912	3.7218	75.5858		
	S	181.404	97.182	112.139	105.435	164.162	94.538	92.524	103.410	144.534	75.960	107.163	159.014	116.165		
84	T	5.2330	12.6354	5.0898	10.2483											
	S	174.852	72.038	76.758	81.566											

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Section Data for Car 52 - Ware, Cody (R)

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	

Event: Big Machine Spiked Coolers Grand Prix
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Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.3398	10.8459	3.5961	8.6278	7.5503	8.1755	6.3231	7.2688	4.7659	7.2916	7.9570	3.6443	81.3861	118.7777
	S	171.355	83.924	108.640	96.886	162.727	72.973	73.540	101.586	147.497	75.273	107.624	162.396	107.886	67.865
2	T	4.9927	9.8719	3.4892	7.7532	7.2145	6.4229	5.1944	7.2320	4.7483	7.5964	7.5744	3.6148	75.7047	
	S	183.268	92.204	111.969	107.815	170.301	92.885	89.519	102.103	148.043	72.253	113.060	163.721	115.982	
3	T	4.9817	9.3954	3.4312	7.7457	7.5260	6.1336	4.8166	7.2532	4.7067	7.2904	7.5379	3.6059	74.4243	
	S	183.672	96.880	113.862	107.919	163.252	97.266	96.541	101.805	149.352	75.286	113.608	164.125	117.978	
4	T	5.0408	9.2263	3.4237	7.8526	7.2622	6.3825	5.1581	6.9103	4.5332	8.4621	7.6827	3.6460	75.5805	
	S	181.519	98.656	114.111	106.450	169.182	93.473	90.149	106.856	155.068	64.861	111.466	162.320	116.173	
5	T	5.1378	9.1674	3.3968	7.7516	7.4707	6.1008	4.8682	6.8589	4.5554	7.5755	7.5726	3.5900	74.0457	
	S	178.092	99.290	115.015	107.837	164.461	97.789	95.518	107.657	154.312	72.452	113.087	164.852	118.581	
6	T	5.0784	9.2720	3.3972	7.6859	7.5202	5.9590	4.7684	6.6739	4.5882	7.1924	7.5323	3.6829	73.3508	
	S	180.175	98.169	115.001	108.759	163.378	100.116	97.517	110.641	153.209	76.312	113.692	160.694	119.704	
7	T	5.2043	9.0792	3.3617	7.6616	7.3582	6.1004	4.8806	6.9259	4.6480	7.1660	7.6063	3.6690	73.6612	
	S	175.816	100.254	116.216	109.104	166.975	97.795	95.275	106.616	151.238	76.593	112.586	161.302	119.200	
8	T	5.1756	9.0027	3.4142	7.7871	7.4597	6.0757	4.8251	6.8773	4.6177	7.2233	7.5853	3.6920	73.7357	
	S	176.791	101.106	114.429	107.345	164.703	98.193	96.371	107.369	152.230	75.985	112.898	160.297	119.079	
9	T	5.1846	9.0694	3.3596	7.7799	7.4439	6.0618	4.8217	6.8450	4.6525	7.1380	7.5536	3.6036	73.5136	
	S	176.484	100.362	116.288	107.445	165.053	98.418	96.439	107.876	151.092	76.893	113.372	164.230	119.439	
10	T	4.9895	9.3024	3.4666	7.8195	7.4471	6.1075	4.8787	6.9209	4.6460	7.2234	7.6329	3.6980	74.1325	
	S	183.385	97.849	112.699	106.901	164.982	97.682	95.312	106.693	151.303	75.984	112.194	160.037	118.442	
11	T	5.1991	9.2692	3.4356	7.8640	7.3097	6.2911	4.9052	6.8766	4.4229	9.2161	7.8698	3.7182	76.3775	
	S	175.992	98.199	113.716	106.296	168.083	94.831	94.797	107.380	158.935	59.555	108.816	159.168	114.961	
12	T	5.2413	9.2667	3.3469	7.8181	7.4108	5.9829	4.8279	6.7943	4.6487	7.0844	7.7640	3.7190	73.9050	
	S	174.575	98.226	116.729	106.920	165.790	99.716	96.315	108.681	151.215	77.475	110.299	159.134	118.807	
13	T	5.2725	9.1352	3.3525	7.6511	7.5109	5.9343	4.7062	6.7690	4.6238	7.1427	7.5813	3.7120	73.3915	
	S	173.542	99.640	116.534	109.253	163.580	100.533	98.806	109.087	152.030	76.843	112.957	159.434	119.638	
14	T	5.2780	8.9641	3.3610	7.6665	7.5152	5.9743	4.7250	6.8129	4.5983	7.2035	7.6725	3.7073	73.4786	
	S	173.361	101.541	116.240	109.034	163.487	99.860	98.413	108.384	152.873	76.194	111.615	159.636	119.496	
15	T	5.2706	8.9401	3.3584	7.5764	7.5150	5.9855	4.7498	6.7216	4.5991	7.1751	7.6018	3.6942	73.1876	
	S	173.605	101.814	116.330	110.331	163.491	99.673	97.899	109.856	152.846	76.496	112.653	160.202	119.971	
16	T	5.2473	9.0814	3.3493	7.6334	7.5079	5.9569	4.7784	6.7862	4.6039	6.9886	7.7622	3.6921	73.3876	
	S	174.375	100.230	116.646	109.507	163.646	100.151	97.313	108.810	152.687	78.537	110.325	160.293	119.644	
17	T	5.2378	9.0978	3.3516	7.5883	7.5033	5.9206	4.7747	6.6654	4.5836	7.0672	7.6497	3.7063	73.1463	
	S	174.692	100.049	116.566	110.158	163.746	100.765	97.388	110.782	153.363	77.664	111.947	159.679	120.039	
18	T	5.2721	9.0090	3.3450	7.7141	7.5320	5.9795	4.8011	6.7465	4.6002	7.0782	7.6984	3.6911	73.4672	
	S	173.555	101.035	116.796	108.361	163.122	99.773	96.853	109.451	152.810	77.543	111.239	160.337	119.515	
19	T	5.2502	9.1346	3.3831	7.6734	7.5312	6.0009	4.7927	6.8102	4.6102	7.1230	7.6563	3.6944	73.6602	
	S	174.279	99.646	115.480	108.936	163.140	99.417	97.023	108.427	152.478	77.055	111.851	160.193	119.201	

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Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2585	9.0560	3.3970	7.6354	7.6067	6.0099	4.8247	6.8238	4.5959	7.2769	7.6541	3.7237	73.8626	
	S	174.004	100.511	115.008	109.478	161.520	99.268	96.379	108.211	152.953	75.425	111.883	158.933	118.875	
21	T	5.2830	9.0178	3.3807	7.6885	7.5335	6.0863	4.8383	6.7743	4.6412				99.0766	44.9008
	S	173.197	100.937	115.562	108.722	163.090	98.022	96.108	109.002	151.460				88.622	31.638
22	T			3.6247	7.8097	7.6190	6.0734	4.8364	6.8445	4.6992	6.9847	7.5419	3.7464	88.9518	72.7722
	S			107.783	107.035	161.260	98.230	96.146	107.884	149.590	78.581	113.547	157.970	98.710	110.768
23	T	5.2782	9.0816	3.3776	7.5829	7.6105	5.9382	4.7970	6.7969	4.6490	6.9069	7.6206	3.7465	73.3859	
	S	173.355	100.228	115.668	110.236	161.440	100.467	96.936	108.639	151.206	79.466	112.375	157.966	119.647	
24	T	5.2733	8.9201	3.3777	7.5583	7.5460	5.9516	4.7651	6.7998	4.6536	6.9834	7.6114	3.7208	73.1611	
	S	173.516	102.042	115.665	110.595	162.820	100.240	97.585	108.593	151.056	78.595	112.511	159.057	120.015	
25	T	5.2500	9.0525	3.3815	7.5342	7.5377	5.9818	4.7734	6.7532	4.6596	7.0043	7.6127	3.7198	73.2607	
	S	174.286	100.550	115.535	110.949	162.999	99.734	97.415	109.342	150.862	78.361	112.491	159.099	119.851	
26	T	5.2418	9.0050	3.3585	7.6220	7.5638	5.9633	4.8336	6.7799	4.7104	7.0217	7.6797	3.7343	73.5140	
	S	174.558	101.080	116.326	109.671	162.436	100.044	96.202	108.912	149.235	78.167	111.510	158.482	119.438	
27	T	5.2454	8.9751	3.3754	7.7123	7.7514	6.0504	4.8403	6.8380	4.7431	6.9987	7.6551	3.7206	73.9058	
	S	174.439	101.417	115.744	108.386	158.505	98.604	96.068	107.986	148.206	78.424	111.868	159.065	118.805	
28	T	5.2358	9.1220	3.4140	7.6472	7.5901	6.0613	4.7910	6.7623	4.7022	7.0201	7.6233	3.7209	73.6902	
	S	174.758	99.784	114.435	109.309	161.874	98.426	97.057	109.195	149.495	78.185	112.335	159.052	119.153	
29	T	5.2406	9.1686	3.4158	7.4995	7.5474	6.0615	4.7836	6.7373	4.6945	6.9691	7.6211	3.7104	73.4494	
	S	174.598	99.277	114.375	111.462	162.789	98.423	97.207	109.600	149.740	78.757	112.367	159.503	119.544	
30	T	5.2185	9.0908	3.4395	7.6670	7.6245	5.9734	4.7281	6.8452	4.6994	6.9271	7.5964	3.6961	73.5060	
	S	175.338	100.126	113.587	109.027	161.143	99.875	98.348	107.873	149.584	79.234	112.733	160.120	119.451	
31	T	5.2101	8.9772	3.3850	7.6279	7.5059	6.0071	4.7927	6.8451	4.6812	6.9483	7.6797	3.7045	73.3647	
	S	175.620	101.393	115.416	109.586	163.689	99.314	97.023	107.874	150.165	78.993	111.510	159.757	119.682	
32	T	5.2293	9.0201	3.4072	7.6682	7.5952	6.0350	4.7767	6.8382	4.6964	7.0664	7.4883	3.6973	73.5183	
	S	174.976	100.911	114.664	109.010	161.765	98.855	97.348	107.983	149.679	77.672	114.360	160.068	119.431	
33	T	5.2264	9.1362	3.4066	7.6783	7.5406	6.0420	4.7925	6.7926	4.7325	7.0162	7.5629	3.7138	73.6406	
	S	175.073	99.629	114.684	108.866	162.936	98.741	97.027	108.708	148.538	78.228	113.232	159.357	119.233	
34	T	5.2114	9.0288	3.3829	7.7205	7.5157	6.0401	4.8585	6.8662	4.7314	7.1194	7.7612	3.6370	73.8731	
	S	175.577	100.814	115.487	108.271	163.476	98.772	95.709	107.543	148.572	77.094	110.339	162.722	118.858	
35	T	5.1412	9.0951	3.3576	7.6993	7.5459	6.0730	4.8521	6.8797	4.7124	7.1159	7.6483	3.6871	73.8076	
	S	177.974	100.079	116.357	108.569	162.822	98.237	95.835	107.332	149.171	77.132	111.968	160.510	118.963	
36	T	5.2160	9.1012	3.3891	7.6683	7.4963	6.1037	4.8466	6.8337	4.7322	7.1598	7.6980	3.6942	73.9391	
	S	175.422	100.012	115.276	109.008	163.899	97.743	95.944	108.054	148.547	76.659	111.245	160.202	118.752	
37	T	5.2211	9.0827	3.3881	7.6464	7.4162	6.0287	4.8975	6.9290	4.7020	7.1776	7.5069	3.7027	73.6989	
	S	175.250	100.215	115.310	109.321	165.669	98.958	94.946	106.568	149.501	76.469	114.077	159.834	119.139	
38	T	5.2620	9.1603	3.3628	7.6083	7.5443	6.0450	4.8715	6.7786	4.6902	6.9644	7.6706	3.7259	73.6839	
	S	173.888	99.367	116.178	109.868	162.856	98.692	95.453	108.932	149.877	78.810	111.642	158.839	119.163	

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Lap	T/SF to PI	
20	T	
	S	
21	T	70.3554
	S	113.754
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
	S	
28	T	
	S	
29	T	
	S	
30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	
	S	
37	T	
	S	
38	T	
	S	

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Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2552	9.2208	3.4504	7.6735	7.5422	6.0464	4.7188	6.8362	4.6439	6.9939	7.6845	3.7134	73.7792	
	S	174.113	98.715	113.228	108.935	162.902	98.669	98.542	108.015	151.372	78.477	111.440	159.374	119.009	
40	T	5.2581	9.0871	3.4521	7.7151	7.5200	5.9868	4.7786	6.7307	4.6693	7.0662	7.6520	3.7218	73.6378	
	S	174.017	100.167	113.172	108.347	163.382	99.651	97.309	109.708	150.548	77.675	111.914	159.014	119.238	
41	T	5.2797	9.1165	3.4093	7.6353	7.5164	5.9631	4.8415	6.8587	4.6913	6.9949	7.6596	3.6897	73.6560	
	S	173.305	99.844	114.593	109.480	163.461	100.047	96.045	107.660	149.842	78.466	111.803	160.397	119.208	
42	T	5.2642	9.0842	3.3799	7.7197	7.4902	6.0065	4.8168	6.8454	4.6738	7.0750	7.5938	3.6815	73.6310	
	S	173.816	100.199	115.590	108.283	164.033	99.324	96.537	107.869	150.403	77.578	112.771	160.755	119.249	
43	T	5.2145	9.4581	3.4298	7.8490	7.5558	6.0837	4.8581	6.8463	4.6685	7.0479	7.7119	3.6829	74.4065	
	S	175.472	96.238	113.908	106.499	162.608	98.064	95.716	107.855	150.574	77.876	111.044	160.694	118.006	
44	T	5.2274	9.1316	3.4087	7.7230	7.4731	5.9849	4.8449	6.8299	4.6796	7.0753	7.8214	3.6037	73.8035	
	S	175.039	99.679	114.613	108.236	164.408	99.683	95.977	108.114	150.217	77.575	109.490	164.225	118.970	
45	T	5.0867	9.3965	3.4064	7.7782	7.3704	5.9792	4.8172	7.0100	4.7021	7.0506	7.7662	3.6839	74.0474	
	S	179.881	96.869	114.691	107.468	166.699	99.778	96.529	105.337	149.498	77.846	110.268	160.650	118.578	
46	T	5.1817	9.5589	3.4651	8.0053	7.5761	6.0099	4.9348	7.0059	4.6745				98.1651	42.8311
	S	176.583	95.223	112.748	104.419	162.173	99.268	94.229	105.398	150.381				89.445	33.167
47	T			3.5201	8.0420	7.5816	6.1357	5.0148	6.9557	4.7156	7.0966	7.6861	3.7138	89.4469	73.2616
	S			110.986	103.943	162.055	97.233	92.726	106.159	149.070	77.342	111.417	159.357	98.163	110.028
48	T	5.1968	9.0386	3.4532	7.8476	7.5516	6.0500	4.9325	6.9357	4.6712	7.0329	7.6482	3.7417	74.1000	
	S	176.070	100.704	113.136	106.518	162.699	98.610	94.273	106.465	150.487	78.042	111.969	158.168	118.494	
49	T	5.2852	9.0665	3.3885	7.7558	7.5337	5.9947	4.9349	6.9159	4.6747	7.0887	7.6739	3.7279	74.0404	
	S	173.125	100.395	115.296	107.779	163.085	99.520	94.227	106.770	150.374	77.428	111.594	158.754	118.589	
50	T	5.2627	8.9759	3.3796	7.7914	7.5309	5.9750	4.8737	6.8821	4.6402	7.1366	7.7456	3.6979	73.8916	
	S	173.865	101.408	115.600	107.286	163.146	99.848	95.410	107.294	151.492	76.908	110.561	160.042	118.828	
51	T	5.2276	9.1499	3.4341	7.7227	7.5138	5.9908	4.8813	6.7849	4.6436	7.1461	7.7958	3.7192	74.0098	
	S	175.033	99.479	113.765	108.241	163.517	99.585	95.262	108.831	151.381	76.806	109.849	159.125	118.638	
52	T	5.2104	9.0452	3.4124	7.8083	7.5502	6.1556	4.9442	6.9164	4.6603	7.2503	7.6712	3.7066	74.3311	
	S	175.610	100.631	114.489	107.054	162.729	96.918	94.050	106.762	150.839	75.702	111.634	159.666	118.126	
53	T	5.2154	9.1410	3.4491	7.8328	7.5263	6.0924	4.9403	6.9417	4.6459	7.2582	7.6804	3.6901	74.4136	
	S	175.442	99.576	113.271	106.719	163.246	97.924	94.124	106.373	151.306	75.620	111.500	160.380	117.995	
54	T	5.2000	9.1262	3.4381	7.7769	7.3876	6.0802	4.9720	6.9605	4.6548	7.2887	7.7209	3.6861	74.2920	
	S	175.962	99.738	113.633	107.486	166.311	98.120	93.524	106.086	151.017	75.303	110.915	160.554	118.188	
55	T	5.2014	9.1253	3.4722	7.8594	7.5101	6.0819	4.9934	6.8168	4.6471	7.2555	7.7338	3.6789	74.3758	
	S	175.914	99.748	112.517	106.358	163.598	98.093	93.123	108.322	151.267	75.648	110.730	160.868	118.055	
56	T	5.1801	9.1545	3.4634	7.7899	7.4349	6.1985	5.0167	6.9208	4.6523	7.3342	7.6656	3.6858	74.4967	
	S	176.638	99.429	112.803	107.307	165.253	96.248	92.690	106.694	151.098	74.836	111.715	160.567	117.863	
57	T	5.1634	9.1834	3.4738	7.9185	7.3563	6.2046	5.0062	6.9085	4.6877	7.2670	7.6957	3.6875	74.5526	
	S	177.209	99.117	112.465	105.564	167.018	96.153	92.885	106.884	149.957	75.528	111.278	160.493	117.775	

