

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

Round 9
0.894 mile(s)
USF2000
July 9, 2017



Section Data for Car 11 - Enders, Kory (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	6.3903	4.1010	3.2957	3.8397	3.2317	3.0603	3.6169	2.9992	3.8966	7.1354	6.2920	6.6161	28.0411	42.2873
	S	111.604	115.548	103.337	108.407	117.515	124.319	116.310	112.189	120.385	106.065	120.824	114.442	114.774	60.892
2	T	5.7768	3.7910	2.8663	3.6083	3.1140	2.9917	3.5257	2.8549	3.7961	6.4746	6.1057	6.3806	26.5480	
	S	123.456	124.997	118.818	115.359	121.957	127.170	119.319	117.860	123.572	116.890	124.511	118.666	121.229	
3	T	5.7088	3.7329	2.8204	3.5250	3.0933	2.9633	3.4517	2.8361	3.8014	6.3454	6.0566	6.2878	26.2241	
	S	124.927	126.942	120.752	118.085	122.773	128.389	121.877	118.641	123.400	119.270	125.520	120.417	122.727	
4	T	5.6822	3.7129	2.8012	3.4961	3.0742	2.9391	3.4120	2.8846	3.8347	6.2973	6.0133	6.2966	26.1548	
	S	125.512	127.626	121.579	119.061	123.535	129.446	123.295	116.646	122.328	120.181	126.424	120.249	123.052	
5	T	5.6561	3.7085	2.7735	3.4475	3.0566	2.9392	3.3632	2.7857	3.7614	6.2210	5.9958	6.1489	25.8356	
	S	126.091	127.778	122.794	120.740	124.247	129.442	125.084	120.787	124.712	121.655	126.793	123.137	124.572	
6	T	5.5421	3.6512	2.6929	3.4341	3.0379	2.9151	3.3249	2.8386	3.7866	6.1270	5.9530	6.1635	25.6813	
	S	128.684	129.783	126.469	121.211	125.012	130.512	126.525	118.536	123.882	123.522	127.705	122.846	125.321	
7	T	5.5996	3.6893	2.7236	3.4310	3.0510	2.9172	3.2856	2.7389	3.7282	6.1546	5.9682	6.0245	25.5648	
	S	127.363	128.443	125.043	121.320	124.475	130.418	128.038	122.851	125.822	122.968	127.380	125.680	125.892	
8	T	5.5040	3.6360	2.6692	3.4244	3.0282	2.9001	3.3086	2.7664	3.7688	6.0936	5.9283	6.0750	25.5017	
	S	129.575	130.326	127.592	121.554	125.412	131.187	127.148	121.630	124.467	124.199	128.237	124.635	126.203	
9	T	5.5369	3.6529	2.6869	3.3902	3.0237	2.8991	3.3246	2.8259	3.8017	6.0771	5.9228	6.1505	25.6050	
	S	128.805	129.723	126.751	122.780	125.599	131.232	126.536	119.069	123.390	124.536	128.356	123.105	125.694	
10	T	5.5889	3.6833	2.7141	3.3859	3.0277	2.9230	3.3764	2.7721	3.7878	6.1000	5.9507	6.1485	25.6703	
	S	127.607	128.652	125.481	122.936	125.433	130.159	124.595	121.380	123.843	124.069	127.754	123.145	125.374	
11	T	5.5679	3.6714	2.7067	3.4194	3.0401	2.9301	3.3562	2.7517	3.7694	6.1261	5.9702	6.1079	25.6450	
	S	128.088	129.069	125.824	121.732	124.921	129.844	125.345	122.280	124.447	123.540	127.337	123.964	125.498	
12	T	5.5794	3.6723	2.7212	3.4143	3.0346	2.9250	3.3371	2.7839	3.7639	6.1355	5.9596	6.1210	25.6523	
	S	127.824	129.037	125.154	121.914	125.148	130.070	126.062	120.865	124.629	123.351	127.563	123.699	125.462	
13	T	5.5370	3.6553	2.6882	3.3692	3.0102	2.8934	3.3017	2.7599	3.7447	6.0574	5.9036	6.0616	25.4226	
	S	128.803	129.637	126.690	123.546	126.162	131.490	127.414	121.916	125.268	124.941	128.774	124.911	126.596	
14	T	5.5448	3.6390	2.7217	3.3957	3.0175	2.9043	3.3442	2.7706	3.7542	6.1174	5.9218	6.1148	25.5472	
	S	128.622	130.218	125.131	122.582	125.857	130.997	125.794	121.446	124.951	123.716	128.378	123.824	125.979	
15	T	5.5278	3.6330	2.7047	3.3996	3.0216	2.9106	3.3528	2.8335	3.7863	6.1043	5.9322	6.1863	25.6421	
	S	129.017	130.433	125.917	122.441	125.686	130.713	125.472	118.750	123.892	123.981	128.153	122.393	125.512	
16	T	5.5518	3.6496	2.7163	3.3926	3.0202	2.9068	3.3300	2.7720	3.7624	6.1089	5.9270	6.1020	25.5499	
	S	128.460	129.840	125.379	122.694	125.744	130.884	126.331	121.384	124.679	123.888	128.265	124.084	125.965	
17	T	5.4983	3.6233	2.6821	3.3631	3.0066	2.8955	3.4065	2.7936	3.7756	6.0452	5.9021	6.2001	25.5463	
	S	129.710	130.782	126.978	123.770	126.313	131.395	123.494	120.446	124.243	125.193	128.806	122.120	125.983	
18	T	5.5411	3.6443	2.7100	3.3611	3.0044	2.9002	3.3348	2.7566	3.7400	6.0711	5.9046	6.0914	25.4514	
	S	128.708	130.029	125.671	123.843	126.406	131.182	126.149	122.062	125.425	124.659	128.752	124.300	126.453	
19	T	5.5036	3.6197	2.6931	3.3771	3.0165	2.9091	3.3484	2.7832	3.7540	6.0702	5.9256	6.1316	25.5011	
	S	129.585	130.912	126.460	123.257	125.898	130.781	125.637	120.896	124.958	124.678	128.295	123.485	126.206	

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20	T	5.5311	3.6315	2.7074	3.4273	3.0365	2.9182	3.3661	2.7576	3.7644	6.1347	5.9547	6.1237	25.6090
	S	128.940	130.487	125.792	121.451	125.069	130.373	124.976	122.018	124.612	123.367	127.668	123.644	125.675
21	T	5.8252	3.7921	2.8587	3.4759	3.0598	2.9263	3.3683	2.8354	3.8191	6.3346	5.9861	6.2037	26.1356
	S	122.430	124.961	119.134	119.753	124.117	130.012	124.894	118.670	122.828	119.474	126.999	122.050	123.142
22	T	5.6654	3.6991	2.8227	3.5167	3.0956	2.9606	3.3272	2.7252	3.7299	6.3394	6.0562	6.0524	25.8770
	S	125.884	128.102	120.653	118.364	122.681	128.506	126.437	123.469	125.765	119.383	125.529	125.101	124.373
23	T	5.5096	3.6266	2.6991	3.3996	3.0192	2.9889	3.7024	2.8110	3.8124	6.0987	6.0081	6.5134	26.0592
	S	129.443	130.663	126.178	122.441	125.786	127.289	113.624	119.700	123.043	124.095	126.534	116.246	123.503
24	T	5.7724	3.7660	2.8324	3.4910	3.0529	2.9141	3.3574	2.7598	3.7374	6.3234	5.9670	6.1172	25.9110
	S	123.550	125.827	120.240	119.235	124.397	130.556	125.300	121.921	125.513	119.685	127.405	123.775	124.210
25	T	5.5175	3.6294	2.6887	3.3842	3.0115	2.9037	3.3500	2.7412	3.7515	6.0729	5.9152	6.0912	25.4602
	S	129.258	130.563	126.666	122.998	126.107	131.024	125.577	122.748	125.041	124.622	128.521	124.304	126.409
26	T	5.5325	3.6388	2.7055	3.3699	3.0039	2.8980	3.3392	2.7658	3.7650	6.0754	5.9019	6.1050	25.4861
	S	128.908	130.225	125.880	123.520	126.427	131.282	125.983	121.656	124.593	124.571	128.811	124.023	126.281
27	T	5.5551	3.6439	2.7316	3.3865	3.0071	2.8972	3.3514	2.7507	3.7609	6.1181	5.9043	6.1021	25.5293
	S	128.383	130.043	124.677	122.915	126.292	131.318	125.524	122.324	124.728	123.702	128.758	124.082	126.067
28	T	5.5373	3.6465	2.6964	3.3685	3.0068	2.9080	3.3568	2.7398	3.7517	6.0649	5.9148	6.0966	25.4745
	S	128.796	129.950	126.305	123.571	126.305	130.830	125.322	122.811	125.034	124.787	128.530	124.194	126.338
29	T	5.5755	3.6537	2.7407	3.3705	3.0041	2.8950	3.3320	2.7432	3.7444	6.1112	5.8991	6.0752	25.4836
	S	127.914	129.694	124.263	123.498	126.418	131.418	126.255	122.659	125.278	123.841	128.872	124.631	126.293
30	T	5.5387	3.6325	2.7125	3.3446	2.9847	2.8798	3.2881	2.7475	3.7265	6.0571	5.8645	6.0356	25.3162
	S	128.763	130.451	125.555	124.454	127.240	132.111	127.941	122.467	125.880	124.947	129.632	125.449	127.128
31	T	5.7086	3.6843	2.9039	3.5325	3.1095	3.1060	3.6705	2.9882	3.9419	6.4364	6.2155	6.6587	26.9368
	S	124.931	128.617	117.280	117.834	122.133	122.490	114.612	112.602	119.001	117.584	122.312	113.710	119.480
32	T	5.8638	3.8509	2.8748	3.5127	3.0747	2.9403	3.3082	2.7701	3.7479	6.3875	6.0150	6.0783	26.0796
	S	121.625	123.053	118.467	118.499	123.515	129.393	127.163	121.468	125.161	118.484	126.389	124.568	123.407
33	T	5.6225	3.6795	2.7696	3.4781	3.0436	2.9515	3.4019	2.8226	3.7991	6.2477	5.9951	6.2245	25.9459
	S	126.844	128.785	122.967	119.677	124.777	128.902	123.661	119.208	123.474	121.135	126.808	121.642	124.043
34	T	5.5685	3.6674	2.7102	3.3736	3.0055	2.9011	3.3446	2.7600	3.7422	6.0838	5.9066	6.1046	25.5046
	S	128.074	129.210	125.662	123.385	126.359	131.141	125.779	121.912	125.352	124.399	128.708	124.031	126.189
35	T	5.5077	3.6275	2.6829	3.3634	2.9951	2.8879	3.3453	2.7335	3.7504	6.0463	5.8830	6.0788	25.3860
	S	129.488	130.631	126.940	123.759	126.798	131.741	125.753	123.094	125.078	125.170	129.224	124.557	126.779
36	T	5.5127	3.6361	2.6812	3.3551	2.9908	2.8909	3.3374	2.7360	3.7370	6.0363	5.8817	6.0734	25.3645
	S	129.371	130.322	127.021	124.065	126.980	131.604	126.051	122.981	125.526	125.378	129.253	124.668	126.886
37	T	5.5237	3.6276	2.7091	3.3860	3.0063	2.9155	3.3605	2.7439	3.7478	6.0951	5.9218	6.1044	25.4967
	S	129.113	130.627	125.713	122.933	126.326	130.494	125.184	122.627	125.164	124.168	128.378	124.035	126.228
38	T	5.5747	3.6462	2.7446	3.3858	3.0152	2.9129	3.3515	2.7072	3.7175	6.1304	5.9281	6.0587	25.4809
	S	127.932	129.961	124.087	122.940	125.953	130.610	125.520	124.290	126.185	123.453	128.241	124.971	126.306

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39	T	5.5177	3.6202	2.7121	3.3955	3.0254	2.9180	3.3330	2.7855	3.7560	6.1076	5.9434	6.1185	25.5457
	S	129.253	130.894	125.574	122.589	125.528	130.382	126.217	120.796	124.891	123.914	127.911	123.749	125.986
40	T	5.6244	3.6595	2.7961	3.3976	3.0204	2.9228	3.3714	2.7530	3.7484	6.1937	5.9432	6.1244	25.6692
	S	126.801	129.489	121.801	122.513	125.736	130.168	124.780	122.222	125.144	122.192	127.915	123.630	125.380
41	T	5.5447	3.6362	2.7318	3.3880	3.0093	2.9009	3.3610	2.7668	3.7617	6.1198	5.9102	6.1278	25.5557
	S	128.624	130.318	124.668	122.860	126.200	131.151	125.166	121.612	124.702	123.667	128.630	123.561	125.937
42	T	5.5638	3.6508	2.7206	3.3934	3.0176	2.9851	3.7108	3.1001	3.9789	6.1140	6.0027	6.8109	26.5573
	S	128.183	129.797	125.181	122.665	125.853	127.451	113.367	108.538	117.895	123.784	126.648	111.169	121.187
43	T	5.6705	3.7575	2.7286	3.4561	3.0488	2.9348	3.3547	2.8092	3.7679	6.1847	5.9836	6.1639	25.8576
	S	125.771	126.111	124.814	120.439	124.565	129.636	125.401	119.777	124.497	122.369	127.052	122.838	124.466
44	T	5.5654	3.6643	2.7120	3.4153	3.0315	2.9181	3.3387	2.7742	3.7568	6.1273	5.9496	6.1129	25.6109
	S	128.146	129.319	125.578	121.878	125.276	130.377	126.002	121.288	124.864	123.516	127.778	123.863	125.665
45	T	5.5586	3.6403	2.7218	3.3999	3.0213	2.9138	3.3254	2.8067	3.7829	6.1217	5.9351	6.1321	25.6121
	S	128.302	130.172	125.126	122.430	125.698	130.570	126.506	119.884	124.003	123.629	128.090	123.475	125.659
46	T	5.5788	3.6733	2.7124	3.3841	3.0102	2.9102	3.3434	2.7537	3.7459	6.0965	5.9204	6.0971	25.5332
	S	127.838	129.002	125.560	123.002	126.162	130.731	125.825	122.191	125.228	124.140	128.408	124.183	126.048
47	T	5.5631	3.6439	2.7284	3.3776	3.0060	2.9092	3.3536	2.7552	3.7592	6.1060	5.9152	6.1088	25.5331
	S	128.199	130.043	124.823	123.238	126.338	130.776	125.442	122.124	124.785	123.947	128.521	123.946	126.048
48	T	5.5529	3.6559	2.7013	3.3792	3.0076	2.9207	3.3762	2.7791	3.7638	6.0805	5.9283	6.1553	25.5838
	S	128.434	129.616	126.076	123.180	126.271	130.261	124.602	121.074	124.632	124.466	128.237	123.009	125.798
49	T	5.8197	3.7405	2.9290	3.4451	3.0557	2.9325	3.3268	2.7943	3.7490	6.3741	5.9882	6.1211	25.9729
	S	122.546	126.685	116.275	120.824	124.283	129.737	126.452	120.416	125.124	118.733	126.954	123.697	123.914
50	T	5.5166	3.6328	2.6813	3.3792	3.0095	2.9050	3.3284	2.7428	3.7469	6.0605	5.9145	6.0712	25.4259
	S	129.279	130.440	127.016	123.180	126.191	130.965	126.392	122.677	125.194	124.877	128.536	124.713	126.580
51	T	5.5338	3.6354	2.7019	3.3622	3.0049	2.9092	3.3006	2.7461	3.7385	6.0641	5.9141	6.0467	25.3988
	S	128.877	130.347	126.048	123.803	126.384	130.776	127.456	122.529	125.476	124.803	128.545	125.219	126.715
52	T	5.4944	3.6329	2.6608	3.3386	2.9937	2.8941	3.2855	2.7432	3.7406	5.9994	5.8878	6.0287	25.2894
	S	129.802	130.437	127.995	124.678	126.857	131.459	128.042	122.659	125.405	126.149	129.119	125.592	127.263
53	T	5.4601	3.6195	2.6276	3.3278	2.9906	2.8925	3.2837	2.7418	3.7246	5.9554	5.8831	6.0255	25.2081
	S	130.617	130.920	129.612	125.083	126.989	131.531	128.112	122.721	125.944	127.081	129.222	125.659	127.673
54	T	5.4409	3.6026	2.6143	3.3463	2.9970	2.8797	3.3145	2.7544	3.7341	5.9606	5.8767	6.0689	25.2429
	S	131.078	131.534	130.271	124.391	126.718	132.116	126.922	122.160	125.624	126.970	129.363	124.761	127.497
55	T	5.4748	3.6219	2.6405	3.3494	2.9845	2.8803	3.2909	2.7311	3.7029	5.9899	5.8648	6.0220	25.2015
	S	130.266	130.833	128.979	124.276	127.248	132.089	127.832	123.202	126.682	126.349	129.625	125.732	127.707
56	T	5.4771	3.6018	2.6785	3.4095	2.9993	2.8832	3.3127	2.8031	3.7628	6.0880	5.8825	6.1158	25.4509
	S	130.212	131.563	127.149	122.085	126.620	131.956	126.991	120.038	124.665	124.313	129.235	123.804	126.455
57	T	5.4834	3.6306	2.6529	3.3522	2.9871	2.8860	3.2642	2.7603	3.7280	6.0051	5.8731	6.0245	25.2613
	S	130.062	130.519	128.376	124.172	127.138	131.828	128.877	121.899	125.829	126.029	129.442	125.680	127.404

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58	T	5.8180	3.7775	2.8747	3.4827	3.0359	2.9242	3.4015	2.8249	3.8246	6.3574	5.9601	6.2264	26.1460
	S	122.582	125.444	118.471	119.519	125.094	130.106	123.675	119.111	122.651	119.045	127.553	121.605	123.093
59	T	6.5755	4.2538	3.2475	4.1748	4.3725				7.4223				
	S	108.460	111.398	104.871	99.705	86.855				101.965				

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Section Data for Car 12 - de la Vara, Moises (R)

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	3.9772	6.0828	3.0353	3.6868	3.1253	2.9674	3.5963	2.9077	3.7987	6.7221	6.0927	6.5040	27.0947	43.0045
	S	119.145	117.246	112.202	112.903	121.516	128.211	116.976	115.719	123.487	112.587	124.777	116.414	118.783	59.876
2	T	3.6117	5.5916	2.8468	3.5508	3.1066	2.9463	3.3981	2.8302	3.7903	6.3976	6.0529	6.2283	26.0808	
	S	131.202	127.545	119.632	117.227	122.247	129.130	123.799	118.888	123.761	118.297	125.597	121.568	123.401	
3	T	3.6229	5.4496	2.6078	3.3205	2.9806	2.8708	3.3270	2.7549	3.7115	5.9283	5.8514	6.0819	25.1960	
	S	130.797	130.869	130.596	125.358	127.415	132.526	126.445	122.138	126.388	127.662	129.922	124.494	127.735	
4	T	3.5871	5.4460	2.6579	3.3558	3.0040	2.8920	3.3615	2.7319	3.7393	6.0137	5.8960	6.0934	25.3295	
	S	132.102	130.955	128.134	124.039	126.422	131.554	125.147	123.166	125.449	125.849	128.939	124.259	127.061	
5	T	3.6121	5.4852	2.6849	3.3520	3.0302	2.9127	3.3312	2.7166	3.7346	6.0369	5.9429	6.0478	25.3743	
	S	131.188	130.019	126.846	124.180	125.329	130.619	126.285	123.860	125.607	125.365	127.922	125.196	126.837	
6	T	3.6124	5.4815	2.7074	3.4279	3.0525	2.9283	3.3674	2.7682	3.8706	6.1353	5.9808	6.1356	25.7347	
	S	131.177	130.107	125.792	121.430	124.414	129.923	124.928	121.551	121.193	123.355	127.111	123.404	125.061	
7	T	3.7172	5.5869	2.6653	3.3823	3.0129	2.8808	3.3520	2.7220	3.7314	6.0476	5.8937	6.0740	25.4639	
	S	127.479	127.653	127.779	123.067	126.049	132.066	125.502	123.614	125.714	125.144	128.990	124.656	126.391	
8	T	3.6026	5.4510	2.6416	3.3655	3.0577	2.9305	3.3448	2.7084	3.7372	6.0071	5.9882	6.0532	25.3883	
	S	131.534	130.835	128.925	123.681	124.202	129.826	125.772	124.235	125.519	125.987	126.954	125.084	126.767	
9	T	3.6177	5.4675	2.6457	3.3499	3.0258	2.9014	3.2877	2.7088	3.7463	5.9956	5.9272	5.9965	25.2833	
	S	130.985	130.440	128.725	124.257	125.512	131.128	127.956	124.216	125.214	126.229	128.261	126.267	127.294	
10	T	3.6264	5.4406	2.5984	3.3056	3.0054	2.8890	3.3688	2.7180	3.7670	5.9040	5.8944	6.0868	25.2786	
	S	130.671	131.085	131.068	125.923	126.363	131.691	124.876	123.796	124.526	128.187	128.974	124.394	127.317	
11	T	3.6454	5.5058	2.6595	3.3426	3.0267	2.9115	3.3028	2.7101	3.7408	6.0021	5.9382	6.0129	25.3394	
	S	129.989	129.533	128.057	124.529	125.474	130.673	127.371	124.157	125.399	126.092	128.023	125.922	127.012	
12	T	3.6212	5.4699	2.6404	3.2896	2.9942	2.8961	3.2679	2.7240	3.7270	5.9300	5.8903	5.9919	25.1604	
	S	130.858	130.383	128.984	126.535	126.836	131.368	128.732	123.523	125.863	127.625	129.064	126.364	127.915	
13	T	3.6158	5.4610	2.6369	3.3007	3.0057	2.8942	3.2788	2.7506	3.7453	5.9376	5.8999	6.0294	25.2280	
	S	131.054	130.595	129.155	126.110	126.351	131.454	128.304	122.329	125.248	127.462	128.854	125.578	127.573	
14	T	3.6233	5.4481	2.6220	3.3397	3.0113	2.9038	3.2940	2.7071	3.7321	5.9617	5.9151	6.0011	25.2333	
	S	130.782	130.905	129.889	124.637	126.116	131.020	127.712	124.294	125.691	126.947	128.523	126.170	127.546	
15	T	3.6159	5.4400	2.6108	3.3200	3.0050	2.8913	3.2829	2.6970	3.7234	5.9308	5.8963	5.9799	25.1463	
	S	131.050	131.100	130.446	125.377	126.380	131.586	128.143	124.760	125.985	127.608	128.933	126.617	127.987	
16	T	3.6063	5.4379	2.6218	3.2816	2.9868	2.8809	3.2767	2.7114	3.7311	5.9034	5.8677	5.9881	25.0966	
	S	131.399	131.150	129.899	126.844	127.150	132.061	128.386	124.097	125.725	128.200	129.561	126.444	128.240	
17	T	3.6085	5.4609	2.6353	3.2840	2.9847	2.8779	3.2717	2.7098	3.7194	5.9193	5.8626	5.9815	25.0913	
	S	131.319	130.598	129.233	126.751	127.240	132.199	128.582	124.171	126.120	127.856	129.674	126.583	128.268	
18	T	3.6035	5.4441	2.6291	3.2924	2.9908	2.8758	3.2916	2.7081	3.7281	5.9215	5.8666	5.9997	25.1194	
	S	131.501	131.001	129.538	126.428	126.980	132.295	127.805	124.248	125.826	127.809	129.586	126.199	128.124	
19	T	3.6071	5.4342	2.6235	3.3240	3.0099	2.8940	3.3036	2.7300	3.7342	5.9475	5.9039	6.0336	25.2263	
	S	131.370	131.240	129.814	125.226	126.175	131.463	127.340	123.252	125.620	127.250	128.767	125.490	127.581	

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

Round 9
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Section Data for Car 12 - de la Vara, Moises (R)

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
20	T	3.6026	5.4164	2.6012	3.3447	3.0122	2.8936	3.2664	2.6982	3.7063	5.9459	5.9058	5.9646	25.1252
	S	131.534	131.671	130.927	124.451	126.078	131.481	128.791	124.704	126.566	127.284	128.726	126.942	128.095
21	T	3.5783	5.4014	2.6118	3.3183	3.0016	2.8774	3.4438	2.9489	3.9184	5.9301	5.8790	6.3927	25.6985
	S	132.427	132.036	130.396	125.441	126.523	132.222	122.156	114.103	119.715	127.623	129.312	118.441	125.237
22	T	3.7158	5.5954	2.6949	3.4121	3.0605	2.9398	3.2811	2.7193	3.7325	6.1070	6.0003	6.0004	25.5560
	S	127.527	127.459	126.375	121.992	124.088	129.415	128.214	123.737	125.677	123.926	126.698	126.185	125.935
23	T	3.6143	5.4235	2.5940	3.3126	3.0109	2.9112	3.2488	2.7126	3.7156	5.9066	5.9221	5.9614	25.1200
	S	131.108	131.498	131.291	125.657	126.133	130.687	129.488	124.042	126.249	128.131	128.371	127.010	128.121
24	T	3.6100	5.4118	2.5852	3.3131	2.9979	2.8932	3.2663	2.6943	3.7149	5.8983	5.8911	5.9606	25.0749
	S	131.264	131.783	131.738	125.638	126.680	131.500	128.795	124.885	126.273	128.311	129.047	127.027	128.351
25	T	3.6177	5.4753	2.6454	3.2974	2.9873	2.8902	3.2519	2.6832	3.7262	5.9428	5.8775	5.9351	25.0993
	S	130.985	130.254	128.740	126.236	127.129	131.636	129.365	125.401	125.890	127.350	129.345	127.573	128.227
26	T	3.6156	5.4273	2.5967	3.3283	3.0128	2.9031	3.2702	2.7026	3.7229	5.9250	5.9159	5.9728	25.1522
	S	131.061	131.406	131.154	125.064	126.053	131.051	128.641	124.501	126.001	127.733	128.506	126.768	127.957
27	T	3.6174	5.4500	2.6224	3.2963	2.9970	2.8932	3.2980	2.7158	3.7395	5.9187	5.8902	6.0138	25.1796
	S	130.996	130.859	129.869	126.278	126.718	131.500	127.557	123.896	125.442	127.869	129.066	125.904	127.818
28	T	3.6222	5.4248	2.5835	3.3065	3.0061	2.8936	3.2601	2.6948	3.7335	5.8900	5.8997	5.9549	25.1003
	S	130.822	131.467	131.824	125.888	126.334	131.481	129.040	124.862	125.644	128.492	128.859	127.149	128.222
29	T	3.6240	5.4281	2.5850	3.3370	3.0146	2.8975	3.2653	2.7159	3.7369	5.9220	5.9121	5.9812	25.1762
	S	130.757	131.387	131.748	124.738	125.978	131.304	128.834	123.892	125.529	127.798	128.588	126.590	127.835
30	T	3.6204	5.4520	2.6232	3.3185	3.0063	2.8960	3.2833	2.7066	3.7287	5.9417	5.9023	5.9899	25.1830
	S	130.887	130.811	129.829	125.433	126.326	131.372	128.128	124.317	125.805	127.374	128.802	126.406	127.801
31	T	3.6165	5.4249	2.5872	3.3104	2.9966	2.8867	3.2776	2.7130	3.7258	5.8976	5.8833	5.9906	25.1138
	S	131.028	131.465	131.636	125.740	126.735	131.796	128.351	124.024	125.903	128.326	129.218	126.391	128.153
32	T	3.6013	5.4490	2.6437	3.2903	2.9892	2.8833	3.2876	2.7112	3.7261	5.9340	5.8725	5.9988	25.1327
	S	131.581	130.883	128.823	126.508	127.048	131.951	127.960	124.106	125.893	127.539	129.455	126.218	128.056
33	T	3.5984	5.4106	2.5928	3.3186	2.9850	2.8757	3.2625	2.7095	3.7042	5.9114	5.8607	5.9720	25.0467
	S	131.687	131.812	131.352	125.429	127.227	132.300	128.945	124.184	126.638	128.027	129.716	126.785	128.496
34	T	3.5832	5.3774	2.5681	3.3023	2.9842	2.8675	3.2701	2.7890	3.7538	5.8704	5.8517	6.0591	25.1182
	S	132.246	132.626	132.615	126.049	127.261	132.678	128.645	120.644	124.964	128.921	129.916	124.962	128.130
35	T	3.6090	5.4244	2.6024	3.3588	3.0105	2.8837	3.3588	2.7609	3.6984	5.9612	5.8942	6.1197	25.2825
	S	131.301	131.477	130.867	123.928	126.149	131.933	125.248	121.872	126.836	126.957	128.979	123.725	127.298
36	T	3.5706	5.4582	2.7256	3.4401	3.0559	2.9204	3.2600	2.7195	3.7276	6.1657	5.9763	5.9795	25.4197
	S	132.713	130.662	124.952	120.999	124.275	130.275	129.044	123.728	125.843	122.747	127.207	126.626	126.610
37	T	3.6126	5.4346	2.6161	3.3457	3.0132	2.9006	3.2669	2.7250	3.7247	5.9618	5.9138	5.9919	25.2048
	S	131.170	131.230	130.182	124.413	126.036	131.164	128.771	123.478	125.941	126.945	128.551	126.364	127.690
38	T	3.6046	5.4074	2.5815	3.3225	2.9892	2.8908	3.3144	2.7297	3.7388	5.9040	5.8800	6.0441	25.1715
	S	131.461	131.890	131.926	125.282	127.048	131.609	126.925	123.265	125.466	128.187	129.290	125.272	127.859