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Lap	T/SF to PI	
39	T	
	S	
40	T	
	S	
41	T	
	S	
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	71.5193
	S	111.902
47	T	
	S	
48	T	
	S	
49	T	
	S	
50	T	
	S	
51	T	
	S	
52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

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Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1716	9.1846	3.4755	7.7894	7.5171	6.1494	4.9490	6.8750	4.6150	7.2879	7.6917	3.6968	74.4030	
	S	176.928	99.104	112.410	107.314	163.446	97.016	93.958	107.405	152.320	75.312	111.336	160.089	118.011	
59	T	5.1734	9.2439	3.4552	7.8270	7.5119	6.0881	4.9279	6.9583	4.6319	7.2814	7.6423	3.6168	74.3581	
	S	176.866	98.468	113.071	106.798	163.559	97.993	94.361	106.119	151.764	75.379	112.056	163.630	118.083	
60	T	5.0875	9.1922	3.4885	7.9262	7.4929	6.0915	4.9692	6.9421	4.6104				97.1288	42.3562
	S	179.853	99.022	111.991	105.462	163.973	97.938	93.576	106.367	152.471				90.400	33.539
61	T			3.3935	7.9094	7.5062	6.0543	4.8578	6.8480	4.6929	7.0352	7.6152	3.6890	88.3127	72.1254
	S			115.127	105.686	163.683	98.540	95.722	107.828	149.791	78.017	112.455	160.428	99.424	111.761
62	T	5.2402	8.9798	3.3569	7.6218	7.6408	5.9135	4.7769	6.7505	4.6741	6.9694	7.5689	3.7348	73.2276	
	S	174.612	101.364	116.382	109.673	160.799	100.886	97.343	109.386	150.394	78.753	113.142	158.460	119.906	
63	T	5.3040	8.9815	3.3445	7.5774	7.5688	5.9300	4.7343	6.7042	4.6490	6.9386	7.5896	3.7221	73.0440	
	S	172.511	101.345	116.813	110.316	162.329	100.606	98.219	110.141	151.206	79.103	112.834	159.001	120.207	
64	T	5.2913	9.0272	3.3654	7.5515	7.5691	5.9408	4.8293	6.6830	4.7252	6.9329	7.7292	3.7313	73.3762	
	S	172.925	100.832	116.088	110.694	162.323	100.423	96.287	110.491	148.767	79.168	110.796	158.609	119.663	
65	T	5.3032	9.1090	3.3297	7.6698	7.5400	5.9939	4.7999	6.7857	4.6829	7.0070	7.6251	3.7413	73.5875	
	S	172.537	99.926	117.332	108.987	162.949	99.533	96.877	108.818	150.111	78.331	112.309	158.185	119.319	
66	T	5.3090	9.0842	3.3329	7.5891	7.5298	6.0165	4.8673	6.7655	4.6707	6.9560	7.6067	3.7341	73.4618	
	S	172.349	100.199	117.220	110.146	163.170	99.159	95.536	109.143	150.503	78.905	112.580	158.490	119.523	
67	T	5.2929	9.0764	3.3451	7.6195	7.5087	6.0229	4.8027	6.7597	4.6975	6.9640	7.5911	3.8625	73.5430	
	S	172.873	100.285	116.792	109.707	163.628	99.054	96.821	109.237	149.644	78.814	112.812	153.222	119.391	
68	T	6.1448	11.4459	3.8296	8.5327	8.3999	6.4052	5.0273	7.1545	5.3356	7.3015	8.2488	4.0610	81.8868	
	S	148.906	79.524	102.016	97.965	146.268	93.142	92.495	103.209	131.748	75.171	103.817	145.732	107.226	
69	T	5.9116	10.2617	3.7734	8.7298	8.1490	6.0172	4.8700	6.8436	4.6875	6.9933	8.7864	9.1398	84.1633	
	S	154.780	88.701	103.536	95.754	150.771	99.148	95.483	107.898	149.964	78.484	97.465	64.752	104.326	
70	T	14.7281	14.4146	4.1936	8.4102	12.6446	8.1221	6.3584	11.8211	12.0174	8.9255	12.4142	12.8762	126.9260	
	S	62.126	63.146	93.161	99.392	97.167	73.453	73.132	62.465	58.495	61.494	68.983	45.962	69.177	
71	T	11.1631	11.0843	3.8033	13.0481	11.3577	6.2723	4.9779	7.4625	9.2839	7.9985	7.6293	3.6482	97.7291	
	S	81.966	82.119	102.722	64.064	108.177	95.115	93.413	98.949	75.718	68.621	112.247	162.222	89.844	
72	T	5.0920	9.7378	3.4705	7.9511	7.4295	6.7468	5.0371	7.0268	4.7091	7.2685	7.6379	3.6741	75.7812	
	S	179.694	93.474	112.572	105.131	165.373	88.426	92.315	105.085	149.276	75.513	112.120	161.078	115.865	
73	T	5.1439	9.2168	3.4120	7.7458	7.4382	6.0915	4.9738	7.0255	4.7180	7.2383	7.9665	3.7227	74.6930	
	S	177.881	98.757	114.502	107.918	165.179	97.938	93.490	105.104	148.994	75.828	107.496	158.976	117.553	
74	T	5.1496	9.2593	3.4138	7.7654	7.4117	6.0868	4.9353	6.9840	4.6690	7.2625	7.6845	3.6874	74.3093	
	S	177.684	98.304	114.442	107.645	165.770	98.014	94.219	105.729	150.558	75.575	111.440	160.497	118.160	
75	T	5.0850	9.2437	3.4297	7.6892	7.4317	6.1417	4.9052	6.9116	4.7356	7.1457	7.7000	3.6596	74.0787	
	S	179.941	98.470	113.911	108.712	165.324	97.138	94.797	106.836	148.440	76.810	111.216	161.717	118.528	
76	T	5.1027	9.4435	3.4583	7.7472	7.3482	6.1965	4.9742	6.9422	4.6533	7.1557	7.7355	3.6899	74.4472	
	S	179.317	96.387	112.969	107.898	167.202	96.279	93.482	106.365	151.066	76.703	110.706	160.389	117.941	

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Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	70.9599
	S	112.785
61	T	
	S	
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1776	9.0932	3.3831	7.8534	7.3921	6.7602	5.8464	8.5887	6.2009	7.9070	9.0600	4.5980	81.8606	
	S	176.723	100.100	115.480	106.439	166.209	88.250	79.536	85.974	113.363	69.415	94.521	128.712	107.260	
78	T	7.7527	12.9875	4.4437	9.8433	21.1618	8.5730	5.9721	8.0467	10.2184	8.1510	16.2716	11.2410	124.6628	
	S	118.023	70.085	87.918	84.922	58.059	69.590	77.862	91.765	68.793	67.337	52.629	52.648	70.433	
79	T	11.9806	10.7924	3.5691	10.7917	15.8118	6.6041	5.2637	7.5557	9.7630	7.3745	7.6196	3.6680	100.7942	
	S	76.373	84.340	109.462	77.459	77.704	90.336	88.341	97.729	72.002	74.427	112.390	161.346	87.112	
80	T	5.1177	9.3454	3.4068	7.8816	7.4256	6.2173	5.0521	7.0595	4.7208	7.2667	7.6709	3.6710	74.8354	
	S	178.791	97.398	114.677	106.058	165.460	95.957	92.041	104.598	148.906	75.531	111.638	161.214	117.329	
81	T	5.1036	9.2588	3.4704	7.7775	7.3130	6.2794	5.0260	6.9727	4.6747	7.3845	7.6342	3.5913	74.4861	
	S	179.285	98.309	112.575	107.478	168.007	95.008	92.519	105.900	150.374	74.326	112.175	164.792	117.880	
82	T	5.0206	9.7001	3.4296	7.8480	7.5573	6.3924	5.5575	7.1365	4.6043	7.2669	7.6681	3.6719	75.8532	
	S	182.249	93.837	113.915	106.512	162.576	93.328	83.671	103.469	152.673	75.529	111.679	161.175	115.755	
83	T	5.1355	9.3555	3.4496	8.0609	7.3935	6.1574	4.9796	7.0115	4.6023	7.4835	7.5928	3.5710	74.7931	
	S	178.172	97.293	113.254	103.699	166.178	96.890	93.381	105.314	152.740	73.343	112.786	165.729	117.396	
84	T	4.9895	9.6887	3.4042	7.8538	7.4011	6.1897	4.9605	6.9815	4.6382	7.3058	7.6126	3.6448	74.6704	
	S	183.385	93.947	114.765	106.434	166.007	96.384	93.741	105.767	151.558	75.127	112.493	162.373	117.589	
85	T	5.1144	9.3989	3.4267	7.9184	7.4357	6.1528	4.8538	6.9605	4.6322	7.3037	7.7093	3.6331	74.5395	
	S	178.907	96.844	114.011	105.565	165.235	96.963	95.801	106.086	151.754	75.149	111.082	162.896	117.795	
86	T	6.5782	12.8955	4.8353	10.4223	15.2545									
	S	139.096	70.585	80.798	80.204	80.543									

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Session: Race

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Section Data for Car 59 - Chilton, Max

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Session: Race

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Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.4389	10.4503	3.5597	8.2470	7.4494	6.5913	5.1053	7.0041	4.7209	7.1754	7.6071	3.6293	76.9787	118.4109
	S	168.233	87.101	109.751	101.359	164.931	90.512	91.082	105.425	148.903	76.492	112.574	163.067	114.063	68.075
2	T	5.0434	9.5016	3.4256	7.8423	7.5029	6.0698	4.8877	6.8817	4.7021	7.1207	7.5567	3.6471	74.1816	
	S	181.425	95.797	114.048	106.590	163.755	98.288	95.137	107.300	149.498	77.080	113.325	162.271	118.364	
3	T	5.1235	9.1816	3.3951	7.6494	7.4837	6.0387	4.7685	6.8400	4.6546	7.1585	7.5621	3.6947	73.5504	
	S	178.589	99.136	115.072	109.278	164.175	98.795	97.515	107.955	151.024	76.673	113.244	160.180	119.379	
4	T	5.1283	9.0871	3.3956	7.6860	7.4883	6.0013	4.7310	6.8484	4.6390	7.0818	7.4640	3.6937	73.2445	
	S	178.422	100.167	115.055	108.757	164.074	99.410	98.288	107.822	151.531	77.503	114.733	160.224	119.878	
5	T	5.1887	9.0368	3.3412	7.6258	7.5005	6.0192	4.7694	6.8837	4.6463	7.0874	7.5213	3.7075	73.3278	
	S	176.345	100.725	116.929	109.616	163.807	99.115	97.497	107.269	151.293	77.442	113.858	159.627	119.742	
6	T	5.2014	9.0725	3.4030	7.6661	7.4496	5.8917	4.8041	6.8854	4.6515	7.1111	7.5405	3.6936	73.3705	
	S	175.914	100.328	114.805	109.040	164.926	101.260	96.792	107.243	151.124	77.184	113.569	160.228	119.672	
7	T	5.2016	9.0496	3.3854	7.7062	7.4367	5.9406	4.7420	6.9141	4.6423	7.0769	7.5229	3.6870	73.3053	
	S	175.907	100.582	115.402	108.472	165.213	100.426	98.060	106.798	151.424	77.557	113.834	160.515	119.779	
8	T	5.2074	9.0403	3.3889	7.7279	7.4779	5.9868	4.8761	6.9266	4.6329	7.1527	7.5716	3.6425	73.6316	
	S	175.711	100.686	115.283	108.168	164.302	99.651	95.363	106.605	151.731	76.735	113.102	162.476	119.248	
9	T	5.1117	9.0748	3.3846	7.6820	7.4784	6.0046	4.7396	6.9092	4.6530	7.1274	7.5789	3.7035	73.4477	
	S	179.001	100.303	115.429	108.814	164.291	99.356	98.110	106.873	151.076	77.008	112.993	159.800	119.546	
10	T	5.2085	9.1481	3.3747	7.6694	7.4639	5.9639	4.7949	6.8814	4.5959	7.0853	7.6461	3.7061	73.5382	
	S	175.674	99.499	115.768	108.993	164.611	100.034	96.978	107.305	152.953	77.465	112.000	159.688	119.399	
11	T	5.2331	9.0533	3.3893	7.6027	7.4460	5.9540	4.7245	6.9093	4.6198	7.1520	7.5770	3.6526	73.3136	
	S	174.849	100.541	115.269	109.949	165.006	100.200	98.423	106.872	152.161	76.743	113.021	162.027	119.765	
12	T	5.2066	9.1325	3.3824	7.6769	7.3485	6.0247	4.7340	6.7915	4.6144	7.1607	7.6123	3.6207	73.3052	
	S	175.738	99.669	115.504	108.886	167.196	99.024	98.226	108.725	152.339	76.649	112.497	163.454	119.779	
13	T	5.1414	9.0196	3.3986	7.7027	7.3267	5.9772	4.7886	6.8999	4.5732				85.2823	41.8844
	S	177.967	100.917	114.954	108.522	167.693	99.811	97.106	107.017	153.712				102.957	33.916
14	T			3.4709	7.9510	7.4278	6.1622	4.9000	6.8230	4.5704	7.0983	7.4894	3.6223	98.6682	72.3984
	S			112.559	105.133	165.411	96.815	94.898	108.224	153.806	77.323	114.343	163.382	88.989	111.339
15	T	5.0370	9.0922	3.3652	7.6343	7.3796	5.8999	4.6780	6.8348	4.6447	7.0045	7.4895	3.6809	72.7406	
	S	181.656	100.111	116.095	109.494	166.491	101.119	99.401	108.037	151.346	78.359	114.342	160.781	120.708	
16	T	5.1492	8.9767	3.3262	7.6204	7.3282	5.8588	4.6906	6.7728	4.6213	6.9346	7.5024	3.6168	72.3980	
	S	177.698	101.399	117.456	109.694	167.659	101.828	99.134	109.026	152.112	79.149	114.145	163.630	121.280	
17	T	5.1246	8.9914	3.3574	7.6424	7.4931	5.9316	4.7399	6.7330	4.6362	7.0224	7.4470	3.6858	72.8048	
	S	178.551	101.233	116.364	109.378	163.969	100.578	98.103	109.670	151.623	78.159	114.994	160.567	120.602	
18	T	5.2009	8.9967	3.3318	7.5969	7.4599	5.9041	4.6866	6.7331	4.5415	7.0371	7.5102	3.5913	72.5901	
	S	175.931	101.173	117.258	110.033	164.699	101.047	99.219	109.669	154.785	77.996	114.027	164.792	120.959	
19	T	5.0254	9.1333	3.3507	7.6205	7.4599	5.9335	4.6684	6.7893	4.6369	7.0585	7.5857	3.6893	72.9514	
	S	182.075	99.660	116.597	109.692	164.699	100.546	99.606	108.761	151.600	77.759	112.892	160.415	120.360	

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Section Data for Car 60 - Harvey, Jack