Event: Mazda Iowa 60
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Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	3.6082	5.4150	2.5914	3.2969	2.9879	2.8916	3.2912	2.7044	3.7190	5.8883	5.8795	5.9956	25.0906
	S	131.330	131.705	131.422	126.255	127.104	131.572	127.820	124.418	126.134	128.529	129.301	126.286	128.271
40	T	3.5943	5.3930	2.5769	3.3182	3.0004	2.8899	3.2937	2.7641	3.7525	5.8951	5.8903	6.0578	25.1900
	S	131.838	132.242	132.162	125.445	126.574	131.650	127.723	121.731	125.008	128.381	129.064	124.989	127.765
41	T	3.6076	5.4694	2.6827	3.4170	3.0346	3.0004	3.5193	2.8121	3.7984	6.0997	6.0350	6.3314	25.8721
	S	131.351	130.395	126.950	121.817	125.148	126.801	119.536	119.653	123.497	124.075	125.970	119.588	124.397
42	T	3.6633	5.6141	2.7843	3.4622	3.0510	2.9028	3.3052	2.7199	3.7191	6.2465	5.9538	6.0251	25.6078
	S	129.354	127.034	122.317	120.227	124.475	131.065	127.279	123.709	126.130	121.159	127.688	125.667	125.680
43	T	3.5851	5.4169	2.6198	3.3393	3.0094	2.8840	3.3053	2.7294	3.7238	5.9591	5.8934	6.0347	25.1961
	S	132.176	131.659	129.998	124.652	126.195	131.919	127.275	123.279	125.971	127.002	128.996	125.468	127.734
44	T	3.5972	5.4097	2.5960	3.3417	3.0070	2.8936	3.2775	2.7133	3.7442	5.9377	5.9006	5.9908	25.1705
	S	131.731	131.834	131.190	124.562	126.296	131.481	128.354	124.010	125.285	127.460	128.839	126.387	127.864
45	T	3.6197	5.4275	2.5814	3.3067	2.9950	2.8857	3.3229	2.7705	3.7542	5.8881	5.8807	6.0934	25.2361
	S	130.912	131.402	131.932	125.881	126.802	131.841	126.601	121.450	124.951	128.534	129.275	124.259	127.532
46	T	3.6254	5.4319	2.5879	3.2975	2.9871	2.8828	3.3246	2.7173	3.7400	5.8854	5.8699	6.0419	25.1626
	S	130.707	131.295	131.600	126.232	127.138	131.974	126.536	123.828	125.425	128.592	129.513	125.318	127.904
47	T	3.6204	5.4342	2.5990	3.3187	3.0052	2.9042	3.2767	2.7016	3.7239	5.9177	5.9094	5.9783	25.1497
	S	130.887	131.240	131.038	125.426	126.372	131.001	128.386	124.547	125.968	127.891	128.647	126.651	127.970
48	T	3.6134	5.4171	2.5799	3.3286	3.0098	2.9094	3.2945	2.7028	3.7100	5.9085	5.9192	5.9973	25.1484
	S	131.141	131.654	132.008	125.053	126.179	130.767	127.692	124.492	126.440	128.090	128.434	126.250	127.976
49	T	3.5999	5.4304	2.6138	3.2979	2.9937	2.8997	3.3128	2.6994	3.7131	5.9117	5.8934	6.0122	25.1303
	S	131.632	131.331	130.296	126.217	126.857	131.205	126.987	124.649	126.334	128.020	128.996	125.937	128.069
50	T	3.5986	5.4211	2.6065	3.2838	2.9913	2.8949	3.2977	2.7348	3.7269	5.8903	5.8862	6.0325	25.1345
	S	131.680	131.557	130.661	126.759	126.959	131.422	127.568	123.035	125.866	128.486	129.154	125.513	128.047
51	T	3.6120	5.4672	2.6517	3.3221	2.9927	2.8952	3.2981	2.7036	3.7187	5.9738	5.8879	6.0017	25.1941
	S	131.191	130.447	128.434	125.297	126.900	131.409	127.553	124.455	126.144	126.690	129.117	126.157	127.744
52	T	3.6058	5.4260	2.6206	3.3587	3.0141	2.9071	3.2772	2.6897	3.7023	5.9793	5.9212	5.9669	25.1755
	S	131.417	131.438	129.958	123.932	125.999	130.871	128.366	125.098	126.703	126.573	128.391	126.893	127.839
53	T	3.5866	5.4001	2.6067	3.3218	2.9961	2.8964	3.3534	2.7342	3.7511	5.9285	5.8925	6.0876	25.2463
	S	132.121	132.068	130.651	125.309	126.756	131.354	125.449	123.062	125.054	127.658	129.016	124.377	127.480
54	T	3.6800	5.6430	2.7870	3.6081	3.0973	2.9521	3.4300	2.7801	3.7858	6.3951	6.0494	6.2101	26.1204
	S	128.767	126.383	122.199	115.365	122.614	128.876	122.648	121.031	123.908	118.343	125.670	121.924	123.214
55	T	3.6315	5.5000	2.6717	3.3416	3.0033	2.8839	3.3065	2.7368	3.7187	6.0133	5.8872	6.0433	25.2940
	S	130.487	129.669	127.472	124.566	126.452	131.924	127.229	122.946	126.144	125.857	129.132	125.289	127.240
56	T	3.5929	5.3990	2.5877	3.3251	2.9967	2.8914	3.2876	2.7156	3.7138	5.9128	5.8881	6.0032	25.1108
	S	131.889	132.095	131.610	125.184	126.730	131.581	127.960	123.905	126.310	127.997	129.112	126.126	128.168
57	T	3.5985	5.4053	2.5932	3.3535	3.0040	2.8837	3.3033	2.7070	3.7079	5.9467	5.8877	6.0103	25.1511
	S	131.684	131.941	131.331	124.124	126.422	131.933	127.352	124.299	126.511	127.267	129.121	125.977	127.963

Event: Mazda Iowa 60
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Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
58	T	3.5902	5.3804	2.5761	3.4205	3.0088	2.8883	3.3258	2.7071	3.7045	5.9966	5.8971	6.0329	25.2213
	S	131.988	132.552	132.203	121.693	126.221	131.723	126.490	124.294	126.627	126.208	128.915	125.505	127.606
59	T	3.5981	5.4088	2.6289	3.4474	3.0471	2.9617	3.5825	2.8255	3.8239	6.0763	6.0088	6.4080	25.9151
	S	131.698	131.856	129.548	120.743	124.634	128.458	117.427	119.086	122.673	124.552	126.519	118.158	124.190
60	T	3.7206	5.7762	3.0047	4.4305	4.4418					7.4352			
	S	127.362	123.469	113.345	93.951	85.500					101.789			

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

Round 9
0.894 mile(s)
USF2000
July 9, 2017



Section Data for Car 21 - VeeKay, Rinus (R)

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	4.1020	6.2154	3.0011	3.5583	3.0938	2.9407	3.3183	2.7523	3.7036	6.5594	6.0345	6.0706	26.4701	43.6481
	S	115.520	114.744	113.481	116.980	122.753	129.376	126.776	122.253	126.658	115.379	125.980	124.726	121.586	58.993
2	T	3.5747	5.3862	2.5979	3.3133	2.9652	2.8515	3.2336	2.6930	3.6885	5.9112	5.8167	5.9266	24.9177	
	S	132.560	132.409	131.094	125.630	128.077	133.423	130.097	124.945	127.177	128.031	130.697	127.756	129.161	
3	T	3.5667	5.3607	2.5738	3.2873	2.9551	2.8418	3.2351	2.6844	3.6615	5.8611	5.7969	5.9195	24.8057	
	S	132.858	133.039	132.321	126.624	128.514	133.878	130.037	125.345	128.114	129.126	131.144	127.909	129.744	
4	T	3.5436	5.3415	2.5774	3.2642	2.9552	2.8445	3.1920	2.6965	3.6564	5.8416	5.7997	5.8885	24.7298	
	S	133.724	133.517	132.136	127.520	128.510	133.751	131.793	124.783	128.293	129.557	131.080	128.583	130.143	
5	T	3.5437	5.3224	2.5565	3.2536	2.9357	2.8377	3.2056	2.6546	3.6470	5.8101	5.7734	5.8602	24.6344	
	S	133.720	133.996	133.217	127.935	129.364	134.071	131.233	126.753	128.624	130.259	131.678	129.204	130.647	
6	T	3.5409	5.3314	2.5615	3.2354	2.9315	2.8365	3.1990	2.6560	3.6669	5.7969	5.7680	5.8550	24.6277	
	S	133.826	133.770	132.957	128.655	129.549	134.128	131.504	126.686	127.926	130.556	131.801	129.318	130.682	
7	T	3.5562	5.3409	2.5528	3.2487	2.9396	2.8382	3.1937	2.6850	3.6795	5.8015	5.7778	5.8787	24.6937	
	S	133.250	133.532	133.410	128.128	129.192	134.048	131.722	125.317	127.488	130.452	131.577	128.797	130.333	
8	T	3.5682	5.3497	2.5409	3.2332	2.9321	2.8350	3.1980	2.6717	3.6613	5.7741	5.7671	5.8697	24.6404	
	S	132.802	133.312	134.034	128.742	129.522	134.199	131.545	125.941	128.121	131.071	131.821	128.995	130.615	
9	T	3.5522	5.3363	2.5507	3.2370	2.9376	2.8361	3.1991	2.6658	3.6685	5.7877	5.7737	5.8649	24.6470	
	S	133.400	133.647	133.519	128.591	129.280	134.147	131.500	126.220	127.870	130.763	131.671	129.100	130.580	
10	T	3.5502	5.3067	2.5205	3.2537	2.9343	2.8284	3.2322	2.7055	3.6874	5.7742	5.7627	5.9377	24.7122	
	S	133.475	134.393	135.119	127.931	129.425	134.512	130.153	124.368	127.215	131.069	131.922	127.517	130.235	
11	T	3.5603	5.3334	2.5346	3.2535	2.9438	2.8378	3.1987	2.6597	3.6655	5.7881	5.7816	5.8584	24.6539	
	S	133.097	133.720	134.368	127.939	129.008	134.067	131.516	126.509	127.975	130.754	131.491	129.243	130.543	
12	T	3.5439	5.3311	2.5523	3.2815	2.9681	2.8475	3.2134	2.6481	3.6630	5.8338	5.8156	5.8615	24.7178	
	S	133.712	133.778	133.436	126.847	127.951	133.610	130.915	127.064	128.062	129.730	130.722	129.175	130.206	
13	T	3.5409	5.3199	2.5465	3.2529	2.9468	2.8460	3.1928	2.6703	3.6628	5.7994	5.7928	5.8631	24.6590	
	S	133.826	134.059	133.740	127.963	128.876	133.680	131.760	126.007	128.069	130.499	131.237	129.140	130.516	
14	T	3.5425	5.2975	2.5157	3.2825	2.9517	2.8421	3.2073	2.7173	3.6810	5.7982	5.7938	5.9246	24.7401	
	S	133.765	134.626	135.377	126.809	128.662	133.864	131.164	123.828	127.436	130.526	131.214	127.799	130.088	
15	T	3.5720	5.4188	2.6592	3.4847	3.0276	2.8984	3.2346	2.6787	3.6850	6.1439	5.9260	5.9133	25.2402	
	S	132.661	131.613	128.072	119.451	125.437	131.264	130.057	125.612	127.297	123.182	128.287	128.043	127.511	
16	T	3.5580	5.3468	2.5547	3.2355	2.9319	2.8318	3.2039	2.6508	3.6594	5.7902	5.7637	5.8547	24.6260	
	S	133.183	133.385	133.310	128.651	129.531	134.351	131.303	126.934	128.188	130.707	131.899	129.325	130.691	
17	T	3.5389	5.3083	2.5309	3.2349	2.9362	2.8351	3.1770	2.6334	3.6452	5.7658	5.7713	5.8104	24.5316	
	S	133.901	134.352	134.564	128.675	129.342	134.194	132.415	127.773	128.687	131.260	131.725	130.311	131.194	
18	T	3.5288	5.2850	2.5157	3.2415	2.9344	2.8330	3.1863	2.6355	3.6388	5.7572	5.7674	5.8218	24.5140	
	S	134.285	134.945	135.377	128.413	129.421	134.294	132.028	127.671	128.914	131.456	131.815	130.056	131.288	
19	T	3.5259	5.3067	2.5570	3.2599	2.9438	2.8434	3.2079	2.6498	3.6513	5.8169	5.7872	5.8577	24.6390	
	S	134.395	134.393	133.191	127.688	129.008	133.803	131.139	126.982	128.472	130.107	131.364	129.259	130.622	

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20	T	3.5361	5.2905	2.5166	3.2817	2.9678	2.8613	3.2017	2.6478	3.6506	5.7983	5.8291	5.8495	24.6636
	S	134.007	134.804	135.329	126.840	127.964	132.966	131.393	127.078	128.497	130.524	130.419	129.440	130.492
21	T	3.5299	5.3167	2.5569	3.2311	2.9394	2.8385	3.1901	2.6689	3.6604	5.7880	5.7779	5.8590	24.6152
	S	134.243	134.140	133.196	128.826	129.201	134.034	131.871	126.073	128.153	130.756	131.575	129.230	130.748
22	T	3.5238	5.3018	2.5540	3.3201	2.9904	2.8620	3.2917	2.7648	3.6994	5.8741	5.8524	6.0565	25.0062
	S	134.475	134.517	133.347	125.373	126.997	132.933	127.801	121.700	126.802	128.840	129.900	125.016	128.704
23	T	3.5458	5.3247	2.5463	3.3357	2.9800	2.8532	3.3335	2.8595	3.8042	5.8820	5.8332	6.1930	25.2582
	S	133.641	133.938	133.750	124.786	127.441	133.343	126.198	117.670	123.309	128.667	130.328	122.260	127.420
24	T	3.6414	5.4978	2.6677	3.3681	3.0038	2.8826	3.2203	2.6884	3.6737	6.0358	5.8864	5.9087	25.1460
	S	130.132	129.721	127.664	123.586	126.431	131.983	130.634	125.159	127.689	125.388	129.150	128.143	127.989
25	T	3.5228	5.3631	2.6600	3.4111	3.0229	2.8915	3.1878	2.6685	3.6718	6.0711	5.9144	5.8563	25.0364
	S	134.513	132.979	128.033	122.028	125.632	131.577	131.966	126.092	127.755	124.659	128.538	129.290	128.549
26	T	3.5498	5.3345	2.5485	3.3189	2.9751	2.8648	3.1837	2.6667	3.6816	5.8674	5.8399	5.8504	24.7891
	S	133.490	133.692	133.635	125.418	127.650	132.803	132.136	126.177	127.415	128.987	130.178	129.420	129.831
27	T	3.5546	5.3306	2.5456	3.2749	2.9545	2.8518	3.2235	2.6719	3.6756	5.8205	5.8063	5.8954	24.7524
	S	133.310	133.790	133.787	127.103	128.540	133.409	130.505	125.932	127.623	130.026	130.931	128.432	130.024
28	T	3.5441	5.3353	2.5670	3.2856	2.9543	2.8398	3.1966	2.6962	3.6712	5.8526	5.7941	5.8928	24.7548
	S	133.705	133.672	132.672	126.689	128.549	133.972	131.603	124.797	127.776	129.313	131.207	128.489	130.011
29	T	3.5295	5.3325	2.5909	3.3768	2.9899	2.8564	3.2644	2.7299	3.6950	5.9677	5.8463	5.9943	25.0328
	S	134.258	133.742	131.448	123.268	127.019	133.194	128.870	123.256	126.953	126.819	130.036	126.313	128.567
30	T	3.5781	5.4430	2.6631	3.3121	2.9628	2.8482	3.2571	2.7201	3.6719	5.9752	5.8110	5.9772	25.0134
	S	132.434	131.027	127.884	125.676	128.180	133.577	129.158	123.700	127.752	126.660	130.826	126.675	128.667
31	T	3.5348	5.3529	2.6044	3.2946	2.9580	2.8466	3.2587	2.6924	3.6920	5.8990	5.8046	5.9511	24.8815
	S	134.057	133.233	130.766	126.343	128.388	133.652	129.095	124.973	127.056	128.296	130.970	127.230	129.349
32	T	3.5492	5.3576	2.5868	3.2743	2.9540	2.8400	3.2611	2.7132	3.6722	5.8611	5.7940	5.9743	24.8508
	S	133.513	133.116	131.656	127.126	128.562	133.963	129.000	124.015	127.741	129.126	131.209	126.736	129.509
33	T	3.5378	5.3456	2.5874	3.3093	2.9789	2.8595	3.2766	2.7550	3.6721	5.8967	5.8384	6.0316	24.9766
	S	133.943	133.415	131.626	125.782	127.488	133.049	128.390	122.133	127.745	128.346	130.212	125.532	128.857
34	T	3.5411	5.3595	2.6084	3.3079	2.9705	2.8560	3.2999	2.6838	3.6770	5.9163	5.8265	5.9837	24.9446
	S	133.818	133.069	130.566	125.835	127.848	133.212	127.483	125.373	127.574	127.921	130.478	126.537	129.022
35	T	3.5392	5.3389	2.5776	3.2860	2.9565	2.8385	3.2225	2.6794	3.6738	5.8636	5.7950	5.9019	24.7735
	S	133.890	133.582	132.126	126.674	128.453	134.034	130.545	125.579	127.685	129.071	131.187	128.291	129.913
36	T	3.5481	5.3580	2.5862	3.2609	2.9421	2.8307	3.2438	2.7283	3.6779	5.8471	5.7728	5.9721	24.8180
	S	133.554	133.106	131.687	127.649	129.082	134.403	129.688	123.329	127.543	129.435	131.691	126.783	129.680
37	T	3.5497	5.3467	2.5632	3.2762	2.9532	2.8395	3.1467	2.6891	3.6648	5.8394	5.7927	5.8358	24.6824
	S	133.494	133.387	132.868	127.053	128.597	133.986	133.690	125.126	127.999	129.605	131.239	129.744	130.393
38	T	3.5418	5.3309	2.5649	3.3024	2.9673	2.8607	3.1656	2.6989	3.6686	5.8673	5.8280	5.8645	24.7702
	S	133.792	133.783	132.780	126.045	127.986	132.994	132.892	124.672	127.866	128.989	130.444	129.109	129.930

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39	T	3.5417	5.3377	2.5694	3.2906	2.9625	2.8608	3.1901	2.6774	3.6597	5.8600	5.8233	5.8675	24.7522
	S	133.796	133.612	132.548	126.497	128.193	132.989	131.871	125.673	128.177	129.150	130.549	129.043	130.025
40	T	3.5249	5.2841	2.5262	3.3392	2.9765	2.8606	3.1514	2.6998	3.6524	5.8654	5.8371	5.8512	24.7310
	S	134.433	134.968	134.814	124.656	127.590	132.998	133.490	124.630	128.434	129.031	130.241	129.402	130.136
41	T	3.5162	5.2923	2.5586	3.5821	3.0815	2.9206	3.2989	2.7605	3.7139	6.1407	6.0021	6.0594	25.4323
	S	134.766	134.758	133.107	116.203	123.243	130.266	127.522	121.890	126.307	123.246	126.660	124.956	126.548
42	T	3.5683	5.3915	2.6197	3.3708	3.0022	2.8826	3.1942	2.6750	3.6687	5.9905	5.8848	5.8692	24.9815
	S	132.798	132.279	130.003	123.487	126.498	131.983	131.702	125.786	127.863	126.336	129.185	129.006	128.831
43	T	3.5442	5.3284	2.5539	3.3017	2.9605	2.8435	3.1929	2.6760	3.6581	5.8556	5.8040	5.8689	24.7308
	S	133.701	133.845	133.352	126.071	128.280	133.798	131.755	125.739	128.233	129.247	130.983	129.012	130.137
44	T	3.5312	5.3245	2.5679	3.2909	2.9536	2.8381	3.1794	2.7106	3.6686	5.8588	5.7917	5.8900	24.7403
	S	134.193	133.943	132.625	126.485	128.580	134.053	132.315	124.134	127.866	129.176	131.262	128.550	130.087
45	T	3.5297	5.3235	2.5753	3.3609	2.9927	2.8537	3.2611	2.8326	3.7245	5.9362	5.8464	6.0937	25.1305
	S	134.250	133.969	132.244	123.851	126.900	133.320	129.000	118.787	125.947	127.492	130.033	124.253	128.067
46	T	3.5574	5.4243	2.7022	3.4538	3.0292	2.9023	3.2182	2.6525	3.6698	6.1560	5.9315	5.8707	25.1854
	S	133.205	131.479	126.034	120.519	125.371	131.087	130.720	126.853	127.825	122.940	128.168	128.973	127.788
47	T	3.5717	5.3724	2.5687	3.2609	2.9518	2.8549	3.1847	2.6585	3.6750	5.8296	5.8067	5.8432	24.7262
	S	132.672	132.749	132.584	127.649	128.658	133.264	132.095	126.567	127.644	129.823	130.922	129.580	130.162
48	T	3.5700	5.3450	2.5377	3.2552	2.9472	2.8566	3.1743	2.6427	3.6584	5.7929	5.8038	5.8170	24.6421
	S	132.735	133.430	134.203	127.872	128.859	133.184	132.527	127.323	128.223	130.646	130.988	130.163	130.606
49	T	3.5604	5.3463	2.5458	3.2450	2.9456	2.8568	3.1690	2.6546	3.6499	5.7908	5.8024	5.8236	24.6271
	S	133.093	133.397	133.776	128.274	128.929	133.175	132.749	126.753	128.522	130.693	131.019	130.016	130.685
50	T	3.5511	5.3267	2.5342	3.2491	2.9466	2.8573	3.1789	2.6617	3.6515	5.7833	5.8039	5.8406	24.6304
	S	133.441	133.888	134.389	128.112	128.885	133.152	132.336	126.414	128.465	130.863	130.986	129.637	130.668
51	T	3.5440	5.3283	2.5477	3.2576	2.9485	2.8608	3.1943	2.6638	3.6636	5.8053	5.8093	5.8581	24.6803
	S	133.709	133.848	133.677	127.778	128.802	132.989	131.698	126.315	128.041	130.367	130.864	129.250	130.404
52	T	3.5512	5.3305	2.5464	3.3149	2.9803	2.8754	3.1925	2.6525	3.6479	5.8613	5.8557	5.8450	24.7611
	S	133.438	133.793	133.745	125.569	127.428	132.314	131.772	126.853	128.592	129.121	129.827	129.540	129.978
53	T	3.5422	5.3390	2.5688	3.2917	2.9611	2.8546	3.2030	2.6797	3.6409	5.8605	5.8157	5.8827	24.7420
	S	133.777	133.580	132.579	126.454	128.254	133.278	131.340	125.565	128.839	129.139	130.720	128.709	130.078
54	T	3.5296	5.3353	2.5843	3.3380	2.9626	2.8689	3.3130	2.7858	3.7122	5.9223	5.8315	6.0988	25.0944
	S	134.254	133.672	131.784	124.700	128.189	132.613	126.979	120.783	126.365	127.791	130.366	124.149	128.252
55	T	3.5334	5.3792	2.6757	3.5087	3.0574	2.9219	3.2112	2.6827	3.6829	6.1844	5.9793	5.8939	25.2739
	S	134.110	132.581	127.282	118.634	124.214	130.208	131.005	125.425	127.370	122.375	127.143	128.465	127.341
56	T	3.5669	5.3531	2.5532	3.3040	2.9698	2.8621	3.1809	2.6707	3.6582	5.8572	5.8319	5.8516	24.7658
	S	132.850	133.228	133.389	125.984	127.878	132.928	132.252	125.988	128.230	129.212	130.357	129.394	129.953
57	T	3.5462	5.3474	2.5762	3.3021	2.9626	2.8600	3.1832	2.6666	3.6437	5.8783	5.8226	5.8498	24.7406
	S	133.626	133.370	132.198	126.056	128.189	133.026	132.157	126.182	128.740	128.748	130.565	129.433	130.086

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58	T	3.5368	5.3358	2.5815	3.3538	2.9778	2.8672	3.2816	2.6968	3.6918	5.9353	5.8450	5.9784	24.9873
	S	133.981	133.660	131.926	124.113	127.535	132.692	128.194	124.769	127.063	127.511	130.065	126.649	128.801
59	T	3.5893	5.4149	2.6272	3.3541	2.9716	2.8532	3.2062	2.6865	3.6460	5.9813	5.8248	5.8927	24.9341
	S	132.021	131.707	129.632	124.102	127.801	133.343	131.209	125.247	128.659	126.531	130.516	128.491	129.076
60	T	3.5598	5.4635	2.7354	3.4154	3.0125	2.8972	3.4078	2.8828	3.8039	6.1508	5.9097	6.2906	25.7148
	S	133.115	130.536	124.504	121.874	126.066	131.318	123.447	116.719	123.318	123.044	128.641	120.364	125.157
61	T	3.9387	6.2280	3.3092	4.5809	4.5193					7.8901			
	S	120.310	114.512	102.916	90.866	84.034					95.920			

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Section Data for Car 22 - Ming, Calvin (R)

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	4.0664	6.1878	2.9983	3.5236	3.0961	2.9709	3.3319	2.7003	3.7067	6.5219	6.0670	6.0322	26.3942	44.1182
	S	116.531	115.256	113.587	118.132	122.662	128.060	126.259	124.607	126.552	116.043	125.305	125.520	121.936	58.365
2	T	3.6374	5.4874	2.6292	3.2946	2.9675	2.8668	3.2372	2.6585	3.6711	5.9238	5.8343	5.8957	24.9623	
	S	130.275	129.967	129.533	126.343	127.977	132.711	129.952	126.567	127.779	127.759	130.303	128.426	128.930	
3	T	3.5971	5.4144	2.5795	3.2355	2.9367	2.8438	3.2017	2.6327	3.6415	5.8150	5.7805	5.8344	24.6685	
	S	131.735	131.719	132.029	128.651	129.320	133.784	131.393	127.807	128.818	130.149	131.516	129.775	130.466	
4	T	3.5642	5.3801	2.5778	3.2311	2.9350	2.8407	3.1700	2.6372	3.6472	5.8089	5.7757	5.8072	24.6032	
	S	132.951	132.559	132.116	128.826	129.394	133.930	132.707	127.589	128.617	130.286	131.625	130.383	130.812	
5	T	3.5655	5.3705	2.5723	3.2316	2.9390	2.8446	3.1993	2.6525	3.6506	5.8039	5.7836	5.8518	24.6554	
	S	132.902	132.796	132.398	128.806	129.218	133.746	131.492	126.853	128.497	130.398	131.445	129.389	130.535	
6	T	3.5735	5.3792	2.5668	3.2354	2.9386	2.8473	3.1429	2.6269	3.6278	5.8022	5.7859	5.7698	24.5592	
	S	132.605	132.581	132.682	128.655	129.236	133.619	133.851	128.089	129.305	130.436	131.393	131.228	131.047	
7	T	3.5591	5.3551	2.5518	3.2177	2.9267	2.8383	3.1964	2.6645	3.6512	5.7695	5.7650	5.8609	24.6057	
	S	133.141	133.178	133.462	129.363	129.761	134.043	131.611	126.282	128.476	131.176	131.869	129.188	130.799	
8	T	3.5737	5.3658	2.5508	3.2466	2.9419	2.8474	3.1589	2.6485	3.6465	5.7974	5.7893	5.8074	24.6143	
	S	132.597	132.912	133.514	128.211	129.091	133.615	133.174	127.044	128.641	130.544	131.316	130.378	130.753	
9	T	3.5658	5.3574	2.5467	3.2696	2.9502	2.8528	3.2087	2.6603	3.6645	5.8163	5.8030	5.8690	24.7186	
	S	132.891	133.121	133.729	127.309	128.728	133.362	131.107	126.481	128.010	130.120	131.006	129.010	130.202	
10	T	3.5784	5.3877	2.5822	3.2670	2.9462	2.8466	3.1633	2.6340	3.6462	5.8492	5.7928	5.7973	24.6639	
	S	132.423	132.372	131.891	127.410	128.903	133.652	132.988	127.744	128.652	129.388	131.237	130.605	130.490	
11	T	3.5612	5.3680	2.5750	3.2522	2.9443	2.8477	3.1712	2.6715	3.6613	5.8272	5.7920	5.8427	24.6844	
	S	133.063	132.858	132.259	127.990	128.986	133.601	132.657	125.951	128.121	129.877	131.255	129.591	130.382	
12	T	3.5649	5.3817	2.5872	3.2408	2.9393	2.8438	3.1381	2.6476	3.6412	5.8280	5.7831	5.7857	24.6029	
	S	132.925	132.520	131.636	128.441	129.205	133.784	134.056	127.088	128.829	129.859	131.457	130.867	130.814	
13	T	3.5522	5.3586	2.5712	3.2312	2.9353	2.8418	3.1770	2.6353	3.6480	5.8024	5.7771	5.8123	24.5920	
	S	133.400	133.091	132.455	128.822	129.381	133.878	132.415	127.681	128.589	130.432	131.593	130.268	130.872	
14	T	3.5579	5.3759	2.6045	3.2935	2.9505	2.8597	3.2488	2.6686	3.6587	5.8980	5.8102	5.9174	24.8422	
	S	133.186	132.663	130.761	126.385	128.715	133.040	129.488	126.088	128.212	128.318	130.844	127.955	129.554	
15	T	3.5793	5.4424	2.6427	3.2449	2.9411	2.8598	3.2400	2.6611	3.6615	5.8876	5.8009	5.9011	24.8304	
	S	132.390	131.042	128.871	128.278	129.126	133.035	129.840	126.443	128.114	128.544	131.053	128.308	129.615	
16	T	3.5690	5.3854	2.5827	3.2422	2.9332	2.8415	3.2649	2.6863	3.6702	5.8249	5.7747	5.9512	24.7900	
	S	132.772	132.429	131.865	128.385	129.474	133.892	128.850	125.257	127.811	129.928	131.648	127.228	129.827	
17	T	3.5655	5.3882	2.5906	3.2480	2.9335	2.8446	3.2121	2.6576	3.6494	5.8386	5.7781	5.8697	24.7013	
	S	132.902	132.360	131.463	128.156	129.461	133.746	130.968	126.609	128.539	129.623	131.570	128.995	130.293	
18	T	3.5561	5.3693	2.5846	3.2421	2.9285	2.8333	3.1764	2.6433	3.6334	5.8267	5.7618	5.8197	24.5977	
	S	133.254	132.826	131.768	128.389	129.682	134.280	132.440	127.294	129.105	129.888	131.943	130.103	130.842	
19	T	3.5564	5.3769	2.5974	3.2559	2.9355	2.8433	3.1831	2.6342	3.6269	5.8533	5.7788	5.8173	24.6327	
	S	133.243	132.638	131.119	127.845	129.372	133.807	132.161	127.734	129.337	129.298	131.555	130.156	130.656	

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Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
20	T	3.5415	5.3507	2.5806	3.2833	2.9544	2.8551	3.2252	2.6604	3.6695	5.8639	5.8095	5.8856	24.7700	
	S	133.803	133.288	131.972	126.778	128.545	133.254	130.436	126.476	127.835	129.064	130.859	128.646	129.931	
21	T	3.5720	5.4037	2.6209	3.2737	2.9536	2.8603	3.2482	2.6938	3.6579	5.8946	5.8139	5.9420	24.8804	
	S	132.661	131.980	129.943	127.150	128.580	133.012	129.512	124.908	128.240	128.392	130.760	127.425	129.355	
22	T	3.5748	5.4271	2.6319	3.2617	2.9487	2.8614	3.2637	2.6719	3.6514	5.8936	5.8101	5.9356	24.8655	
	S	132.557	131.411	129.400	127.618	128.793	132.961	128.897	125.932	128.469	128.414	130.846	127.562	129.432	
23	T	3.5619	5.4107	2.6326	3.2782	2.9448	2.8751	3.3751	2.7430	3.7139	5.9108	5.8199	6.1181	25.1246	
	S	133.037	131.810	129.366	126.975	128.964	132.327	124.643	122.668	126.307	128.040	130.625	123.757	128.098	
24	T	3.5971	5.4768	2.6808	3.3132	2.9610	2.8604	3.2301	2.7120	3.6897	5.9940	5.8214	5.9421	25.0443	
	S	131.735	130.219	127.040	125.634	128.258	133.007	130.238	124.070	127.135	126.263	130.592	127.423	128.508	
25	T	3.6100	5.4601	2.6307	3.3071	2.9675	2.8661	3.2528	2.6739	3.6721	5.9378	5.8336	5.9267	24.9802	
	S	131.264	130.617	129.459	125.866	127.977	132.743	129.329	125.838	127.745	127.458	130.319	127.754	128.838	
26	T	3.5942	5.4399	2.6222	3.2665	2.9530	2.8606	3.2411	2.6839	3.6838	5.8887	5.8136	5.9250	24.9053	
	S	131.841	131.102	129.879	127.430	128.606	132.998	129.796	125.369	127.339	128.520	130.767	127.791	129.226	
27	T	3.5995	5.4746	2.6621	3.2648	2.9466	2.8581	3.2594	2.6754	3.6881	5.9269	5.8047	5.9348	24.9540	
	S	131.647	130.271	127.932	127.496	128.885	133.114	129.067	125.767	127.190	127.692	130.968	127.580	128.973	
28	T	3.6015	5.4638	2.6495	3.2668	2.9454	2.8516	3.2523	2.6772	3.6686	5.9163	5.7970	5.9295	24.9129	
	S	131.574	130.529	128.541	127.418	128.938	133.418	129.349	125.683	127.866	127.921	131.141	127.694	129.186	
29	T	3.5836	5.4202	2.6195	3.2755	2.9439	2.8557	3.2526	2.6976	3.6951	5.8950	5.7996	5.9502	24.9235	
	S	132.231	131.579	130.013	127.080	129.003	133.226	129.337	124.732	126.949	128.383	131.083	127.249	129.131	
30	T	3.6141	5.4849	2.6635	3.3036	2.9736	2.8740	3.2615	2.6926	3.6812	5.9671	5.8476	5.9541	25.0641	
	S	131.115	130.026	127.865	125.999	127.715	132.378	128.984	124.964	127.429	126.832	130.007	127.166	128.407	
31	T	3.5893	5.4513	2.6550	3.2581	2.9473	2.8590	3.2120	2.6490	3.6559	5.9131	5.8063	5.8610	24.8256	
	S	132.021	130.828	128.274	127.759	128.854	133.073	130.972	127.020	128.311	127.990	130.931	129.186	129.640	
32	T	3.5696	5.4414	2.6635	3.2750	2.9613	2.8711	3.2709	2.6609	3.6753	5.9385	5.8324	5.9318	24.9476	
	S	132.750	131.066	127.865	127.099	128.245	132.512	128.613	126.452	127.633	127.443	130.346	127.644	129.006	
33	T	3.5753	5.4148	2.6297	3.2822	2.9526	2.8640	3.2737	2.7026	3.6804	5.9119	5.8166	5.9763	24.9605	
	S	132.538	131.710	129.508	126.820	128.623	132.840	128.503	124.501	127.457	128.016	130.700	126.694	128.940	
34	T	3.5895	5.4408	2.6329	3.2741	2.9534	2.8656	3.2468	2.6511	3.6538	5.9070	5.8190	5.8979	24.8672	
	S	132.014	131.080	129.351	127.134	128.588	132.766	129.568	126.920	128.384	128.122	130.646	128.378	129.423	
35	T	3.5655	5.4194	2.6367	3.2484	2.9421	2.8521	3.2010	2.6493	3.6419	5.8851	5.7942	5.8503	24.7370	
	S	132.902	131.598	129.165	128.140	129.082	133.395	131.422	127.006	128.804	128.599	131.205	129.422	130.105	
36	T	3.5595	5.3734	2.5862	3.2403	2.9358	2.8457	3.2016	2.6395	3.6402	5.8265	5.7815	5.8411	24.6488	
	S	133.126	132.724	131.687	128.460	129.359	133.695	131.397	127.478	128.864	129.892	131.493	129.626	130.570	
37	T	3.5584	5.3719	2.5839	3.2321	2.9234	2.8363	3.1870	2.6493	3.6502	5.8160	5.7597	5.8363	24.6206	
	S	133.168	132.762	131.804	128.786	129.908	134.138	131.999	127.006	128.511	130.127	131.991	129.733	130.720	
38	T	3.5628	5.3918	2.6016	3.2553	2.9367	2.8512	3.2331	2.6622	3.6593	5.8569	5.7879	5.8953	24.7622	
	S	133.003	132.272	130.907	127.868	129.320	133.437	130.117	126.391	128.191	129.218	131.348	128.434	129.972	

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Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	3.5649	5.4317	2.6504	3.2403	2.9310	2.8512	3.2336	2.6683	3.6542	5.8907	5.7822	5.9019	24.7939
	S	132.925	131.300	128.497	128.460	129.571	133.437	130.097	126.102	128.370	128.477	131.477	128.291	129.806
40	T	3.5642	5.4062	2.6370	3.2825	2.9492	2.8604	3.2306	2.6694	3.6418	5.9195	5.8096	5.9000	24.8351
	S	132.951	131.919	129.150	126.809	128.771	133.007	130.218	126.050	128.807	127.852	130.857	128.332	129.591
41	T	3.5468	5.4077	2.6664	3.3380	3.0416	2.9127	3.3483	2.7209	3.7207	6.0044	5.9543	6.0692	25.2954
	S	133.603	131.883	127.726	124.700	124.860	130.619	125.640	123.664	126.076	126.044	127.677	124.754	127.233
42	T	3.6076	5.4851	2.6657	3.2844	2.9577	2.8704	3.2667	2.6904	3.6786	5.9501	5.8281	5.9571	25.0215
	S	131.351	130.022	127.759	126.735	128.401	132.544	128.779	125.066	127.519	127.194	130.442	127.102	128.625
43	T	3.5814	5.4371	2.6423	3.2942	2.9479	2.8524	3.2582	2.6765	3.6602	5.9365	5.8003	5.9347	24.9131
	S	132.312	131.170	128.891	126.358	128.828	133.381	129.115	125.715	128.160	127.486	131.067	127.582	129.185
44	T	3.5818	5.4324	2.6315	3.2610	2.9423	2.8505	3.2300	2.7081	3.6885	5.8925	5.7928	5.9381	24.8937
	S	132.298	131.283	129.420	127.645	129.073	133.469	130.242	124.248	127.177	128.438	131.237	127.509	129.286
45	T	3.5845	5.4342	2.6491	3.3196	2.9618	2.8642	3.3442	2.8235	3.7737	5.9687	5.8260	6.1677	25.3206
	S	132.198	131.240	128.560	125.392	128.224	132.831	125.794	119.170	124.305	126.798	130.489	122.762	127.106
46	T	3.6527	5.6042	2.8358	3.5119	3.0528	2.9330	3.3574	2.7366	3.7060	6.3477	5.9858	6.0940	25.7862
	S	129.730	127.258	120.096	118.526	124.401	129.715	125.300	122.954	126.576	119.227	127.005	124.247	124.811
47	T	3.6106	5.4822	2.6607	3.2891	2.9547	2.8618	3.2805	2.7199	3.6928	5.9498	5.8165	6.0004	25.0701
	S	131.242	130.090	127.999	126.554	128.532	132.942	128.237	123.709	127.029	127.201	130.702	126.185	128.376
48	T	3.6055	5.4661	2.6500	3.2917	2.9603	2.8722	3.3024	2.7098	3.6981	5.9417	5.8325	6.0122	25.0900
	S	131.428	130.474	128.516	126.454	128.289	132.461	127.387	124.171	126.846	127.374	130.343	125.937	128.274
49	T	3.6021	5.4758	2.6606	3.2897	2.9615	2.8690	3.2496	2.7192	3.6807	5.9503	5.8305	5.9688	25.0324
	S	131.552	130.242	128.004	126.531	128.237	132.609	129.456	123.741	127.446	127.190	130.388	126.853	128.569
50	T	3.5913	5.4603	2.6757	3.3124	2.9635	2.8716	3.2429	2.6678	3.6517	5.9881	5.8351	5.9107	24.9769
	S	131.948	130.612	127.282	125.664	128.150	132.489	129.724	126.125	128.458	126.387	130.285	128.100	128.855
51	T	3.5672	5.4232	2.6387	3.2951	2.9628	2.8716	3.2281	2.6588	3.6440	5.9338	5.8344	5.8869	24.8663
	S	132.839	131.506	129.067	126.324	128.180	132.489	130.319	126.552	128.730	127.544	130.301	128.618	129.428
52	T	3.5735	5.4298	2.6407	3.2759	2.9590	2.8707	3.2242	2.6784	3.6851	5.9166	5.8297	5.9026	24.9075
	S	132.605	131.346	128.969	127.064	128.345	132.530	130.476	125.626	127.294	127.914	130.406	128.276	129.214
53	T	3.5998	5.4832	2.6809	3.3036	2.9723	2.8862	3.2612	2.7415	3.6900	5.9845	5.8585	6.0027	25.1355
	S	131.636	130.067	127.035	125.999	127.771	131.818	128.996	122.735	127.125	126.463	129.765	126.136	128.042
54	T	3.5987	5.4493	2.6366	3.2977	2.9585	2.8692	3.2734	2.6878	3.6767	5.9343	5.8277	5.9612	24.9986
	S	131.676	130.876	129.169	126.224	128.367	132.600	128.515	125.187	127.585	127.533	130.451	127.015	128.743
55	T	3.5766	5.4485	2.6744	3.2746	2.9561	2.8747	3.2526	2.6723	3.6604	5.9490	5.8308	5.9249	24.9417
	S	132.490	130.895	127.344	127.115	128.471	132.346	129.337	125.913	128.153	127.218	130.381	127.793	129.037
56	T	3.5712	5.4064	2.6166	3.2830	2.9568	2.8509	3.2351	2.6716	3.6426	5.8996	5.8077	5.9067	24.8278
	S	132.690	131.914	130.157	126.790	128.440	133.451	130.037	125.946	128.779	128.283	130.900	128.186	129.629
57	T	3.5568	5.3948	2.6176	3.3259	2.9792	2.8744	3.2676	2.6677	3.6479	5.9435	5.8536	5.9353	24.9371
	S	133.228	132.198	130.107	125.154	127.475	132.360	128.743	126.130	128.592	127.335	129.873	127.569	129.061

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Section Data for Car 22 - Ming, Calvin (R)

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
58	T	3.5522	5.3938	2.6386	3.2742	2.9464	2.8509	3.2607	2.7166	3.6604	5.9128	5.7973	5.9773	24.9000
	S	133.400	132.223	129.072	127.130	128.894	133.451	129.016	123.860	128.153	127.997	131.135	126.672	129.253
59	T	3.5646	5.4189	2.6480	3.3114	2.9546	2.8491	3.2579	2.6789	3.6345	5.9594	5.8037	5.9368	24.8990
	S	132.936	131.610	128.613	125.702	128.536	133.535	129.127	125.603	129.066	126.996	130.990	127.537	129.258
60	T	3.6160	5.5163	2.7025	3.3107	2.9549	2.9070	3.4975	2.8070	3.7569	6.0132	5.8619	6.3045	25.5525
	S	131.046	129.286	126.020	125.729	128.523	130.875	120.281	119.871	124.861	125.859	129.690	120.098	125.952
61	T	3.9602	6.2789	3.3784	4.6420	4.7928					8.0204			
	S	119.656	113.584	100.808	89.670	79.238					94.362			

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

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Section Data for Car 23 - Kohl, Lucas

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	6.2936	4.1321	3.0953	3.6803	3.1469	2.9755	3.4119	2.8385	3.8374	6.7756	6.1224	6.2504	27.1179	43.4088
	S	113.319	114.679	110.028	113.102	120.682	127.862	123.298	118.541	122.242	111.698	124.171	121.138	118.682	59.318
2	T	5.6077	3.7080	2.7258	3.3743	3.0368	2.9246	3.2374	2.6923	3.7292	6.1001	5.9614	5.9297	25.4284	
	S	127.179	127.795	124.942	123.359	125.057	130.088	129.944	124.978	125.789	124.067	127.525	127.689	126.567	
3	T	5.4770	3.6340	2.6312	3.3008	2.9860	2.8820	3.2904	2.7333	3.7102	5.9320	5.8680	6.0237	25.1679	
	S	130.214	130.397	129.435	126.106	127.184	132.011	127.851	123.103	126.433	127.582	129.555	125.697	127.877	
4	T	5.3828	3.5834	2.5663	3.2594	2.9559	2.8512	3.1781	2.6878	3.6756	5.8257	5.8071	5.8659	24.7577	
	S	132.493	132.239	132.708	127.708	128.480	133.437	132.369	125.187	127.623	129.910	130.913	129.078	129.996	
5	T	5.3572	3.5651	2.5571	3.2890	2.9655	2.8549	3.2201	2.6738	3.6804	5.8461	5.8204	5.8939	24.8059	
	S	133.126	132.917	133.185	126.558	128.064	133.264	130.642	125.842	127.457	129.457	130.614	128.465	129.743	
6	T	5.3598	3.5758	2.5424	3.2864	2.9858	2.8653	3.1473	2.6911	3.6732	5.8288	5.8511	5.8384	24.7673	
	S	133.061	132.520	133.955	126.658	127.193	132.780	133.664	125.033	127.706	129.841	129.929	129.686	129.946	
7	T	5.3269	3.5532	2.5296	3.3346	2.9933	2.8688	3.1438	2.7842	3.7418	5.8642	5.8621	5.9280	24.9493	
	S	133.883	133.363	134.633	124.828	126.874	132.618	133.813	120.852	125.365	129.057	129.685	127.726	128.998	
8	T	5.4000	3.6106	2.5567	3.3316	2.9917	2.8765	3.1848	2.6701	3.7012	5.8883	5.8682	5.8549	24.9232	
	S	132.071	131.242	133.206	124.940	126.942	132.263	132.090	126.017	126.740	128.529	129.550	129.321	129.133	
9	T	5.3801	3.5845	2.5627	3.2869	2.9702	2.8546	3.1531	2.7533	3.7413	5.8496	5.8248	5.9064	24.9066	
	S	132.559	132.198	132.894	126.639	127.861	133.278	133.418	122.209	125.382	129.379	130.516	128.193	129.219	
10	T	5.3931	3.6061	2.5560	3.3354	3.0046	2.8796	3.2146	2.7159	3.7244	5.8914	5.8842	5.9305	25.0366	
	S	132.240	131.406	133.243	124.798	126.397	132.121	130.866	123.892	125.951	128.462	129.198	127.672	128.548	
11	T	5.3751	3.5910	2.5512	3.3062	2.9824	2.8651	3.2164	2.6939	3.7123	5.8574	5.8475	5.9103	24.9185	
	S	132.683	131.959	133.493	125.900	127.338	132.789	130.793	124.903	126.361	129.207	130.009	128.108	129.157	
12	T	5.3967	3.5913	2.5860	3.3285	2.9973	2.8814	3.2277	2.7387	3.7402	5.9145	5.8787	5.9664	25.0911	
	S	132.151	131.948	131.697	125.056	126.705	132.038	130.335	122.860	125.419	127.960	129.319	126.904	128.269	
13	T	5.4487	3.6181	2.6105	3.2979	2.9810	2.8674	3.1895	2.7011	3.6821	5.9084	5.8484	5.8906	24.9476	
	S	130.890	130.970	130.461	126.217	127.398	132.683	131.896	124.570	127.398	128.092	129.989	128.537	129.006	
14	T	5.3809	3.5694	2.5894	3.4305	3.0569	2.9051	3.2070	2.7201	3.7072	6.0199	5.9620	5.9271	25.1856	
	S	132.540	132.757	131.524	121.338	124.235	130.961	131.176	123.700	126.535	125.719	127.512	127.745	127.787	
15	T	5.3887	3.5751	2.5997	3.3468	2.9962	2.8672	3.1841	2.7132	3.6770	5.9465	5.8634	5.8973	24.9593	
	S	132.348	132.546	131.003	124.373	126.751	132.692	132.120	124.015	127.574	127.271	129.656	128.391	128.946	
16	T	5.3544	3.5547	2.5788	3.3071	2.9772	2.8522	3.1886	2.7529	3.7035	5.8859	5.8294	5.9415	24.9150	
	S	133.195	133.306	132.065	125.866	127.560	133.390	131.933	122.226	126.662	128.582	130.413	127.436	129.175	
17	T	5.3618	3.5617	2.5802	3.3143	2.9760	2.8624	3.2612	2.7037	3.7128	5.8945	5.8384	5.9649	24.9723	
	S	133.012	133.044	131.993	125.592	127.612	132.915	128.996	124.451	126.344	128.394	130.212	126.936	128.879	
18	T	5.4752	3.5842	2.7160	3.4729	3.0439	2.9314	3.2979	2.8012	3.7888	6.1889	5.9753	6.0991	25.6363	
	S	130.257	132.209	125.393	119.857	124.765	129.786	127.561	120.119	123.810	122.286	127.228	124.143	125.541	
19	T	5.5010	3.6590	2.6167	3.2545	2.9649	2.8647	3.1947	2.6711	3.6807	5.8712	5.8296	5.8658	24.9063	
	S	129.646	129.506	130.152	127.900	128.090	132.808	131.681	125.970	127.446	128.903	130.408	129.080	129.220	

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Section Data for Car 23 - Kohl, Lucas

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
20	T	5.3775	3.5840	2.5573	3.2433	2.9525	2.8631	3.2392	2.6876	3.7000	5.8006	5.8156	5.9268	24.8270
	S	132.623	132.216	133.175	128.342	128.628	132.882	129.872	125.196	126.781	130.472	130.722	127.752	129.633
21	T	5.3943	3.5944	2.5659	3.2399	2.9578	2.8673	3.2039	2.6614	3.6925	5.8058	5.8251	5.8653	24.7831
	S	132.210	131.834	132.729	128.476	128.397	132.687	131.303	126.429	127.039	130.356	130.509	129.091	129.863
22	T	5.3858	3.5868	2.5694	3.2455	2.9559	2.8708	3.1924	2.6595	3.6762	5.8149	5.8267	5.8519	24.7565
	S	132.419	132.113	132.548	128.255	128.480	132.526	131.776	126.519	127.602	130.152	130.473	129.387	130.002
23	T	5.3665	3.5766	2.5511	3.2312	2.9432	2.8559	3.1659	2.6588	3.6588	5.7823	5.7991	5.8247	24.6415
	S	132.895	132.490	133.499	128.822	129.034	133.217	132.879	126.552	128.209	130.885	131.094	129.991	130.609
24	T	5.3401	3.5629	2.5353	3.2809	2.9689	2.8646	3.1877	2.6372	3.6660	5.8162	5.8335	5.8249	24.7035
	S	133.552	132.999	134.331	126.871	127.917	132.812	131.970	127.589	127.957	130.122	130.321	129.987	130.281
25	T	5.3551	3.5693	2.5494	3.2563	2.9536	2.8541	3.2713	2.7225	3.7362	5.8057	5.8077	5.9938	24.9127
	S	133.178	132.761	133.588	127.829	128.580	133.301	128.598	123.591	125.553	130.358	130.900	126.324	129.187
26	T	5.4103	3.6126	2.5633	3.2513	2.9542	2.8661	3.2137	2.6436	3.6774	5.8146	5.8203	5.8573	24.7822
	S	131.819	131.170	132.863	128.026	128.553	132.743	130.903	127.280	127.560	130.158	130.617	129.268	129.867
27	T	5.3679	3.5777	2.5606	3.3115	2.9975	2.8930	3.2384	2.6567	3.6691	5.8721	5.8905	5.8951	24.9045
	S	132.860	132.449	133.003	125.698	126.696	131.509	129.904	126.652	127.849	128.884	129.060	128.439	129.230
28	T	5.3230	3.5256	2.5886	3.3385	2.9972	2.8825	3.2011	2.6776	3.6848	5.9271	5.8797	5.8787	24.8959
	S	133.981	134.407	131.565	124.682	126.709	131.988	131.418	125.664	127.304	127.688	129.297	128.797	129.274
29	T	5.4199	3.5947	2.6100	3.2871	2.9694	2.8661	3.2275	2.6552	3.6844	5.8971	5.8355	5.8827	24.8944
	S	131.586	131.823	130.486	126.631	127.895	132.743	130.343	126.724	127.318	128.337	130.276	128.709	129.282
30	T	5.3724	3.5806	2.5599	3.2726	2.9551	2.8512	3.1943	2.6484	3.6598	5.8325	5.8063	5.8427	24.7219
	S	132.749	132.342	133.040	127.192	128.514	133.437	131.698	127.049	128.174	129.759	130.931	129.591	130.184
31	T	5.3373	3.5329	2.5743	3.3371	2.9719	2.8520	3.1849	2.7254	3.6670	5.9114	5.8239	5.9103	24.8455
	S	133.622	134.129	132.295	124.734	127.788	133.399	132.086	123.460	127.922	128.027	130.536	128.108	129.537
32	T	5.3350	3.5357	2.5853	3.3690	3.0182	2.8956	3.3146	2.7437	3.6847	5.9543	5.9138	6.0583	25.1468
	S	133.680	134.023	131.733	123.553	125.828	131.391	126.918	122.636	127.308	127.104	128.551	124.979	127.984
33	T	5.3551	3.5612	2.5713	3.3714	3.0032	2.8785	3.2820	2.7647	3.7183	5.9427	5.8817	6.0467	25.1506
	S	133.178	133.063	132.450	123.465	126.456	132.171	128.178	121.705	126.157	127.353	129.253	125.219	127.965
34	T	5.3757	3.5933	2.5492	3.3274	3.0210	2.8968	3.2214	2.6645	3.6756	5.8766	5.9178	5.8859	24.9492
	S	132.668	131.874	133.598	125.098	125.711	131.336	130.590	126.282	127.623	128.785	128.465	128.639	128.998
35	T	5.3811	3.5720	2.5786	3.2927	2.9752	2.8635	3.2087	2.7009	3.6673	5.8713	5.8387	5.9096	24.8589
	S	132.535	132.661	132.075	126.416	127.646	132.863	131.107	124.580	127.912	128.901	130.205	128.124	129.467
36	T	5.3694	3.5606	2.5755	3.2977	2.9714	2.8551	3.2198	2.6782	3.6727	5.8732	5.8265	5.8980	24.8310
	S	132.823	133.085	132.234	126.224	127.809	133.254	130.655	125.636	127.724	128.860	130.478	128.376	129.612
37	T	5.3647	3.5639	2.5766	3.3758	3.0297	2.8948	3.1817	2.6972	3.6807	5.9524	5.9245	5.8789	25.0004
	S	132.940	132.962	132.177	123.304	125.350	131.427	132.219	124.751	127.446	127.145	128.319	128.793	128.734
38	T	5.3959	3.5703	2.5959	3.2670	2.9598	2.8693	3.3154	2.7035	3.7114	5.8629	5.8291	6.0189	24.9926
	S	132.171	132.724	131.195	127.410	128.310	132.595	126.887	124.460	126.392	129.086	130.419	125.797	128.774

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Section Data for Car 23 - Kohl, Lucas

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	5.4218	3.5896	2.5990	3.3608	3.0552	2.9270	3.2183	2.6728	3.6756	5.9598	5.9822	5.8911	25.0983
	S	131.540	132.010	131.038	123.854	124.304	129.981	130.716	125.889	127.623	126.987	127.082	128.526	128.232
40	T	5.3497	3.5637	2.5574	3.3046	2.9802	2.8733	3.1687	2.7659	3.7133	5.8620	5.8535	5.9346	24.9271
	S	133.312	132.970	133.170	125.961	127.432	132.410	132.762	121.652	126.327	129.106	129.876	127.584	129.112
41	T	5.3738	3.5725	2.5715	3.2804	2.9637	2.8507	3.1751	2.7617	3.7119	5.8519	5.8144	5.9368	24.8875
	S	132.715	132.642	132.440	126.890	128.141	133.460	132.494	121.837	126.375	129.329	130.749	127.537	129.318
42	T	5.3942	3.5783	2.5964	3.3720	3.0159	2.8892	3.1803	2.6848	3.6660	5.9684	5.9051	5.8651	24.9829
	S	132.213	132.427	131.169	123.443	125.924	131.682	132.277	125.327	127.957	126.804	128.741	129.096	128.824
43	T	5.3744	3.5462	2.6046	3.3347	2.9933	2.8671	3.1904	2.7347	3.6963	5.9393	5.8604	5.9251	24.9673
	S	132.700	133.626	130.756	124.824	126.874	132.697	131.859	123.040	126.908	127.425	129.723	127.788	128.905
44	T	5.4181	3.5713	2.6307	3.2951	2.9588	2.8540	3.2511	2.7334	3.6767	5.9258	5.8128	5.9845	24.9711
	S	131.630	132.687	129.459	126.324	128.354	133.306	129.397	123.098	127.585	127.716	130.785	126.520	128.885
45	T	5.3934	3.5641	2.6116	3.3251	2.9781	2.8580	3.2224	2.7252	3.6560	5.9367	5.8361	5.9476	24.9405
	S	132.232	132.955	130.406	125.184	127.522	133.119	130.549	123.469	128.307	127.481	130.263	127.305	129.043
46	T	5.3310	3.5210	2.6015	3.4136	3.0100	2.8811	3.2647	2.8093	3.7839	6.0151	5.8911	6.0740	25.2851
	S	133.780	134.582	130.912	121.939	126.170	132.052	128.858	119.773	123.970	125.820	129.047	124.656	127.284
47	T	5.4716	3.6315	2.6322	3.4046	3.0139	2.8860	3.2723	2.7191	3.6714	6.0368	5.8999	5.9914	25.2310
	S	130.342	130.487	129.385	122.261	126.007	131.828	128.558	123.746	127.769	125.367	128.854	126.374	127.557
48	T	5.4127	3.5899	2.6112	3.3777	2.9899	2.8866	3.2331	2.6890	3.6522	5.9889	5.8765	5.9221	25.0296
	S	131.761	131.999	130.426	123.235	127.019	131.800	130.117	125.131	128.441	126.370	129.367	127.853	128.584
49	T	5.3581	3.5818	2.5429	3.3582	2.9859	2.8773	3.2483	2.7858	3.7128	5.9011	5.8632	6.0341	25.0930
	S	133.103	132.298	133.929	123.950	127.189	132.226	129.508	120.783	126.344	128.250	129.661	125.480	128.259
50	T	5.3695	3.5821	2.5717	3.4010	2.9706	2.8582	3.2575	2.7633	3.6496	5.9727	5.8288	6.0208	25.0540
	S	132.821	132.287	132.429	122.390	127.844	133.110	129.143	121.766	128.532	126.713	130.426	125.757	128.459
51	T	5.3653	3.5611	2.5833	3.3537	3.0062	2.9038	3.1785	2.7084	3.7230	5.9370	5.9100	5.8869	25.0180
	S	132.925	133.067	131.835	124.117	126.330	131.020	132.352	124.235	125.998	127.475	128.634	128.618	128.643
52	T	5.3910	3.6062	2.5653	3.3607	3.0152	2.9371	3.3248	2.7729	3.7311	5.9260	5.9523	6.0977	25.3133
	S	132.291	131.402	132.760	123.858	125.953	129.534	126.528	121.345	125.725	127.711	127.720	124.171	127.143
53	T	5.3855	3.5860	2.5546	3.3447	3.0578	2.9158	3.2334	2.6931	3.7023	5.8993	5.9736	5.9265	25.0877
	S	132.426	132.143	133.316	124.451	124.198	130.480	130.105	124.941	126.703	128.289	127.265	127.758	128.286
54	T	5.3997	3.5942	2.5778	3.3080	2.9785	2.8765	3.2681	2.7048	3.6614	5.8858	5.8550	5.9729	24.9693
	S	132.078	131.841	132.116	125.831	127.505	132.263	128.724	124.400	128.118	128.584	129.842	126.766	128.894
55	T	5.3728	3.5663	2.5748	3.2882	2.9708	2.8675	3.2079	2.7157	3.6543	5.8630	5.8383	5.9236	24.8455
	S	132.739	132.873	132.270	126.589	127.835	132.678	131.139	123.901	128.367	129.084	130.214	127.821	129.537
56	T	5.3458	3.5505	2.5588	3.3163	2.9910	2.8766	3.2335	2.6733	3.6223	5.8751	5.8676	5.9068	24.8223
	S	133.410	133.464	133.097	125.516	126.972	132.258	130.101	125.866	129.501	128.818	129.564	128.184	129.658
57	T	5.3148	3.5291	2.5495	3.3396	2.9882	2.8756	3.2369	2.6853	3.6227	5.8891	5.8638	5.9222	24.8269
	S	134.188	134.273	133.582	124.641	127.091	132.304	129.964	125.303	129.487	128.512	129.648	127.851	129.634