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	69.6677
	S	114.877
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.1954	9.0997	3.3725	7.5977	7.4702	6.0042	4.6887	6.8029	4.6082	7.1333	7.5829	3.6932	73.2489	
	S	176.117	100.028	115.843	110.021	164.472	99.362	99.175	108.543	152.544	76.944	112.934	160.245	119.871	
21	T	5.2133	9.1095	3.3613	7.6494	7.4535	5.9289	4.7186	6.7848	4.6593	7.1320	7.5159	3.7053	73.2318	
	S	175.513	99.921	116.229	109.278	164.840	100.624	98.546	108.833	150.871	76.958	113.940	159.722	119.899	
22	T	5.2040	9.0612	3.3493	7.6166	7.4457	5.9771	4.7648	6.7882	4.6077	7.0900	7.5012	3.6766	73.0824	
	S	175.826	100.453	116.646	109.748	165.013	99.813	97.591	108.778	152.561	77.414	114.164	160.969	120.144	
23	T	5.1553	9.1061	3.3775	7.6660	7.4434	6.0399	4.7143	6.8550	4.6090	7.0581	7.4812	3.6896	73.1954	
	S	177.487	99.958	115.672	109.041	165.064	98.775	98.636	107.718	152.518	77.764	114.469	160.402	119.958	
24	T	5.2159	9.0699	3.3813	7.6188	7.4302	5.9129	4.7969	6.7883	4.6568	7.1569	7.5325	3.6807	73.2411	
	S	175.425	100.357	115.542	109.717	165.357	100.896	96.938	108.777	150.952	76.690	113.689	160.790	119.884	
25	T	5.1728	9.0532	3.3610	7.6605	7.4315	5.9412	4.7668	6.8156	4.6307	7.1102	7.5831	3.7030	73.2296	
	S	176.887	100.542	116.240	109.119	165.328	100.416	97.550	108.341	151.803	77.194	112.931	159.821	119.902	
26	T	5.1957	9.0872	3.3283	7.6575	7.4410	6.0017	4.7727	6.7815	4.6566	7.1966	7.5466	3.6861	73.3515	
	S	176.107	100.166	117.382	109.162	165.117	99.404	97.429	108.886	150.959	76.267	113.477	160.554	119.703	
27	T	5.1810	9.0694	3.3691	7.6498	7.4269	6.0268	4.7766	6.8946	4.6551	7.1735	7.6068	3.6895	73.5191	
	S	176.607	100.362	115.960	109.272	165.431	98.990	97.350	107.100	151.007	76.513	112.579	160.406	119.430	
28	T	5.1728	9.1449	3.3556	7.7167	7.4823	6.0995	4.8621	6.8991	4.6799	7.4353	7.9172	3.6754	74.4408	
	S	176.887	99.534	116.427	108.325	164.206	97.810	95.638	107.030	150.207	73.819	108.165	161.021	117.951	
29	T	5.1553	9.1682	3.3737	7.5966	7.3657	6.1439	4.8245	6.8518	4.6112	7.0671	7.5647	3.6803	73.4030	
	S	177.487	99.281	115.802	110.037	166.805	97.103	96.383	107.769	152.445	77.665	113.205	160.807	119.619	
30	T	5.1524	9.0796	3.3729	7.7609	7.4448	6.0629	4.7913	6.9056	4.6521	7.1233	7.5317	3.6520	73.5295	
	S	177.587	100.250	115.830	107.708	165.033	98.400	97.051	106.929	151.105	77.052	113.701	162.053	119.413	
31	T	5.1178	9.1579	3.3258	7.8163	7.4455	6.0248	4.9042	6.9774	4.6178	7.2623	7.5978	3.5652	73.8128	
	S	178.788	99.393	117.470	106.944	165.017	99.023	94.817	105.829	152.227	75.577	112.712	165.999	118.955	
32	T	5.0305	9.7645	3.4150	7.8456	7.2241	6.4320	5.1223	7.0208	4.6921	7.2751	7.4860	3.5569	74.8649	
	S	181.890	93.218	114.402	106.545	170.075	92.754	90.780	105.174	149.817	75.444	114.395	166.386	117.283	
33	T	4.9340	9.5825	3.3889	7.8544	7.3780	6.1826	4.9495	6.8746	4.6690	7.3339	7.6087	3.6666	74.4227	
	S	185.448	94.988	115.283	106.426	166.527	96.495	93.949	107.411	150.558	74.839	112.551	161.408	117.980	
34	T	5.0573	9.3186	3.3904	7.8441	7.4124	6.1321	5.0834	6.9449	4.7052	7.7146	7.6866	3.6344	74.9240	
	S	180.927	97.679	115.232	106.565	165.754	97.290	91.474	106.324	149.400	71.146	111.410	162.838	117.191	
35	T	5.0710	9.3291	3.3882	7.8259	7.4201	6.2499	4.9266	7.0276	4.6954				86.7652	41.2108
	S	180.438	97.569	115.307	106.813	165.582	95.456	94.386	105.073	149.711				101.197	34.471
36	T			3.3316	7.6182	7.5804	5.9799	4.8014	6.8973	4.6930	6.9928	7.5111	3.7482	97.3727	71.7563
	S			117.266	109.725	162.081	99.766	96.847	107.058	149.788	78.490	114.013	157.894	90.173	112.336
37	T	5.2364	8.9717	3.3761	7.5248	7.5459	5.9344	4.6631	6.8223	4.6097	6.9226	7.4932	3.7263	72.8265	
	S	174.738	101.455	115.720	111.087	162.822	100.531	99.719	108.235	152.495	79.286	114.285	158.822	120.566	
38	T	5.2854	8.9202	3.3716	7.5001	7.5344	5.9090	4.6821	6.7000	4.6289	6.9101	7.4570	3.7287	72.6275	
	S	173.118	102.041	115.874	111.453	163.070	100.963	99.314	110.210	151.862	79.429	114.840	158.720	120.896	

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Section Data for Car 60 - Harvey, Jack

Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
	S	
28	T	
	S	
29	T	
	S	
30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	71.1708
	S	112.450
36	T	
	S	
37	T	
	S	
38	T	
	S	

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Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2722	8.9367	3.3546	7.5650	7.5108	5.8945	4.7429	6.7602	4.5866	6.9137	7.5452	3.7024	72.7848	
	S	173.552	101.853	116.462	110.497	163.583	101.211	98.041	109.229	153.263	79.388	113.498	159.847	120.635	
40	T	5.2270	9.0090	3.3535	7.5475	7.4797	5.8589	4.6955	6.8403	4.6216	6.9758	7.4827	3.6960	72.7875	
	S	175.053	101.035	116.500	110.753	164.263	101.826	99.031	107.950	152.102	78.681	114.446	160.124	120.631	
41	T	5.2332	8.9971	3.3689	7.6195	7.4694	5.9048	4.7279	6.7940	4.6461	7.0710	7.4355	3.6788	72.9462	
	S	174.845	101.169	115.967	109.707	164.489	101.035	98.352	108.685	151.300	77.622	115.172	160.873	120.368	
42	T	5.2173	8.9961	3.3334	7.5340	7.4494	5.9526	4.7363	6.8521	4.6296	7.0311	7.4562	3.6704	72.8585	
	S	175.378	101.180	117.202	110.952	164.931	100.224	98.178	107.764	151.839	78.062	114.853	161.241	120.513	
43	T	5.1871	9.0113	3.3345	7.5749	7.4263	5.8899	4.7481	6.8117	4.6554	7.0705	7.4999	3.6851	72.8947	
	S	176.399	101.010	117.164	110.352	165.444	101.290	97.934	108.403	150.998	77.627	114.183	160.598	120.453	
44	T	5.2174	9.0375	3.3546	7.5987	7.4410	5.9307	4.7191	6.8349	4.6492	7.0873	7.4574	3.6863	73.0141	
	S	175.375	100.717	116.462	110.007	165.117	100.594	98.536	108.035	151.199	77.443	114.834	160.545	120.256	
45	T	5.1998	9.0673	3.3411	7.5402	7.4397	5.9822	4.7368	6.8484	4.6486	7.0896	7.4484	3.6921	73.0342	
	S	175.968	100.386	116.932	110.860	165.146	99.728	98.168	107.822	151.219	77.418	114.973	160.293	120.223	
46	T	5.2033	9.0538	3.3490	7.6622	7.4719	6.0018	4.8324	6.8446	4.6588	7.1136	7.5241	3.6793	73.3948	
	S	175.850	100.535	116.656	109.095	164.434	99.402	96.225	107.882	150.887	77.157	113.816	160.851	119.632	
47	T	5.1706	9.0809	3.3725	7.7464	7.4463	6.0303	4.7890	6.8044	4.6575	7.0791	7.5093	3.6971	73.3834	
	S	176.962	100.235	115.843	107.909	165.000	98.932	97.098	108.519	150.930	77.533	114.040	160.076	119.651	
48	T	5.1995	9.0769	3.3344	7.6302	7.4806	5.9938	4.7345	6.7881	4.6577	6.9978	7.4783	3.6947	73.0665	
	S	175.978	100.280	117.167	109.553	164.243	99.535	98.215	108.780	150.923	78.434	114.513	160.180	120.170	
49	T	5.2438	9.0606	3.3503	7.5680	7.4228	6.0282	4.7643	6.8160	4.6678	7.0042	7.4309	3.7115	73.0684	
	S	174.492	100.460	116.611	110.453	165.522	98.967	97.601	108.335	150.597	78.362	115.244	159.455	120.167	
50	T	5.2529	9.0676	3.3582	7.6015	7.4465	5.9550	4.8003	6.7851	4.6353	7.2522	7.5114	3.6923	73.3583	
	S	174.189	100.382	116.337	109.966	164.995	100.183	96.869	108.828	151.652	75.682	114.009	160.284	119.692	
51	T	5.2316	9.1016	3.3538	7.6456	7.4894	6.0755	4.7030	6.8822	4.6539	7.1881	7.5249	3.6933	73.5429	
	S	174.899	100.007	116.489	109.332	164.050	98.196	98.873	107.293	151.046	76.357	113.804	160.241	119.392	
52	T	5.2198	9.1595	3.3417	7.6820	7.5008	6.0517	4.7910	6.8090	4.6426	7.1945	7.5246	3.7068	73.6240	
	S	175.294	99.375	116.911	108.814	163.801	98.582	97.057	108.446	151.414	76.289	113.809	159.657	119.260	
53	T	5.2307	9.0742	3.3644	7.6452	7.4863	6.1346	4.7615	6.8879	4.6563	7.1720	7.4989	3.6962	73.6082	
	S	174.929	100.309	116.122	109.338	164.118	97.250	97.658	107.204	150.968	76.529	114.199	160.115	119.286	
54	T	5.2227	9.0293	3.3588	7.6958	7.4812	6.0201	4.7937	6.9143	4.6396	7.2214	7.5419	3.6887	73.6075	
	S	175.197	100.808	116.316	108.619	164.230	99.100	97.002	106.794	151.512	76.005	113.547	160.441	119.287	
55	T	5.2087	9.1306	3.3927	7.7215	7.4700	6.0176	4.8268	6.8391	4.6291	7.1824	7.5709	3.6898	73.6792	
	S	175.668	99.690	115.154	108.257	164.476	99.141	96.337	107.969	151.856	76.418	113.113	160.393	119.171	
56	T	5.2175	9.0463	3.3704	7.7143	7.4791	6.0237	4.7883	6.7958	4.6537	7.2106	7.5792	3.6927	73.5716	
	S	175.371	100.619	115.916	108.358	164.276	99.041	97.112	108.657	151.053	76.119	112.989	160.267	119.345	
57	T	5.2317	9.1280	3.3940	7.6934	7.4894	6.0024	4.7372	6.8520	4.6524	7.2133	7.5893	3.6830	73.6661	
	S	174.895	99.718	115.110	108.653	164.050	99.392	98.159	107.765	151.095	76.091	112.838	160.689	119.192	

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Lap	T/SF to PI
39	T
	S
40	T
	S
41	T
	S
42	T
	S
43	T
	S
44	T
	S
45	T
	S
46	T
	S
47	T
	S
48	T
	S
49	T
	S
50	T
	S
51	T
	S
52	T
	S
53	T
	S
54	T
	S
55	T
	S
56	T
	S
57	T
	S

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Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.2033	9.5708	3.4531	7.8422	7.4828	6.2044	4.7699	6.8564	4.6677	7.2311	7.6331	3.6834	74.5982	
	S	175.850	95.105	113.139	106.591	164.195	96.156	97.486	107.696	150.600	75.903	112.191	160.672	117.703	
59	T	5.1748	9.2236	3.4152	7.8082	7.4995	6.1067	4.8002	6.8617	4.6229	7.2415	7.6589	3.6793	74.0925	
	S	176.818	98.685	114.395	107.055	163.829	97.694	96.871	107.613	152.059	75.794	111.813	160.851	118.506	
60	T	5.1812	9.1434	3.3922	7.9176	7.5581	6.1615	4.8737	6.9153	4.6285				86.1628	41.8766
	S	176.600	99.550	115.171	105.576	162.559	96.826	95.410	106.779	151.875				101.905	33.923
61	T			3.3898	7.8299	7.6363	6.0310	4.7733	6.8695	4.6918	7.0471	7.5358	3.7213	98.6277	72.3425
	S			115.252	106.759	160.894	98.921	97.417	107.491	149.826	77.885	113.639	159.035	89.026	111.425
62	T	5.2591	8.9978	3.3850	7.6767	7.5498	6.0022	4.8118	6.8396	4.6599	7.1143	7.5856	3.6969	73.5787	
	S	173.984	101.161	115.416	108.889	162.738	99.395	96.637	107.961	150.852	77.149	112.893	160.085	119.333	
63	T	5.2008	9.1346	3.3966	7.6857	7.4782	6.1010	4.7344	6.8368	4.6696	7.0795	7.5410	3.6957	73.5539	
	S	175.934	99.646	115.021	108.762	164.296	97.786	98.217	108.005	150.538	77.529	113.561	160.137	119.374	
64	T	5.2054	9.0317	3.4443	7.9354	7.3437	6.2400	4.7429	6.7915	4.6390	7.0475	7.5116	3.6977	73.6307	
	S	175.779	100.781	113.429	105.339	167.305	95.608	98.041	108.725	151.531	77.881	114.005	160.050	119.249	
65	T	5.2255	9.0081	3.3702	7.6410	7.4475	6.0325	4.7793	6.7856	4.6732	7.0658	7.5277	3.6992	73.2556	
	S	175.103	101.045	115.922	109.398	164.973	98.896	97.295	108.820	150.423	77.679	113.762	159.985	119.860	
66	T	5.2298	9.0606	3.3802	7.6565	7.4385	5.8807	4.8629	6.8586	4.6619	7.1302	7.5053	3.7148	73.3800	
	S	174.959	100.460	115.579	109.176	165.173	101.449	95.622	107.662	150.787	76.977	114.101	159.314	119.657	
67	T	5.2304	9.0090	3.3737	7.6214	7.4217	5.9864	4.7962	6.8461	4.7032	7.1323	7.4781	3.7076	73.3061	
	S	174.939	101.035	115.802	109.679	165.546	99.658	96.952	107.858	149.463	76.955	114.516	159.623	119.777	
68	T	5.1917	9.0449	3.3653	7.6347	7.4213	6.4507	5.6829	7.2563	5.4548	7.8450	9.3458	4.4749	79.1683	
	S	176.243	100.634	116.091	109.488	165.555	92.485	81.824	101.761	128.869	69.963	91.631	132.253	110.908	
69	T	8.3479	13.9667	4.8600	10.0791	14.2351	8.9164	6.4855	9.5304	8.0688	8.6425	12.1248	7.5322	112.7894	
	S	109.608	65.171	80.387	82.935	86.310	66.909	71.698	77.479	87.120	63.508	70.629	78.572	77.848	
70	T	12.1825	13.8562	5.1949	10.7444	14.7755	8.7724	6.8302	12.5001	9.8985	8.9005	11.2885	8.2881	123.2318	
	S	75.108	65.691	75.205	77.800	83.154	68.008	68.080	59.072	71.016	61.667	75.862	71.406	71.251	
71	T	10.4898	13.2717	7.4960	12.9737	9.1553	7.7493	7.2724	12.1500	11.5342	7.6822	7.5527	3.6937	111.0210	
	S	87.228	68.584	52.119	64.431	134.199	76.986	63.940	60.774	60.945	71.446	113.385	160.224	79.088	
72	T	5.2313	9.4001	3.4175	7.7181	7.4686	6.1804	4.9775	6.8584	4.6990	7.2473	7.5660	3.6173	74.3815	
	S	174.909	96.832	114.318	108.305	164.507	96.529	93.420	107.665	149.597	75.734	113.186	163.608	118.045	
73	T	5.1318	9.2815	3.3809	7.7127	7.4339	6.0986	4.8246	6.8463	4.6623	7.1225	7.4546	3.6873	73.6370	
	S	178.300	98.069	115.556	108.381	165.275	97.824	96.381	107.855	150.774	77.061	114.877	160.502	119.239	
74	T	5.2024	9.1283	3.3580	7.6135	7.4119	6.0618	4.7975	6.8571	4.6456	7.0170	7.4876	3.6652	73.2459	
	S	175.880	99.715	116.344	109.793	165.765	98.418	96.925	107.685	151.316	78.219	114.371	161.470	119.876	
75	T	5.1861	9.1758	3.3399	7.6084	7.4118	6.0169	4.7494	6.8307	4.6405	7.0194	7.4830	3.6714	73.1333	
	S	176.433	99.199	116.974	109.867	165.768	99.153	97.907	108.102	151.483	78.192	114.441	161.197	120.060	
76	T	5.1923	9.0300	3.3490	7.6187	7.3994	5.9696	4.8121	6.8574	4.6458	7.0379	7.5028	3.6882	73.1032	
	S	176.222	100.800	116.656	109.718	166.045	99.938	96.631	107.681	151.310	77.987	114.139	160.463	120.110	

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Lap	T/SF to PI
58	T
	S
59	T
	S
60	T 70.5714
	S 113.405
61	T
	S
62	T
	S
63	T
	S
64	T
	S
65	T
	S
66	T
	S
67	T
	S
68	T
	S
69	T
	S
70	T
	S
71	T
	S
72	T
	S
73	T
	S
74	T
	S
75	T
	S
76	T
	S

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Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1917	9.0397	3.3486	7.6028	7.3990	6.0020	4.8486	6.8268	4.6452	7.2193	8.9699	6.7479	77.8415	
	S	176.243	100.692	116.670	109.948	166.054	99.399	95.904	108.163	151.329	76.027	95.471	87.704	112.798	
78	T	9.0894	14.7160	4.7477	11.2930	17.0438	7.9421	5.8212	11.2193	9.1219	9.7178	15.8182	8.8751	125.4055	
	S	100.667	61.853	82.289	74.020	72.087	75.118	79.880	65.816	77.062	56.480	54.138	66.683	70.016	
79	T	8.2210	11.7758	5.3485	16.3831	12.2927	7.1361	5.9098	13.0846	11.2240	7.5211	7.5783	3.6875	110.1625	
	S	111.300	77.296	73.045	51.023	99.948	83.602	78.683	56.433	62.630	72.977	113.002	160.493	79.704	
80	T	5.1969	9.6894	3.3806	7.8105	7.3810	6.1542	4.9032	6.8560	4.6652	7.1183	7.5638	3.6434	74.3625	
	S	176.067	93.941	115.566	107.024	166.459	96.940	94.836	107.703	150.680	77.106	113.219	162.436	118.076	
81	T	5.1633	9.2332	3.3462	7.6817	7.3886	6.0775	4.7903	6.7893	4.6342	7.0690	7.5591	3.6735	73.4059	
	S	177.212	98.582	116.754	108.818	166.288	98.164	97.071	108.761	151.688	77.644	113.289	161.105	119.614	
82	T	5.1639	9.1485	3.3531	7.7145	7.4034	6.1205	4.7324	6.8312	4.6230	7.0514	7.5222	3.6746	73.3387	
	S	177.192	99.495	116.514	108.356	165.956	97.474	98.259	108.094	152.056	77.838	113.845	161.056	119.724	
83	T	5.1808	9.0290	3.3472	7.8853	7.4652	6.0382	4.7625	6.8352	4.6296	7.1179	7.5157	3.6884	73.4950	
	S	176.614	100.812	116.719	106.009	164.582	98.803	97.638	108.030	151.839	77.110	113.943	160.454	119.469	
84	T	5.2012	9.1178	3.3932	7.6697	7.4230	6.0394	4.7490	6.7805	4.6263	7.1457	7.5834	3.6591	73.3883	
	S	175.921	99.830	115.137	108.988	165.517	98.783	97.915	108.902	151.947	76.810	112.926	161.739	119.643	
85	T	5.1729	9.1446	3.3935	7.7404	7.4284	6.1422	4.9408	6.8057	4.6446	7.1661	7.6052	3.6678	73.8522	
	S	176.883	99.537	115.127	107.993	165.397	97.130	94.114	108.499	151.349	76.592	112.602	161.355	118.892	
86	T	6.0527	13.4789	5.8030	12.9596	15.2787	9.8544								
	S	151.172	67.530	67.324	64.501	80.415	60.541								

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Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.3209	10.9760	3.6428	8.5565	7.7789	6.3702	5.6910	7.2059	4.8112	7.8246	7.7377	3.7938	79.7095	118.0623
	S	171.963	82.929	107.248	97.693	157.945	93.653	81.708	102.473	146.108	70.146	110.674	155.996	110.155	68.276
2	T	5.2617	9.8337	3.4690	7.9188	7.4533	6.3288	5.0066	6.9982	4.6911	7.4879	7.5397	3.6907	75.6795	
	S	173.898	92.562	112.621	105.560	164.845	94.266	92.877	105.514	149.849	73.300	113.581	160.354	116.021	
3	T	5.0455	9.4357	3.3841	8.0156	7.3100	6.5128	5.0101	6.8998	4.6961	7.2212	7.5648	3.6366	74.7323	
	S	181.350	96.466	115.446	104.285	168.076	91.603	92.813	107.019	149.689	76.007	113.204	162.739	117.491	
4	T	5.0357	9.5301	3.3792	7.7450	7.2979	6.5162	5.0872	6.8806	4.6962	7.1251	7.4934	3.7097	74.4963	
	S	181.703	95.511	115.614	107.929	168.355	91.555	91.406	107.318	149.686	77.032	114.282	159.533	117.864	
5	T	5.2039	9.0064	3.3630	7.5877	7.5237	6.0952	4.7711	6.9061	4.7184	7.2067	7.4908	3.6992	73.5722	
	S	175.830	101.064	116.171	110.166	163.302	97.879	97.462	106.921	148.982	76.160	114.322	159.985	119.344	
6	T	5.1774	9.1991	3.3619	7.5913	7.2588	6.1965	4.9151	6.7718	4.5886	7.4003	7.4893	3.6004	73.5505	
	S	176.730	98.947	116.209	110.114	169.262	96.279	94.606	109.042	153.196	74.168	114.345	164.376	119.379	
7	T	5.0285	9.2577	3.4000	7.7275	7.4483	6.0498	4.8764	6.8913	4.7059	7.1713	7.5432	3.6855	73.7854	
	S	181.963	98.321	114.906	108.173	164.955	98.613	95.357	107.151	149.377	76.536	113.528	160.580	118.999	
8	T	5.1850	9.1284	3.3958	7.6593	7.4629	6.0293	4.8129	6.8923	4.6677	7.1299	7.5736	3.7035	73.6406	
	S	176.471	99.714	115.049	109.136	164.633	98.949	96.615	107.135	150.600	76.981	113.072	159.800	119.233	
9	T	5.2035	9.0587	3.3878	7.6937	7.4998	6.0515	4.7858	6.8733	4.6288	7.1261	7.5817	3.6923	73.5830	
	S	175.843	100.481	115.320	108.649	163.823	98.586	97.162	107.432	151.865	77.022	112.951	160.284	119.326	
10	T	5.1827	9.0599	3.3914	7.7956	7.4980	6.1454	4.7237	7.0083	4.6486	7.1198	7.5142	3.7325	73.8201	
	S	176.549	100.468	115.198	107.228	163.862	97.079	98.440	105.362	151.219	77.090	113.966	158.558	118.943	
11	T	5.2865	9.0110	3.3136	7.5486	7.4109	5.9185	4.7877	6.6526	4.5575	7.0740	7.4753	3.7199	72.7561	
	S	173.082	101.013	117.903	110.737	165.788	100.801	97.124	110.996	154.241	77.589	114.559	159.095	120.683	
12	T	5.2660	8.9834	3.3570	7.5731	7.4037	5.9401	4.8274	6.8029	4.6044	7.0304	7.5246	3.7276	73.0406	
	S	173.756	101.323	116.378	110.379	165.949	100.434	96.325	108.543	152.670	78.070	113.809	158.767	120.213	
13	T	5.2893	9.0086	3.2895	7.5028	7.4409	5.8737	4.6308	7.0392	4.6441	6.9826	7.5641	3.7107	72.9763	
	S	172.991	101.040	118.766	111.413	165.119	101.570	100.415	104.900	151.365	78.604	113.214	159.490	120.319	
14	T	5.3014	8.9770	3.3599	7.5249	7.5093	5.8747	4.6955	6.7704	4.5575	7.2534	7.5740	3.7162	73.1142	
	S	172.596	101.395	116.278	111.086	163.615	101.553	99.031	109.064	154.241	75.670	113.066	159.254	120.092	
15	T	5.2908	8.9479	3.3161	7.5110	7.4435	5.9172	4.6273	6.7515	4.5864	7.1363	7.4562	3.6952	72.6794	
	S	172.942	101.725	117.814	111.291	165.062	100.823	100.491	109.370	153.269	76.912	114.853	160.159	120.810	
16	T	5.2512	8.9552	3.3196	7.6374	7.4557	5.9122	4.7341	6.7300	4.6300	7.0647	7.5034	3.6960	72.8895	
	S	174.246	101.642	117.689	109.449	164.792	100.908	98.224	109.719	151.826	77.691	114.130	160.124	120.462	
17	T	5.2589	8.9834	3.3750	7.5429	7.4958	5.9184	4.6572	6.7209	4.6172	6.9846	7.5183	3.6964	72.7690	
	S	173.991	101.323	115.758	110.821	163.910	100.803	99.845	109.868	152.247	78.582	113.904	160.107	120.661	
18	T	5.2967	8.9610	3.2870	7.5717	7.5109	5.9090	4.7794	6.8036	4.5980	7.0075	7.5274	3.6965	72.9487	
	S	172.749	101.577	118.857	110.399	163.580	100.963	97.293	108.532	152.883	78.325	113.766	160.102	120.364	
19	T	5.2804	9.0539	3.3603	7.5429	7.4450	6.0693	4.6974	6.6659	4.5737				85.2659	41.9584
	S	173.282	100.534	116.264	110.821	165.028	98.296	98.991	110.774	153.695				102.977	33.857

Event: Big Machine Spiked Coolers Grand Prix
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Report: Section Data Report
Session: Race

Round 12
2.439 mile(s)

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August 14, 2021



Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	69.5677
	S	115.042

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T			3.4020	7.8497	7.6234	6.0345	4.7812	6.8184	4.7161	7.0855	7.6915	3.7851	98.5614	72.3012
	S			114.839	106.489	161.166	98.863	97.256	108.297	149.054	77.463	111.339	156.355	89.086	111.489
21	T	5.3601	9.0723	3.3887	7.6691	7.6696	5.9275	4.7446	6.8489	4.7023	6.9864	7.6048	3.7621	73.7364	
	S	170.706	100.330	115.290	108.997	160.196	100.648	98.006	107.814	149.492	78.562	112.608	157.311	119.078	
22	T	5.3336	8.9623	3.3399	7.5927	7.5952	5.8769	4.7336	6.7605	4.6607	6.9780	7.5351	3.7482	73.1167	
	S	171.554	101.562	116.974	110.094	161.765	101.515	98.234	109.224	150.826	78.656	113.650	157.894	120.087	
23	T	5.3033	8.9895	3.3781	7.5777	7.5725	5.9121	4.6921	6.8048	4.6533	7.0413	7.6342	3.7421	73.3010	
	S	172.534	101.254	115.651	110.312	162.250	100.910	99.103	108.513	151.066	77.949	112.175	158.151	119.786	
24	T	5.2766	8.9707	3.3993	7.6533	7.5326	5.9953	4.7303	6.9222	4.6843	7.1452	7.6453	3.7202	73.6753	
	S	173.407	101.467	114.930	109.222	163.109	99.510	98.302	106.673	150.066	76.816	112.012	159.082	119.177	
25	T	5.2337	9.0882	3.3762	7.6716	7.5119	6.0631	4.7193	7.0014	4.6803	7.1849	7.5622	3.7189	73.8117	
	S	174.829	100.155	115.716	108.962	163.559	98.397	98.532	105.466	150.194	76.391	113.243	159.138	118.957	
26	T	5.2228	9.0699	3.3724	7.7760	7.5306	6.0276	4.7963	6.8433	4.6993	7.1649	7.5908	3.7242	73.8181	
	S	175.193	100.357	115.847	107.499	163.153	98.977	96.950	107.902	149.587	76.605	112.816	158.911	118.946	
27	T	5.2241	9.0385	3.3679	7.7427	7.5342	6.0186	4.8285	6.9157	4.6413	7.2199	7.5841	3.7169	73.8324	
	S	175.150	100.706	116.002	107.961	163.075	99.125	96.303	106.773	151.456	76.021	112.916	159.224	118.923	
28	T	5.2138	9.1262	3.3569	7.7271	7.5861	6.0516	4.7644	6.9244	4.6701	7.1769	7.5344	3.7169	73.8488	
	S	175.496	99.738	116.382	108.179	161.959	98.584	97.599	106.639	150.522	76.476	113.660	159.224	118.897	
29	T	5.2168	9.0509	3.4227	7.6503	7.5264	6.0090	4.7599	6.9214	4.6674	7.1705	7.5975	3.7088	73.7016	
	S	175.395	100.568	114.144	109.265	163.244	99.283	97.691	106.685	150.609	76.545	112.717	159.571	119.134	
30	T	5.1963	9.0249	3.4286	7.7232	7.5403	5.9601	4.7127	6.8764	4.6598	7.1006	7.6415	3.6990	73.5634	
	S	176.087	100.857	113.948	108.234	162.943	100.097	98.670	107.383	150.855	77.298	112.067	159.994	119.358	
31	T	5.1858	9.0155	3.4406	7.7577	7.5073	6.0562	4.7557	7.0474	4.6843	7.2402	7.5012	3.6929	73.8848	
	S	176.443	100.962	113.550	107.752	163.659	98.509	97.777	104.778	150.066	75.808	114.164	160.258	118.839	
32	T	5.2067	9.1343	3.4251	7.7481	7.5277	6.0560	4.7682	7.0185	4.7167	7.2111	7.5590	3.6713	74.0427	
	S	175.735	99.649	114.064	107.886	163.215	98.512	97.521	105.209	149.035	76.114	113.291	161.201	118.586	
33	T	5.1022	9.9282	3.4761	7.8678	7.5284	6.0545	4.8725	6.9748	4.6877	7.3738	8.0257	3.7336	75.6253	
	S	179.334	91.681	112.391	106.244	163.200	98.537	95.434	105.868	149.957	74.434	106.703	158.511	116.104	
34	T	5.2039	10.0142	3.4593	7.8956	7.5652	6.1863	4.8610	6.9567	4.6798	7.3296	7.5161	3.7302	75.3979	
	S	175.830	90.894	112.937	105.870	162.406	96.437	95.659	106.144	150.210	74.883	113.937	158.656	116.454	
35	T	5.1449	9.3498	3.4451	7.9412	7.5332	6.2339	4.8213	6.9979	4.6999	7.2728	7.5751	3.6891	74.7042	
	S	177.846	97.353	113.402	105.262	163.096	95.701	96.447	105.519	149.568	75.468	113.050	160.423	117.536	
36	T	5.2337	9.5707	3.4169	7.7914	7.4927	6.1468	4.8190	6.8968	4.6363	7.1405	7.5765	3.7091	74.4304	
	S	174.829	95.106	114.338	107.286	163.978	97.057	96.493	107.065	151.620	76.866	113.029	159.558	117.968	
37	T	5.2696	9.0320	3.3970	7.6974	7.5522	5.9739	4.8308	6.9138	4.6637	7.0877	7.5403	3.7240	73.6824	
	S	173.637	100.778	115.008	108.596	162.686	99.866	96.257	106.802	150.729	77.439	113.572	158.920	119.165	
38	T	5.2749	8.9575	3.4446	7.6117	7.5640	6.0011	4.8006	6.8993	4.6531	7.0150	7.6280	3.7322	73.5820	
	S	173.463	101.616	113.419	109.819	162.432	99.414	96.863	107.027	151.072	78.241	112.266	158.571	119.328	

Event: Big Machine Spiked Coolers Grand Prix
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Round 12
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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
	S	
26	T	
	S	
27	T	
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28	T	
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29	T	
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30	T	
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31	T	
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32	T	
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33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	
	S	
37	T	
	S	
38	T	
	S	

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NTT INDYCAR SERIES
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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2575	8.9328	3.4162	7.6925	7.5886	6.0479	4.8444	6.9268	4.6521			85.8982	40.7396	
	S	174.037	101.897	114.362	108.665	161.906	98.644	95.987	106.602	151.105			102.219	34.869	
40	T			3.5037	8.0442	7.6954	6.2405	4.8699	7.0305	4.7284	7.0949	7.6746	3.7912	98.6927	73.6453
	S			111.505	103.915	159.659	95.600	95.485	105.029	148.666	77.360	111.584	156.103	88.967	109.454
41	T	5.3772	9.0392	3.4260	7.7568	7.6621	5.9658	4.7545	6.9374	4.6650	7.1048	7.5327	3.7474	73.9689	
	S	170.163	100.698	114.034	107.765	160.352	100.002	97.802	106.439	150.687	77.253	113.686	157.928	118.704	
42	T	5.2958	9.5218	3.4550	7.7996	7.5361	6.1347	4.9130	7.0477	4.7149	7.1221	7.6291	3.7218	74.8916	
	S	172.778	95.594	113.077	107.173	163.033	97.249	94.647	104.773	149.092	77.065	112.250	159.014	117.241	
43	T	5.2562	9.0267	3.4295	7.7383	7.5393	6.0050	4.8176	6.9660	4.6618	7.0272	7.6053	3.7256	73.7985	
	S	174.080	100.837	113.918	108.022	162.964	99.349	96.521	106.002	150.790	78.106	112.601	158.852	118.978	
44	T	5.3037	9.0770	3.4159	7.7054	7.5796	5.9264	4.7975	6.9210	4.6533	7.0620	7.6113	3.7406	73.7937	
	S	172.521	100.278	114.372	108.484	162.098	100.667	96.925	106.691	151.066	77.721	112.512	158.215	118.986	
45	T	5.3025	8.9416	3.4284	7.7814	7.5634	5.9247	4.8545	7.0143	4.6632	7.1005	7.6343	3.7441	73.9529	
	S	172.560	101.797	113.955	107.424	162.445	100.696	95.787	105.272	150.745	77.299	112.173	158.067	118.730	
46	T	5.2970	9.0020	3.4000	7.7440	7.6023	5.9674	4.8441	6.9755	4.6580	7.0874	7.5886	3.7550	73.9213	
	S	172.739	101.114	114.906	107.943	161.614	99.975	95.993	105.858	150.913	77.442	112.849	157.608	118.780	
47	T	5.2962	9.5804	3.4637	7.8236	7.5337	6.1309	4.9247	6.8763	4.6757	7.1682	7.6204	3.7352	74.8290	
	S	172.765	95.009	112.793	106.845	163.085	97.309	94.422	107.385	150.342	76.569	112.378	158.444	117.340	
48	T	5.3033	9.0555	3.4383	7.8130	7.5424	6.0219	4.8203	6.8606	4.6533	7.0801	7.6168	3.7531	73.9586	
	S	172.534	100.517	113.626	106.990	162.897	99.070	96.467	107.630	151.066	77.522	112.431	157.688	118.720	
49	T	5.3421	8.9997	3.3991	7.6571	7.5528	5.9744	4.7295	6.9326	4.6473	7.1285	7.5590	3.7493	73.6714	
	S	171.281	101.140	114.937	109.168	162.673	99.858	98.319	106.513	151.261	76.996	113.291	157.848	119.183	
50	T	5.3065	9.0130	3.3875	7.7651	7.6163	5.9293	4.7630	6.8606	4.6268	7.1773	7.5999	3.7189	73.7642	
	S	172.430	100.990	115.330	107.649	161.317	100.617	97.628	107.630	151.931	76.472	112.681	159.138	119.033	
51	T	5.2828	9.0439	3.3954	7.6401	7.5604	5.9951	4.6774	6.7756	4.6082	7.2143	7.5455	3.7309	73.4696	
	S	173.204	100.645	115.062	109.411	162.509	99.513	99.414	108.981	152.544	76.080	113.493	158.626	119.511	
52	T	5.2916	8.9906	3.3850	7.6807	7.5997	5.9513	4.7840	6.8713	4.6371	7.1642	7.6329	3.7284	73.7168	
	S	172.916	101.242	115.416	108.832	161.669	100.245	97.199	107.463	151.594	76.612	112.194	158.732	119.110	
53	T	5.2838	9.1324	3.4381	7.6773	7.6021	5.9702	4.8789	7.0545	4.6454	7.2008	7.6359	3.6974	74.2168	
	S	173.171	99.670	113.633	108.881	161.618	99.928	95.308	104.672	151.323	76.223	112.150	160.063	118.307	
54	T	5.2152	9.3605	3.4332	8.0547	7.6459	6.2114	4.8389	6.8561	4.6670	7.1341	7.7080	3.7333	74.8583	
	S	175.449	97.241	113.795	103.779	160.692	96.048	96.096	107.701	150.622	76.935	111.101	158.524	117.294	
55	T	5.2812	9.1412	3.3826	7.7437	7.5805	6.0170	4.7967	6.8067	4.6435	7.2156	7.4953	3.7136	73.8176	
	S	173.256	99.574	115.497	107.947	162.079	99.151	96.942	108.483	151.385	76.066	114.253	159.365	118.947	
56	T	5.2817	9.0141	3.4326	7.6460	7.5955	5.9390	4.8426	6.8175	4.6350	7.1262	7.6052	3.7182	73.6536	
	S	173.240	100.978	113.815	109.326	161.758	100.453	96.023	108.311	151.662	77.021	112.602	159.168	119.212	
57	T	5.2851	9.0726	3.4341	7.6629	7.5887	6.0278	4.7212	6.8162	4.6421	7.1409	7.6812	3.7216	73.7944	
	S	173.128	100.327	113.765	109.085	161.903	98.973	98.492	108.331	151.430	76.862	111.488	159.023	118.985	