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

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Section Data for Car 23 - Kohl, Lucas

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
58	T	5.3362	3.5339	2.5683	3.2858	2.9653	2.8565	3.1837	2.7002	3.6430	5.8541	5.8218	5.8839	24.7367
	S	133.650	134.091	132.605	126.681	128.072	133.189	132.136	124.612	128.765	129.280	130.583	128.683	130.106
59	T	5.3473	3.5462	2.5678	3.2748	2.9905	2.8649	3.2301	2.6655	3.6268	5.8426	5.8554	5.8956	24.7666
	S	133.372	133.626	132.630	127.107	126.993	132.799	130.238	126.234	129.340	129.534	129.834	128.428	129.949
60	T	5.3893	3.5611	2.6100	3.3769	2.9992	2.8941	3.2723	2.7840	3.7063	5.9869	5.8933	6.0563	25.2039
	S	132.333	133.067	130.486	123.264	126.625	131.459	128.558	120.861	126.566	126.412	128.999	125.020	127.695
61	T	6.5509	4.1263	3.5240	5.2486						8.7726			
	S	108.868	114.840	96.643	79.307						86.271			

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

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Section Data for Car 3 - Askew, Oliver (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	6.0226	4.0031	2.8677	3.4745	3.0754	2.9410	3.1493	2.6233	3.6499	6.3422	6.0164	5.7726	25.7842	44.6688
	S	118.418	118.374	118.760	119.801	123.487	129.362	133.579	128.265	128.522	119.331	126.359	131.164	124.821	57.645
2	T	5.3313	3.5681	2.5074	3.2554	2.9570	2.8640	3.1131	2.6339	3.6510	5.7628	5.8210	5.7470	24.5499	
	S	133.773	132.806	135.825	127.864	128.432	132.840	135.133	127.749	128.483	131.328	130.601	131.749	131.096	
3	T	5.3442	3.5756	2.5174	3.2674	2.9722	2.8756	3.1455	2.6647	3.6717	5.7848	5.8478	5.8102	24.6901	
	S	133.450	132.527	135.286	127.395	127.775	132.304	133.741	126.272	127.759	130.829	130.002	130.315	130.352	
4	T	5.3710	3.5897	2.5403	3.2722	2.9678	2.8709	3.1250	2.6351	3.6445	5.8125	5.8387	5.7601	24.6455	
	S	132.784	132.006	134.066	127.208	127.964	132.521	134.618	127.691	128.712	130.205	130.205	131.449	130.588	
5	T	5.3271	3.5646	2.5088	3.2099	2.9376	2.8566	3.1106	2.6232	3.6349	5.7187	5.7942	5.7338	24.4462	
	S	133.878	132.936	135.749	129.677	129.280	133.184	135.241	128.270	129.052	132.341	131.205	132.052	131.652	
6	T	5.3348	3.5653	2.5180	3.2503	2.9553	2.8652	3.1383	2.6345	3.6494	5.7683	5.8205	5.7728	24.5763	
	S	133.685	132.910	135.253	128.065	128.506	132.785	134.048	127.720	128.539	131.203	130.612	131.160	130.955	
7	T	5.3426	3.5710	2.5175	3.2041	2.9332	2.8518	3.0991	2.6250	3.6389	5.7216	5.7850	5.7241	24.4406	
	S	133.490	132.698	135.280	129.912	129.474	133.409	135.743	128.182	128.910	132.274	131.414	132.276	131.683	
8	T	5.3193	3.5654	2.5009	3.2743	2.9601	2.8673	3.1230	2.6503	3.6627	5.7752	5.8274	5.7733	24.6040	
	S	134.074	132.906	136.178	127.126	128.297	132.687	134.704	126.958	128.072	131.046	130.457	131.148	130.808	
9	T	5.3446	3.5762	2.5149	3.2365	2.9459	2.8559	3.1407	2.6484	3.6615	5.7514	5.8018	5.7891	24.5800	
	S	133.440	132.505	135.420	128.611	128.916	133.217	133.945	127.049	128.114	131.589	131.033	130.790	130.936	
10	T	5.3355	3.5746	2.5076	3.2335	2.9434	2.8510	3.1511	2.6464	3.6704	5.7411	5.7944	5.7975	24.5780	
	S	133.667	132.564	135.814	128.730	129.025	133.446	133.503	127.145	127.804	131.825	131.200	130.601	130.946	
11	T	5.3500	3.5752	2.5273	3.2398	2.9468	2.8491	3.1589	2.6529	3.6704	5.7671	5.7959	5.8118	24.6204	
	S	133.305	132.542	134.756	128.480	128.876	133.535	133.174	126.834	127.804	131.230	131.166	130.280	130.721	
12	T	5.3499	3.5710	2.5340	3.2410	2.9448	2.8423	3.1569	2.6420	3.6497	5.7750	5.7871	5.7989	24.5817	
	S	133.308	132.698	134.399	128.433	128.964	133.854	133.258	127.357	128.529	131.051	131.366	130.569	130.927	
13	T	5.3272	3.5531	2.5311	3.2325	2.9343	2.8329	3.1692	2.6983	3.6795	5.7636	5.7672	5.8675	24.6309	
	S	133.876	133.366	134.553	128.770	129.425	134.299	132.741	124.700	127.488	131.310	131.819	129.043	130.665	
14	T	5.5654	3.6253	2.7742	3.4331	3.0396	2.9095	3.1551	2.6589	3.6657	6.2073	5.9491	5.8140	25.2614	
	S	128.146	130.710	122.763	121.246	124.942	130.763	133.334	126.548	127.968	121.924	127.789	130.230	127.404	
15	T	5.3511	3.5739	2.5273	3.2964	2.9761	2.8650	3.1578	2.6494	3.6706	5.8237	5.8411	5.8072	24.7165	
	S	133.278	132.590	134.756	126.274	127.608	132.794	133.220	127.001	127.797	129.955	130.151	130.383	130.213	
16	T	5.3423	3.5681	2.5220	3.2461	2.9436	2.8421	3.1780	2.6476	3.6724	5.7681	5.7857	5.8256	24.6199	
	S	133.497	132.806	135.039	128.231	129.016	133.864	132.373	127.088	127.734	131.208	131.398	129.971	130.724	
17	T	5.3433	3.5670	2.5312	3.2301	2.9342	2.8371	3.1629	2.6446	3.6594	5.7613	5.7713	5.8075	24.5665	
	S	133.472	132.847	134.548	128.866	129.430	134.100	133.005	127.232	128.188	131.362	131.725	130.376	131.008	
18	T	5.3470	3.5549	2.5508	3.2448	2.9449	2.8450	3.1223	2.6290	3.6416	5.7956	5.7899	5.7513	24.5333	
	S	133.380	133.299	133.514	128.282	128.959	133.727	134.735	127.987	128.815	130.585	131.302	131.650	131.185	
19	T	5.3224	3.5505	2.5261	3.2630	2.9522	2.8435	3.1426	2.6532	3.6478	5.7891	5.7957	5.7958	24.5789	
	S	133.996	133.464	134.820	127.567	128.641	133.798	133.864	126.819	128.596	130.732	131.171	130.639	130.942	

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Section Data for Car 3 - Askew, Oliver (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
20	T	5.3258	3.5506	2.5274	3.2446	2.9477	2.8479	3.1622	2.6366	3.6414	5.7720	5.7956	5.7988	24.5584
	S	133.911	133.460	134.750	128.290	128.837	133.591	133.035	127.618	128.822	131.119	131.173	130.572	131.051
21	T	5.3187	3.5382	2.5441	3.2721	2.9587	2.8462	3.1529	2.6694	3.6386	5.8162	5.8049	5.8223	24.6202
	S	134.089	133.928	133.866	127.212	128.358	133.671	133.427	126.050	128.921	130.122	130.963	130.045	130.722
22	T	5.3822	3.5306	2.6659	3.3936	2.9951	2.8686	3.2740	2.7471	3.7372	6.0595	5.8637	6.0211	25.2121
	S	132.507	134.216	127.750	122.657	126.798	132.627	128.492	122.485	125.519	124.898	129.650	125.751	127.653
23	T	5.4229	3.6088	2.5852	3.2569	2.9553	2.8656	3.1564	2.6409	3.6530	5.8421	5.8209	5.7973	24.7221
	S	131.513	131.308	131.738	127.806	128.506	132.766	133.279	127.410	128.413	129.546	130.603	130.605	130.183
24	T	5.3323	3.5604	2.5324	3.2482	2.9471	2.8528	3.1510	2.6507	3.6529	5.7806	5.7999	5.8017	24.5955
	S	133.748	133.093	134.484	128.148	128.863	133.362	133.507	126.939	128.416	130.924	131.076	130.506	130.853
25	T	5.3394	3.5604	2.5352	3.2422	2.9428	2.8421	3.1196	2.6398	3.6450	5.7774	5.7849	5.7594	24.5271
	S	133.570	133.093	134.336	128.385	129.051	133.864	134.851	127.463	128.694	130.996	131.416	131.465	131.218
26	T	5.3318	3.5540	2.5337	3.2724	2.9539	2.8494	3.1470	2.6507	3.6624	5.8061	5.8033	5.7977	24.6235
	S	133.760	133.332	134.415	127.200	128.567	133.521	133.677	126.939	128.083	130.349	130.999	130.596	130.704
27	T	5.3527	3.5531	2.5759	3.3044	2.9615	2.8699	3.4229	2.8335	3.8331	5.8803	5.8314	6.2564	25.3543
	S	133.238	133.366	132.213	125.968	128.237	132.567	122.902	118.750	122.379	128.704	130.368	121.022	126.937
28	T	5.5192	3.6803	2.6186	3.2899	2.9717	2.8698	3.1614	2.6446	3.6714	5.9085	5.8415	5.8060	24.9077
	S	129.218	128.757	130.057	126.524	127.796	132.572	133.068	127.232	127.769	128.090	130.142	130.410	129.213
29	T	5.3723	3.5760	2.5624	3.2756	2.9613	2.8629	3.1323	2.6541	3.6698	5.8380	5.8242	5.7864	24.6944
	S	132.752	132.512	132.910	127.076	128.245	132.891	134.304	126.776	127.825	129.637	130.529	130.851	130.329
30	T	5.3845	3.5735	2.5774	3.2495	2.9509	2.8539	3.1223	2.6493	3.6608	5.8269	5.8048	5.7716	24.6376
	S	132.451	132.605	132.136	128.097	128.697	133.310	134.735	127.006	128.139	129.884	130.965	131.187	130.630
31	T	5.3700	3.5668	2.5698	3.2546	2.9532	2.8531	3.1333	2.6365	3.6488	5.8244	5.8063	5.7698	24.6161
	S	132.809	132.854	132.527	127.896	128.597	133.348	134.262	127.623	128.560	129.939	130.931	131.228	130.744
32	T	5.3198	3.5558	2.5149	3.2520	2.9507	2.8479	3.1666	2.6404	3.6620	5.7669	5.7986	5.8070	24.5903
	S	134.062	133.265	135.420	127.998	128.706	133.591	132.850	127.434	128.097	131.235	131.105	130.387	130.881
33	T	5.3539	3.5605	2.5591	3.2782	2.9638	2.8619	3.1805	2.6566	3.6665	5.8373	5.8257	5.8371	24.7271
	S	133.208	133.089	133.081	126.975	128.137	132.938	132.269	126.657	127.940	129.652	130.495	129.715	130.157
34	T	5.3725	3.5626	2.5805	3.2659	2.9559	2.8539	3.1595	2.6420	3.6494	5.8464	5.8098	5.8015	24.6697
	S	132.747	133.011	131.978	127.453	128.480	133.310	133.148	127.357	128.539	129.450	130.853	130.511	130.460
35	T	5.3590	3.5547	2.5728	3.2797	2.9659	2.8568	3.1448	2.6604	3.6599	5.8525	5.8227	5.8052	24.6950
	S	133.081	133.306	132.373	126.917	128.046	133.175	133.771	126.476	128.170	129.315	130.563	130.428	130.326
36	T	5.3652	3.5572	2.5724	3.2644	2.9511	2.8450	3.1491	2.6584	3.6462	5.8368	5.7961	5.8075	24.6438
	S	132.927	133.213	132.393	127.512	128.689	133.727	133.588	126.571	128.652	129.663	131.162	130.376	130.597
37	T	5.3879	3.5607	2.6091	3.2999	2.9566	2.8427	3.1892	2.6707	3.6511	5.9090	5.7993	5.8599	24.7800
	S	132.367	133.082	130.531	126.140	128.449	133.836	131.908	125.988	128.479	128.079	131.089	129.210	129.879
38	T	5.4062	3.5570	2.6529	3.3747	2.9903	2.8780	3.1760	2.6787	3.6747	6.0276	5.8683	5.8547	24.9823
	S	131.919	133.220	128.376	123.344	127.002	132.194	132.456	125.612	127.654	125.559	129.548	129.325	128.827

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Section Data for Car 3 - Askew, Oliver (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	5.3660	3.5590	2.5780	3.3116	2.9731	2.8715	3.1960	2.6941	3.6735	5.8896	5.8446	5.8901	24.8568
	S	132.908	133.145	132.106	125.695	127.736	132.493	131.628	124.894	127.696	128.501	130.073	128.548	129.478
40	T	5.3863	3.5654	2.6003	3.3077	2.9737	2.8660	3.1621	2.6834	3.6548	5.9080	5.8397	5.8455	24.8134
	S	132.407	132.906	130.973	125.843	127.711	132.748	133.039	125.392	128.349	128.101	130.183	129.529	129.704
41	T	5.3268	3.5347	2.5663	3.3170	2.9728	2.8538	3.1511	2.7035	3.6648	5.8833	5.8266	5.8546	24.7640
	S	133.886	134.060	132.708	125.490	127.749	133.315	133.503	124.460	127.999	128.638	130.475	129.327	129.963
42	T	5.4382	3.5713	2.6735	3.4173	2.9856	2.8561	3.3713	2.8086	3.8179	6.0908	5.8417	6.1799	25.5016
	S	131.143	132.687	127.387	121.807	127.201	133.208	124.783	119.802	122.866	124.256	130.138	122.520	126.204
43	T	5.5696	3.6557	2.7396	3.3907	3.0119	2.8959	3.1935	2.6754	3.6877	6.1303	5.9078	5.8689	25.2504
	S	128.049	129.623	124.313	122.762	126.091	131.377	131.731	125.767	127.204	123.455	128.682	129.012	127.459
44	T	5.3801	3.5803	2.5733	3.2829	2.9703	2.8605	3.1896	2.6585	3.6679	5.8562	5.8308	5.8481	24.7833
	S	132.559	132.353	132.347	126.793	127.857	133.003	131.892	126.567	127.891	129.234	130.381	129.471	129.862
45	T	5.3929	3.5732	2.5933	3.2740	2.9635	2.8610	3.1756	2.6624	3.6671	5.8673	5.8245	5.8380	24.7701
	S	132.245	132.616	131.326	127.138	128.150	132.980	132.473	126.381	127.919	128.989	130.522	129.695	129.931
46	T	5.3858	3.5748	2.5851	3.3029	2.9795	2.8671	3.1929	2.6838	3.6878	5.8880	5.8466	5.8767	24.8739
	S	132.419	132.557	131.743	126.026	127.462	132.697	131.755	125.373	127.201	128.536	130.029	128.841	129.389
47	T	5.4086	3.5880	2.5929	3.3209	2.9869	2.8738	3.1676	2.6571	3.6565	5.9138	5.8607	5.8247	24.8437
	S	131.861	132.069	131.346	125.343	127.146	132.387	132.808	126.633	128.290	127.975	129.716	129.991	129.546
48	T	5.3904	3.5734	2.5939	3.2903	2.9694	2.8694	3.1688	2.6724	3.6620	5.8842	5.8388	5.8412	24.7996
	S	132.306	132.609	131.296	126.508	127.895	132.590	132.757	125.908	128.097	128.619	130.203	129.624	129.776
49	T	5.3840	3.5672	2.5930	3.3030	2.9762	2.8708	3.2237	2.6747	3.6747	5.8960	5.8470	5.8984	24.8833
	S	132.463	132.839	131.341	126.022	127.603	132.526	130.497	125.800	127.654	128.361	130.020	128.367	129.340
50	T	5.3895	3.5724	2.5932	3.3064	2.9711	2.8637	3.2083	2.6849	3.6536	5.8996	5.8348	5.8932	24.8536
	S	132.328	132.646	131.331	125.892	127.822	132.854	131.123	125.322	128.391	128.283	130.292	128.480	129.494
51	T	5.4447	3.5860	2.6655	3.3834	3.0058	2.8973	3.1924	2.6847	3.6809	6.0489	5.9031	5.8771	25.0960
	S	130.986	132.143	127.769	123.027	126.347	131.313	131.776	125.331	127.439	125.117	128.784	128.832	128.244
52	T	5.4163	3.5831	2.6138	3.2987	2.9723	2.8753	3.1968	2.6663	3.6683	5.9125	5.8476	5.8631	24.8746
	S	131.673	132.250	130.296	126.186	127.771	132.318	131.595	126.196	127.877	128.003	130.007	129.140	129.385
53	T	5.3888	3.5713	2.5905	3.3091	2.9811	2.8776	3.1489	2.6672	3.6546	5.8996	5.8587	5.8161	24.8003
	S	132.345	132.687	131.468	125.789	127.393	132.212	133.596	126.154	128.356	128.283	129.760	130.183	129.773
54	T	5.3884	3.5666	2.6026	3.3152	2.9804	2.8826	3.2025	2.6930	3.6852	5.9178	5.8630	5.8955	24.9281
	S	132.355	132.861	130.857	125.558	127.423	131.983	131.360	124.945	127.290	127.888	129.665	128.430	129.107
55	T	5.3989	3.5822	2.5980	3.3164	2.9863	2.8785	3.1595	2.6717	3.6546	5.9144	5.8648	5.8312	24.8472
	S	132.098	132.283	131.089	125.513	127.172	132.171	133.148	125.941	128.356	127.962	129.625	129.846	129.528
56	T	5.3419	3.5437	2.5779	3.3607	3.0055	2.8933	3.2696	2.7360	3.7153	5.9386	5.8988	6.0056	25.1020
	S	133.507	133.720	132.111	123.858	126.359	131.495	128.665	122.981	126.259	127.441	128.878	126.076	128.213
57	T	5.4546	3.6044	2.6482	3.3591	2.9881	2.8700	3.2236	2.7346	3.7003	6.0073	5.8581	5.9582	25.1283
	S	130.749	131.468	128.604	123.917	127.095	132.563	130.501	123.044	126.771	125.983	129.774	127.078	128.079

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

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Section Data for Car 3 - Askew, Oliver (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
58	T	5.4914	3.6036	2.7077	3.4475	3.0352	2.9072	3.2433	2.7206	3.7049	6.1552	5.9424	5.9639	25.3700
	S	129.872	131.497	125.778	120.740	125.123	130.866	129.708	123.678	126.614	122.956	127.933	126.957	126.858
59	T	5.4170	3.5941	2.6071	3.3354	2.9906	2.8774	3.1895	2.6667	3.6691	5.9425	5.8680	5.8562	24.9299
	S	131.656	131.845	130.631	124.798	126.989	132.222	131.896	126.177	127.849	127.357	129.555	129.292	129.098
60	T	5.4606	3.5940	2.6677	3.3559	2.9952	2.8962	3.2906	2.7410	3.7250	6.0236	5.8914	6.0316	25.2656
	S	130.605	131.849	127.664	124.035	126.794	131.363	127.843	122.757	125.930	125.642	129.040	125.532	127.383
61	T	6.6962	4.2687	3.5161	4.7115	4.9222					8.2276			
	S	106.505	111.009	96.860	88.348	77.155					91.985			

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Section Data for Car 4 - Baron, Alex

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	4.1405	6.3470	3.1316	3.6773	3.1460	2.9656	3.3375	2.7749	3.7321	6.8089	6.1116	6.1124	26.9055	42.9506
	S	114.446	112.365	108.752	113.194	120.716	128.289	126.047	121.257	125.691	111.151	124.391	123.873	119.619	59.951
2	T	3.5711	5.4084	2.6301	3.4024	3.0017	2.8615	3.2720	3.1258	3.9602	6.0325	5.8632	6.3978	25.8248	
	S	132.694	131.866	129.489	122.340	126.519	132.956	128.570	107.645	118.451	125.457	129.661	118.347	124.624	
3	T	3.7281	5.5755	2.6417	3.4066	3.0222	2.8883	3.2305	2.6995	3.6780	6.0483	5.9105	5.9300	25.2949	
	S	127.106	127.914	128.920	122.189	125.661	131.723	130.222	124.644	127.540	125.129	128.623	127.683	127.235	
4	T	3.5524	5.3353	2.5436	3.2538	2.9504	2.8395	3.2166	2.7660	3.6746	5.7974	5.7899	5.9826	24.7969	
	S	133.393	133.672	133.892	127.927	128.719	133.986	130.785	121.648	127.658	130.544	131.302	126.560	129.790	
5	T	3.5421	5.3311	2.5547	3.2577	2.9524	2.8331	3.1971	2.7265	3.6560	5.8124	5.7855	5.9236	24.7196	
	S	133.780	133.778	133.310	127.774	128.632	134.289	131.582	123.410	128.307	130.208	131.402	127.821	130.196	
6	T	3.5245	5.3030	2.5442	3.3270	2.9789	2.8573	3.2170	2.7368	3.6693	5.8712	5.8362	5.9538	24.8550	
	S	134.448	134.486	133.861	125.113	127.488	133.152	130.768	122.946	127.842	128.903	130.261	127.172	129.487	
7	T	3.5388	5.3047	2.5168	3.3572	3.0127	2.8685	3.2282	2.7026	3.6630	5.8740	5.8812	5.9308	24.8878	
	S	133.905	134.443	135.318	123.987	126.057	132.632	130.315	124.501	128.062	128.842	129.264	127.666	129.316	
8	T	3.5379	5.3136	2.5314	3.2968	2.9603	2.8347	3.2363	2.7271	3.6816	5.8282	5.7950	5.9634	24.8061	
	S	133.939	134.218	134.537	126.259	128.289	134.213	129.989	123.383	127.415	129.855	131.187	126.968	129.742	
9	T	3.5413	5.3280	2.5545	3.3071	2.9612	2.8393	3.2901	2.7244	3.7120	5.8616	5.8005	6.0145	24.9299	
	S	133.811	133.855	133.321	125.866	128.250	133.996	127.863	123.505	126.371	129.115	131.062	125.889	129.098	
10	T	3.5560	5.3533	2.5712	3.3169	2.9684	2.8341	3.2206	2.7645	3.6944	5.8881	5.8025	5.9851	24.9261	
	S	133.257	133.223	132.455	125.494	127.939	134.242	130.622	121.714	126.974	128.534	131.017	126.507	129.118	
11	T	3.5365	5.3200	2.5516	3.3018	2.9798	2.8329	3.2622	2.7224	3.6713	5.8534	5.8127	5.9846	24.8585	
	S	133.992	134.057	133.472	126.068	127.449	134.299	128.956	123.596	127.772	129.295	130.787	126.518	129.469	
12	T	3.5373	5.3737	2.6200	3.3074	2.9661	2.8107	3.1862	2.7653	3.7480	5.9274	5.7768	5.9515	24.9410	
	S	133.962	132.717	129.988	125.854	128.038	135.359	132.032	121.678	125.158	127.681	131.600	127.222	129.041	
13	T	3.6210	5.4031	2.5506	3.2924	2.9707	2.8557	3.2078	2.6628	3.6559	5.8430	5.8264	5.8706	24.8169	
	S	130.865	131.995	133.525	126.428	127.839	133.226	131.143	126.362	128.311	129.526	130.480	128.975	129.686	
14	T	3.5388	5.2991	2.5038	3.2594	2.9555	2.8379	3.2553	2.7051	3.6795	5.7632	5.7934	5.9604	24.7353	
	S	133.905	134.585	136.021	127.708	128.497	134.062	129.230	124.386	127.488	131.319	131.223	127.032	130.114	
15	T	3.5440	5.3095	2.5163	3.2387	2.9355	2.8178	3.2640	2.7116	3.6836	5.7550	5.7533	5.9756	24.7115	
	S	133.709	134.322	135.345	128.524	129.372	135.018	128.885	124.088	127.346	131.506	132.138	126.708	130.239	
16	T	3.5491	5.3237	2.5394	3.2671	2.9403	2.8194	3.2742	2.6965	3.6864	5.8065	5.7597	5.9707	24.7724	
	S	133.517	133.964	134.114	127.407	129.161	134.942	128.484	124.783	127.249	130.340	131.991	126.812	129.919	
17	T	3.5485	5.3694	2.6240	3.4103	2.9901	2.8548	3.2177	2.7123	3.6761	6.0343	5.8449	5.9300	25.0338	
	S	133.539	132.823	129.790	122.057	127.010	133.268	130.740	124.056	127.606	125.419	130.067	127.683	128.562	
18	T	3.5278	5.3079	2.5422	3.3136	2.9818	2.8396	3.2981	2.7354	3.6963	5.8558	5.8214	6.0335	24.9348	
	S	134.323	134.362	133.966	125.619	127.364	133.982	127.553	123.008	126.908	129.242	130.592	125.493	129.073	
19	T	3.5490	5.3406	2.5771	3.3790	2.9991	2.8543	3.2904	2.7208	3.6919	5.9561	5.8534	6.0112	25.0616	
	S	133.520	133.540	132.152	123.187	126.629	133.292	127.851	123.669	127.059	127.066	129.878	125.958	128.420	

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Section Data for Car 4 - Baron, Alex

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
20	T	3.5458	5.3693	2.6192	3.4275	3.0219	2.8794	3.3209	2.7310	3.7106	6.0467	5.9013	6.0519	25.2563
	S	133.641	132.826	130.028	121.444	125.673	132.130	126.677	123.207	126.419	125.162	128.824	125.111	127.430
21	T	3.5584	5.3549	2.5668	3.2688	2.9552	2.8419	3.1910	2.7141	3.6769	5.8356	5.7971	5.9051	24.7731
	S	133.168	133.183	132.682	127.340	128.510	133.873	131.834	123.974	127.578	129.690	131.139	128.221	129.915
22	T	3.5380	5.3206	2.5580	3.2737	2.9490	2.8337	3.2291	2.7474	3.6849	5.8317	5.7827	5.9765	24.8138
	S	133.935	134.042	133.138	127.150	128.780	134.261	130.278	122.471	127.301	129.777	131.466	126.689	129.702
23	T	3.5306	5.3135	2.5513	3.2868	2.9567	2.8372	3.2357	2.7468	3.6882	5.8381	5.7939	5.9825	24.8333
	S	134.216	134.221	133.488	126.643	128.445	134.095	130.013	122.498	127.187	129.634	131.212	126.562	129.600
24	T	3.5349	5.3326	2.5834	3.3213	2.9623	2.8388	3.3335	2.7576	3.7229	5.9047	5.8011	6.0911	25.0547
	S	134.053	133.740	131.829	125.327	128.202	134.019	126.198	122.018	126.001	128.172	131.049	124.306	128.455
25	T	3.5643	5.3373	2.5340	3.2942	2.9526	2.8388	3.2814	2.6783	3.6687	5.8282	5.7914	5.9597	24.8123
	S	132.947	133.622	134.399	126.358	128.623	134.019	128.202	125.631	127.863	129.855	131.268	127.047	129.710
26	T	3.5531	5.3532	2.5713	3.2838	2.9517	2.8278	3.2421	2.7134	3.7012	5.8551	5.7795	5.9555	24.8444
	S	133.366	133.225	132.450	126.759	128.662	134.541	129.756	124.006	126.740	129.258	131.539	127.136	129.542
27	T	3.5463	5.3426	2.5843	3.3710	2.9768	2.8566	3.2725	2.6599	3.6449	5.9553	5.8334	5.9324	24.9123
	S	133.622	133.490	131.784	123.480	127.578	133.184	128.551	126.500	128.698	127.083	130.323	127.631	129.189
28	T	3.4767	5.2525	2.5651	3.3900	3.0182	2.9065	3.2229	2.7695	3.7715	5.9551	5.9247	5.9924	25.1204
	S	136.297	135.779	132.770	122.788	125.828	130.898	130.529	121.494	124.378	127.087	128.315	126.353	128.119
29	T	3.6155	5.3907	2.5439	3.2653	2.9555	2.8473	3.2119	2.7175	3.6724	5.8092	5.8028	5.9294	24.8293
	S	131.064	132.299	133.876	127.477	128.497	133.619	130.976	123.819	127.734	130.279	131.010	127.696	129.621
30	T	3.5561	5.3366	2.5425	3.3020	2.9637	2.8478	3.2190	2.7002	3.6755	5.8445	5.8115	5.9192	24.8068
	S	133.254	133.640	133.950	126.060	128.141	133.596	130.687	124.612	127.626	129.492	130.814	127.916	129.739
31	T	3.5549	5.3457	2.5667	3.2636	2.9411	2.8263	3.2505	2.7023	3.6577	5.8303	5.7674	5.9528	24.7631
	S	133.299	133.412	132.687	127.543	129.126	134.612	129.421	124.515	128.248	129.808	131.815	127.194	129.968
32	T	3.5370	5.4513	2.7688	3.4651	2.9955	2.8755	3.2505	2.7215	3.6903	6.2339	5.8710	5.9720	25.3042
	S	133.973	130.828	123.002	120.126	126.781	132.309	129.421	123.637	127.115	121.404	129.489	126.785	127.188
33	T	3.5596	5.3773	2.6152	3.3829	2.9839	2.8806	3.2427	2.7039	3.6666	5.9981	5.8645	5.9466	25.0354
	S	133.123	132.628	130.226	123.045	127.274	132.075	129.732	124.441	127.936	126.176	129.632	127.326	128.554
34	T	3.5594	5.3619	2.5748	3.2794	2.9604	2.8596	3.2401	2.6763	3.6652	5.8542	5.8200	5.9164	24.8152
	S	133.130	133.009	132.270	126.929	128.284	133.045	129.836	125.725	127.985	129.278	130.623	127.976	129.695
35	T	3.5644	5.3488	2.5449	3.2404	2.9480	2.8488	3.1898	2.6496	3.6485	5.7853	5.7968	5.8394	24.6344
	S	132.943	133.335	133.824	128.456	128.824	133.549	131.883	126.992	128.571	130.817	131.146	129.664	130.647
36	T	3.5514	5.3396	2.5455	3.2037	2.9344	2.8375	3.2051	2.6980	3.6645	5.7492	5.7719	5.9031	24.6401
	S	133.430	133.565	133.792	129.928	129.421	134.081	131.254	124.714	128.010	131.639	131.712	128.265	130.616
37	T	3.5613	5.3558	2.5570	3.2529	2.9534	2.8471	3.2206	2.7053	3.6813	5.8099	5.8005	5.9259	24.7789
	S	133.059	133.161	133.191	127.963	128.588	133.629	130.622	124.377	127.425	130.264	131.062	127.771	129.885
38	T	3.5747	5.3845	2.5756	3.2344	2.9402	2.8503	3.2147	2.7205	3.6849	5.8100	5.7905	5.9352	24.7953
	S	132.560	132.451	132.229	128.695	129.166	133.479	130.862	123.682	127.301	130.261	131.289	127.571	129.799