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Lap	T/SF to PI	
39	T	70.2060
	S	113.996
40	T	
	S	
41	T	
	S	
42	T	
	S	
43	T	
	S	
44	T	
	S	
45	T	
	S	
46	T	
	S	
47	T	
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48	T	
	S	
49	T	
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50	T	
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51	T	
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52	T	
	S	
53	T	
	S	
54	T	
	S	
55	T	
	S	
56	T	
	S	
57	T	
	S	

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.2553	9.0447	3.4317	7.7375	7.6193	6.0075	4.8059	6.8469	4.6484	7.1652	7.5771	3.7190	73.8585	
	S	174.110	100.637	113.845	108.033	161.253	99.308	96.756	107.846	151.225	76.601	113.020	159.134	118.881	
59	T	5.2414	9.0844	3.3977	7.7491	7.5889	6.0047	4.7651	6.8848	4.6192	7.1114	7.6269	3.7090	73.7826	
	S	174.572	100.197	114.984	107.872	161.899	99.354	97.585	107.252	152.181	77.181	112.282	159.563	119.004	
60	T	5.2483	9.0701	3.4191	7.7995	7.5993	6.0134	4.7921	6.8990	4.6098	7.2558	7.6350	3.7162	74.0576	
	S	174.342	100.355	114.265	107.175	161.678	99.210	97.035	107.031	152.491	75.645	112.163	159.254	118.562	
61	T	5.2671	9.0655	3.4709	7.8252	7.5806	5.9680	4.7101	6.8583	4.6008				85.8461	42.6658
	S	173.720	100.406	112.559	106.823	162.076	99.965	98.724	107.666	152.790				102.281	33.295
62	T			3.4227	7.9358	7.6846	6.1237	4.8596	6.9218	4.6513	7.1305	7.4918	3.7529	99.5222	
	S			114.144	105.334	159.883	97.423	95.687	106.679	151.131	76.974	114.307	157.696	88.226	72.5786
63	T	5.3510	9.0312	3.3766	7.6510	7.5470	5.8480	4.8309	6.8279	4.6382	7.0220	7.4080	3.7387	73.2705	
	S	170.996	100.787	115.703	109.255	162.798	102.016	96.255	108.146	151.558	78.163	115.600	158.295	119.835	
64	T	5.3413	9.0513	3.3496	7.6014	7.5775	5.8893	4.6494	6.7833	4.6240	7.0022	7.4635	3.7278	73.0606	
	S	171.307	100.563	116.635	109.968	162.143	101.301	100.013	108.857	152.023	78.384	114.740	158.758	120.180	
65	T	5.3308	9.0362	3.3642	7.6077	7.5471	5.8763	4.7694	6.7257	4.6343	6.9448	7.5419	3.7364	73.1148	
	S	171.644	100.731	116.129	109.877	162.796	101.525	97.497	109.789	151.685	79.032	113.547	158.393	120.091	
66	T	5.3115	8.9679	3.3756	7.5729	7.5266	5.9555	4.7206	6.8702	4.6374	7.0132	7.5232	3.7395	73.2141	
	S	172.268	101.498	115.737	110.382	163.239	100.175	98.504	107.480	151.584	78.262	113.830	158.261	119.928	
67	T	5.3009	8.9253	3.3974	7.5498	7.5024	5.8989	4.6933	6.8476	4.6496	7.1284	7.3626	3.7281	72.9843	
	S	172.612	101.983	114.994	110.719	163.766	101.136	99.077	107.835	151.186	76.997	116.313	158.745	120.305	
68	T	5.2951	9.8996	4.3054	9.0255	9.0473	6.9315	5.1805	7.2774	5.0581	7.2928	7.9887	4.0183	81.3202	
	S	172.801	91.946	90.742	92.616	135.801	86.070	89.760	101.466	138.976	75.261	107.197	147.281	107.973	
69	T	5.6126	9.8400	3.6135	8.3583	9.4153	7.2531	5.3429	7.2041	8.5260	8.8904	11.8165	8.9809	94.8536	
	S	163.026	92.503	108.117	100.009	130.494	82.253	87.031	102.498	82.448	61.737	72.472	65.897	92.568	
70	T	14.3366	12.1998	4.2068	10.0571	12.6037	10.0268	6.6680	11.8999	11.4195	9.3000	12.2330	11.8527	126.8039	
	S	63.823	74.610	92.869	83.116	97.482	59.500	69.736	62.052	61.557	59.018	70.004	49.931	69.244	
71	T	10.4844	10.4362	4.9227	14.6852	10.0880	6.8910	5.0121	8.3822	10.1377	7.8810	7.4936	3.6692	100.0833	
	S	87.273	87.218	79.363	56.922	121.792	86.575	92.775	88.093	69.341	69.644	114.279	161.294	87.731	
72	T	5.1115	9.9164	3.3551	7.7818	7.4654	6.1194	4.8838	6.9353	4.6720	7.5088	7.4795	3.6986	74.9276	
	S	179.008	91.790	116.444	107.418	164.577	97.492	95.213	106.471	150.461	73.096	114.495	160.011	117.185	
73	T	5.1108	9.3945	3.4506	7.8207	7.3732	6.3666	5.0583	6.9685	4.6869	7.5230	7.5625	3.6459	74.9615	
	S	179.033	96.889	113.221	106.884	166.635	93.706	91.928	105.964	149.983	72.958	113.238	162.324	117.132	
74	T	5.1975	9.4621	3.4234	7.6621	7.4304	6.0417	4.8754	6.8188	4.6347	7.1936	7.5530	3.7048	73.9975	
	S	176.046	96.197	114.121	109.097	165.353	98.746	95.377	108.290	151.672	76.299	113.381	159.744	118.658	
75	T	5.2040	9.1948	3.3783	7.6860	7.5024	6.0344	4.8464	6.8435	4.6602	7.3388	7.5032	3.6819	73.8739	
	S	175.826	98.994	115.645	108.757	163.766	98.865	95.948	107.899	150.842	74.789	114.133	160.737	118.857	
76	T	5.1604	9.3360	3.4068	7.6740	7.4330	6.1357	4.9708	6.9788	4.6674	7.2734	7.5421	3.6152	74.1936	
	S	177.312	97.496	114.677	108.927	165.295	97.233	93.546	105.807	150.609	75.462	113.544	163.703	118.344	

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	70.1239
	S	114.129
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.0779	9.3058	3.4396	7.7807	7.2584	6.0514	4.9079	7.0599	5.6330	7.8305	8.8570	4.7811	77.9832	
	S	180.193	97.813	113.584	107.434	169.271	98.587	94.745	104.592	124.792	70.093	96.688	123.783	112.593	
78	T	9.3729	12.4657	5.2452	10.6260	20.7928	8.0517	5.2550	8.1205	10.4717	8.8941	16.8681	10.9491	127.1128	
	S	97.622	73.019	74.484	78.666	59.090	74.095	88.487	90.931	67.129	61.711	50.768	54.052	69.076	
79	T	11.2134	10.0451	3.4243	13.4375	15.3504	6.4192	4.9186	8.2407	10.9926	7.4501	7.4973	3.7045	102.6937	
	S	81.599	90.614	114.091	62.207	80.039	92.939	94.539	89.605	63.948	73.672	114.223	159.757	85.501	
80	T	5.1394	9.7126	3.4375	8.0286	7.4538	6.4421	4.8787	6.8941	4.6759	7.4245	7.4890	3.6149	75.1911	
	S	178.036	93.716	113.653	104.116	164.834	92.608	95.312	107.107	150.336	73.926	114.350	163.716	116.774	
81	T	5.0602	9.1462	3.4100	7.6789	7.4864	5.9513	5.0039	6.9208	4.6965	7.0999	7.8218	3.7053	73.9812	
	S	180.823	99.520	114.569	108.858	164.116	100.245	92.928	106.694	149.676	77.306	109.484	159.722	118.684	
82	T	5.1774	9.7402	3.4148	7.7552	7.3917	6.0603	4.7760	6.9065	4.6105	7.0278	7.4380	3.7242	74.0226	
	S	176.730	93.451	114.408	107.787	166.218	98.442	97.362	106.915	152.468	78.099	115.134	158.911	118.618	
83	T	5.2699	9.0225	3.3290	7.5585	7.5356	5.9589	4.5858	6.8163	4.6116	7.0773	7.4631	3.7133	72.9418	
	S	173.628	100.884	117.357	110.592	163.044	100.118	101.400	108.330	152.432	77.553	114.746	159.378	120.375	
84	T	5.2687	9.0431	3.3892	7.6665	7.5438	5.9904	4.6604	6.8909	4.6261	7.1298	7.5320	3.6841	73.4250	
	S	173.667	100.654	115.273	109.034	162.867	99.591	99.777	107.157	151.954	76.982	113.697	160.641	119.583	
85	T	5.2392	8.9711	3.3878	7.7343	7.5336	6.0899	4.7410	6.8322	4.6502	7.2345	7.4615	3.6778	73.5531	
	S	174.645	101.462	115.320	108.078	163.088	97.964	98.081	108.078	151.167	75.868	114.771	160.916	119.375	
86	T	5.7461	13.9873	5.6048	11.5447	17.0161									
	S	159.238	65.075	69.705	72.406	72.204									

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Report: Section Data Report
Session: Race

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Section Data for Car 75 - Enerson, RC (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.1079	10.6900	3.6883	8.7702	8.3249	6.8010	5.7961	7.3880	4.8039	7.5623	7.7112	3.7024	80.3462	119.4799
	S	179.134	85.148	105.925	95.312	147.586	87.721	80.226	99.947	146.330	72.579	111.055	159.847	109.282	67.466
2	T	5.1998	9.7701	3.5672	7.9575	7.5041	6.2793	5.1528	7.1111	4.7747	7.4676	7.6798	3.7041	76.1681	
	S	175.968	93.165	109.521	105.047	163.729	95.009	90.242	103.839	147.225	73.499	111.509	159.774	115.277	
3	T	5.1891	10.0741	3.4466	7.8725	7.5594	6.3947	5.0747	6.9284	4.7414	7.4081	7.6089	3.6637	75.9616	
	S	176.331	90.353	113.353	106.181	162.531	93.295	91.631	106.577	148.259	74.090	112.548	161.536	115.590	
4	T	5.0976	10.1004	3.5072	7.8809	7.4005	6.3311	5.1026	7.0378	4.7253	7.3415	7.6093	3.7057	75.8399	
	S	179.496	90.118	111.394	106.068	166.021	94.232	91.130	104.920	148.764	74.762	112.542	159.705	115.775	
5	T	5.2038	9.4324	3.5046	7.7461	7.5218	6.3014	5.0531	7.0416	4.6849	9.1693	8.0784	3.7065	77.4439	
	S	175.833	96.500	111.477	107.914	163.343	94.676	92.023	104.864	150.047	59.859	106.007	159.670	113.378	
6	T	5.2532	9.3102	3.4523	7.7512	7.5658	6.1316	4.9267	6.9908	4.6785	7.2972	7.5872	3.7316	74.6763	
	S	174.180	97.767	113.166	107.843	162.393	97.298	94.384	105.626	150.252	75.216	112.870	158.596	117.579	
7	T	5.2938	9.3799	3.4665	7.8317	7.5612	6.1527	4.9900	6.9680	4.6658	7.5247	7.6149	3.7073	75.1565	
	S	172.844	97.040	112.702	106.734	162.492	96.964	93.186	105.971	150.661	72.942	112.459	159.636	116.828	
8	T	5.2744	9.3265	3.4414	7.7743	7.6338	6.1351	5.0387	6.9913	4.6904	7.4149	7.6110	3.7589	75.0907	
	S	173.479	97.596	113.524	107.522	160.947	97.242	92.286	105.618	149.871	74.022	112.517	157.445	116.931	
9	T	5.3329	10.3916	7.0544	13.7760	19.1743	9.2301	7.3306	9.4009	4.9637	7.2282	7.7314	3.7771	105.3912	
	S	171.576	87.593	55.381	60.679	64.077	64.635	63.433	78.547	141.619	75.934	110.764	156.686	83.312	
10	T	5.3896	10.0492	3.5563	7.6885	7.5781	6.4037	5.2155	6.9389	4.7132				262.7033	205.1505
	S	169.771	90.577	109.856	108.722	162.130	93.163	89.157	106.416	149.146				33.423	6.925
11	T			3.6944	7.9417	7.7021	6.6392	6.5664	7.0565	4.8141				315.8769	239.1769
	S			105.750	105.256	159.520	89.859	70.815	104.642	146.020				27.797	5.939
12	T			3.4980	8.2173	7.9102	6.3945	5.0369	7.3404	4.9229				291.9016	
	S			111.687	101.726	155.323	93.298	92.319	100.595	142.793				30.080	

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Section Data for Car 75 - Enerson, RC (R)

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	73.7779
	S	108.477
11	T	
	S	
12	T	
	S	

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.2897	10.6743	3.6160	8.4981	7.5807	6.7411	5.5062	7.1870	4.8370	7.6874	7.6145	3.7164	78.9484	118.5830
	S	172.978	85.273	108.043	98.364	162.074	88.501	84.450	102.742	145.329	71.398	112.465	159.245	111.217	67.976
2	T	5.2387	9.4872	3.4365	7.8799	7.5067	6.2009	5.0429	6.8798	4.6816	7.2323	7.5445	3.7070	74.8380	
	S	174.662	95.943	113.686	106.081	163.672	96.210	92.209	107.330	150.153	75.891	113.508	159.649	117.325	
3	T	5.0975	9.6030	3.4458	7.7697	7.4163	6.5825	4.9439	6.9576	4.6722	7.2608	7.5013	3.7043	74.9549	
	S	179.500	94.786	113.379	107.586	165.667	90.633	94.055	106.130	150.455	75.593	114.162	159.765	117.142	
4	T	5.2041	9.2382	3.4146	7.6716	7.5326	6.0451	4.9114	6.8988	4.6341	7.1975	7.5472	3.7109	74.0061	
	S	175.823	98.529	114.415	108.962	163.109	98.690	94.678	107.034	151.692	76.258	113.468	159.481	118.644	
5	T	5.2307	9.2000	3.3937	7.5924	7.5018	6.0137	4.8704	6.8499	4.6478	7.2162	7.4602	3.7251	73.7019	
	S	174.929	98.938	115.120	110.098	163.779	99.205	95.475	107.799	151.245	76.060	114.791	158.873	119.134	
6	T	5.2251	9.0936	3.3765	7.7216	7.5073	6.0325	4.8727	6.8806	4.6202	7.1147	7.5544	3.7133	73.7125	
	S	175.116	100.095	115.706	108.256	163.659	98.896	95.430	107.318	152.148	77.145	113.360	159.378	119.117	
7	T	5.2133	9.1083	3.3837	7.7307	7.4434	6.0434	4.9271	6.8270	4.6450	7.1400	7.5293	3.6717	73.6629	
	S	175.513	99.934	115.460	108.129	165.064	98.718	94.376	108.160	151.336	76.872	113.737	161.184	119.197	
8	T	5.1662	9.2597	3.4895	7.7699	7.5044	6.0611	4.8459	6.8920	4.6403	7.1328	7.5802	3.6995	74.0415	
	S	177.113	98.300	111.959	107.583	163.722	98.429	95.957	107.140	151.489	76.949	112.974	159.972	118.588	
9	T	5.1926	9.1697	3.3770	7.7400	7.4856	5.9794	4.8749	6.7796	4.5968	7.1676	7.6326	3.7009	73.6967	
	S	176.212	99.265	115.689	107.999	164.133	99.774	95.387	108.916	152.923	76.576	112.198	159.912	119.142	
10	T	5.1953	9.1380	3.4097	7.6999	7.4761	5.9736	4.8688	6.8423	4.6079	7.1815	7.5870	3.7154	73.6955	
	S	176.121	99.609	114.580	108.561	164.342	99.871	95.506	107.918	152.554	76.427	112.872	159.288	119.144	
11	T	5.2361	9.2179	3.3912	7.6553	7.4604	6.0440	4.8817	6.8729	4.6020	7.1434	7.6363	3.7202	73.8614	
	S	174.748	98.746	115.205	109.194	164.688	98.708	95.254	107.438	152.750	76.835	112.144	159.082	118.877	
12	T	5.2242	9.1206	3.3970	7.7350	7.4410	6.0678	5.0008	6.8501	4.5462				94.6018	40.5822
	S	175.146	99.799	115.008	108.068	165.117	98.321	92.985	107.795	154.625				92.814	35.005
13	T			3.3417	7.7120	7.4490	5.9497	4.7532	6.8004	4.5333	6.9638	7.4659	3.6604	87.1039	70.8898
	S			116.911	108.391	164.940	100.272	97.829	108.583	155.065	78.817	114.703	161.681	100.804	113.709
14	T	5.1918	8.9124	3.3665	7.5587	7.4266	5.8193	4.7851	6.6967	4.5707	6.9815	7.4902	3.6524	72.4519	
	S	176.239	102.130	116.050	110.589	165.437	102.519	97.177	110.265	153.796	78.617	114.331	162.035	121.189	
15	T	5.2013	8.9401	3.3332	7.5545	7.5280	5.8938	4.6678	6.7719	4.5420	6.9658	7.5314	3.6873	72.6171	
	S	175.918	101.814	117.209	110.650	163.209	101.223	99.619	109.040	154.768	78.794	113.706	160.502	120.914	
16	T	5.2315	8.9938	3.3029	7.5759	7.2726	6.2550	4.9687	6.7847	4.5208	7.2795	7.5060	3.6673	73.3587	
	S	174.902	101.206	118.284	110.338	168.940	95.378	93.586	108.834	155.493	75.399	114.091	161.377	119.691	
17	T	5.2410	8.9813	3.3060	7.5710	7.5221	5.8959	4.7680	6.7031	4.5879	7.0790	7.5605	3.7051	72.9209	
	S	174.585	101.347	118.174	110.409	163.337	101.187	97.525	110.159	153.219	77.534	113.268	159.731	120.410	
18	T	5.2334	8.9578	3.3156	7.5883	7.5196	5.8993	4.8634	6.7606	4.5911	7.0564	7.5779	3.6982	73.0616	
	S	174.839	101.613	117.831	110.158	163.391	101.129	95.612	109.222	153.112	77.782	113.008	160.029	120.178	
19	T	5.2397	9.0091	3.3518	7.5484	7.4979	5.8592	4.8493	6.7195	4.5687	7.0726	7.5274	3.6944	72.9380	
	S	174.628	101.034	116.559	110.740	163.864	101.821	95.890	109.890	153.863	77.604	113.766	160.193	120.382	

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Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	
	S	
10	T	
	S	
11	T	
	S	
12	T	70.2337
	S	113.951
13	T	
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14	T	
	S	
15	T	
	S	
16	T	
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17	T	
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18	T	
	S	
19	T	
	S	

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Race

Round 12
2.439 mile(s)

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August 14, 2021



Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2012	9.0007	3.3886	7.5687	7.5181	5.9797	4.7556	6.7675	4.5817	7.2053	7.5334	3.7000	73.2005	
	S	175.921	101.128	115.293	110.443	163.424	99.769	97.779	109.111	153.427	76.175	113.676	159.951	119.950	
21	T	5.2146	9.0403	3.3854	7.6480	7.4846	5.9739	4.9931	6.8630	4.6119	7.2901	7.5344	3.6109	73.6502	
	S	175.469	100.686	115.402	109.298	164.155	99.866	93.129	107.593	152.422	75.289	113.660	163.898	119.218	
22	T	5.0717	9.2927	3.3968	7.7592	7.5003	6.1217	4.8910	6.7694	4.5957	7.2278	7.6320	3.7036	73.9619	
	S	180.413	97.951	115.015	107.731	163.812	97.455	95.073	109.080	152.959	75.938	112.207	159.795	118.715	
23	T	5.2092	9.0556	3.4158	7.6500	7.4703	5.9340	4.8898	6.7935	4.5985	7.2118	7.5306	3.6932	73.4523	
	S	175.651	100.515	114.375	109.269	164.469	100.538	95.096	108.693	152.866	76.106	113.718	160.245	119.539	
24	T	5.2063	9.1324	3.3986	7.6609	7.4485	6.0074	4.8730	6.8715	4.6375	7.1717	7.6033	3.6948	73.7059	
	S	175.749	99.670	114.954	109.114	164.951	99.309	95.424	107.460	151.580	76.532	112.631	160.176	119.128	
25	T	5.2077	9.0479	3.3830	7.6852	7.4715	5.9646	4.8278	6.7842	4.6103	7.1450	7.5994	3.7030	73.4296	
	S	175.701	100.601	115.484	108.769	164.443	100.022	96.317	108.842	152.475	76.818	112.688	159.821	119.576	
26	T	5.2072	9.0183	3.3657	7.7090	7.4917	5.9828	4.8952	6.7952	4.6303	7.2314	7.5569	3.6979	73.5816	
	S	175.718	100.931	116.077	108.433	164.000	99.718	94.991	108.666	151.816	75.900	113.322	160.042	119.329	
27	T	5.2051	9.0875	3.3409	7.7019	7.5064	6.0844	4.8469	6.8312	4.5972	7.0958	7.5257	3.6944	73.5174	
	S	175.789	100.163	116.939	108.533	163.679	98.053	95.938	108.094	152.909	77.350	113.792	160.193	119.433	
28	T	5.2017	9.0311	3.3645	7.6932	7.5559	5.9800	4.7810	6.7765	4.6303	7.2305	7.5828	3.6973	73.5248	
	S	175.904	100.788	116.119	108.656	162.606	99.764	97.260	108.966	151.816	75.909	112.935	160.068	119.421	
29	T	5.1894	9.0886	3.3912	7.5601	7.4865	6.0401	4.8216	6.8370	4.5888	7.1644	7.6428	3.6952	73.5057	
	S	176.321	100.150	115.205	110.569	164.114	98.772	96.441	108.002	153.189	76.610	112.048	160.159	119.452	
30	T	5.1920	8.9666	3.3861	7.7474	7.5028	5.9638	4.8803	6.8532	4.6013	7.2430	7.5645	3.6794	73.5804	
	S	176.233	101.513	115.378	107.895	163.757	100.035	95.281	107.747	152.773	75.778	113.208	160.846	119.331	
31	T	5.1700	9.0678	3.3433	7.7489	7.5139	6.1570	4.8241	6.8927	4.6080	7.3102	7.5721	3.6807	73.8887	
	S	176.983	100.380	116.855	107.875	163.515	96.896	96.391	107.129	152.551	75.082	113.095	160.790	118.833	
32	T	5.1979	9.1013	3.3897	7.8065	7.4732	6.1227	4.9306	6.8956	4.6481	7.4054	7.6606	3.6692	74.3008	
	S	176.033	100.011	115.256	107.079	164.406	97.439	94.309	107.084	151.235	74.117	111.788	161.294	118.174	
33	T	5.1370	9.6398	3.5540	8.0311	7.4498	6.2895	4.8999	6.9909	4.6392	7.2311	7.7244	3.6958	75.2825	
	S	178.120	94.424	109.927	104.084	164.922	94.855	94.900	105.624	151.525	75.903	110.865	160.133	116.633	
34	T	5.1923	9.1863	3.3905	7.8978	7.4909	6.2555	5.1024	7.0561	4.6322	7.2219	7.7072	3.7151	74.8482	
	S	176.222	99.085	115.228	105.841	164.017	95.371	91.134	104.648	151.754	76.000	111.112	159.301	117.309	
35	T	5.1851	9.1242	3.4328	7.9830	7.5354	6.1584	4.9899	7.0449	4.5933	7.2677	7.7482	3.6926	74.7555	
	S	176.467	99.760	113.808	104.711	163.049	96.874	93.188	104.815	153.039	75.521	110.524	160.271	117.455	
36	T	5.1933	9.1599	3.4110	7.7513	7.4747	6.1281	5.0204	6.9322	4.5513				96.9438	42.5836
	S	176.189	99.371	114.536	107.841	164.373	97.353	92.622	106.519	154.451				90.572	33.360
37	T			3.4621	7.9490	7.6486	6.1030	4.8812	6.8458	4.6552	7.1071	7.4807	3.6671	88.8156	72.6110
	S			112.845	105.159	160.635	97.754	95.263	107.863	151.004	77.228	114.476	161.386	98.861	111.013
38	T	5.2359	9.0669	3.3653	7.5947	7.5743	5.9857	4.8517	6.7407	4.5808	7.0251	7.5380	3.6940	73.2531	
	S	174.755	100.390	116.091	110.065	162.211	99.669	95.843	109.545	153.457	78.129	113.606	160.211	119.864	

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
	S	
24	T	
	S	
25	T	
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26	T	
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27	T	
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28	T	
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29	T	
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30	T	
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31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	
	S	
35	T	
	S	
36	T	70.5648
	S	113.416
37	T	
	S	
38	T	
	S	

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2401	8.9400	3.3373	7.5764	7.5069	6.0404	4.7965	6.7194	4.6051	7.0442	7.5098	3.7268	73.0429	
	S	174.615	101.815	117.065	110.331	163.668	98.767	96.946	109.892	152.647	77.917	114.033	158.801	120.209	
40	T	5.2785	9.0166	3.3491	7.5986	7.5375	5.8998	4.8025	6.7271	4.5804	7.0564	7.4795	3.7164	73.0424	
	S	173.345	100.950	116.653	110.008	163.003	101.121	96.825	109.766	153.470	77.782	114.495	159.245	120.210	
41	T	5.2597	9.0060	3.3512	7.5585	7.5081	5.9584	4.7730	6.7641	4.6066	7.0343	7.5058	3.7002	73.0259	
	S	173.964	101.069	116.580	110.592	163.641	100.126	97.423	109.166	152.597	78.027	114.094	159.942	120.237	
42	T	5.2329	8.9782	3.3268	7.5504	7.4894	5.8646	4.8682	6.8126	4.5619	7.0345	7.4721	3.6942	72.8858	
	S	174.855	101.382	117.435	110.711	164.050	101.727	95.518	108.389	154.092	78.025	114.608	160.202	120.468	
43	T	5.2303	8.9449	3.3370	7.5942	7.4520	5.9231	4.8297	6.7606	4.5676	7.0495	7.5635	3.7012	72.9536	
	S	174.942	101.759	117.076	110.072	164.873	100.723	96.279	109.222	153.900	77.859	113.223	159.899	120.356	
44	T	5.2378	9.0161	3.3264	7.6395	7.4650	5.9251	4.8357	6.8353	4.6145	7.1489	7.5319	3.6952	73.2714	
	S	174.692	100.956	117.449	109.419	164.586	100.689	96.160	108.029	152.336	76.776	113.698	160.159	119.834	
45	T	5.2249	9.0273	3.3518	7.5812	7.4545	6.0884	4.8984	6.6786	4.6277	7.2877	7.4456	3.6098	73.2759	
	S	175.123	100.831	116.559	110.261	164.818	97.988	94.929	110.563	151.901	75.314	115.016	163.948	119.827	
46	T	5.0048	9.4864	3.3916	7.8147	7.2468	6.1495	5.0222	6.8101	4.6574	7.1559	7.5587	3.7242	74.0223	
	S	182.824	95.951	115.191	106.966	169.542	97.015	92.589	108.429	150.933	76.701	113.295	158.911	118.618	
47	T	5.2363	8.9334	3.3474	7.5858	7.4688	5.9454	4.8752	6.7304	4.6258	7.2400	7.4485	3.6973	73.1343	
	S	174.742	101.890	116.712	110.194	164.503	100.345	95.381	109.713	151.964	75.810	114.971	160.068	120.059	
48	T	5.2341	9.0478	3.3254	7.6064	7.4537	5.9690	4.7711	6.7047	4.5894	7.0668	7.4595	3.7123	72.9402	
	S	174.815	100.602	117.484	109.895	164.836	99.948	97.462	110.133	153.169	77.668	114.802	159.421	120.378	
49	T	5.2785	9.0205	3.3109	7.5928	7.4417	5.9324	4.8478	6.7657	4.5591	7.2032	7.4656	3.7160	73.1342	
	S	173.345	100.907	117.999	110.092	165.102	100.565	95.920	109.140	154.187	76.197	114.708	159.262	120.059	
50	T	5.2431	9.0017	3.3206	7.6121	7.4518	5.9362	4.9038	6.7430	4.5750	7.3870	7.7391	3.6906	73.6040	
	S	174.515	101.117	117.654	109.813	164.878	100.500	94.824	109.508	153.651	74.301	110.654	160.358	119.292	
51	T	5.2686	9.2872	3.3544	7.5493	7.4500	6.1039	4.8367	6.6828	4.5719	7.1868	7.5282	3.6921	73.5119	
	S	173.670	98.009	116.468	110.727	164.918	97.739	96.140	110.494	153.755	76.371	113.754	160.293	119.442	
52	T	5.1979	9.0169	3.3006	7.6489	7.5009	6.0237	4.8213	6.6713	4.5931	7.2301	7.4835	3.6836	73.1718	
	S	176.033	100.947	118.367	109.285	163.799	99.041	96.447	110.684	153.046	75.914	114.434	160.663	119.997	
53	T	5.2119	9.0242	3.3340	7.6278	7.4757	5.9838	4.8383	6.7781	4.5851	7.1970	7.5013	3.6728	73.2300	
	S	175.560	100.865	117.181	109.587	164.351	99.701	96.108	108.940	153.313	76.263	114.162	161.135	119.902	
54	T	5.1819	8.9955	3.3476	7.6317	7.4706	6.0232	4.9319	6.7630	4.5810	7.2085	7.5337	3.6660	73.3346	
	S	176.576	101.187	116.705	109.531	164.463	99.049	94.284	109.184	153.450	76.141	113.671	161.434	119.731	
55	T	5.1739	9.1094	3.3796	7.6725	7.4512	5.9897	4.8864	6.8151	4.5724	7.2369	7.5030	3.6680	73.4581	
	S	176.849	99.922	115.600	108.949	164.891	99.603	95.162	108.349	153.739	75.842	114.136	161.346	119.529	
56	T	5.1874	9.0075	3.3708	7.6801	7.4696	6.0835	4.8970	6.7706	4.5619	7.2989	7.5546	3.6735	73.5554	
	S	176.389	101.052	115.902	108.841	164.485	98.067	94.956	109.061	154.092	75.198	113.357	161.105	119.371	
57	T	5.1861	9.0546	3.3963	7.6828	7.4646	6.0361	4.9015	6.7419	4.5634	7.2776	7.5602	3.6812	73.5463	
	S	176.433	100.527	115.032	108.803	164.595	98.837	94.869	109.525	154.042	75.418	113.273	160.768	119.386	

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Lap	T/SF to PI
39	T
	S
40	T
	S
41	T
	S
42	T
	S
43	T
	S
44	T
	S
45	T
	S
46	T
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47	T
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48	T
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49	T
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51	T
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52	T
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53	T
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54	T
	S
55	T
	S
56	T
	S
57	T
	S