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Section Data for Car 4 - Baron, Alex

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	3.5688	5.3552	2.5425	3.2331	2.9384	2.8501	3.1896	2.7773	3.6839	5.7756	5.7885	5.9669	24.7837
	S	132.780	133.176	133.950	128.746	129.245	133.488	131.892	121.153	127.335	131.037	131.334	126.893	129.860
40	T	3.5725	5.3642	2.5492	3.2208	2.9432	2.8501	3.1630	2.7501	3.6787	5.7700	5.7933	5.9131	24.7276
	S	132.642	132.952	133.598	129.238	129.034	133.488	133.001	122.351	127.515	131.164	131.225	128.048	130.154
41	T	3.5609	5.3481	2.5588	3.3169	2.9926	2.8789	3.2005	2.6825	3.6690	5.8757	5.8715	5.8830	24.8601
	S	133.074	133.352	133.097	125.494	126.904	132.153	131.443	125.434	127.853	128.805	129.478	128.703	129.460
42	T	3.5581	5.3414	2.5438	3.2845	2.9603	2.8549	3.2015	2.6840	3.6788	5.8283	5.8152	5.8855	24.7659
	S	133.179	133.520	133.882	126.732	128.289	133.264	131.401	125.364	127.512	129.852	130.731	128.648	129.953
43	T	3.5626	5.3504	2.5523	3.2668	2.9493	2.8439	3.1857	2.6935	3.6706	5.8191	5.7932	5.8792	24.7247
	S	133.011	133.295	133.436	127.418	128.767	133.779	132.053	124.922	127.797	130.058	131.228	128.786	130.169
44	T	3.5584	5.3263	2.5252	3.2798	2.9649	2.8439	3.2513	2.7794	3.7294	5.8050	5.8088	6.0307	24.9323
	S	133.168	133.898	134.868	126.913	128.090	133.779	129.389	121.061	125.782	130.374	130.875	125.551	129.086
45	T	3.5994	5.3953	2.5657	3.2554	2.9615	2.8587	3.2420	2.7197	3.7023	5.8211	5.8202	5.9617	24.9047
	S	131.651	132.186	132.739	127.864	128.237	133.087	129.760	123.719	126.703	130.013	130.619	127.004	129.229
46	T	3.5883	5.3883	2.5723	3.2993	2.9638	2.8552	3.2129	2.6823	3.6795	5.8716	5.8190	5.8952	24.8536
	S	132.058	132.357	132.398	126.163	128.137	133.250	130.935	125.444	127.488	128.895	130.646	128.437	129.494
47	T	3.5663	5.3687	2.5665	3.2390	2.9428	2.8333	3.2263	2.7074	3.6683	5.8055	5.7761	5.9337	24.7499
	S	132.873	132.841	132.698	128.512	129.051	134.280	130.391	124.281	127.877	130.362	131.616	127.603	130.037
48	T	3.5253	5.3391	2.6243	3.3779	2.9969	2.8838	3.1961	2.6782	3.6798	6.0022	5.8807	5.8743	24.9623
	S	134.418	133.577	129.775	123.227	126.722	131.928	131.623	125.636	127.477	126.090	129.275	128.894	128.930
49	T	3.5719	5.3548	2.5427	3.2296	2.9399	2.8485	3.2041	2.6817	3.6708	5.7723	5.7884	5.8858	24.6892
	S	132.664	133.186	133.940	128.886	129.179	133.563	131.295	125.472	127.790	131.112	131.336	128.642	130.357
50	T	3.5667	5.3480	2.5420	3.2547	2.9489	2.8515	3.2038	2.6966	3.6660	5.7967	5.8004	5.9004	24.7302
	S	132.858	133.355	133.976	127.892	128.785	133.423	131.307	124.778	127.957	130.560	131.065	128.323	130.140
51	T	3.5542	5.3564	2.5691	3.2338	2.9363	2.8468	3.2015	2.6702	3.6573	5.8029	5.7831	5.8717	24.6692
	S	133.325	133.146	132.563	128.719	129.337	133.643	131.401	126.012	128.262	130.421	131.457	128.951	130.462
52	T	3.5575	5.3444	2.5459	3.2431	2.9444	2.8498	3.2283	2.7071	3.6553	5.7890	5.7942	5.9354	24.7314
	S	133.201	133.445	133.771	128.349	128.981	133.502	130.311	124.294	128.332	130.734	131.205	127.567	130.134
53	T	3.5481	5.3284	2.5374	3.2378	2.9471	2.8426	3.1938	2.7368	3.6755	5.7752	5.7897	5.9306	24.7191
	S	133.554	133.845	134.219	128.560	128.863	133.840	131.718	122.946	127.626	131.046	131.307	127.670	130.199
54	T	3.5551	5.3392	2.5509	3.2435	2.9449	2.8427	3.2028	2.7561	3.6703	5.7944	5.7876	5.9589	24.7663
	S	133.291	133.575	133.509	128.334	128.959	133.836	131.348	122.085	127.807	130.612	131.354	127.064	129.951
55	T	3.5566	5.3542	2.5699	3.2801	2.9553	2.8467	3.2280	2.7407	3.6553	5.8500	5.8020	5.9687	24.8326
	S	133.235	133.200	132.522	126.902	128.506	133.648	130.323	122.771	128.332	129.371	131.028	126.855	129.604
56	T	3.5418	5.3359	2.5618	3.2662	2.9533	2.8362	3.1868	2.7135	3.6701	5.8280	5.7895	5.9003	24.7297
	S	133.792	133.657	132.941	127.442	128.593	134.142	132.008	124.001	127.814	129.859	131.311	128.326	130.143
57	T	3.5475	5.3175	2.5271	3.3088	2.9951	2.8647	3.2763	2.7432	3.6643	5.8359	5.8598	6.0195	24.9270
	S	133.577	134.120	134.766	125.801	126.798	132.808	128.401	122.659	128.017	129.683	129.736	125.784	129.113

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Report: Section Data Report
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Section Data for Car 4 - Baron, Alex

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
58	T	3.5434	5.3302	2.5563	3.3203	2.9612	2.8348	3.2415	2.7277	3.6554	5.8766	5.7960	5.9692	24.8406
	S	133.731	133.800	133.227	125.365	128.250	134.209	129.780	123.356	128.328	128.785	131.164	126.844	129.562
59	T	3.5325	5.3191	2.5636	3.3048	2.9593	2.8405	3.3037	2.7423	3.6667	5.8684	5.7998	6.0460	24.9134
	S	134.144	134.079	132.848	125.953	128.332	133.939	127.337	122.699	127.933	128.965	131.078	125.233	129.183
60	T	3.5443	5.3316	2.5636	3.3321	2.9708	2.8431	3.2949	2.8052	3.7102	5.8957	5.8139	6.1001	25.0642
	S	133.697	133.765	132.848	124.921	127.835	133.817	127.677	119.948	126.433	128.368	130.760	124.122	128.406
61	T	4.0019	6.3692	3.4548	4.9301	5.1306					8.3849			
	S	118.410	111.974	98.578	84.430	74.021					90.260			

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Section Data for Car 7 - Wojcik, Devin (R)

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	4.0076	6.0967	3.0287	3.7838	3.1674	2.9748	3.5847	2.8640	3.7673	6.8125	6.1422	6.4487	27.1783	42.6394
	S	118.241	116.978	112.447	110.008	119.900	127.892	117.355	117.485	124.516	111.093	123.771	117.413	118.418	60.389
2	T	3.6535	5.6753	2.9239	3.6194	3.1165	2.9527	3.3200	2.7689	3.7535	6.5433	6.0692	6.0889	26.1084	
	S	129.701	125.664	116.477	115.005	121.859	128.850	126.711	121.520	124.974	115.663	125.260	124.351	123.271	
3	T	3.6530	5.5272	2.6718	3.4042	3.0264	2.8948	3.2610	2.7632	3.7270	6.0760	5.9212	6.0242	25.4014	
	S	129.719	129.031	127.468	122.275	125.487	131.427	129.004	121.771	125.863	124.559	128.391	125.686	126.702	
4	T	3.6135	5.4846	2.6706	3.3798	3.0271	2.9072	3.2452	2.7080	3.6810	6.0504	5.9343	5.9532	25.2324	
	S	131.137	130.034	127.525	123.158	125.458	130.866	129.632	124.253	127.436	125.086	128.107	127.185	127.550	
5	T	3.5678	5.4058	2.6307	3.3291	2.9814	2.8658	3.3662	2.7193	3.7134	5.9598	5.8472	6.0855	25.1737	
	S	132.817	131.929	129.459	125.034	127.381	132.757	124.972	123.737	126.324	126.987	130.016	124.420	127.848	
6	T	3.5710	5.4476	2.7008	3.4716	3.0521	2.9285	3.3616	2.7417	3.7421	6.1724	5.9806	6.1033	25.5694	
	S	132.698	130.917	126.099	119.901	124.430	129.914	125.143	122.726	125.355	122.613	127.116	124.057	125.869	
7	T	3.6290	5.4804	2.6493	3.3485	3.0091	2.8928	3.2002	2.6876	3.6876	5.9978	5.9019	5.8878	25.1041	
	S	130.577	130.133	128.550	124.309	126.208	131.518	131.455	125.196	127.208	126.183	128.811	128.598	128.202	
8	T	3.5900	5.3763	2.5450	3.2912	2.9681	2.8648	3.1621	2.6775	3.6938	5.8362	5.8329	5.8396	24.7925	
	S	131.995	132.653	133.819	126.474	127.951	132.803	133.039	125.668	126.994	129.677	130.334	129.659	129.813	
9	T	3.5865	5.3757	2.5531	3.2875	2.9710	2.8629	3.1948	2.7449	3.7265	5.8406	5.8339	5.9397	24.9272	
	S	132.124	132.668	133.394	126.616	127.827	132.891	131.677	122.583	125.880	129.579	130.312	127.474	129.112	
10	T	3.6081	5.3846	2.5427	3.2893	2.9706	2.8643	3.2056	2.6707	3.7016	5.8320	5.8349	5.8763	24.8529	
	S	131.333	132.448	133.940	126.547	127.844	132.826	131.233	125.988	126.727	129.770	130.290	128.850	129.498	
11	T	3.5814	5.3593	2.5485	3.3092	2.9838	2.8639	3.2069	2.7428	3.7249	5.8577	5.8477	5.9497	24.9614	
	S	132.312	133.074	133.635	125.786	127.278	132.845	131.180	122.677	125.934	129.201	130.004	127.260	128.935	
12	T	3.5946	5.3574	2.5252	3.3087	2.9739	2.8575	3.1787	2.7430	3.7192	5.8339	5.8314	5.9217	24.9008	
	S	131.827	133.121	134.868	125.805	127.702	133.142	132.344	122.668	126.127	129.728	130.368	127.862	129.249	
13	T	3.5791	5.3518	2.5371	3.3137	2.9804	2.8574	3.1887	2.7243	3.6955	5.8508	5.8378	5.9130	24.8762	
	S	132.397	133.260	134.235	125.615	127.423	133.147	131.929	123.510	126.936	129.353	130.225	128.050	129.377	
14	T	3.5850	5.3369	2.5096	3.3260	3.0108	2.8771	3.2137	2.7427	3.7006	5.8356	5.8879	5.9564	24.9655	
	S	132.180	133.632	135.706	125.150	126.137	132.235	130.903	122.681	126.761	129.690	129.117	127.117	128.914	
15	T	3.5772	5.3544	2.5411	3.3476	2.9959	2.8669	3.1795	2.7817	3.7454	5.8887	5.8628	5.9612	25.0353	
	S	132.468	133.195	134.024	124.343	126.764	132.706	132.311	120.961	125.245	128.520	129.670	127.015	128.554	
16	T	3.5998	5.3715	2.5422	3.3124	2.9803	2.8559	3.1787	2.6806	3.6912	5.8546	5.8362	5.8593	24.8411	
	S	131.636	132.771	133.966	125.664	127.428	133.217	132.344	125.523	127.084	129.269	130.261	129.223	129.559	
17	T	3.5653	5.3750	2.5791	3.3698	3.0062	2.8664	3.1955	2.6987	3.6898	5.9489	5.8726	5.8942	24.9708	
	S	132.910	132.685	132.049	123.524	126.330	132.729	131.648	124.681	127.132	127.220	129.453	128.458	128.887	
18	T	3.5617	5.3848	2.6333	3.3941	3.0214	2.8906	3.2302	2.7278	3.7007	6.0274	5.9120	5.9580	25.1598	
	S	133.044	132.444	129.331	122.639	125.694	131.618	130.234	123.351	126.757	125.563	128.591	127.083	127.918	
19	T	3.6044	5.4920	2.6988	3.4774	3.0536	2.9101	3.2904	2.6970	3.7154	6.1762	5.9637	5.9874	25.4471	
	S	131.468	129.858	126.192	119.702	124.369	130.736	127.851	124.760	126.256	122.538	127.476	126.459	126.474	

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Section Data for Car 7 - Wojcik, Devin (R)

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
20	T	3.5903	5.3780	2.5616	3.3380	2.9957	2.8695	3.1635	2.7119	3.7007	5.8996	5.8652	5.8754	24.9312
	S	131.984	132.611	132.951	124.700	126.773	132.586	132.980	124.074	126.757	128.283	129.617	128.869	129.091
21	T	3.5631	5.3477	2.5520	3.3282	2.9875	2.8611	3.1609	2.9120	3.8288	5.8802	5.8486	6.0729	25.1936
	S	132.992	133.362	133.451	125.068	127.121	132.975	133.089	115.549	122.516	128.706	129.984	124.678	127.747
22	T	3.6474	5.4915	2.6365	3.4085	3.0375	2.9082	3.2228	2.6801	3.6853	6.0450	5.9457	5.9029	25.2263
	S	129.918	129.870	129.174	122.121	125.028	130.821	130.533	125.547	127.287	125.197	127.862	128.269	127.581
23	T	3.5658	5.3490	2.5637	3.5229	3.0783	2.9306	3.2615	2.7330	3.7353	6.0866	6.0089	5.9945	25.3911
	S	132.891	133.330	132.842	118.155	123.371	129.821	128.984	123.116	125.583	124.342	126.517	126.309	126.753
24	T	3.6201	5.4440	2.6015	3.3152	2.9807	2.8605	3.1645	2.6909	3.6927	5.9167	5.8412	5.8554	24.9261
	S	130.898	131.003	130.912	125.558	127.411	133.003	132.938	125.043	127.032	127.912	130.149	129.310	129.118
25	T	3.5876	5.3957	2.5793	3.4123	3.0357	2.9043	3.2401	2.6998	3.7224	5.9916	5.9400	5.9399	25.1815
	S	132.084	132.176	132.039	121.985	125.102	130.997	129.836	124.630	126.018	126.313	127.984	127.470	127.808
26	T	3.5943	5.4018	2.5818	3.3464	3.0023	2.8847	3.2513	2.7183	3.7457	5.9282	5.8870	5.9696	25.1248
	S	131.838	132.027	131.911	124.387	126.494	131.887	129.389	123.782	125.235	127.664	129.137	126.836	128.097
27	T	3.6165	5.4326	2.5987	3.3494	2.9998	2.8828	3.2316	2.7063	3.7263	5.9481	5.8826	5.9379	25.1114
	S	131.028	131.278	131.053	124.276	126.599	131.974	130.178	124.331	125.887	127.237	129.233	127.513	128.165
28	T	3.6074	5.4485	2.6258	3.3461	2.9911	2.8668	3.1874	2.6830	3.6933	5.9719	5.8579	5.8704	25.0009
	S	131.359	130.895	129.701	124.399	126.968	132.711	131.983	125.411	127.011	126.730	129.778	128.979	128.731
29	T	3.5917	5.4213	2.6180	3.4127	3.0346	2.9024	3.2000	2.7111	3.7157	6.0307	5.9370	5.9111	25.1862
	S	131.933	131.552	130.087	121.971	125.148	131.083	131.463	124.111	126.246	125.494	128.049	128.091	127.784
30	T	3.5956	5.4200	2.6107	3.3738	3.0070	2.8804	3.2175	2.7135	3.6987	5.9845	5.8874	5.9310	25.0972
	S	131.790	131.583	130.451	123.377	126.296	132.084	130.748	124.001	126.826	126.463	129.128	127.661	128.237
31	T	3.5839	5.4045	2.6090	3.3505	3.0080	2.8913	3.3498	2.7890	3.7242	5.9595	5.8993	6.1388	25.3057
	S	132.220	131.961	130.536	124.235	126.254	131.586	125.584	120.644	125.957	126.994	128.867	123.340	127.181
32	T	3.5986	5.4265	2.6111	3.3281	2.9766	2.8545	3.1936	2.7577	3.7106	5.9392	5.8311	5.9513	25.0308
	S	131.680	131.426	130.431	125.071	127.586	133.282	131.727	122.014	126.419	127.428	130.375	127.226	128.578
33	T	3.5778	5.4231	2.6348	3.3986	3.0292	2.8881	3.2003	2.7112	3.6675	6.0334	5.9173	5.9115	25.1075
	S	132.446	131.508	129.258	122.477	125.371	131.732	131.451	124.106	127.905	125.438	128.475	128.082	128.185
34	T	3.5442	5.3863	2.6280	3.3538	2.9833	2.8561	3.2076	2.7649	3.7059	5.9818	5.8394	5.9725	25.0438
	S	133.701	132.407	129.592	124.113	127.300	133.208	131.152	121.696	126.579	126.520	130.189	126.774	128.511
35	T	3.5641	5.3693	2.5912	3.4126	3.0145	2.8811	3.2282	2.7695	3.7304	6.0038	5.8956	5.9977	25.1916
	S	132.955	132.826	131.433	121.974	125.982	132.052	130.315	121.494	125.748	126.057	128.948	126.242	127.757
36	T	3.5778	5.3947	2.5951	3.3373	2.9776	2.8486	3.1820	2.8352	3.7601	5.9324	5.8262	6.0172	25.1137
	S	132.446	132.200	131.235	124.727	127.543	133.558	132.207	118.678	124.755	127.574	130.484	125.832	128.153
37	T	3.6215	5.4608	2.6241	3.3620	2.9947	2.8552	3.1994	2.7761	3.7245	5.9861	5.8499	5.9755	25.1575
	S	130.847	130.600	129.785	123.810	126.815	133.250	131.488	121.205	125.947	126.429	129.956	126.711	127.930
38	T	3.6138	5.5326	2.7468	3.3707	2.9919	2.8766	3.2329	2.7284	3.6923	6.1175	5.8685	5.9613	25.2534
	S	131.126	128.905	123.987	123.491	126.934	132.258	130.125	123.324	127.046	123.714	129.544	127.012	127.444

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Section Data for Car 7 - Wojcik, Devin (R)

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	3.6016	5.4832	2.6785	3.3908	3.0107	2.8796	3.2259	2.7184	3.6943	6.0693	5.8903	5.9443	25.1998
	S	131.570	130.067	127.149	122.759	126.141	132.121	130.408	123.778	126.977	124.696	129.064	127.376	127.715
40	T	3.5601	5.3951	2.6133	3.2992	2.9674	2.8518	3.2385	2.7524	3.6937	5.9125	5.8192	5.9909	24.9764
	S	133.104	132.191	130.321	126.167	127.982	133.409	129.900	122.249	126.998	128.003	130.641	126.385	128.858
41	T	3.5583	5.3814	2.6042	3.3398	3.0081	2.8766	3.2324	2.7450	3.7071	5.9440	5.8847	5.9774	25.0715
	S	133.171	132.527	130.777	124.633	126.250	132.258	130.145	122.578	126.539	127.325	129.187	126.670	128.369
42	T	3.5726	5.4041	2.6135	3.3555	3.0004	2.8688	3.2255	2.7185	3.6978	5.9690	5.8692	5.9440	25.0526
	S	132.638	131.971	130.311	124.050	126.574	132.618	130.424	123.773	126.857	126.791	129.528	127.382	128.466
43	T	3.5673	5.3854	2.5998	3.3318	2.9781	2.8573	3.2542	2.7960	3.7733	5.9316	5.8354	6.0502	25.1578
	S	132.835	132.429	130.998	124.932	127.522	133.152	129.273	120.342	124.318	127.591	130.279	125.146	127.929
44	T	3.6445	5.4874	2.6329	3.3967	3.0269	2.8825	3.2322	2.7329	3.7056	6.0296	5.9094	5.9651	25.2542
	S	130.022	129.967	129.351	122.545	125.466	131.988	130.153	123.121	126.590	125.517	128.647	126.932	127.440
45	T	3.5883	5.4218	2.6175	3.3550	3.0200	2.8830	3.2480	2.7163	3.6918	5.9725	5.9030	5.9643	25.1199
	S	132.058	131.540	130.112	124.069	125.753	131.965	129.520	123.873	127.063	126.717	128.787	126.949	128.122
46	T	3.6039	5.4760	2.6705	3.4099	3.0236	2.8863	3.2219	2.6920	3.6737	6.0804	5.9099	5.9139	25.1818
	S	131.486	130.238	127.530	122.071	125.603	131.814	130.569	124.992	127.689	124.468	128.636	128.030	127.807
47	T	3.5631	5.4002	2.6190	3.3692	3.0139	2.8854	3.2288	2.7128	3.6928	5.9882	5.8993	5.9416	25.0850
	S	132.992	132.066	130.037	123.546	126.007	131.855	130.290	124.033	127.029	126.385	128.867	127.434	128.300
48	T	3.5838	5.4398	2.6542	3.3779	3.0098	2.8863	3.2432	2.7114	3.6835	6.0321	5.8961	5.9546	25.1501
	S	132.224	131.104	128.313	123.227	126.179	131.814	129.712	124.097	127.349	125.465	128.937	127.155	127.968
49	T	3.5630	5.3962	2.6264	3.3712	3.0104	2.8864	3.2449	2.7648	3.7063	5.9976	5.8968	6.0097	25.1734
	S	132.996	132.164	129.671	123.472	126.154	131.809	129.644	121.700	126.566	126.187	128.922	125.989	127.849
50	T	3.5904	5.4161	2.6075	3.3884	3.0153	2.8905	3.1998	2.7094	3.6738	5.9959	5.9058	5.9092	25.0751
	S	131.981	131.678	130.611	122.846	125.949	131.622	131.471	124.189	127.685	126.223	128.726	128.132	128.350
51	T	3.5604	5.3563	2.5681	3.3430	2.9863	2.8696	3.2047	2.6829	3.6639	5.9111	5.8559	5.8876	24.8789
	S	133.093	133.148	132.615	124.514	127.172	132.581	131.270	125.416	128.030	128.033	129.822	128.602	129.363
52	T	3.5491	5.3329	2.5595	3.3461	2.9802	2.8557	3.1991	2.7078	3.6753	5.9056	5.8359	5.9069	24.8728
	S	133.517	133.732	133.060	124.399	127.432	133.226	131.500	124.262	127.633	128.153	130.267	128.182	129.394
53	T	3.5560	5.3768	2.6089	3.3841	3.0219	2.8989	3.4340	2.7960	3.7836	5.9930	5.9208	6.2300	25.4834
	S	133.257	132.641	130.541	123.002	125.673	131.241	122.505	120.342	123.980	126.284	128.399	121.534	126.294
54	T	3.6267	5.4445	2.5932	3.3629	3.0047	2.8852	3.2336	2.7195	3.6804	5.9561	5.8899	5.9531	25.1062
	S	130.660	130.991	131.331	123.777	126.393	131.864	130.097	123.728	127.457	127.066	129.073	127.187	128.191
55	T	3.5618	5.3797	2.6059	3.3507	2.9903	2.8795	3.2659	2.7114	3.6896	5.9566	5.8698	5.9773	25.0551
	S	133.040	132.569	130.691	124.228	127.002	132.125	128.810	124.097	127.139	127.055	129.515	126.672	128.453
56	T	3.5628	5.4810	2.7529	3.4399	3.0440	2.9180	3.3750	2.8016	3.7727	6.1928	5.9620	6.1766	25.6669
	S	133.003	130.119	123.713	121.006	124.761	130.382	124.646	120.102	124.338	122.209	127.512	122.585	125.391
57	T	3.6202	5.4216	2.5699	3.3452	2.9987	2.8714	3.2071	2.6694	3.6586	5.9151	5.8701	5.8765	24.9405
	S	130.894	131.545	132.522	124.432	126.646	132.498	131.172	126.050	128.216	127.947	129.508	128.845	129.043

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

Round 9
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Section Data for Car 7 - Wojcik, Devin (R)

Lap	T/SF to T1	SF to TB	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
58	T	3.5443	5.3369	2.5669	3.4612	3.0461	2.9001	3.2129	2.6978	3.6820	6.0281	5.9462	5.9107	25.1113
	S	133.697	133.632	132.677	120.262	124.675	131.187	130.935	124.723	127.401	125.548	127.851	128.100	128.165
59	T	3.5805	5.3933	2.5941	3.3188	2.9774	2.8541	3.2205	2.7496	3.7050	5.9129	5.8315	5.9701	25.0000
	S	132.346	132.235	131.286	125.422	127.552	133.301	130.626	122.373	126.610	127.994	130.366	126.825	128.736
60	T	3.5942	5.4094	2.5970	3.3254	2.9834	2.8579	3.2160	2.7143	3.7106	5.9224	5.8413	5.9303	24.9988
	S	131.841	131.841	131.139	125.173	127.295	133.124	130.809	123.965	126.419	127.789	130.147	127.676	128.742
61	T	3.7920	5.9804	3.1584										
	S	124.964	119.253	107.829										

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

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Section Data for Car 80 - Megennis, Robert