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1679	9.0743	3.4012	7.7547	7.4761	6.0887	4.8151	6.7190	4.6040	7.3278	7.5437	3.6571	73.6296	
	S	177.055	100.308	114.866	107.794	164.342	97.983	96.571	109.899	152.683	74.902	113.520	161.827	119.251	
59	T	5.1117	9.0891	3.4255	7.7912	7.4447	6.1534	4.8232	6.7790	4.5779	7.2776	7.5222	3.6466	73.6421	
	S	179.001	100.145	114.051	107.289	165.035	96.953	96.409	108.926	153.554	75.418	113.845	162.293	119.231	
60	T	5.1131	9.1936	3.3939	7.8546	7.4491	6.1194	4.8991	6.8099	4.6038	7.2063	7.5524	3.6246	73.8198	
	S	178.952	99.007	115.113	106.423	164.938	97.492	94.915	108.432	152.690	76.164	113.390	163.278	118.944	
61	T	5.0828	9.1061	3.3895	7.8773	7.3788	6.0411	4.9016	6.7374	4.5445				96.8344	43.1726
	S	180.019	99.958	115.262	106.116	166.509	98.755	94.867	109.599	154.682				90.674	32.904
62	T			3.4054	7.8147	7.5813	5.9916	4.9649	6.8368	4.6086	7.1546	7.4501	3.6187	88.1485	71.9249
	S			114.724	106.966	162.061	99.571	93.657	108.005	152.531	76.715	114.947	163.544	99.609	112.072
63	T	5.1489	8.9653	3.3695	7.7015	7.4422	5.9669	4.9335	6.7420	4.6438	7.4136	7.3650	3.6842	73.3764	
	S	177.708	101.528	115.947	108.538	165.090	99.983	94.254	109.524	151.375	74.035	116.275	160.637	119.662	
64	T	5.2013	8.9387	3.3819	7.6270	7.4753	5.9456	4.8640	6.7321	4.5663	7.0564	7.4895	3.6678	72.9459	
	S	175.918	101.830	115.521	109.599	164.359	100.342	95.600	109.685	153.944	77.782	114.342	161.355	120.369	
65	T	5.2053	8.9394	3.4080	7.6002	7.4295			6.9966	4.6031	7.1345	7.4909	3.6880	75.8035	
	S	175.782	101.822	114.637	109.985	165.373			105.538	152.713	76.931	114.321	160.471	115.831	
66	T	5.2423	9.0489	3.3118	7.5745	7.4247	5.9194	4.8998	6.7601	4.5623	7.0992	7.4276	3.7054	72.9760	
	S	174.542	100.590	117.967	110.358	165.480	100.786	94.902	109.230	154.079	77.313	115.295	159.718	120.319	
67	T	5.2424	8.9805	3.3162	7.5262	7.4232	5.9693	4.8504	6.6770	4.5285	7.0883	7.4729	3.7081	72.7830	
	S	174.538	101.356	117.810	111.067	165.513	99.943	95.868	110.590	155.229	77.432	114.596	159.601	120.638	
68	T	5.2178	9.0115	3.3461	8.5715	8.3373	6.6000	5.3575	7.2633	4.8585	7.4911	7.9907	3.8868	77.9321	
	S	175.361	101.007	116.757	97.522	147.366	90.393	86.794	101.663	144.686	73.269	107.170	152.264	112.667	
69	T	5.6060	11.7463	3.9730	9.7893	14.6822	8.6346	6.7200	8.9179	8.9813	9.6018	11.0925	8.6410	108.3859	
	S	163.218	77.491	98.334	85.390	83.682	69.093	69.196	82.801	78.269	57.163	77.202	68.490	81.011	
70	T	13.0686	12.5582	4.0872	10.7403	13.9746	10.0544	5.9847	12.5553	10.8418	9.2397	12.2760	9.6486	125.0294	
	S	70.015	72.481	95.587	77.829	87.919	59.336	77.698	58.813	64.837	59.403	69.759	61.337	70.227	
71	T	10.3610	12.5343	5.2926	14.9663	8.7446	6.3852	5.7717	10.6540	11.5426	7.7807	7.4311	3.6764	105.1405	
	S	88.312	72.619	73.817	55.853	140.502	93.433	80.566	69.308	60.901	70.542	115.240	160.978	83.511	
72	T	5.1315	9.4568	3.3954	7.8468	7.2990	6.3310	5.0857	6.7588	4.6442	7.7833	7.4492	3.6986	74.8803	
	S	178.310	96.251	115.062	106.529	168.329	94.233	91.433	109.252	151.362	70.518	114.960	160.011	117.259	
73	T	5.2000	9.0664	3.3756	7.6216	7.4228	6.0112	4.8191	6.7654	4.5689	7.1198	7.4211	3.6798	73.0717	
	S	175.962	100.396	115.737	109.676	165.522	99.247	96.491	109.145	153.856	77.090	115.396	160.829	120.161	
74	T	5.1757	9.0037	3.3399	7.6076	7.4027	6.0417	4.7933	6.7206	4.6078	7.2328	7.3925	3.6589	72.9772	
	S	176.788	101.095	116.974	109.878	165.971	98.746	97.010	109.872	152.558	75.885	115.842	161.748	120.317	
75	T	5.1329	9.1262	3.3743	7.7522	7.4161	6.0194	4.9266	6.8281	4.6064	7.0946	7.5011	3.6587	73.4366	
	S	178.262	99.738	115.782	107.829	165.671	99.111	94.386	108.143	152.604	77.364	114.165	161.756	119.564	
76	T	5.1469	9.0458	3.3622	7.6456	7.3788	6.0469	4.9161	6.7154	4.5725	7.2122	7.4513	3.6755	73.1692	
	S	177.777	100.624	116.198	109.332	166.509	98.661	94.587	109.958	153.735	76.102	114.928	161.017	120.001	

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to PI	
58	T	
	S	
59	T	
	S	
60	T	
	S	
61	T	69.8854
	S	114.519
62	T	
	S	
63	T	
	S	
64	T	
	S	
65	T	
	S	
66	T	
	S	
67	T	
	S	
68	T	
	S	
69	T	
	S	
70	T	
	S	
71	T	
	S	
72	T	
	S	
73	T	
	S	
74	T	
	S	
75	T	
	S	
76	T	
	S	

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1427	9.0288	3.3473	7.6533	7.3991	6.0105	5.0048	6.8058	4.9880	8.3469	9.1946	6.0277	78.9495	
	S	177.922	100.814	116.716	109.222	166.052	99.258	92.911	108.497	140.929	65.757	93.138	98.183	111.215	
78	T	9.7928	14.1107	4.6421	10.9962	18.9217	7.6310	5.7147	10.1888	9.7454	9.0281	16.6666	10.0088	127.4469	
	S	93.436	64.506	84.161	76.018	64.933	78.180	81.369	72.473	72.132	60.795	51.382	59.130	68.895	
79	T	9.2062	11.3234	3.6989	15.7107	12.8926	6.4138	5.1172	11.9062	11.4814	7.4103	7.4570	3.6874	106.3051	
	S	99.390	80.385	105.621	53.206	95.298	93.017	90.870	62.019	61.226	74.068	114.840	160.497	82.596	
80	T	5.1977	9.4304	3.3849	7.8417	7.3572	6.1653	5.1132	6.7947	4.7030	7.3658	7.4828	3.6216	74.4583	
	S	176.039	96.521	115.419	106.598	166.998	96.766	90.941	108.674	149.469	74.515	114.444	163.413	117.924	
81	T	5.1429	9.1751	3.3491	7.7164	7.3777	6.1963	4.8850	6.7045	4.6063	7.2899	7.4279	3.5868	73.4579	
	S	177.915	99.206	116.653	108.329	166.534	96.282	95.189	110.136	152.607	75.291	115.290	164.999	119.530	
82	T	5.0558	9.2476	3.3690	7.7124	7.3466	6.1922	4.8577	6.6859	4.5942	7.2611	7.4685	3.6701	73.4611	
	S	180.980	98.428	115.964	108.385	167.239	96.346	95.724	110.443	153.009	75.590	114.663	161.254	119.524	
83	T	5.1602	9.1395	3.3741	7.6893	7.2033	6.2828	5.0082	6.8223	4.5814	7.2240	7.4339	3.6618	73.5808	
	S	177.319	99.593	115.788	108.711	170.566	94.956	92.848	108.235	153.437	75.978	115.197	161.619	119.330	
84	T	5.1785	9.3591	3.3696	7.6819	7.3231	6.0976	4.8812	6.7905	4.5142	7.1807	7.5065	3.5808	73.4637	
	S	176.692	97.256	115.943	108.815	167.775	97.840	95.263	108.741	155.721	76.436	114.083	165.275	119.520	
85	T	5.0619	9.1298	3.3415	7.6555	7.3113	6.1318	4.9027	6.7905	4.5371	7.3118	7.5737	3.6555	73.4031	
	S	180.762	99.698	116.918	109.191	168.046	97.295	94.846	108.741	154.935	75.065	113.071	161.898	119.619	
86	T	6.3852	13.6916	5.2772	11.8342	16.0283									
	S	143.300	66.481	74.032	70.635	76.654									

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
1	T	5.0424	10.2315	3.6774	8.8988	8.9598	6.7120	5.7926	7.3655	5.0147	7.6963	7.6652	3.6185	80.6747	119.1489
	S	181.461	88.963	106.239	93.935	137.128	88.884	80.275	100.252	140.179	71.315	111.721	163.553	108.837	67.653
2	T	5.0920	9.6837	3.4904	8.0324	7.4315	6.5018	5.0414	7.0224	4.7903	7.5528	7.5676	3.6747	75.8810	
	S	179.694	93.996	111.930	104.067	165.328	91.758	92.236	105.151	146.745	72.670	113.162	161.052	115.713	
3	T	5.0354	9.6115	3.4086	7.8239	7.4513	6.3583	5.0123	6.9805	4.7689	7.4454	7.5516	3.5797	75.0274	
	S	181.713	94.702	114.617	106.840	164.889	93.829	92.772	105.782	147.404	73.718	113.402	165.326	117.029	
4	T	5.0235	9.3986	3.4411	7.8638	7.5144	6.3122	4.8685	6.9640	4.7203	7.3263	7.4795	3.7006	74.6128	
	S	182.144	96.847	113.534	106.298	163.504	94.514	95.512	106.032	148.922	74.917	114.495	159.925	117.680	
5	T	5.1647	9.4670	3.4030	7.8487	7.4941	6.1499	4.8913	6.9499	4.7642	7.3749	7.5243	3.7188	74.7508	
	S	177.164	96.147	114.805	106.503	163.947	97.008	95.067	106.247	147.549	74.423	113.813	159.142	117.462	
6	T	5.1532	9.3427	3.3873	7.7899	7.4853	6.1628	4.8445	6.9482	4.6927	7.1898	7.5751	3.7022	74.2737	
	S	177.560	97.427	115.337	107.307	164.140	96.805	95.985	106.273	149.797	76.339	113.050	159.856	118.217	
7	T	5.1822	9.2237	3.4250	7.8461	7.4349	6.1293	4.8316	6.9248	4.6926	7.2986	7.5589	3.6946	74.2423	
	S	176.566	98.684	114.068	106.538	165.253	97.334	96.241	106.633	149.801	75.201	113.292	160.185	118.267	
8	T	5.1718	9.2416	3.3621	7.9005	7.4615	6.0342	4.8445	6.8367	4.6865	7.3083	7.5901	3.6946	74.1324	
	S	176.921	98.492	116.202	105.805	164.663	98.868	95.985	108.007	149.996	75.101	112.826	160.185	118.442	
9	T	5.1744	9.1493	3.3420	7.8918	7.4600	6.1428	4.8039	6.9343	4.6940				85.9444	40.5187
	S	176.832	99.486	116.901	105.921	164.697	97.120	96.796	106.486	149.756				102.164	35.060
10	T			3.3773	7.8027	7.4727	6.0821	4.8340	6.8098	4.6466	6.9835	7.4611	3.6802	96.5082	71.6624
	S			115.679	107.131	164.417	98.090	96.194	108.433	151.284	78.594	114.777	160.811	90.981	112.483
11	T	5.2379	9.1927	3.3540	7.5679	7.4449	5.9542	4.6892	6.6513	4.6208	7.0716	7.3446	3.6376	72.7667	
	S	174.688	99.016	116.482	110.455	165.031	100.197	99.164	111.017	152.128	77.615	116.598	162.695	120.665	
12	T	5.1849	9.0999	3.3158	7.6238	7.4134	5.9687	4.6353	6.6618	4.5537	7.0820	7.4437	3.6382	72.6212	
	S	176.474	100.026	117.824	109.645	165.732	99.953	100.317	110.842	154.370	77.501	115.045	162.668	120.907	
13	T	5.2074	9.0630	3.3053	7.6183	7.4044	6.1102	4.9393	6.7954	4.6451	7.1793	7.4609	3.7273	73.4559	
	S	175.711	100.433	118.199	109.724	165.933	97.639	94.143	108.663	151.332	76.451	114.780	158.779	119.533	
14	T	5.2500	9.2020	3.3354	7.6704	7.5210	5.9839	4.7154	6.6972	4.6047	7.1121	7.5071	3.6574	73.2566	
	S	174.286	98.916	117.132	108.979	163.361	99.699	98.613	110.256	152.660	77.173	114.074	161.814	119.858	
15	T	5.2110	9.0724	3.3091	7.6187	7.5160	5.9527	4.7209	6.7517	4.6308	7.0982	7.5196	3.6979	73.0990	
	S	175.590	100.329	118.063	109.718	163.469	100.222	98.498	109.366	151.800	77.324	113.884	160.042	120.117	
16	T	5.2265	9.0703	3.3301	7.6627	7.4884	5.9470	4.6394	6.6762	4.6017	7.0905	7.4433	3.6874	72.8635	
	S	175.069	100.352	117.318	109.088	164.072	100.318	100.228	110.603	152.760	77.408	115.052	160.497	120.505	
17	T	5.2257	9.1134	3.3256	7.6692	7.5228	6.0304	4.7247	6.7070	4.6325	7.0422	7.5693	3.6990	73.2618	
	S	175.096	99.878	117.477	108.996	163.322	98.931	98.419	110.095	151.744	77.939	113.136	159.994	119.850	
18	T	5.2111	9.1361	3.3070	7.6184	7.4881	5.9884	4.7829	6.7496	4.6472	7.1499	7.6200	3.7053	73.4040	
	S	175.587	99.630	118.138	109.722	164.079	99.624	97.221	109.400	151.264	76.765	112.384	159.722	119.617	
19	T	5.2056	9.2809	3.3633	7.6528	7.2016	6.3339	4.7981	6.7883	4.6076	7.2148	7.5226	3.7164	73.6859	
	S	175.772	98.075	116.160	109.229	170.606	94.190	96.913	108.777	152.564	76.075	113.839	159.245	119.160	

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to PI	
1	T	
	S	
2	T	
	S	
3	T	
	S	
4	T	
	S	
5	T	
	S	
6	T	
	S	
7	T	
	S	
8	T	
	S	
9	T	70.2715
	S	113.889
10	T	
	S	
11	T	
	S	
12	T	
	S	
13	T	
	S	
14	T	
	S	
15	T	
	S	
16	T	
	S	
17	T	
	S	
18	T	
	S	
19	T	
	S	

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
20	T	5.2155	9.1443	3.3487	7.7369	7.5125	6.0715	4.7892	6.7889	4.6363	7.1957	7.5463	3.7289	73.7147	
	S	175.439	99.540	116.667	108.042	163.546	98.261	97.093	108.767	151.620	76.277	113.481	158.711	119.113	
21	T	5.2259	9.0891	3.3390	7.6505	7.4913	6.0876	4.7216	6.7345	4.6235	7.1486	7.5417	3.7069	73.3602	
	S	175.089	100.145	117.006	109.262	164.008	98.001	98.484	109.646	152.039	76.779	113.550	159.653	119.689	
22	T	5.2089	9.1008	3.3077	7.6563	7.4667	6.0664	4.7354	6.6980	4.6229	7.1298	7.5203	3.7066	73.2198	
	S	175.661	100.016	118.113	109.179	164.549	98.343	98.197	110.243	152.059	76.982	113.874	159.666	119.918	
23	T	5.2168	9.1201	3.3687	7.7041	7.4567	6.0619	4.7948	6.7518	4.6052	7.2336	7.4754	3.7001	73.4892	
	S	175.395	99.805	115.974	108.502	164.769	98.416	96.980	109.365	152.644	75.877	114.558	159.947	119.479	
24	T	5.2186	9.1741	3.3333	7.6401	7.4501	6.0477	4.7339	6.7792	4.6154	7.2136	7.4700	3.6962	73.3722	
	S	175.334	99.217	117.206	109.411	164.915	98.648	98.228	108.923	152.306	76.087	114.640	160.115	119.669	
25	T	5.2061	9.0514	3.3119	7.7676	7.4597	6.0723	4.7883	6.7563	4.6349	7.1863	7.5573	3.7100	73.5021	
	S	175.755	100.562	117.963	107.615	164.703	98.248	97.112	109.292	151.666	76.376	113.316	159.520	119.458	
26	T	5.2065	9.2012	3.3672	7.7325	7.4823	6.1074	4.8319	6.8139	4.6300	7.2058	7.4953	3.7013	73.7753	
	S	175.742	98.925	116.026	108.103	164.206	97.683	96.235	108.368	151.826	76.170	114.253	159.895	119.015	
27	T	5.2017	9.1228	3.3252	7.6532	7.4699	6.0836	4.8511	6.7904	4.6289	7.2296	7.4859	3.6931	73.5354	
	S	175.904	99.775	117.491	109.223	164.478	98.065	95.855	108.743	151.862	75.919	114.397	160.250	119.404	
28	T	5.1944	9.5125	3.3921	7.8260	7.4858	6.1870	4.9126	6.7918	4.6680	7.2563	7.5426	3.7063	74.4754	
	S	176.151	95.687	115.174	106.812	164.129	96.427	94.655	108.721	150.590	75.640	113.537	159.679	117.897	
29	T	5.2056	9.2572	3.3578	7.6644	7.4672	6.1583	4.8254	6.7473	4.6173	7.1876	7.4770	3.6957	73.6608	
	S	175.772	98.326	116.351	109.064	164.538	96.876	96.365	109.438	152.244	76.363	114.533	160.137	119.200	
30	T	5.1853	9.1568	3.3524	7.7551	7.4996	6.0284	4.7956	6.7923	4.6038	7.1673	7.5251	3.7019	73.5636	
	S	176.460	99.405	116.538	107.788	163.827	98.963	96.964	108.713	152.690	76.579	113.801	159.869	119.358	
31	T	5.2014	9.0483	3.3401	7.7527	7.4850	6.1545	4.8379	6.7809	4.6123	7.2057	7.5082	3.6939	73.6209	
	S	175.914	100.596	116.967	107.822	164.146	96.936	96.116	108.895	152.409	76.171	114.057	160.215	119.265	
32	T	5.2071	9.1582	3.3387	7.7961	7.4953	6.0405	4.7678	6.8492	4.6188	7.2191	7.5189	3.7015	73.7112	
	S	175.722	99.389	117.016	107.221	163.921	98.765	97.529	107.810	152.194	76.029	113.895	159.886	119.119	
33	T	5.2052	9.2110	3.3321	7.7680	7.4843	6.0983	4.7419	6.7783	4.6593	7.2914	7.5797	3.7264	73.8759	
	S	175.786	98.820	117.248	107.609	164.162	97.829	98.062	108.937	150.871	75.275	112.981	158.818	118.853	
34	T	5.1926	9.3141	3.3486	8.1307	7.5988	6.3666	4.9227	6.8744	4.6710				86.8246	41.6137
	S	176.212	97.726	116.670	102.809	161.688	93.706	94.460	107.414	150.493				101.128	34.137
35	T			3.3275	7.7154	7.4631	6.0785	4.8994	6.7866	4.6317	6.9561	7.4597	3.6793	97.4793	71.4966
	S			117.410	108.343	164.628	98.148	94.910	108.804	151.770	78.904	114.799	160.851	90.075	112.744
36	T	5.2952	9.0402	3.3741	7.5914	7.3417	6.1294	4.9291	6.7939	4.5897	7.4482	7.4156	3.6648	73.6133	
	S	172.798	100.687	115.788	110.113	167.350	97.333	94.338	108.687	153.159	73.691	115.481	161.487	119.277	
37	T	5.2776	9.1024	3.2952	7.5396	7.4799	5.9871	4.7927	6.7611	4.6342	7.1543	7.4387	3.7352	73.1980	
	S	173.374	99.999	118.561	110.869	164.258	99.646	97.023	109.214	151.688	76.718	115.123	158.444	119.954	
38	T	5.2532	9.1491	3.3073	7.6764	7.5303	6.0411	4.8449	6.6758	4.6245	7.1032	7.4295	3.6739	73.3092	
	S	174.180	99.488	118.127	108.893	163.159	98.755	95.977	110.610	152.007	77.270	115.265	161.087	119.772	