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	6.1232	4.0220	2.9791	3.4999	3.0723	2.9501	3.3450	2.8244	3.7826	6.4790	6.0224	6.1694	26.4754	43.0728
	S	116.472	117.818	114.319	118.932	123.612	128.963	125.764	119.132	124.013	116.811	126.233	122.728	121.562	59.781
2	T	5.5036	3.6338	2.6614	3.3357	2.9970	2.8784	3.2391	2.6918	3.6807	5.9971	5.8754	5.9309	25.1179	
	S	129.585	130.404	127.966	124.786	126.718	132.176	129.876	125.001	127.446	126.197	129.392	127.663	128.132	
3	T	5.4141	3.5829	2.6161	3.3041	2.9858	2.8720	3.2342	2.6778	3.6658	5.9202	5.8578	5.9120	24.9387	
	S	131.727	132.257	130.182	125.980	127.193	132.470	130.073	125.654	127.964	127.837	129.780	128.072	129.052	
4	T	5.3827	3.5623	2.5992	3.2883	2.9691	2.8646	3.2269	2.6798	3.6598	5.8875	5.8337	5.9067	24.8500	
	S	132.495	133.022	131.028	126.585	127.908	132.812	130.367	125.561	128.174	128.547	130.316	128.186	129.513	
5	T	5.3828	3.5627	2.5960	3.2926	2.9719	2.8706	3.2342	2.6640	3.6687	5.8886	5.8425	5.8982	24.8607	
	S	132.493	133.007	131.190	126.420	127.788	132.535	130.073	126.305	127.863	128.523	130.120	128.371	129.457	
6	T	5.3807	3.5795	2.5707	3.2941	2.9793	2.8758	3.2292	2.6641	3.6812	5.8648	5.8551	5.8933	24.8739	
	S	132.544	132.383	132.481	126.362	127.470	132.295	130.274	126.301	127.429	129.044	129.840	128.478	129.389	
7	T	5.3772	3.5878	2.5461	3.2916	2.9782	2.8775	3.2366	2.6613	3.6932	5.8377	5.8557	5.8979	24.8723	
	S	132.631	132.076	133.761	126.458	127.518	132.217	129.976	126.433	127.015	129.643	129.827	128.378	129.397	
8	T	5.3756	3.5925	2.5444	3.2661	2.9613	2.8688	3.2783	2.6789	3.7031	5.8105	5.8301	5.9572	24.8934	
	S	132.670	131.904	133.850	127.446	128.245	132.618	128.323	125.603	126.675	130.250	130.397	127.100	129.287	
9	T	5.4078	3.5968	2.5790	3.2667	2.9685	2.8723	3.2248	2.6720	3.6948	5.8457	5.8408	5.8968	24.8749	
	S	131.880	131.746	132.054	127.422	127.934	132.456	130.452	125.927	126.960	129.466	130.158	128.402	129.383	
10	T	5.3962	3.6006	2.5603	3.2742	2.9719	2.8736	3.2715	2.7238	3.7228	5.8345	5.8455	5.9953	24.9987	
	S	132.164	131.607	133.019	127.130	127.788	132.396	128.590	123.532	126.005	129.714	130.053	126.292	128.743	
11	T	5.4005	3.6094	2.5656	3.2770	2.9765	2.8761	3.2395	2.6928	3.7127	5.8426	5.8526	5.9323	24.9496	
	S	132.058	131.286	132.744	127.022	127.590	132.281	129.860	124.954	126.348	129.534	129.896	127.633	128.996	
12	T	5.4007	3.6047	2.5570	3.2737	2.9772	2.8782	3.1937	2.6843	3.6940	5.8307	5.8554	5.8780	24.8628	
	S	132.054	131.457	133.191	127.150	127.560	132.185	131.722	125.350	126.987	129.799	129.834	128.812	129.446	
13	T	5.3691	3.5832	2.5501	3.2934	2.9886	2.8841	3.2450	2.6803	3.6949	5.8435	5.8727	5.9253	24.9196	
	S	132.831	132.246	133.551	126.389	127.074	131.914	129.640	125.537	126.956	129.515	129.451	127.784	129.151	
14	T	5.4254	3.5955	2.6132	3.2827	2.9761	2.8737	3.2205	2.6794	3.6869	5.8959	5.8498	5.8999	24.9280	
	S	131.452	131.794	130.326	126.801	127.608	132.392	130.626	125.579	127.232	128.363	129.958	128.334	129.108	
15	T	5.3660	3.5786	2.5449	3.2699	2.9720	2.8599	3.2194	2.6896	3.7020	5.8148	5.8319	5.9090	24.8363	
	S	132.908	132.416	133.824	127.297	127.784	133.031	130.671	125.103	126.713	130.154	130.357	128.137	129.585	
16	T	5.3731	3.5824	2.5509	3.2894	2.9755	2.8555	3.2032	2.7416	3.7257	5.8403	5.8310	5.9448	24.9242	
	S	132.732	132.275	133.509	126.543	127.633	133.236	131.332	122.730	125.907	129.585	130.377	127.365	129.128	
17	T	5.4480	3.5938	2.6819	3.4093	2.9998	2.8894	3.2403	2.6855	3.6963	6.0912	5.8892	5.9258	25.1963	
	S	130.907	131.856	126.988	122.093	126.599	131.673	129.828	125.294	126.908	124.248	129.088	127.773	127.733	
18	T	5.3797	3.5757	2.5789	3.3204	2.9819	2.8745	3.2260	2.7070	3.7181	5.8993	5.8564	5.9330	24.9825	
	S	132.569	132.523	132.059	125.361	127.359	132.355	130.404	124.299	126.164	128.289	129.811	127.618	128.826	
19	T	5.4128	3.5970	2.5964	3.3028	2.9888	2.8838	3.2676	2.7208	3.7271	5.8992	5.8726	5.9884	25.0843	
	S	131.758	131.739	131.169	126.029	127.065	131.928	128.743	123.669	125.859	128.292	129.453	126.438	128.303	

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Section Data for Car 80 - Megennis, Robert

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
20	T	5.4213	3.6073	2.5968	3.3361	3.0087	2.8990	3.2149	2.6792	3.6890	5.9329	5.9077	5.8941	25.0310
	S	131.552	131.362	131.149	124.771	126.225	131.236	130.854	125.589	127.159	127.563	128.684	128.461	128.577
21	T	5.3773	3.5814	2.5621	3.2676	2.9746	2.8812	3.2554	2.6690	3.6836	5.8297	5.8558	5.9244	24.8749
	S	132.628	132.312	132.925	127.387	127.672	132.047	129.226	126.069	127.346	129.821	129.825	127.804	129.383
22	T	5.3693	3.5716	2.5678	3.2731	2.9687	2.8785	3.2306	2.6745	3.6687	5.8409	5.8472	5.9051	24.8335
	S	132.826	132.675	132.630	127.173	127.926	132.171	130.218	125.809	127.863	129.572	130.016	128.221	129.599
23	T	5.3756	3.5647	2.5932	3.2771	2.9762	2.8853	3.2332	2.6789	3.6822	5.8703	5.8615	5.9121	24.8908
	S	132.670	132.932	131.331	127.018	127.603	131.860	130.113	125.603	127.394	128.923	129.698	128.069	129.301
24	T	5.3562	3.5716	2.5542	3.2785	2.9609	2.8646	3.2353	2.6786	3.6814	5.8327	5.8255	5.9139	24.8251
	S	133.151	132.675	133.337	126.964	128.263	132.812	130.029	125.617	127.422	129.754	130.500	128.030	129.643
25	T	5.3820	3.5760	2.5780	3.2862	2.9657	2.8676	3.2190	2.6987	3.7026	5.8642	5.8333	5.9177	24.8938
	S	132.512	132.512	132.106	126.666	128.055	132.674	130.687	124.681	126.692	129.057	130.325	127.948	129.285
26	T	5.3858	3.5872	2.5666	3.2922	2.9675	2.8593	3.2214	2.6969	3.6901	5.8588	5.8268	5.9183	24.8812
	S	132.419	132.098	132.692	126.435	127.977	133.059	130.590	124.764	127.121	129.176	130.471	127.935	129.351
27	T	5.4568	3.5668	2.6990	3.3630	2.9886	2.8900	3.2623	2.6849	3.7047	6.0620	5.8786	5.9472	25.1593
	S	130.696	132.854	126.183	123.773	127.074	131.645	128.953	125.322	126.620	124.846	129.321	127.314	127.921
28	T	5.3716	3.5648	2.5968	3.4193	3.0037	2.8808	3.2438	2.7772	3.7452	6.0161	5.8845	6.0210	25.2316
	S	132.769	132.929	131.149	121.735	126.435	132.066	129.688	121.157	125.251	125.799	129.191	125.753	127.554
29	T	5.4225	3.6082	2.5941	3.3499	2.9578	2.8217	3.2448	2.7730	3.7491	5.9440	5.7795	6.0178	25.0986
	S	131.523	131.330	131.286	124.257	128.397	134.832	129.648	121.341	125.121	127.325	131.539	125.820	128.230
30	T	5.3958	3.5750	2.6020	3.3400	2.9758	2.8493	3.3501	2.7849	3.7167	5.9420	5.8251	6.1350	25.1938
	S	132.174	132.549	130.887	124.626	127.620	133.526	125.573	120.822	126.212	127.368	130.509	123.416	127.746
31	T	5.3795	3.5751	2.5742	3.2809	2.9559	2.8483	3.2465	2.7014	3.6829	5.8551	5.8042	5.9479	24.8652
	S	132.574	132.546	132.301	126.871	128.480	133.572	129.580	124.557	127.370	129.258	130.979	127.299	129.434
32	T	5.3334	3.5502	2.5539	3.3299	2.9867	2.8664	3.3047	2.7415	3.7258	5.8838	5.8531	6.0462	25.0591
	S	133.720	133.475	133.352	125.004	127.155	132.729	127.298	122.735	125.903	128.627	129.885	125.229	128.432
33	T	5.3920	3.5817	2.5905	3.3620	3.0085	2.8923	3.2320	2.6988	3.6959	5.9525	5.9008	5.9308	25.0617
	S	132.267	132.301	131.468	123.810	126.233	131.540	130.161	124.677	126.922	127.143	128.835	127.666	128.419
34	T	5.3638	3.5688	2.5633	3.2934	2.9748	2.8659	3.2174	2.7017	3.6806	5.8567	5.8407	5.9191	24.8659
	S	132.962	132.780	132.863	126.389	127.663	132.752	130.752	124.543	127.450	129.223	130.160	127.918	129.430
35	T	5.3527	3.5607	2.5612	3.3439	3.0026	2.8788	3.1769	2.7047	3.6789	5.9051	5.8814	5.8816	24.9077
	S	133.238	133.082	132.972	124.480	126.481	132.157	132.419	124.405	127.508	128.163	129.260	128.734	129.213
36	T	5.3312	3.5581	2.5281	3.3302	3.0577	2.9100	3.2163	2.6950	3.6929	5.8583	5.9677	5.9113	24.9883
	S	133.775	133.179	134.713	124.992	124.202	130.740	130.797	124.852	127.025	129.187	127.390	128.087	128.796
37	T	5.3808	3.5792	2.5739	3.2887	2.9651	2.8597	3.2019	2.7397	3.7098	5.8626	5.8248	5.9416	24.9180
	S	132.542	132.394	132.316	126.570	128.081	133.040	131.385	122.815	126.446	129.093	130.516	127.434	129.160
38	T	5.3607	3.5874	2.5325	3.3250	3.0039	2.8955	3.2423	2.7004	3.6920	5.8575	5.8994	5.9427	24.9790
	S	133.039	132.091	134.479	125.188	126.427	131.395	129.748	124.603	127.056	129.205	128.865	127.410	128.844

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Section Data for Car 80 - Megennis, Robert

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	5.3780	3.5782	2.5715	3.3031	2.9820	2.8822	3.1955	2.7129	3.6902	5.8746	5.8642	5.9084	24.9156
	S	132.611	132.431	132.440	126.018	127.355	132.001	131.648	124.029	127.118	128.829	129.639	128.150	129.172
40	T	5.3443	3.5734	2.5269	3.3429	3.0421	2.9136	3.2072	2.7186	3.6916	5.8698	5.9557	5.9258	25.0163
	S	133.447	132.609	134.777	124.518	124.839	130.579	131.168	123.769	127.070	128.934	127.647	127.773	128.652
41	T	5.3834	3.5737	2.5924	3.3693	3.0148	2.8983	3.2325	2.7056	3.6945	5.9617	5.9131	5.9381	25.0811
	S	132.478	132.597	131.372	123.542	125.969	131.268	130.141	124.363	126.970	126.947	128.567	127.509	128.320
42	T	5.3694	3.5759	2.5685	3.3014	2.9843	2.8764	3.2434	2.6962	3.7070	5.8699	5.8607	5.9396	24.9531
	S	132.823	132.516	132.594	126.083	127.257	132.268	129.704	124.797	126.542	128.932	129.716	127.476	128.978
43	T	5.4077	3.5866	2.6049	3.3166	2.9855	2.8804	3.2754	2.7176	3.7124	5.9215	5.8659	5.9930	25.0794
	S	131.883	132.121	130.741	125.505	127.206	132.084	128.437	123.814	126.358	127.809	129.601	126.341	128.328
44	T	5.3940	3.5932	2.5755	3.3126	2.9885	2.8795	3.2136	2.7049	3.7087	5.8881	5.8680	5.9185	24.9765
	S	132.218	131.878	132.234	125.657	127.078	132.125	130.907	124.395	126.484	128.534	129.555	127.931	128.857
45	T	5.3879	3.5931	2.5606	3.3092	2.9970	2.8794	3.2170	2.7210	3.7009	5.8698	5.8764	5.9380	24.9782
	S	132.367	131.882	133.003	125.786	126.718	132.130	130.768	123.659	126.750	128.934	129.370	127.511	128.848
46	T	5.3947	3.5746	2.6043	3.2939	2.9700	2.8517	3.3400	2.7939	3.7442	5.8982	5.8217	6.1339	25.1726
	S	132.200	132.564	130.771	126.370	127.870	133.413	125.953	120.433	125.285	128.313	130.585	123.438	127.853
47	T	5.4439	3.6255	2.5942	3.3055	2.9859	2.8853	3.2393	2.6850	3.6959	5.8997	5.8712	5.9243	25.0166
	S	131.006	130.703	131.281	125.926	127.189	131.860	129.868	125.317	126.922	128.281	129.484	127.806	128.651
48	T	5.3741	3.5838	2.5620	3.2935	2.9726	2.8769	3.2075	2.6980	3.6901	5.8555	5.8495	5.9055	24.8844
	S	132.707	132.224	132.931	126.385	127.758	132.245	131.156	124.714	127.121	129.249	129.964	128.213	129.334
49	T	5.3413	3.5730	2.5179	3.3199	3.0259	2.8976	3.2211	2.7288	3.7175	5.8378	5.9235	5.9499	25.0017
	S	133.522	132.623	135.259	125.380	125.507	131.300	130.602	123.306	126.185	129.641	128.341	127.256	128.727
50	T	5.4163	3.5843	2.6325	3.4129	3.0122	2.9020	3.2074	2.6994	3.6960	6.0454	5.9142	5.9068	25.1467
	S	131.673	132.205	129.371	121.964	126.078	131.101	131.160	124.649	126.919	125.189	128.543	128.184	127.985
51	T	5.3833	3.5876	2.5623	3.3113	2.9905	2.8923	3.2244	2.7104	3.6970	5.8736	5.8828	5.9348	24.9758
	S	132.480	132.084	132.915	125.706	126.993	131.540	130.468	124.143	126.884	128.851	129.229	127.580	128.861
52	T	5.3998	3.5863	2.5899	3.2849	2.9718	2.8813	3.2057	2.6898	3.6845	5.8748	5.8531	5.8955	24.8942
	S	132.076	132.132	131.499	126.716	127.792	132.043	131.229	125.094	127.315	128.825	129.885	128.430	129.283
53	T	5.3754	3.5760	2.5688	3.3029	2.9952	2.8924	3.2522	2.6829	3.6925	5.8717	5.8876	5.9351	24.9629
	S	132.675	132.512	132.579	126.026	126.794	131.536	129.353	125.416	127.039	128.893	129.123	127.573	128.927
54	T	5.3735	3.5833	2.5612	3.3466	3.0176	2.9081	3.2850	2.6964	3.7120	5.9078	5.9257	5.9814	25.1102
	S	132.722	132.242	132.972	124.380	125.853	130.826	128.061	124.788	126.371	128.105	128.293	126.586	128.171
55	T	5.3910	3.5988	2.5575	3.2955	2.9855	2.8836	3.2219	2.6981	3.6900	5.8530	5.8691	5.9200	24.9309
	S	132.291	131.673	133.164	126.309	127.206	131.937	130.569	124.709	127.125	129.304	129.530	127.898	129.093
56	T	5.3628	3.5753	2.5564	3.2878	2.9765	2.8776	3.2104	2.6826	3.6848	5.8442	5.8541	5.8930	24.8514
	S	132.987	132.538	133.222	126.604	127.590	132.212	131.037	125.430	127.304	129.499	129.862	128.484	129.506
57	T	5.3597	3.5738	2.5521	3.2920	2.9739	2.8752	3.2239	2.6765	3.6743	5.8441	5.8491	5.9004	24.8417
	S	133.064	132.594	133.446	126.443	127.702	132.323	130.488	125.715	127.668	129.501	129.973	128.323	129.556

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

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Section Data for Car 80 - Megennis, Robert

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
58	T	5.3651	3.5720	2.5624	3.3242	2.9989	2.8829	3.2115	2.6898	3.6792	5.8866	5.8818	5.9013	24.9209
	S	132.930	132.661	132.910	125.218	126.637	131.969	130.992	125.094	127.498	128.566	129.251	128.304	129.145
59	T	5.3762	3.5781	2.5663	3.3101	2.9870	2.8848	3.2776	2.7001	3.7019	5.8764	5.8718	5.9777	25.0059
	S	132.655	132.434	132.708	125.751	127.142	131.882	128.351	124.617	126.716	128.789	129.471	126.664	128.706
60	T	5.3700	3.5699	2.6080	3.4797	3.0411	2.8892	3.2094	2.7577	3.7190	6.0877	5.9303	5.9671	25.2740
	S	132.809	132.739	130.586	119.622	124.880	131.682	131.078	122.014	126.134	124.319	128.194	126.889	127.340
61	T	5.9375	3.6855	3.3388	5.4592	6.3465					8.7980			
	S	120.115	128.575	102.003	76.247	59.840					86.022			

Event: Mazda Iowa 60
Track: Iowa Speedway
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Session: Race

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Section Data for Car 81 - Frederick, Kaylen (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	6.2199	4.0356	3.1178	3.7239	3.1799	3.0103	3.7024	2.8865	3.8259	6.8417	6.1902	6.5889	27.4823	42.8756
	S	114.661	117.421	109.233	111.778	119.429	126.384	113.624	116.569	122.609	110.618	122.811	114.914	117.108	60.056
2	T	5.6423	3.6843	2.8285	3.5148	3.0299	2.8837	3.3154	2.7756	3.7109	6.3433	5.9136	6.0910	25.7431	
	S	126.399	128.617	120.406	118.428	125.342	131.933	126.887	121.227	126.409	119.310	128.556	124.308	125.020	
3	T	5.4400	3.5996	2.6255	3.2670	2.9443	2.8337	3.2507	2.7109	3.6521	5.8925	5.7780	5.9616	24.8838	
	S	131.100	131.643	129.716	127.410	128.986	134.261	129.413	124.120	128.444	128.438	131.573	127.006	129.337	
4	T	5.4535	3.5729	2.6752	3.2861	2.9661	2.8520	3.2221	2.6644	3.6325	5.9613	5.8181	5.8865	24.8713	
	S	130.775	132.627	127.306	126.670	128.038	133.399	130.561	126.286	129.137	126.955	130.666	128.626	129.402	
5	T	5.3604	3.5268	2.6193	3.2927	2.9986	2.8634	3.2311	2.7157	3.6689	5.9120	5.8620	5.9468	24.9165	
	S	133.046	134.361	130.023	126.416	126.650	132.868	130.198	123.901	127.856	128.014	129.687	127.322	129.167	
6	T	5.3893	3.5543	2.6156	3.2767	2.9458	2.8349	3.2028	2.7163	3.6720	5.8923	5.7807	5.9191	24.8184	
	S	132.333	133.321	130.207	127.033	128.920	134.204	131.348	123.873	127.748	128.442	131.511	127.918	129.678	
7	T	5.3645	3.5545	2.5885	3.2888	2.9661	2.8478	3.2219	2.6617	3.6534	5.8773	5.8139	5.8836	24.7827	
	S	132.945	133.314	131.570	126.566	128.038	133.596	130.569	126.414	128.398	128.770	130.760	128.690	129.865	
8	T	5.3976	3.5495	2.6325	3.3020	2.9610	2.8392	3.1912	2.7274	3.6876	5.9345	5.8002	5.9186	24.8904	
	S	132.129	133.502	129.371	126.060	128.258	134.001	131.826	123.369	127.208	127.529	131.069	127.929	129.303	
9	T	5.3908	3.5538	2.6117	3.2777	2.9734	2.8483	3.2434	2.7671	3.6983	5.8894	5.8217	6.0105	24.9737	
	S	132.296	133.340	130.401	126.995	127.723	133.572	129.704	121.599	126.840	128.505	130.585	125.973	128.872	
10	T	5.4534	3.5821	2.6710	3.3062	2.9724	2.8420	3.2103	2.7478	3.6848	5.9772	5.8144	5.9581	25.0166	
	S	130.777	132.287	127.506	125.900	127.766	133.869	131.041	122.453	127.304	126.618	130.749	127.081	128.651	
11	T	5.3419	3.5443	2.5758	3.3281	2.9823	2.8452	3.1755	2.7289	3.6836	5.9039	5.8275	5.9044	24.8637	
	S	133.507	133.697	132.218	125.071	127.342	133.718	132.477	123.301	127.346	128.190	130.455	128.236	129.442	
12	T	5.3203	3.5448	2.5527	3.3469	2.9761	2.8310	3.1997	2.7963	3.7159	5.8996	5.8071	5.9960	24.9634	
	S	134.049	133.679	133.415	124.369	127.608	134.389	131.475	120.329	126.239	128.283	130.913	126.277	128.925	
13	T	5.4117	3.5574	2.6637	3.3667	2.9825	2.8459	3.2363	2.7348	3.6680	6.0304	5.8284	5.9711	25.0553	
	S	131.785	133.205	127.855	123.637	127.334	133.685	129.989	123.035	127.887	125.500	130.435	126.804	128.452	
14	T	5.3862	3.5425	2.6426	3.3330	2.9742	2.8326	3.2735	2.8555	3.7339	5.9756	5.8068	6.1290	25.1878	
	S	132.409	133.765	128.876	124.887	127.689	134.313	128.511	117.835	125.630	126.651	130.920	123.537	127.776	
15	T	5.3679	3.5625	2.6082	3.3916	3.0041	2.8646	3.1604	2.7691	3.6918	5.9998	5.8687	5.9295	25.0523	
	S	132.860	133.014	130.576	122.730	126.418	132.812	133.110	121.511	127.063	126.141	129.539	127.694	128.467	
16	T	5.2841	3.5383	2.5142	3.3379	2.9575	2.8331	3.2089	2.7722	3.7070	5.8521	5.7906	5.9811	24.8691	
	S	134.968	133.924	135.458	124.704	128.410	134.289	131.098	121.376	126.542	129.324	131.286	126.592	129.414	
17	T	5.3957	3.5514	2.6335	3.2860	2.9497	2.8315	3.3015	2.6973	3.6387	5.9195	5.7812	5.9988	24.8896	
	S	132.176	133.430	129.322	126.674	128.750	134.365	127.421	124.746	128.917	127.852	131.500	126.218	129.307	
18	T	5.4122	3.5296	2.7034	3.4658	3.0845	2.9162	3.3824	2.8604	3.7955	6.1692	6.0007	6.2428	25.7378	
	S	131.773	134.254	125.978	120.102	123.123	130.462	124.374	117.633	123.591	122.677	126.690	121.285	125.046	
19	T	5.4314	3.6379	2.5746	3.3470	2.9915	2.8616	3.1673	2.7203	3.6716	5.9216	5.8531	5.8876	24.9718	
	S	131.307	130.257	132.280	124.365	126.951	132.952	132.820	123.691	127.762	127.806	129.885	128.602	128.881	

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Section Data for Car 81 - Frederick, Kaylen (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
20	T	5.3444	3.5496	2.5769	3.3164	2.9800	2.8619	3.1868	2.6899	3.6629	5.8933	5.8419	5.8767	24.8244
	S	133.445	133.498	132.162	125.513	127.441	132.938	132.008	125.089	128.065	128.420	130.134	128.841	129.647
21	T	5.3366	3.5467	2.5676	3.3097	2.9729	2.8527	3.1714	2.7782	3.7124	5.8773	5.8256	5.9496	24.9116
	S	133.640	133.607	132.641	125.767	127.745	133.366	132.649	121.113	126.358	128.770	130.498	127.262	129.193
22	T	5.3733	3.5689	2.5856	3.3043	2.9764	2.8665	3.1763	2.6995	3.6572	5.8899	5.8429	5.8758	24.8347
	S	132.727	132.776	131.717	125.972	127.595	132.724	132.444	124.644	128.265	128.494	130.111	128.861	129.593
23	T	5.3491	3.5430	2.5929	3.3100	2.9713	2.8772	3.1633	2.6726	3.6672	5.9029	5.8485	5.8359	24.7975
	S	133.327	133.746	131.346	125.755	127.814	132.231	132.988	125.899	127.915	128.211	129.987	129.742	129.787
24	T	5.3112	3.5558	2.5154	3.2747	2.9602	2.8481	3.2324	2.7054	3.6619	5.7901	5.8083	5.9378	24.7539
	S	134.279	133.265	135.393	127.111	128.293	133.582	130.145	124.372	128.100	130.709	130.886	127.515	130.016
25	T	5.3438	3.5508	2.5665	3.2619	2.9510	2.8439	3.2097	2.7066	3.6659	5.8284	5.7949	5.9163	24.7563
	S	133.460	133.453	132.698	127.610	128.693	133.779	131.066	124.317	127.961	129.850	131.189	127.978	130.003
26	T	5.3339	3.5480	2.5629	3.2957	2.9556	2.8449	3.2131	2.6896	3.6772	5.8586	5.8005	5.9027	24.7870
	S	133.707	133.558	132.884	126.301	128.493	133.732	130.927	125.103	127.567	129.181	131.062	128.273	129.842
27	T	5.3307	3.5476	2.5607	3.3166	2.9637	2.8485	3.2118	2.7440	3.6844	5.8773	5.8122	5.9558	24.8773
	S	133.788	133.573	132.998	125.505	128.141	133.563	130.980	122.623	127.318	128.770	130.799	127.130	129.371
28	T	5.3777	3.5528	2.6214	3.3291	2.9976	2.8787	3.2106	2.7586	3.7415	5.9505	5.8763	5.9692	25.0903
	S	132.618	133.378	129.918	125.034	126.692	132.162	131.029	121.974	125.375	127.186	129.372	126.844	128.273
29	T	5.3955	3.5870	2.5918	3.3153	2.9705	2.8490	3.1211	2.7012	3.7207	5.9071	5.8195	5.8223	24.8566
	S	132.181	132.106	131.402	125.554	127.848	133.540	134.786	124.566	126.076	128.120	130.634	130.045	129.479
30	T	5.3335	3.5657	2.5401	3.2763	2.9503	2.8412	3.1737	2.6996	3.6998	5.8164	5.7915	5.8733	24.7467
	S	133.717	132.895	134.077	127.049	128.723	133.906	132.552	124.640	126.788	130.118	131.266	128.915	130.054
31	T	5.3337	3.5614	2.5496	3.2899	2.9487	2.8374	3.2106	2.7239	3.6735	5.8395	5.7861	5.9345	24.7950
	S	133.712	133.055	133.577	126.524	128.793	134.086	131.029	123.528	127.696	129.603	131.389	127.586	129.800
32	T	5.3194	3.5466	2.5402	3.2770	2.9651	2.8439	3.2592	2.7315	3.6535	5.8172	5.8090	5.9907	24.8170
	S	134.072	133.611	134.071	127.022	128.081	133.779	129.075	123.184	128.395	130.100	130.871	126.389	129.685
33	T	5.3601	3.5329	2.6160	3.3009	2.9648	2.8430	3.3163	2.7724	3.6644	5.9169	5.8078	6.0887	25.0107
	S	133.054	134.129	130.187	126.102	128.094	133.822	126.853	121.367	128.013	127.908	130.898	124.355	128.681
34	T	5.2926	3.5409	2.5234	3.3803	3.0077	2.8605	3.2054	2.7595	3.6787	5.9037	5.8682	5.9649	24.9564
	S	134.751	133.826	134.964	123.140	126.267	133.003	131.242	121.934	127.515	128.194	129.550	126.936	128.961
35	T	5.3172	3.5605	2.5262	3.3578	3.0051	2.8623	3.1930	2.7423	3.7938	5.8840	5.8674	5.9353	25.0410
	S	134.127	133.089	134.814	123.965	126.376	132.919	131.751	122.699	123.647	128.623	129.568	127.569	128.525
36	T	5.3961	3.6198	2.5454	3.3090	2.9662	2.8410	3.1603	2.7408	3.6860	5.8544	5.8072	5.9011	24.8685
	S	132.166	130.909	133.798	125.793	128.033	133.916	133.115	122.766	127.263	129.273	130.911	128.308	129.417
37	T	5.3209	3.5525	2.5560	3.4422	2.9990	2.8601	3.1540	2.7007	3.6801	5.9982	5.8591	5.8547	24.9446
	S	134.034	133.389	133.243	120.926	126.633	133.021	133.380	124.589	127.467	126.174	129.752	129.325	129.022
38	T	5.3673	3.5531	2.6016	3.3133	2.9705	2.8605	3.1677	2.6989	3.6509	5.9149	5.8310	5.8666	24.8165
	S	132.875	133.366	130.907	125.630	127.848	133.003	132.804	124.672	128.486	127.951	130.377	129.063	129.688

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Section Data for Car 81 - Frederick, Kaylen (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	5.3242	3.5209	2.5945	3.3999	3.0151	2.8660	3.2163	2.7811	3.6882	5.9944	5.8811	5.9974	25.0820
	S	133.951	134.586	131.265	122.430	125.957	132.748	130.797	120.987	127.187	126.254	129.266	126.248	128.315
40	T	5.3009	3.5400	2.5360	3.3886	3.0213	2.8752	3.1562	2.7539	3.6927	5.9246	5.8965	5.9101	24.9639
	S	134.540	133.860	134.293	122.838	125.698	132.323	133.287	122.182	127.032	127.742	128.929	128.113	128.922
41	T	5.3935	3.5537	2.6374	3.3298	2.9891	2.8616	3.2201	2.7225	3.6846	5.9672	5.8507	5.9426	24.9988
	S	132.230	133.344	129.130	125.008	127.053	132.952	130.642	123.591	127.311	126.830	129.938	127.412	128.742
42	T	5.3055	3.5458	2.5319	3.3945	3.0145	2.8721	3.1589	2.7296	3.6823	5.9264	5.8866	5.8885	24.9296
	S	134.423	133.641	134.511	122.625	125.982	132.466	133.174	123.270	127.391	127.703	129.145	128.583	129.100
43	T	5.2988	3.5340	2.5336	3.3713	3.0017	2.8631	3.1608	2.7578	3.6911	5.9049	5.8648	5.9186	24.9134
	S	134.593	134.087	134.421	123.469	126.519	132.882	133.093	122.009	127.087	128.168	129.625	127.929	129.183
44	T	5.4113	3.5540	2.6588	3.3486	2.9956	2.8699	3.1834	2.7298	3.6914	6.0074	5.8655	5.9132	25.0315
	S	131.795	133.332	128.091	124.306	126.777	132.567	132.149	123.261	127.077	125.981	129.610	128.046	128.574
45	T	5.3139	3.5448	2.5453	3.3251	2.9754	2.8440	3.1718	2.7112	3.6695	5.8704	5.8194	5.8830	24.7871
	S	134.211	133.679	133.803	125.184	127.638	133.774	132.632	124.106	127.835	128.921	130.637	128.703	129.842
46	T	5.3671	3.5349	2.6372	3.3311	2.9790	2.8584	3.2984	2.7682	3.6847	5.9683	5.8374	6.0666	25.0919
	S	132.880	134.053	129.140	124.959	127.483	133.101	127.541	121.551	127.308	126.806	130.234	124.808	128.264
47	T	5.3613	3.5472	2.5994	3.3800	3.0175	2.8938	3.2370	2.7516	3.7343	5.9794	5.9113	5.9886	25.1608
	S	133.024	133.588	131.018	123.151	125.857	131.472	129.960	122.284	125.617	126.571	128.606	126.433	127.913
48	T	5.3910	3.6042	2.5690	3.3805	3.0173	2.8952	3.1585	2.7183	3.7057	5.9495	5.9125	5.8768	25.0487
	S	132.291	131.475	132.568	123.133	125.865	131.409	133.190	123.782	126.586	127.207	128.580	128.839	128.486
49	T	5.3278	3.5752	2.5181	3.3434	3.0162	2.8917	3.1819	2.7748	3.7235	5.8615	5.9079	5.9567	25.0248
	S	133.860	132.542	135.248	124.499	125.911	131.568	132.211	121.262	125.981	129.117	128.680	127.110	128.608
50	T	5.3538	3.6037	2.5142	3.3287	2.9882	2.8720	3.2607	2.7705	3.6966	5.8429	5.8602	6.0312	25.0346
	S	133.210	131.494	135.458	125.049	127.091	132.470	129.016	121.450	126.898	129.528	129.727	125.540	128.558
51	T	5.3914	3.5729	2.6043	3.3640	2.9680	2.8656	3.2276	2.7547	3.6825	5.9683	5.8336	5.9823	25.0396
	S	132.281	132.627	130.771	123.737	127.956	132.766	130.339	122.147	127.384	126.806	130.319	126.567	128.532
52	T	5.3577	3.5651	2.5748	3.3707	2.9874	2.8752	3.1677	2.7046	3.6945	5.9455	5.8626	5.8723	24.9400
	S	133.113	132.917	132.270	123.491	127.125	132.323	132.804	124.409	126.970	127.293	129.674	128.937	129.046
53	T	5.3357	3.5616	2.5443	3.3171	2.9717	2.8553	3.1579	2.7347	3.6719	5.8614	5.8270	5.8926	24.8145
	S	133.662	133.048	133.855	125.486	127.796	133.245	133.216	123.040	127.752	129.119	130.466	128.493	129.698
54	T	5.2944	3.5433	2.5146	3.3623	2.9972	2.8717	3.2503	2.7059	3.6629	5.8769	5.8689	5.9562	24.9082
	S	134.705	133.735	135.436	123.799	126.709	132.484	129.429	124.349	128.065	128.778	129.535	127.121	129.210
55	T	5.2980	3.5367	2.5276	3.3596	3.0018	2.8682	3.1396	2.7293	3.6769	5.8872	5.8700	5.8689	24.8397
	S	134.613	133.985	134.740	123.899	126.515	132.646	133.992	123.283	127.578	128.553	129.511	129.012	129.567
56	T	5.2850	3.5347	2.5258	3.3683	2.9912	2.8588	3.1716	2.7332	3.6727	5.8941	5.8500	5.9048	24.8563
	S	134.945	134.060	134.836	123.579	126.963	133.082	132.640	123.107	127.724	128.403	129.953	128.228	129.480
57	T	5.3373	3.5288	2.5990	3.3412	2.9743	2.8468	3.1743	2.7205	3.6514	5.9402	5.8211	5.8948	24.8363
	S	133.622	134.285	131.038	124.581	127.685	133.643	132.527	123.682	128.469	127.406	130.599	128.445	129.585

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

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Section Data for Car 81 - Frederick, Kaylen (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
58	T	5.3149	3.5220	2.5692	3.3561	2.9864	2.8446	3.1555	2.7490	3.6710	5.9253	5.8310	5.9045	24.8538
	S	134.185	134.544	132.558	124.028	127.167	133.746	133.317	122.400	127.783	127.727	130.377	128.234	129.493
59	T	5.3615	3.5396	2.6195	3.3414	2.9736	2.8473	3.1814	2.7352	3.6586	5.9609	5.8209	5.9166	24.8966
	S	133.019	133.875	130.013	124.574	127.715	133.619	132.232	123.017	128.216	126.964	130.603	127.972	129.271
60	T	5.2953	3.4851	2.6415	3.4869	3.0407	2.8690	3.2603	2.7459	3.6981	6.1284	5.9097	6.0062	25.2275
	S	134.682	135.968	128.930	119.375	124.896	132.609	129.032	122.538	126.846	123.494	128.641	126.063	127.575
61	T	6.0918	3.7567	3.4636	5.5218						8.9854			
	S	117.072	126.138	98.328	75.383						84.228			

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

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Section Data for Car 82 - Agren, Ayla

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	6.2921	4.1410	3.0670	3.6398	3.1047	3.0016	3.3649	2.8668	3.8086	6.7068	6.1063	6.2317	26.9944	42.7559
	S	113.346	114.432	111.043	114.361	122.322	126.751	125.021	117.370	123.166	112.843	124.499	121.501	119.225	60.224
2	T	5.4749	3.6440	2.6157	3.3652	2.9912	2.8697	3.2128	2.7688	3.7743	5.9809	5.8609	5.9816	25.2417	
	S	130.264	130.039	130.202	123.692	126.963	132.576	130.939	121.525	124.286	126.539	129.712	126.581	127.503	
3	T	5.5388	3.6938	2.6304	3.2937	2.9699	2.8672	3.1809	2.7041	3.6791	5.9241	5.8371	5.8850	25.0191	
	S	128.761	128.286	129.474	126.378	127.874	132.692	132.252	124.432	127.502	127.752	130.241	128.659	128.638	
4	T	5.3404	3.5709	2.5300	3.2900	2.9675	2.8637	3.2077	2.7653	3.7104	5.8200	5.8312	5.9730	24.9055	
	S	133.545	132.701	134.612	126.520	127.977	132.854	131.147	121.678	126.426	130.037	130.372	126.764	129.224	
5	T	5.3759	3.5878	2.5514	3.2769	2.9585	2.8633	3.1571	2.7081	3.6780	5.8283	5.8218	5.8652	24.7811	
	S	132.663	132.076	133.483	127.026	128.367	132.873	133.249	124.248	127.540	129.852	130.583	129.093	129.873	
6	T	5.3533	3.5679	2.5562	3.2650	2.9547	2.8527	3.1674	2.7051	3.6904	5.8212	5.8074	5.8725	24.7594	
	S	133.223	132.813	133.232	127.489	128.532	133.366	132.816	124.386	127.111	130.011	130.907	128.933	129.987	
7	T	5.3572	3.5771	2.5453	3.3232	2.9804	2.8745	3.1762	2.7274	3.7110	5.8685	5.8549	5.9036	24.9151	
	S	133.126	132.471	133.803	125.256	127.423	132.355	132.448	123.369	126.406	128.963	129.845	128.254	129.175	
8	T	5.3961	3.5952	2.5735	3.3125	2.9772	2.8717	3.1712	2.6846	3.6997	5.8860	5.8489	5.8558	24.8856	
	S	132.166	131.805	132.337	125.660	127.560	132.484	132.657	125.336	126.792	128.579	129.978	129.301	129.328	
9	T	5.3856	3.5888	2.5596	3.3418	2.9986	2.8797	3.1695	2.7214	3.7258	5.9014	5.8783	5.8909	24.9852	
	S	132.424	132.040	133.055	124.559	126.650	132.116	132.728	123.641	125.903	128.244	129.328	128.530	128.812	
10	T	5.3919	3.5998	2.5636	3.3160	2.9786	2.8668	3.1801	2.7098	3.7034	5.8796	5.8454	5.8899	24.9181	
	S	132.269	131.636	132.848	125.528	127.500	132.711	132.286	124.171	126.665	128.719	130.056	128.552	129.159	
11	T	5.3606	3.5809	2.5514	3.3304	2.9806	2.8639	3.1895	2.7150	3.7160	5.8818	5.8445	5.9045	24.9277	
	S	133.041	132.331	133.483	124.985	127.415	132.845	131.896	123.933	126.235	128.671	130.076	128.234	129.109	
12	T	5.3816	3.5876	2.5629	3.3448	2.9916	2.8593	3.2648	2.7841	3.7371	5.9077	5.8509	6.0489	25.1322	
	S	132.522	132.084	132.884	124.447	126.946	133.059	128.854	120.857	125.523	128.107	129.933	125.173	128.059	
13	T	5.5986	3.6916	2.7065	3.3711	3.0145	2.8789	3.2514	2.7601	3.7501	6.0776	5.8934	6.0115	25.4242	
	S	127.386	128.363	125.833	123.476	125.982	132.153	129.385	121.908	125.088	124.526	128.996	125.952	126.588	
14	T	5.4529	3.6176	2.6157	3.3465	2.9997	2.8749	3.1987	2.7635	3.7378	5.9622	5.8746	5.9622	25.1544	
	S	130.789	130.988	130.202	124.384	126.604	132.337	131.516	121.758	125.499	126.936	129.409	126.993	127.946	
15	T	5.4090	3.5989	2.5837	3.2912	2.9697	2.8561	3.1608	2.7005	3.7019	5.8749	5.8258	5.8613	24.8628	
	S	131.851	131.669	131.814	126.474	127.883	133.208	133.093	124.598	126.716	128.822	130.493	129.179	129.446	
16	T	5.3883	3.5784	2.5848	3.3057	2.9813	2.8638	3.1923	2.7223	3.7151	5.8905	5.8451	5.9146	24.9437	
	S	132.357	132.423	131.758	125.919	127.385	132.850	131.780	123.600	126.266	128.481	130.062	128.015	129.027	
17	T	5.4011	3.5817	2.5979	3.3359	2.9915	2.8646	3.1875	2.7725	3.7342	5.9338	5.8561	5.9600	25.0658	
	S	132.044	132.301	131.094	124.779	126.951	132.812	131.979	121.362	125.620	127.544	129.818	127.040	128.398	
18	T	5.6094	3.6428	2.8255	3.6292	3.1512	3.0025	3.6610	2.9034	3.8548	6.4547	6.1537	6.5644	26.6704	
	S	127.140	130.082	120.534	114.695	120.517	126.713	114.909	115.891	121.690	117.251	123.540	115.343	120.673	
19	T	5.6202	3.7338	2.6914	3.4066	3.0352	2.8945	3.2069	2.7470	3.7270	6.0980	5.9297	5.9539	25.4424	
	S	126.896	126.912	126.539	122.189	125.123	131.441	131.180	122.489	125.863	124.109	128.207	127.170	126.498	

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Session: Race

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Section Data for Car 82 - Agren, Ayla

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
20	T	5.4288	3.5942	2.6181	3.3386	3.0015	2.8825	3.2053	2.7245	3.7091	5.9567	5.8840	5.9298	25.0738
	S	131.370	131.841	130.082	124.678	126.528	131.988	131.246	123.501	126.470	127.053	129.202	127.687	128.357
21	T	5.3638	3.5720	2.5640	3.3626	3.0174	2.8928	3.2011	2.7478	3.7463	5.9266	5.9102	5.9489	25.1040
	S	132.962	132.661	132.827	123.788	125.861	131.518	131.418	122.453	125.214	127.699	128.630	127.277	128.203
22	T	5.4410	3.6100	2.6105	3.3314	2.9912	2.8803	3.2111	2.7693	3.7383	5.9419	5.8715	5.9804	25.1421
	S	131.076	131.264	130.461	124.947	126.963	132.089	131.009	121.503	125.482	127.370	129.478	126.607	128.008
23	T	5.4052	3.5973	2.5790	3.3332	2.9935	2.8737	3.2025	2.7445	3.7321	5.9122	5.8672	5.9470	25.0558
	S	131.944	131.728	132.054	124.880	126.866	132.392	131.360	122.601	125.691	128.010	129.572	127.318	128.449
24	T	5.4361	3.6044	2.6077	3.3284	2.9938	2.8814	3.2035	2.7218	3.7265	5.9361	5.8752	5.9253	25.0675
	S	131.194	131.468	130.601	125.060	126.853	132.038	131.319	123.623	125.880	127.494	129.396	127.784	128.389
25	T	5.4340	3.6101	2.5906	3.3307	2.9978	2.8821	3.2058	2.7271	3.7410	5.9213	5.8799	5.9329	25.0852
	S	131.244	131.261	131.463	124.974	126.684	132.006	131.225	123.383	125.392	127.813	129.293	127.620	128.299
26	T	5.4386	3.6111	2.6060	3.3054	2.9792	2.8733	3.1899	2.7613	3.7672	5.9114	5.8525	5.9512	25.0934
	S	131.133	131.224	130.686	125.930	127.475	132.410	131.879	121.855	124.520	128.027	129.898	127.228	128.257
27	T	5.4637	3.6331	2.6118	3.3443	3.0028	2.8889	3.1820	2.7574	3.7530	5.9561	5.8917	5.9394	25.1733
	S	130.531	130.430	130.396	124.466	126.473	131.695	132.207	122.027	124.991	127.066	129.034	127.481	127.850
28	T	5.4482	3.6243	2.6054	3.3696	3.0023	2.8728	3.1711	2.7540	3.7407	5.9750	5.8751	5.9251	25.1402
	S	130.902	130.746	130.716	123.531	126.494	132.433	132.661	122.178	125.402	126.664	129.398	127.788	128.018
29	T	5.4502	3.6188	2.6195	3.3584	3.0008	2.8779	3.1854	2.7999	3.7567	5.9779	5.8787	5.9853	25.2174
	S	130.854	130.945	130.013	123.943	126.557	132.199	132.066	120.175	124.868	126.603	129.319	126.503	127.626
30	T	5.4667	3.6197	2.6368	3.3618	3.0056	2.8767	3.2245	2.7551	3.7320	5.9986	5.8823	5.9796	25.2122
	S	130.459	130.912	129.160	123.818	126.355	132.254	130.464	122.129	125.694	126.166	129.240	126.624	127.652
31	T	5.5058	3.6077	2.7215	3.5111	3.0964	2.9825	3.4643	2.7885	3.7670	6.2326	6.0789	6.2528	25.9390
	S	129.533	131.348	125.140	118.553	122.650	127.562	121.433	120.666	124.526	121.429	125.060	121.091	124.076
32	T	5.4660	3.6327	2.6120	3.3340	2.9941	2.8786	3.2040	2.7566	3.7483	5.9460	5.8727	5.9606	25.1603
	S	130.476	130.444	130.386	124.850	126.840	132.167	131.299	122.062	125.148	127.282	129.451	127.027	127.916
33	T	5.4671	3.6211	2.6310	3.3235	2.9910	2.8815	3.1889	2.7183	3.7196	5.9545	5.8725	5.9072	25.0749
	S	130.450	130.862	129.444	125.244	126.972	132.034	131.921	123.782	126.113	127.100	129.455	128.176	128.351
34	T	5.4062	3.5959	2.5907	3.3206	2.9804	2.8635	3.1747	2.7096	3.6968	5.9113	5.8439	5.8843	24.9322
	S	131.919	131.779	131.458	125.354	127.423	132.863	132.511	124.180	126.891	128.029	130.089	128.674	129.086
35	T	5.4076	3.5871	2.6063	3.3464	2.9862	2.8681	3.1911	2.7358	3.7144	5.9527	5.8543	5.9269	25.0354
	S	131.885	132.102	130.671	124.387	127.176	132.650	131.830	122.990	126.290	127.139	129.858	127.750	128.554
36	T	5.4296	3.5972	2.6084	3.3312	2.9905	2.8621	3.1817	2.7488	3.7321	5.9396	5.8526	5.9305	25.0520
	S	131.351	131.731	130.566	124.955	126.993	132.928	132.219	122.409	125.691	127.419	129.896	127.672	128.469
37	T	5.4472	3.6036	2.6248	3.3590	2.9908	2.8748	3.3716	2.8623	3.8047	5.9838	5.8656	6.2339	25.4916
	S	130.926	131.497	129.750	123.921	126.980	132.341	124.772	117.555	123.292	126.478	129.608	121.458	126.253
38	T	5.5180	3.6586	2.6577	3.3641	3.0102	2.9019	3.2069	2.7712	3.7464	6.0218	5.9121	5.9781	25.3170
	S	129.246	129.520	128.144	123.733	126.162	131.105	131.180	121.419	125.211	125.680	128.588	126.655	127.124

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Section Data for Car 82 - Agren, Ayla

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	5.4645	3.6303	2.6109	3.3284	2.9906	2.8874	3.1851	2.7325	3.7165	5.9393	5.8780	5.9176	25.0817
	S	130.512	130.530	130.441	125.060	126.989	131.764	132.078	123.139	126.218	127.425	129.334	127.950	128.317
40	T	5.4275	3.5993	2.6035	3.3395	2.9979	2.8863	3.1949	2.7400	3.7084	5.9430	5.8842	5.9349	25.0698
	S	131.402	131.654	130.812	124.644	126.680	131.814	131.673	122.802	126.494	127.346	129.198	127.577	128.378
41	T	5.4070	3.5856	2.5942	3.3080	2.9725	2.8671	3.1802	2.7371	3.6965	5.9022	5.8396	5.9173	24.9412
	S	131.900	132.157	131.281	125.831	127.762	132.697	132.282	122.932	126.901	128.226	130.185	127.957	129.040
42	T	5.3812	3.5776	2.5704	3.3309	3.0107	2.8822	3.2266	2.6952	3.7059	5.9013	5.8929	5.9218	24.9995
	S	132.532	132.453	132.496	124.966	126.141	132.001	130.379	124.843	126.579	128.246	129.007	127.860	128.739
43	T	5.4075	3.5759	2.6142	3.3548	3.0071	2.8859	3.3371	2.8213	3.8119	5.9690	5.8930	6.1584	25.4082
	S	131.888	132.516	130.276	124.076	126.292	131.832	126.062	119.263	123.060	126.791	129.005	122.947	126.668
44	T	5.4798	3.6562	2.6130	3.3571	3.0136	2.8914	3.2025	2.7325	3.7372	5.9701	5.9050	5.9350	25.2035
	S	130.147	129.606	130.336	123.991	126.020	131.581	131.360	123.139	125.519	126.768	128.743	127.575	127.697
45	T	5.4512	3.6277	2.5971	3.3703	3.0109	2.8896	3.2119	2.7491	3.7516	5.9674	5.9005	5.9610	25.2082
	S	130.830	130.624	131.134	123.505	126.133	131.663	130.976	122.395	125.038	126.825	128.841	127.019	127.673
46	T	5.4330	3.6198	2.6042	3.3407	2.9962	2.8835	3.1991	2.7309	3.7319	5.9449	5.8797	5.9300	25.1063
	S	131.269	130.909	130.777	124.600	126.751	131.942	131.500	123.211	125.698	127.305	129.297	127.683	128.191
47	T	5.4441	3.6240	2.5926	3.3193	2.9883	2.8810	3.1726	2.7120	3.6998	5.9119	5.8693	5.8846	24.9896
	S	131.001	130.757	131.362	125.403	127.087	132.056	132.598	124.070	126.788	128.016	129.526	128.668	128.790
48	T	5.4138	3.5949	2.5929	3.2797	2.9706	2.8794	3.2032	2.7148	3.7100	5.8726	5.8500	5.9180	24.9455
	S	131.734	131.816	131.346	126.917	127.844	132.130	131.332	123.942	126.440	128.873	129.953	127.942	129.017
49	T	5.4453	3.6082	2.6168	3.3123	2.9840	2.8844	3.1787	2.7076	3.7003	5.9291	5.8684	5.8863	24.9923
	S	130.972	131.330	130.147	125.668	127.270	131.901	132.344	124.271	126.771	127.645	129.546	128.631	128.776
50	T	5.4046	3.5933	2.5923	3.3169	2.9820	2.8789	3.1839	2.7109	3.6980	5.9092	5.8609	5.8948	24.9562
	S	131.958	131.874	131.377	125.494	127.355	132.153	132.128	124.120	126.850	128.075	129.712	128.445	128.962
51	T	5.3863	3.5820	2.5818	3.3493	2.9918	2.8833	3.1949	2.7150	3.6926	5.9311	5.8751	5.9099	24.9907
	S	132.407	132.290	131.911	124.280	126.938	131.951	131.673	123.933	127.035	127.602	129.398	128.117	128.784
52	T	5.3853	3.5706	2.6063	3.3275	2.9754	2.8662	3.1891	2.7142	3.6974	5.9338	5.8416	5.9033	24.9467
	S	132.431	132.713	130.671	125.094	127.638	132.738	131.912	123.969	126.870	127.544	130.140	128.260	129.011
53	T	5.4703	3.5850	2.6961	3.4644	3.0456	2.9426	3.3608	2.7956	3.7624	6.1605	5.9882	6.1564	25.6525
	S	130.373	132.180	126.319	120.151	124.696	129.292	125.173	120.360	124.679	122.850	126.954	122.987	125.461
54	T	5.4897	3.6442	2.6306	3.3723	3.0172	2.8994	3.2117	2.7217	3.7146	6.0029	5.9166	5.9334	25.2117
	S	129.913	130.032	129.464	123.432	125.869	131.218	130.984	123.628	126.283	126.075	128.491	127.610	127.655
55	T	5.4322	3.6012	2.6183	3.3847	3.0103	2.8888	3.2363	2.7821	3.7826	6.0030	5.8991	6.0184	25.3043
	S	131.288	131.585	130.072	122.980	126.158	131.700	129.989	120.944	124.013	126.073	128.872	125.807	127.188
56	T	5.5469	3.6511	2.7205	3.4771	3.0130	2.8885	3.2108	2.7167	3.7182	6.1976	5.9015	5.9275	25.3959
	S	128.573	129.787	125.186	119.712	126.045	131.714	131.021	123.855	126.161	122.115	128.819	127.737	126.729
57	T	5.4512	3.6118	2.6242	3.3289	2.9917	2.8844	3.1986	2.7209	3.7090	5.9531	5.8761	5.9195	25.0695
	S	130.830	131.199	129.780	125.041	126.942	131.901	131.521	123.664	126.474	127.130	129.376	127.909	128.379

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

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Section Data for Car 82 - Agren, Ayla

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
58	T	5.4178	3.6075	2.5831	3.3353	2.9868	2.8771	3.1631	2.7170	3.7039	5.9184	5.8639	5.8801	24.9738
	S	131.637	131.355	131.845	124.801	127.150	132.235	132.997	123.841	126.648	127.875	129.645	128.766	128.871
59	T	5.4105	3.6038	2.5782	3.2922	2.9730	2.8675	3.1565	2.6739	3.6825	5.8704	5.8405	5.8304	24.8276
	S	131.814	131.490	132.095	126.435	127.741	132.678	133.275	125.838	127.384	128.921	130.165	129.864	129.630
60	T	5.4262	3.6020	2.6016	3.2976	2.9770	2.8665	3.1590	2.7187	3.7264	5.8992	5.8435	5.8777	24.9488
	S	131.433	131.556	130.907	126.228	127.569	132.724	133.169	123.764	125.883	128.292	130.098	128.819	129.000
61	T	6.0578	3.8352	3.2389										
	S	117.730	123.556	105.149										

Event: Mazda Iowa 60
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Session: Race

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Section Data for Car 90 - Thompson, Parker

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	6.5304	4.2264	3.2843	3.7809	3.1903	3.1434	3.7218	2.8922	3.8646	7.0652	6.3337	6.6140	28.1039	42.8726
	S	109.210	112.120	103.696	110.093	119.040	121.033	113.032	116.340	121.381	107.119	120.029	114.478	114.518	60.060
2	T	5.7947	3.7712	2.9055	3.5713	3.1183	3.0319	3.5878	2.8604	3.8199	6.4768	6.1502	6.4482	26.6663	
	S	123.075	125.653	117.215	116.554	121.788	125.484	117.253	117.633	122.802	116.851	123.610	117.422	120.692	
3	T	5.6646	3.7083	2.7711	3.4175	3.0413	2.9479	3.4341	2.7963	3.7859	6.1886	5.9892	6.2304	25.9024	
	S	125.902	127.785	122.900	121.800	124.872	129.060	122.501	120.329	123.905	122.292	126.933	121.527	124.251	
4	T	5.6391	3.6972	2.7656	3.4307	3.0533	2.9543	3.4962	2.7812	3.7815	6.1963	6.0076	6.2774	25.9600	
	S	126.471	128.168	123.144	121.331	124.381	128.780	120.325	120.983	124.049	122.140	126.544	120.617	123.975	
5	T	5.6362	3.6902	2.7624	3.4209	3.0412	2.9399	3.4105	2.7844	3.7645	6.1833	5.9811	6.1949	25.8140	
	S	126.536	128.411	123.287	121.679	124.876	129.411	123.349	120.844	124.609	122.397	127.105	122.223	124.677	
6	T	5.5996	3.6800	2.7322	3.4035	3.0272	2.9135	3.3837	2.7680	3.7529	6.1357	5.9407	6.1517	25.6610	
	S	127.363	128.767	124.650	122.301	125.453	130.583	124.326	121.560	124.994	123.347	127.969	123.081	125.420	
7	T	5.5292	3.6492	2.6862	3.4070	3.0280	2.9072	3.3912	2.7614	3.7669	6.0932	5.9352	6.1526	25.5971	
	S	128.985	129.854	126.784	122.175	125.420	130.866	124.051	121.850	124.530	124.207	128.088	123.063	125.733	
8	T	5.5727	3.6707	2.7155	3.4032	3.0267	2.9148	3.3213	2.7571	3.7705	6.1187	5.9415	6.0784	25.5798	
	S	127.978	129.094	125.416	122.311	125.474	130.525	126.662	122.040	124.411	123.689	127.952	124.566	125.818	
9	T	5.5336	3.6575	2.6766	3.3757	3.0110	2.9030	3.3212	2.7641	3.7610	6.0523	5.9140	6.0853	25.4701	
	S	128.882	129.559	127.239	123.308	126.128	131.056	126.666	121.731	124.725	125.046	128.547	124.424	126.360	
10	T	5.5219	3.6467	2.6790	3.3966	3.0240	2.9069	3.3184	2.7543	3.7553	6.0756	5.9309	6.0727	25.4812	
	S	129.155	129.943	127.125	122.549	125.586	130.880	126.772	122.164	124.914	124.567	128.181	124.682	126.305	
11	T	5.5287	3.6452	2.6870	3.3687	3.0100	2.8979	3.3142	2.7374	3.7425	6.0557	5.9079	6.0516	25.4029	
	S	128.996	129.997	126.747	123.564	126.170	131.286	126.933	122.919	125.342	124.976	128.680	125.117	126.694	
12	T	5.5363	3.6493	2.6949	3.3898	3.0191	2.9117	3.4530	2.7730	3.7597	6.0847	5.9308	6.2260	25.6505	
	S	128.819	129.851	126.375	122.795	125.790	130.664	121.831	121.341	124.768	124.381	128.183	121.612	125.471	
13	T	5.6363	3.6909	2.7706	3.4192	3.0355	2.9243	3.4338	2.7653	3.7756	6.1898	5.9598	6.1991	25.8152	
	S	126.534	128.387	122.922	121.739	125.110	130.101	122.512	121.678	124.243	122.269	127.559	122.140	124.671	
14	T	5.5965	3.6808	2.7259	3.4073	3.0269	2.9118	3.3624	2.7890	3.7652	6.1332	5.9387	6.1514	25.6693	
	S	127.434	128.739	124.938	122.164	125.466	130.660	125.114	120.644	124.586	123.397	128.012	123.087	125.379	
15	T	5.5583	3.6555	2.7060	3.4223	3.0351	2.9114	3.3671	2.7371	3.7425	6.1283	5.9465	6.1042	25.5770	
	S	128.309	129.630	125.857	121.629	125.127	130.678	124.939	122.932	125.342	123.496	127.844	124.039	125.832	
16	T	5.5341	3.6415	2.6989	3.3768	3.0106	2.9022	3.3516	2.7694	3.7482	6.0757	5.9128	6.1210	25.4992	
	S	128.870	130.129	126.188	123.268	126.145	131.092	125.517	121.498	125.151	124.565	128.573	123.699	126.216	
17	T	5.5219	3.6358	2.6905	3.3794	3.0156	2.9035	3.3864	2.7661	3.7486	6.0699	5.9191	6.1525	25.5259	
	S	129.155	130.333	126.582	123.173	125.936	131.033	124.227	121.643	125.138	124.684	128.436	123.065	126.084	
18	T	5.5343	3.6344	2.7072	3.3732	3.0187	2.9129	3.3847	2.7630	3.7505	6.0804	5.9316	6.1477	25.5446	
	S	128.866	130.383	125.801	123.399	125.807	130.610	124.289	121.780	125.074	124.468	128.166	123.161	125.991	
19	T	5.5531	3.6472	2.7184	3.4043	3.0265	2.9093	3.3892	2.8090	3.7738	6.1227	5.9358	6.1982	25.6777	
	S	128.429	129.925	125.283	122.272	125.482	130.772	124.124	119.785	124.302	123.609	128.075	122.158	125.338	

Event: Mazda Iowa 60
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Section Data for Car 90 - Thompson, Parker