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Lap	T/SF to PI	
20	T	
	S	
21	T	
	S	
22	T	
	S	
23	T	
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24	T	
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25	T	
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26	T	
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27	T	
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28	T	
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29	T	
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30	T	
	S	
31	T	
	S	
32	T	
	S	
33	T	
	S	
34	T	71.1936
	S	112.414
35	T	
	S	
36	T	
	S	
37	T	
	S	
38	T	
	S	

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
39	T	5.2055	9.0568	3.2988	7.6199	7.4932	6.0880	4.7701	6.7175	4.6134	7.1241	7.4853	3.7260	73.1986	
	S	175.776	100.502	118.431	109.701	163.967	97.995	97.482	109.923	152.372	77.043	114.406	158.835	119.953	
40	T	5.2630	9.0765	3.3308	7.5705	7.4776	5.9921	4.7514	6.6840	4.5871	7.1167	7.4487	3.7206	73.0190	
	S	173.855	100.284	117.294	110.417	164.309	99.563	97.866	110.474	153.246	77.123	114.968	159.065	120.248	
41	T	5.2504	9.0496	3.3122	7.6157	7.4820	5.9718	4.7969	6.7238	4.6313	7.1117	7.4592	3.7093	73.1139	
	S	174.272	100.582	117.952	109.761	164.212	99.901	96.938	109.820	151.783	77.178	114.806	159.550	120.092	
42	T	5.2258	9.1461	3.3280	7.6494	7.4581	6.0030	4.7783	6.7987	4.6514	7.1953	7.4445	3.6859	73.3645	
	S	175.093	99.521	117.392	109.278	164.739	99.382	97.315	108.610	151.128	76.281	115.033	160.563	119.682	
43	T	5.1928	9.2220	3.3035	7.6890	7.4234	6.0239	4.8172	6.8480	4.6026	7.1571	7.5144	3.6893	73.4832	
	S	176.206	98.702	118.263	108.715	165.509	99.037	96.529	107.828	152.730	76.688	113.963	160.415	119.489	
44	T	5.1985	9.1827	3.3020	7.7031	7.4354	6.0570	4.8235	6.7539	4.6189	7.1589	7.4932	3.6978	73.4249	
	S	176.012	99.124	118.317	108.516	165.241	98.496	96.403	109.331	152.191	76.669	114.285	160.046	119.583	
45	T	5.1996	9.1099	3.2943	7.6887	7.4525	5.9687	4.8699	6.8062	4.6325	7.1264	7.4641	3.7037	73.3165	
	S	175.975	99.916	118.593	108.719	164.862	99.953	95.485	108.491	151.744	77.018	114.731	159.791	119.760	
46	T	5.1982	9.1462	3.3135	7.7007	7.4450	5.9959	4.8508	6.8470	4.6252	7.2292	7.4327	3.7092	73.4936	
	S	176.022	99.520	117.906	108.550	165.028	99.500	95.860	107.844	151.984	75.923	115.216	159.554	119.472	
47	T	5.2004	9.1167	3.3233	7.6661	7.4582	6.0667	4.8231	6.7819	4.6326	7.2150	7.4711	3.6978	73.4529	
	S	175.948	99.842	117.558	109.040	164.736	98.339	96.411	108.879	151.741	76.073	114.624	160.046	119.538	
48	T	5.2272	9.2052	3.2960	7.7121	7.4429	6.1537	4.8725	6.7147	4.6273	7.1615	7.4552	3.7148	73.5831	
	S	175.046	98.882	118.532	108.389	165.075	96.948	95.434	109.969	151.915	76.641	114.868	159.314	119.326	
49	T	5.2452	9.2437	3.3073	7.6418	7.4345	6.0881	4.8265	6.7353	4.6543	7.2644	7.4689	3.7074	73.6174	
	S	174.445	98.470	118.127	109.386	165.261	97.993	96.343	109.633	151.033	75.555	114.657	159.632	119.271	
50	T	5.2169	9.1734	3.3051	7.6647	7.4196	6.1006	4.8811	6.8036	4.6115	7.2952	7.5644	3.6738	73.7099	
	S	175.392	99.225	118.206	109.060	165.593	97.792	95.265	108.532	152.435	75.236	113.210	161.092	119.121	
51	T	5.1690	9.2219	3.3141	7.6795	7.4208	6.1992	4.8947	6.7224	4.6134	7.2671	7.5363	3.7076	73.7460	
	S	177.017	98.703	117.885	108.849	165.567	96.237	95.001	109.843	152.372	75.527	113.632	159.623	119.063	
52	T	5.1934	9.1944	3.3338	8.0876	7.6222	6.2733	4.9021	6.8129	4.6312	7.2003	7.5204	3.6862	74.4578	
	S	176.185	98.998	117.188	103.357	161.192	95.100	94.857	108.384	151.787	76.228	113.872	160.550	117.925	
53	T	5.1890	9.1310	3.3002	7.6891	7.4646	6.0586	4.8036	6.7909	4.6077	7.2978	7.4852	3.6771	73.4948	
	S	176.335	99.685	118.381	108.714	164.595	98.470	96.802	108.735	152.561	75.209	114.408	160.947	119.470	
54	T	5.1728	9.1934	3.3286	7.7870	7.4486	6.0913	4.9151	6.7491	4.6320	7.2429	7.5799	3.6719	73.8126	
	S	176.887	99.009	117.371	107.347	164.949	97.941	94.606	109.409	151.760	75.780	112.978	161.175	118.955	
55	T	5.1479	9.2473	3.3579	7.7766	7.4354	6.1001	4.8698	6.7618	4.6409	7.2471	7.5131	3.5659	73.6638	
	S	177.742	98.432	116.347	107.490	165.241	97.800	95.486	109.203	151.469	75.736	113.983	165.966	119.196	
56	T	4.9689	9.7376	3.3865	8.0642	7.4663	6.2377	4.8835	6.8015	4.6529	7.3542	7.5491	3.6662	74.7686	
	S	184.145	93.476	115.364	103.657	164.558	95.643	95.219	108.566	151.079	74.633	113.439	161.426	117.434	
57	T	5.1749	9.1447	3.3551	7.6576	7.5075	6.0187	4.7512	6.6765	4.5807	7.2305	7.4878	3.6410	73.2262	
	S	176.815	99.536	116.444	109.161	163.655	99.123	97.870	110.598	153.460	75.909	114.368	162.543	119.908	

Event: Big Machine Spiked Coolers Grand Prix
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Race

Round 12
2.439 mile(s)

NTT INDYCAR SERIES
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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to PI
39	T
	S
40	T
	S
41	T
	S
42	T
	S
43	T
	S
44	T
	S
45	T
	S
46	T
	S
47	T
	S
48	T
	S
49	T
	S
50	T
	S
51	T
	S
52	T
	S
53	T
	S
54	T
	S
55	T
	S
56	T
	S
57	T
	S

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
58	T	5.1577	9.0744	3.3096	7.7185	7.4867	6.0230	4.7792	6.6215	4.5871	7.2891	7.5092	3.6765	73.2325	
	S	177.405	100.307	118.045	108.299	164.109	99.052	97.297	111.517	153.246	75.299	114.042	160.973	119.898	
59	T	5.1329	9.1262	3.3845	7.7981	7.4448	6.1626	4.8555	6.8262	4.6248	7.2359	7.4497	3.6185	73.6597	
	S	178.262	99.738	115.433	107.194	165.033	96.808	95.768	108.173	151.997	75.853	114.953	163.553	119.202	
60	T	5.1490	9.0726	3.3288	7.6277	7.3594	6.0338	4.7930	6.6973	4.5732	7.2681	7.4221	3.6492	72.9742	
	S	177.704	100.327	117.364	109.589	166.948	98.875	97.016	110.255	153.712	75.517	115.380	162.178	120.322	
61	T	5.1822	9.0053	3.3033	7.6995	7.4720	6.0687	4.8282	6.6582	4.5692				84.9523	42.1680
	S	176.566	101.077	118.270	108.567	164.432	98.306	96.309	110.902	153.846				103.357	33.688
62	T			3.4296	7.9503	7.5016	6.2011	4.9567	6.9112	4.6461	7.2213	7.7147	3.6840	99.4127	72.8922
	S			113.915	105.142	163.783	96.207	93.812	106.842	151.300	76.006	111.004	160.646	88.323	110.585
63	T	5.2442	9.1766	3.3792	7.7888	7.5359	5.9757	4.8550	6.7992	4.6697	7.0872	7.5835	3.6815	73.7765	
	S	174.478	99.190	115.614	107.322	163.038	99.836	95.778	108.602	150.535	77.444	112.925	160.755	119.014	
64	T	5.2385	9.0238	3.3069	7.7135	7.5010	6.0388	4.8380	6.6899	4.6220	7.1241	7.5775	3.7058	73.3798	
	S	174.668	100.870	118.141	108.370	163.796	98.793	96.114	110.377	152.089	77.043	113.014	159.701	119.657	
65	T	5.2474	9.0819	3.3221	7.6248	7.4475	6.0642	4.9060	6.7718	4.6048	7.2125	7.5566	3.7194	73.5590	
	S	174.372	100.224	117.601	109.630	164.973	98.379	94.782	109.042	152.657	76.099	113.327	159.117	119.365	
66	T	5.2511	9.1116	3.3097	7.6720	7.4493	6.0230	4.8911	6.7937	4.6244	7.2009	7.5400	3.7353	73.6021	
	S	174.249	99.898	118.041	108.956	164.933	99.052	95.071	108.690	152.010	76.222	113.576	158.439	119.296	
67	T	5.2517	9.0709	3.3652	7.7165	7.4399	6.0719	4.8731	6.7715	4.6183	7.2014	7.5435	3.7168	73.6407	
	S	174.229	100.346	116.095	108.327	165.142	98.254	95.422	109.047	152.211	76.216	113.523	159.228	119.233	
68	T	5.2373	9.1858	3.7193	8.3921	8.0028	6.6073	5.2226	7.0747	4.8103	7.3912	7.8116	3.7817	77.2367	
	S	174.708	99.091	105.042	99.607	153.526	90.293	89.036	104.373	146.135	74.259	109.627	156.495	113.682	
69	T	5.3052	9.7016	3.3637	8.0246	14.1764	8.5665	6.4384	8.6183	9.4952	9.0498	11.3093	9.1781	103.2271	
	S	172.472	93.822	116.146	104.168	86.668	69.642	72.223	85.679	74.033	60.649	75.722	64.482	85.059	
70	T	12.6990	12.2606	3.8586	12.0326	12.9393	9.8952	6.4325	13.6364	10.1143	9.2639	12.0287	11.4393	126.6004	
	S	72.053	74.240	101.250	69.470	94.954	60.291	72.289	54.150	69.501	59.248	71.193	51.736	69.355	
71	T	9.3097	11.5507	6.2413	14.8792	9.1881	6.2587	5.0244	10.0535	11.5083	7.7062	7.5581	3.6802	102.9584	
	S	98.285	78.803	62.596	56.180	133.720	95.322	92.548	73.448	61.082	71.224	113.304	160.811	85.281	
72	T	5.1369	9.4145	3.3892	7.9723	7.3891	6.3501	5.0449	6.9436	4.7228	7.6623	7.5586	3.6694	75.2537	
	S	178.123	96.684	115.273	104.852	166.277	93.950	92.172	106.344	148.843	71.632	113.297	161.285	116.677	
73	T	5.0818	9.4740	3.3731	8.0333	7.2224	6.3790	5.3398	6.9303	4.6656	7.3885	7.6019	3.6731	75.1628	
	S	180.054	96.076	115.823	104.056	170.115	93.524	87.082	106.548	150.668	74.286	112.651	161.122	116.818	
74	T	5.1320	9.1223	3.3811	7.7768	7.3880	6.2592	5.0125	6.9072	4.6821	7.3185	7.5193	3.6606	74.1596	
	S	178.293	99.780	115.549	107.488	166.302	95.314	92.768	106.904	150.137	74.997	113.889	161.672	118.399	
75	T	5.1220	9.3015	3.3530	7.7502	7.4085	6.1392	5.0048	6.9106	4.6971	7.3720	7.4955	3.6432	74.1976	
	S	178.641	97.858	116.517	107.856	165.841	97.177	92.911	106.852	149.657	74.452	114.250	162.445	118.338	
76	T	5.1324	9.4630	3.3899	7.8309	7.3803	6.1607	4.9900	6.8527	4.6541	7.3026	7.5266	3.6634	74.3466	
	S	178.279	96.188	115.249	106.745	166.475	96.838	93.186	107.754	151.040	75.160	113.778	161.549	118.101	

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2.439 mile(s)

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to PI
58	T
	S
59	T
	S
60	T
	S
61	T 69.3048
	S 115.478
62	T
	S
63	T
	S
64	T
	S
65	T
	S
66	T
	S
67	T
	S
68	T
	S
69	T
	S
70	T
	S
71	T
	S
72	T
	S
73	T
	S
74	T
	S
75	T
	S
76	T
	S

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	Lap	PI to PO	PO to SF
77	T	5.1359	9.3593	3.3868	7.8316	7.4113	6.1882	4.9614	6.8079	5.3430	8.0120	8.8837	4.6257	77.9468	
	S	178.158	97.254	115.354	106.735	165.779	96.408	93.724	108.464	131.566	68.505	96.397	127.941	112.646	
78	T	9.5179	12.3802	5.3714	10.4173	20.7639	7.5837	5.2345	8.4756	10.6466	8.8384	17.1772	10.7107	127.1174	
	S	96.135	73.523	72.734	80.242	59.172	78.668	88.834	87.122	66.026	62.100	49.855	55.255	69.073	
79	T	11.1788	9.8024	3.3775	14.3144	14.5884	6.4903	5.1565	8.6604	10.8530	7.7337	7.5674	3.6896	103.4124	
	S	81.851	92.858	115.672	58.396	84.220	91.920	90.177	85.263	64.771	70.970	113.165	160.402	84.907	
80	T	5.1328	9.7027	3.4137	8.0845	7.3848	6.3332	5.0032	6.8717	4.7051	7.4086	7.5964	3.6701	75.3068	
	S	178.265	93.812	114.445	103.397	166.374	94.201	92.941	107.457	149.403	74.085	112.733	161.254	116.595	
81	T	5.1309	9.5960	3.3946	8.0205	7.3581	6.4678	5.1348	7.0012	4.7317	7.7166	7.7090	3.6879	75.9491	
	S	178.331	94.855	115.089	104.222	166.977	92.240	90.559	105.469	148.563	71.128	111.086	160.476	115.609	
82	T	5.1162	9.2967	3.3658	7.8800	7.3709	6.3163	5.1493	7.0457	4.9027	7.5627	7.6093	3.6749	75.2905	
	S	178.844	97.909	116.074	106.080	166.687	94.453	90.304	104.803	143.381	72.575	112.542	161.043	116.620	
83	T	5.0910	9.4125	3.3914	7.9498	7.3887	6.3019	4.9542	6.8441	4.6324	7.3933	7.6220	3.6749	74.6562	
	S	179.729	96.704	115.198	105.148	166.286	94.668	93.860	107.890	151.747	74.238	112.354	161.043	117.611	
84	T	5.1313	9.4992	3.4015	7.8522	7.3865	6.1988	4.9354	6.8586	4.6623	7.3479	7.5824	3.6055	74.4616	
	S	178.317	95.821	114.856	106.455	166.335	96.243	94.217	107.662	150.774	74.697	112.941	164.143	117.918	
85	T	5.1009	9.3209	3.3559	7.7663	7.3784	6.2419	4.9269	6.7372	4.6947	7.4924	7.6538	3.6603	74.3296	
	S	179.380	97.654	116.416	107.633	166.518	95.578	94.380	109.602	149.734	73.256	111.887	161.686	118.128	
86	T	5.2784	11.9426	5.2328	10.7263	15.7273									
	S	173.348	76.217	74.660	77.931	78.121									

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Round 12
2.439 mile(s)

NTT INDYCAR SERIES
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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to PI	
77	T	
	S	
78	T	
	S	
79	T	
	S	
80	T	
	S	
81	T	
	S	
82	T	
	S	
83	T	
	S	
84	T	
	S	
85	T	
	S	
86	T	
	S	

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Section Data for Car

Report Support Information

Section Legend	
Name	Length
SF to I1	0.254167 miles
I1 to I2	0.252841 miles
I2 to I3A	0.108523 miles
I3A to I3	0.232197 miles
I3 to I4	0.341288 miles
I4 to I5A	0.165720 miles
I5A to I5	0.129167 miles
I5 to I6	0.205114 miles
I6 to I7	0.195265 miles
I7 to I8	0.152462 miles
I8 to I9	0.237879 miles
I9 to SF	0.164394 miles
I2 to I3	0.340720 miles
I4 to I5	0.294886 miles
Lap	2.439000 miles
PI to PO	0.394602 miles
PO to SF	2.239110 miles
SF to PI	2.223106 miles
PO to I2	0.307102 miles
I7 to PI	0.338826 miles
PO to PI	2.023201 miles

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