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
20	T	5.5992	3.6667	2.7549	3.3972	3.0310	2.9192	3.4103	2.7841	3.7528	6.1521	5.9502	6.1944	25.7162
	S	127.372	129.234	123.623	122.527	125.296	130.328	123.356	120.857	124.998	123.018	127.765	122.233	125.151
21	T	5.6124	3.6669	2.7764	3.4664	3.0685	2.9607	3.7154	2.9909	3.8630	6.2428	6.0292	6.7063	26.5082
	S	127.073	129.227	122.665	120.081	123.765	128.502	113.227	112.500	121.432	121.231	126.091	112.903	121.411
22	T	5.8144	3.7311	2.9917	3.5959	3.1450	3.0155	3.7382	2.9497	3.8518	6.5876	6.1605	6.6879	27.0189
	S	122.658	127.004	113.838	115.757	120.754	126.166	112.536	114.072	121.785	114.885	123.404	113.213	119.117
23	T	5.9298	3.8387	2.9637	3.5314	3.0962	2.9949	3.5293	2.8563	3.8185	6.4951	6.0911	6.3856	26.6290
	S	120.271	123.444	114.913	117.871	122.658	127.034	119.197	117.802	122.847	116.521	124.810	118.573	120.861
24	T	5.7466	3.7464	2.8457	3.4773	3.0656	2.9602	3.5043	2.7964	3.7960	6.3230	6.0258	6.3007	26.1919
	S	124.105	126.485	119.678	119.705	123.882	128.523	120.047	120.325	123.575	119.693	126.162	120.171	122.878
25	T	5.6817	3.7125	2.7999	3.4390	3.0482	2.9485	3.5111	2.8048	3.8058	6.2389	5.9967	6.3159	26.0698
	S	125.523	127.640	121.636	121.038	124.589	129.033	119.815	119.965	123.257	121.306	126.774	119.881	123.453
26	T	5.6834	3.7042	2.8186	3.5312	3.1119	3.0622	3.6154	2.8850	3.8673	6.3498	6.1741	6.5004	26.5958
	S	125.485	127.926	120.829	117.878	122.039	124.242	116.358	116.630	121.297	119.188	123.132	116.479	121.012
27	T	5.8356	3.7665	2.9174	3.5914	3.1059	3.0350	3.6138	2.8699	3.8592	6.5088	6.1409	6.4837	26.7591
	S	122.212	125.810	116.737	115.902	122.275	125.356	116.410	117.244	121.551	116.276	123.797	116.779	120.273
28	T	5.8104	3.7844	2.8753	3.4758	3.0669	2.9716	3.5249	2.8144	3.8192	6.3511	6.0385	6.3393	26.3325
	S	122.742	125.215	118.446	119.757	123.830	128.030	119.346	119.556	122.824	119.163	125.897	119.439	122.222
29	T	5.6958	3.7118	2.8304	3.4461	3.0531	2.9555	3.5289	2.8211	3.8183	6.2765	6.0086	6.3500	26.1652
	S	125.212	127.664	120.325	120.789	124.389	128.728	119.210	119.272	122.853	120.580	126.523	119.238	123.003
30	T	5.7031	3.7102	2.8421	3.5342	3.1018	3.0774	3.7898	2.9684	3.9262	6.3763	6.1792	6.7582	26.9501
	S	125.052	127.719	119.830	117.778	122.436	123.629	111.004	113.353	119.477	118.692	123.030	112.036	119.421
31	T	5.9338	3.8703	2.9337	3.5236	3.0923	2.9770	3.5170	2.8138	3.7946	6.4573	6.0693	6.3308	26.5223
	S	120.190	122.436	116.088	118.132	122.812	127.798	119.614	119.581	123.621	117.204	125.258	119.599	121.347
32	T	5.6654	3.7031	2.7984	3.4541	3.0463	2.9502	3.4882	2.8122	3.7757	6.2525	5.9965	6.3004	26.0282
	S	125.884	127.964	121.701	120.509	124.667	128.959	120.601	119.649	124.239	121.042	126.778	120.176	123.651
33	T	5.6334	3.6876	2.7683	3.4285	3.0422	2.9380	3.4701	2.8027	3.7784	6.1968	5.9802	6.2728	25.9158
	S	126.599	128.502	123.024	121.409	124.835	129.494	121.230	120.055	124.151	122.130	127.124	120.705	124.187
34	T	5.6486	3.6917	2.7958	3.4339	3.0419	2.9367	3.4743	2.8242	3.7887	6.2297	5.9786	6.2985	25.9872
	S	126.258	128.359	121.814	121.218	124.847	129.552	121.084	119.141	123.813	121.485	127.158	120.213	123.846
35	T	5.8842	3.8143	2.9496	3.5642	3.0996	2.9882	3.5395	2.8755	3.8275	6.5138	6.0878	6.4150	26.6584
	S	121.203	124.233	115.462	116.786	122.523	127.319	118.853	117.015	122.558	116.187	124.877	118.029	120.727
36	T	5.9252	3.7517	3.0656	3.5255	3.0748	2.9867	3.5628	2.8478	3.8073	6.5911	6.0615	6.4106	26.6222
	S	120.364	126.306	111.093	118.068	123.511	127.383	118.076	118.153	123.208	114.824	125.419	118.110	120.892
37	T	5.7226	3.7255	2.8429	3.4996	3.0657	2.9808	3.5303	2.8194	3.7998	6.3425	6.0465	6.3497	26.2640
	S	124.625	127.195	119.796	118.942	123.878	127.635	119.163	119.344	123.451	119.325	125.730	119.243	122.540
38	T	5.6534	3.7061	2.7798	3.4595	3.0606	2.9556	3.4488	2.8202	3.7857	6.2393	6.0162	6.2690	26.0163
	S	126.151	127.860	122.515	120.321	124.084	128.723	121.979	119.310	123.911	121.299	126.363	120.778	123.707

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Section Data for Car 90 - Thompson, Parker

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	5.6275	3.6818	2.7866	3.4765	3.0671	3.0246	3.6718	2.8947	3.8297	6.2631	6.0917	6.5665	26.4328
	S	126.732	128.704	122.216	119.732	123.821	125.787	114.571	116.239	122.488	120.838	124.797	115.306	121.758
40	T	5.8713	3.8049	2.9320	3.4936	3.0631	2.9627	3.5030	2.8504	3.8160	6.4256	6.0258	6.3534	26.4257
	S	121.469	124.540	116.156	119.146	123.983	128.415	120.092	118.046	122.927	117.782	126.162	119.174	121.791
41	T	5.7663	3.7470	2.8780	3.4765	3.0508	2.9533	3.4720	2.8045	3.7812	6.3545	6.0041	6.2765	26.1633
	S	123.681	126.465	118.335	119.732	124.483	128.824	121.164	119.978	124.059	119.100	126.618	120.634	123.012
42	T	5.6401	3.6895	2.7763	3.4239	3.0438	2.9377	3.4785	2.8547	3.8025	6.2002	5.9815	6.3332	26.0069
	S	126.448	128.436	122.670	121.572	124.769	129.508	120.938	117.868	123.364	122.064	127.096	119.554	123.752
43	T	6.0795	3.9385	3.0419	3.6145	3.1274	2.9973	3.5138	2.8283	3.8063	6.6564	6.1247	6.3421	26.8680
	S	117.309	120.316	111.959	115.161	121.434	126.932	119.723	118.968	123.241	113.698	124.125	119.386	119.786
44	T	5.7111	3.7224	2.8284	3.4677	3.0577	2.9610	3.5376	2.9420	3.8968	6.2961	6.0187	6.4796	26.4136
	S	124.876	127.301	120.410	120.036	124.202	128.489	118.917	114.370	120.378	120.204	126.311	116.853	121.846
45	T	6.2954	4.0623	3.1898	3.7065	3.1711	3.0445	3.5709	2.8457	3.8216	6.8963	6.2156	6.4166	27.4124
	S	113.286	116.649	106.768	112.303	119.761	124.965	117.808	118.241	122.747	109.743	122.310	118.000	117.407
46	T	5.7287	3.7364	2.8370	3.4889	3.0691	2.9785	3.5345	2.8435	3.8103	6.3259	6.0476	6.3780	26.2982
	S	124.493	126.824	120.045	119.307	123.741	127.734	119.022	118.332	123.111	119.638	125.707	118.714	122.381
47	T	5.7114	3.7094	2.8511	3.4467	3.0470	2.9536	3.4890	2.7961	3.7656	6.2978	6.0006	6.2851	26.0585
	S	124.870	127.747	119.452	120.768	124.638	128.810	120.574	120.338	124.573	120.172	126.692	120.469	123.507
48	T	5.6521	3.6939	2.7868	3.3918	3.0180	2.9355	3.4724	2.8234	3.7800	6.1786	5.9535	6.2958	25.9018
	S	126.180	128.283	122.208	122.722	125.836	129.605	121.150	119.174	124.098	122.490	127.694	120.264	124.254
49	T	5.6540	3.6905	2.7993	3.4450	3.0428	2.9478	3.4717	2.7885	3.7704	6.2443	5.9906	6.2602	25.9560
	S	126.138	128.401	121.662	120.827	124.810	129.064	121.175	120.666	124.414	121.201	126.903	120.948	123.994
50	T	5.6162	3.6791	2.7657	3.4153	3.0222	2.9229	3.4606	2.8428	3.7858	6.1810	5.9451	6.3034	25.8944
	S	126.987	128.799	123.140	121.878	125.661	130.163	121.563	118.361	123.908	122.443	127.875	120.119	124.289
51	T	5.6648	3.6897	2.8220	3.4959	3.0776	3.0065	3.7445	3.0552	3.9651	6.3179	6.0841	6.7997	26.8565
	S	125.897	128.429	120.683	119.068	123.399	126.544	112.347	110.133	118.305	119.790	124.953	111.352	119.837
52	T	5.8599	3.8262	2.8913	3.4755	3.0653	2.9683	3.4900	2.8493	3.8146	6.3668	6.0336	6.3393	26.3805
	S	121.705	123.847	117.791	119.767	123.894	128.173	120.539	118.091	122.973	118.869	125.999	119.439	121.999
53	T	5.7241	3.7330	2.8462	3.5153	3.1203	3.1909	3.7005	2.9088	3.8492	6.3615	6.3112	6.6093	26.8642
	S	124.593	126.939	119.657	118.411	121.710	119.231	113.682	115.676	121.867	118.969	120.457	114.560	119.803
54	T	5.7778	3.7500	2.8887	3.5177	3.0830	2.9860	3.5459	2.8283	3.7911	6.4064	6.0690	6.3742	26.3907
	S	123.435	126.364	117.897	118.330	123.183	127.413	118.639	118.968	123.735	118.135	125.264	118.785	121.952
55	T	5.6867	3.7002	2.8228	3.4608	3.0487	3.0212	3.7821	2.8976	3.8320	6.2836	6.0699	6.6797	26.5654
	S	125.412	128.064	120.649	120.276	124.569	125.928	111.230	116.123	122.414	120.443	125.245	113.352	121.150
56	T	5.8734	3.8047	2.9357	3.5170	3.0743	2.9714	3.5036	2.7956	3.7623	6.4527	6.0457	6.2992	26.3646
	S	121.426	124.547	116.009	118.354	123.531	128.039	120.071	120.360	124.682	117.287	125.747	120.199	122.073
57	T	5.7672	3.7183	2.9210	3.5371	3.0971	3.0752	3.8476	3.0855	3.9952	6.4581	6.1723	6.9331	27.2770
	S	123.662	127.441	116.593	117.681	122.622	123.717	109.336	109.051	117.414	117.189	123.168	109.209	117.990

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Section Data for Car 90 - Thompson, Parker

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
58	T	7.4644	4.6138	4.1940	6.6335	7.9885				10.8275				
	S	95.544	102.706	81.204	62.750	47.540				69.898				

Event: Mazda Iowa 60
Track: Iowa Speedway
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Section Data for Car 92 - Gore, Dev (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF	
1	T	6.5231	4.2316	3.2775	3.8688	3.2108	3.0979	3.6406	2.9508	3.8737	7.1463	6.3087	6.5914	28.1517	42.1670
	S	109.332	111.982	103.911	107.592	118.280	122.810	115.553	114.029	121.096	105.903	120.505	114.871	114.323	61.065
2	T	5.9338	3.8790	2.9476	3.6257	3.1384	3.0174	3.5472	2.9071	3.8537	6.5733	6.1558	6.4543	26.9161	
	S	120.190	122.161	115.541	114.805	121.008	126.087	118.595	115.743	121.725	115.135	123.498	117.311	119.572	
3	T	5.8305	3.7803	2.9294	3.5874	3.1184	3.0197	3.5328	2.8788	3.8439	6.5168	6.1381	6.4116	26.6907	
	S	122.319	125.351	116.259	116.031	121.784	125.991	119.079	116.881	122.035	116.133	123.854	118.092	120.581	
4	T	5.8292	3.7974	2.8929	3.5352	3.0984	2.9970	3.4706	2.8507	3.8205	6.4281	6.0954	6.3213	26.4627	
	S	122.346	124.786	117.726	117.744	122.571	126.945	121.213	118.033	122.783	117.736	124.721	119.779	121.620	
5	T	5.7575	3.7699	2.8341	3.5171	3.0878	2.9656	3.4075	2.8160	3.7912	6.3512	6.0534	6.2235	26.1892	
	S	123.870	125.697	120.168	118.350	122.991	128.289	123.458	119.488	123.732	119.161	125.587	121.661	122.890	
6	T	5.7509	3.7538	2.8571	3.5218	3.0896	2.9754	3.4218	2.8169	3.8085	6.3789	6.0650	6.2387	26.2449	
	S	124.012	126.236	119.201	118.192	122.920	127.867	122.942	119.449	123.169	118.644	125.347	121.365	122.630	
7	T	5.6838	3.7399	2.7896	3.5137	3.0762	2.9687	3.4225	2.8375	3.8273	6.3033	6.0449	6.2600	26.1754	
	S	125.476	126.705	122.085	118.465	123.455	128.155	122.917	118.582	122.564	120.067	125.763	120.952	122.955	
8	T	5.7064	3.7511	2.8019	3.5170	3.0847	2.9727	3.4292	2.8600	3.8467	6.3189	6.0574	6.2892	26.2633	
	S	124.979	126.327	121.549	118.354	123.115	127.983	122.676	117.649	121.946	119.771	125.504	120.390	122.544	
9	T	5.7127	3.7500	2.8218	3.5994	3.1187	2.9999	3.4823	2.8696	3.8564	6.4212	6.1186	6.3519	26.4981	
	S	124.841	126.364	120.692	115.644	121.773	126.822	120.806	117.256	121.640	117.862	124.249	119.202	121.458	
10	T	5.7012	3.7553	2.8048	3.5625	3.0958	2.9729	3.4755	2.8534	3.8401	6.3673	6.0687	6.3289	26.3603	
	S	125.093	126.185	121.423	116.842	122.674	127.974	121.042	117.922	122.156	118.860	125.270	119.635	122.093	
11	T	5.7117	3.7545	2.8045	3.6089	3.1382	3.0105	3.4662	2.8434	3.8234	6.4134	6.1487	6.3096	26.4496	
	S	124.863	126.212	121.436	115.340	121.016	126.376	121.367	118.336	122.689	118.006	123.640	120.001	121.680	
12	T	5.7166	3.7406	2.8353	3.5445	3.1029	2.9884	3.4222	2.8482	3.8237	6.3798	6.0913	6.2704	26.3058	
	S	124.756	126.681	120.117	117.435	122.393	127.310	122.927	118.137	122.680	118.627	124.805	120.751	122.346	
13	T	5.9336	3.7708	3.1136	3.7046	3.1431	3.0090	3.4587	2.8342	3.8012	6.8182	6.1521	6.2929	26.8352	
	S	120.194	125.667	109.381	112.360	120.827	126.439	121.630	118.720	123.406	111.000	123.572	120.320	119.932	
14	T	5.8941	3.7985	3.0162	3.7500	3.1947	3.0377	3.5254	2.8129	3.7936	6.7662	6.2324	6.3383	26.9290	
	S	120.999	124.750	112.913	111.000	118.876	125.244	119.329	119.619	123.653	111.853	121.980	119.458	119.514	
15	T	5.7872	3.7866	2.8472	3.5240	3.0788	2.9659	3.4022	2.8250	3.7994	6.3712	6.0447	6.2272	26.2291	
	S	123.234	125.142	119.615	118.119	123.351	128.276	123.650	119.107	123.464	118.787	125.768	121.589	122.703	
16	T	5.7474	3.7308	2.9111	3.6578	3.1481	3.1181	3.5875	2.9109	3.8702	6.5689	6.2662	6.4984	26.9345	
	S	124.088	127.014	116.990	113.798	120.636	122.015	117.263	115.592	121.206	115.212	121.322	116.515	119.490	
17	T	5.7996	3.7779	2.8969	3.5913	3.1040	3.0893	3.6690	3.0887	3.9383	6.4882	6.1933	6.7577	27.1554	
	S	122.971	125.430	117.563	115.905	122.349	123.152	114.658	108.938	119.110	116.645	122.750	112.044	118.518	
18	T	6.0529	4.0018	2.9190	3.6152	3.1363	3.0786	3.5636	2.9322	3.8652	6.5342	6.2149	6.4958	27.1119	
	S	117.825	118.413	116.673	115.139	121.089	123.580	118.050	114.752	121.363	115.824	122.323	116.561	118.708	
19	T	5.8294	3.8260	2.8532	3.5876	3.1222	3.0154	3.4576	2.8755	3.8379	6.4408	6.1376	6.3331	26.5754	
	S	122.342	123.854	119.364	116.025	121.636	126.171	121.669	117.015	122.226	117.504	123.864	119.556	121.104	

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Section Data for Car 92 - Gore, Dev (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
20	T	5.7610	3.7716	2.8537	3.5563	3.1036	2.9686	3.4802	2.9660	3.9091	6.4100	6.0722	6.4462	26.6091
	S	123.795	125.640	119.343	117.046	122.365	128.160	120.879	113.445	120.000	118.068	125.198	117.458	120.951
21	T	6.0459	3.9338	3.0144	3.6174	3.1289	3.0009	3.4474	2.8310	3.8015	6.6318	6.1298	6.2784	26.7753
	S	117.961	120.460	112.980	115.069	121.376	126.780	122.029	118.855	123.396	114.120	124.022	120.597	120.200
22	T	5.7103	3.7381	2.8202	3.5288	3.0852	2.9748	3.4313	2.8071	3.7897	6.3490	6.0600	6.2384	26.1752
	S	124.894	126.766	120.760	117.958	123.095	127.892	122.601	119.867	123.780	119.203	125.450	121.371	122.956
23	T	5.6484	3.7181	2.7707	3.6558	3.1722	3.0362	3.5439	2.8978	3.8761	6.4265	6.2084	6.4417	26.6708
	S	126.263	127.448	122.918	113.860	119.719	125.306	118.706	116.115	121.021	117.765	122.451	117.540	120.671
24	T	5.7914	3.7963	2.8547	3.5451	3.0961	2.9731	3.4189	2.7999	3.7941	6.3998	6.0692	6.2188	26.2782
	S	123.145	124.822	119.301	117.416	122.662	127.966	123.046	120.175	123.637	118.257	125.260	121.753	122.474
25	T	5.7035	3.7223	2.8381	3.5167	3.0845	2.9792	3.4973	2.9160	3.9295	6.3548	6.0637	6.4133	26.4836
	S	125.043	127.304	119.999	118.364	123.123	127.704	120.288	115.390	119.377	119.094	125.373	118.061	121.524
26	T	6.1193	4.0466	2.9713	3.6304	3.1359	2.9958	3.4200	2.8118	3.7993	6.6017	6.1317	6.2318	26.8111
	S	116.546	117.102	114.619	114.657	121.105	126.996	123.006	119.666	123.468	114.640	123.983	121.499	120.040
27	T	5.7033	3.7364	2.8071	3.4675	3.0586	2.9509	3.4528	2.8931	3.8436	6.2746	6.0095	6.3459	26.2100
	S	125.047	126.824	121.324	120.043	124.166	128.928	121.838	116.303	122.045	120.616	126.504	119.315	122.793
28	T	6.1351	3.9288	3.1315	3.6617	3.1477	3.0171	3.5302	2.8690	3.8345	6.7932	6.1648	6.3992	27.1205
	S	116.246	120.613	108.756	113.677	120.651	126.099	119.167	117.280	122.334	111.408	123.317	118.321	118.670
29	T	5.7260	3.7474	2.8270	3.5358	3.0942	2.9945	3.4938	2.8189	3.8123	6.3628	6.0887	6.3127	26.3239
	S	124.551	126.451	120.470	117.724	122.737	127.051	120.408	119.365	123.047	118.944	124.859	119.942	122.262
30	T	5.6726	3.7105	2.8179	3.5481	3.0925	2.9787	3.4526	2.8558	3.8311	6.3660	6.0712	6.3084	26.2872
	S	125.724	127.709	120.859	117.316	122.804	127.725	121.845	117.822	122.443	118.884	125.219	120.024	122.432
31	T	5.7633	3.7509	2.8844	3.6665	3.1610	3.1709	3.7526	3.0230	3.9291	6.5509	6.3319	6.7756	27.3384
	S	123.745	126.333	118.072	113.528	120.143	119.983	112.104	111.306	119.389	115.529	120.063	111.748	117.725
32	T	5.7870	3.8032	2.8390	3.5563	3.0991	3.0643	3.6648	2.8820	3.8242	6.3953	6.1634	6.5468	26.7329
	S	123.239	124.596	119.961	117.046	122.543	124.157	114.790	116.751	122.664	118.340	123.345	115.653	120.391
33	T	5.7833	3.7569	2.8842	3.4802	3.0650	2.9680	3.4750	2.8311	3.8072	6.3644	6.0330	6.3061	26.2676
	S	123.317	126.132	118.081	119.605	123.906	128.185	121.060	118.850	123.212	118.914	126.011	120.068	122.524
34	T	5.6910	3.7177	2.8133	3.4825	3.0544	2.9565	3.4544	2.8551	3.8211	6.2958	6.0109	6.3095	26.1550
	S	125.317	127.462	121.056	119.526	124.336	128.684	121.781	117.851	122.763	120.210	126.475	120.003	123.051
35	T	5.7369	3.7319	2.8710	3.5262	3.0748	2.9398	3.4976	2.9439	3.8893	6.3972	6.0146	6.4415	26.4745
	S	124.315	126.977	118.624	118.045	123.511	129.415	120.277	114.296	120.611	118.305	126.397	117.544	121.566
36	T	6.0512	3.9126	3.0599	3.6566	3.1439	3.0065	3.4660	2.9180	3.8664	6.7165	6.1504	6.3840	27.0299
	S	117.858	121.112	111.300	113.835	120.797	126.544	121.374	115.311	121.325	112.680	123.606	118.603	119.068
37	T	5.7217	3.7477	2.8274	3.5203	3.0805	2.9784	3.4682	2.8805	3.8456	6.3477	6.0589	6.3487	26.3486
	S	124.645	126.441	120.453	118.243	123.283	127.738	121.297	116.812	121.981	119.227	125.473	119.262	122.147
38	T	5.6808	3.7128	2.8197	3.5371	3.1009	2.9726	3.4429	2.8594	3.8315	6.3568	6.0735	6.3023	26.2769
	S	125.542	127.630	120.782	117.681	122.472	127.987	122.188	117.674	122.430	119.056	125.171	120.140	122.480

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Section Data for Car 92 - Gore, Dev (R)

Lap	T/SF to TB	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to SF	T1 to T2	T2 to T3	T3 to T4	Lap	PO to SF
39	T	5.6902	3.7132	2.8479	3.5157	3.0778	2.9609	3.5209	2.9242	3.8595	6.3636	6.0387	6.4451	26.4201
	S	125.335	127.616	119.586	118.397	123.391	128.493	119.481	115.066	121.542	118.929	125.893	117.478	121.816
40	T	6.1107	3.8842	3.1671	3.6933	3.1568	3.0159	3.5026	2.8428	3.8163	6.8604	6.1727	6.3454	27.0790
	S	116.710	121.998	107.533	112.704	120.303	126.150	120.106	118.361	122.918	110.317	123.160	119.324	118.852
41	T	5.6976	3.7186	2.8362	3.5746	3.1117	2.9632	3.4330	2.8480	3.8183	6.4108	6.0749	6.2810	26.3036
	S	125.172	127.431	120.079	116.447	122.047	128.393	122.541	118.145	122.853	118.054	125.142	120.548	122.356
42	T	5.6920	3.7289	2.8177	3.5355	3.0967	2.9619	3.4401	2.9208	3.8602	6.3532	6.0586	6.3609	26.3618
	S	125.295	127.079	120.867	117.734	122.638	128.449	122.288	115.200	121.520	119.124	125.479	119.033	122.086
43	T	6.0688	3.9998	2.9567	3.6241	3.1280	3.0023	3.4921	2.8977	3.8548	6.5808	6.1303	6.3898	26.9555
	S	117.516	118.472	115.185	114.856	121.411	126.721	120.467	116.119	121.690	115.004	124.011	118.495	119.397
44	T	5.7575	3.7651	2.8472	3.5464	3.0888	2.9840	3.4773	2.8917	3.8539	6.3936	6.0728	6.3690	26.4544
	S	123.870	125.857	119.615	117.373	122.952	127.498	120.979	116.360	121.718	118.371	125.186	118.882	121.658
45	T	5.8807	3.7859	2.9796	3.5879	3.1066	2.9981	3.4696	2.8492	3.8117	6.5675	6.1047	6.3188	26.5886
	S	121.275	125.165	114.300	116.015	122.247	126.899	121.248	118.095	123.066	115.237	124.531	119.826	121.044
46	T	5.7423	3.7419	2.8541	3.5351	3.0893	2.9653	3.4857	2.8645	3.8352	6.3892	6.0546	6.3502	26.3711
	S	124.198	126.637	119.326	117.748	122.932	128.302	120.688	117.465	122.312	118.453	125.562	119.234	122.043
47	T	5.7807	3.7683	2.8780	3.6336	3.1587	3.0608	3.6358	3.0241	3.9212	6.5116	6.2195	6.6599	27.0805
	S	123.373	125.750	118.335	114.556	120.231	124.299	115.705	111.265	119.629	116.226	122.233	113.689	118.846
48	T	5.8198	3.8215	2.8636	3.5432	3.1022	2.9741	3.4414	2.8400	3.8156	6.4068	6.0763	6.2814	26.4016
	S	122.544	123.999	118.930	117.479	122.420	127.923	122.241	118.478	122.940	118.127	125.114	120.540	121.902
49	T	5.7194	3.7129	2.8725	3.5692	3.1018	2.9776	3.4778	2.9412	3.8804	6.4417	6.0794	6.4190	26.5334
	S	124.695	127.626	118.562	116.623	122.436	127.772	120.962	114.401	120.887	117.487	125.050	117.956	121.296
50	T	5.8097	3.7911	2.8833	3.5685	3.1017	2.9879	3.5316	2.9068	3.8761	6.4518	6.0896	6.4384	26.6470
	S	122.757	124.994	118.117	116.646	122.440	127.332	119.119	115.755	121.021	117.303	124.840	117.601	120.779
51	T	5.8096	3.7897	2.8910	3.5790	3.1144	3.0069	3.5125	2.8727	3.8403	6.4700	6.1213	6.3852	26.6065
	S	122.759	125.040	117.803	116.303	121.941	126.527	119.767	117.129	122.150	116.973	124.194	118.580	120.963
52	T	5.7611	3.7582	2.8741	3.5871	3.1264	3.0055	3.4982	2.9097	3.8522	6.4612	6.1319	6.4079	26.6114
	S	123.793	126.088	118.496	116.041	121.473	126.586	120.257	115.640	121.772	117.133	123.979	118.160	120.941
53	T	6.3388	4.1478	3.1219	3.6788	3.1520	3.0064	3.4489	2.8708	3.8295	6.8007	6.1584	6.3197	27.2561
	S	112.511	114.245	109.090	113.148	120.486	126.548	121.976	117.207	122.494	111.285	123.446	119.809	118.080
54	T	5.8009	3.7821	2.8922	3.6094	3.1197	3.1673	3.5651	2.9398	3.8695	6.5016	6.2870	6.5049	26.9451
	S	122.943	125.291	117.754	115.324	121.734	120.120	118.000	114.456	121.228	116.405	120.921	116.398	119.443
55	T	5.8130	3.8083	2.8642	3.5861	3.1112	2.9950	3.5110	2.8590	3.8324	6.4503	6.1062	6.3700	26.5672
	S	122.687	124.429	118.905	116.073	122.066	127.030	119.818	117.691	122.401	117.331	124.501	118.863	121.142
56	T	5.7966	3.7944	2.8496	3.5275	3.0925	2.9765	3.5289	2.9622	3.8980	6.3771	6.0690	6.4911	26.6296
	S	123.035	124.885	119.514	118.001	122.804	127.819	119.210	113.590	120.341	118.677	125.264	116.646	120.858
57	T	7.3113	4.4839	4.0661	4.8177	5.0801					8.8838			
	S	97.545	105.681	83.758	86.400	74.757					85.191			

Event: Mazda Iowa 60
Track: Iowa Speedway
Report: Section Data Report
Session: Race

Round 9
0.894 mile(s)
USF2000
July 9, 2017



Section Data for Car

Report Support Information

Section Legend	
Name	Length
SF to T1	0.131629 miles
SF to TB	0.198106 miles
T1 to SS1	0.094602 miles
SS1 to T2	0.115625 miles
T2 to BS	0.105492 miles
BS to T3	0.105682 miles
T3 to SS2	0.116856 miles
SS2 to T4	0.093466 miles
T4 to SF	0.130303 miles
T1 to T2	0.210227 miles
T2 to T3	0.211174 miles
T3 to T4	0.210322 miles
Lap	0.894000 miles
PI to PO	0.276610 miles
PO to SF	0.715262 miles
SF to PI	0.789110 miles
PO to BS	0.249242 miles
BS to PI	0.316004 miles
PO to PI	0.565246 miles

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

