

Event: Mazda NAO Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race 2

Round 3 / 4
2.3 mile(s)
Pro Mazda
April 24, 2016



Section Data for Car 00 - Parsons, Jake (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PI to PO	
1	T	2.8040	12.9574	44.1552	36.2083	7.9469	12.7549	16.7978	10.3665	6.4313	10.5719	10.3032	10.8311	20.6163	209.4219	96.0005
	S	108.449	80.088	30.806	26.513	50.363	81.359	71.154	62.680	84.812	85.325	69.484	55.585	51.658	39.537	9.105

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Section Data for Car 00 - Parsons, Jake (R)

Lap	T/SPO to SF	SF to PI
1	T	138.8915
	S	56.993

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Section Data for Car 2 - Jamin, Nico (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
1	T	2.7980	12.7426	15.5652	8.9390	6.6262	9.9578	14.7548	8.9902	5.7646	8.1772	7.2483	6.8316	13.1756	91.2511	141.5167
	S	108.682	81.438	87.389	107.395	60.401	104.213	81.006	72.276	94.621	110.312	98.769	88.127	80.831	90.739	55.936
2	T	4.5616	16.6077	30.5222	23.5707	6.9515	17.8136	21.8778	12.5137	9.3641	15.2176	12.9994	11.6955	19.2711	150.5665	
	S	66.663	62.485	44.565	40.729	57.574	58.255	54.632	51.925	58.250	59.276	55.072	51.477	55.264	54.992	
3	T	4.9743	19.6760	29.6460	21.9576	7.6884	18.0424	22.4614	14.2002	8.2612	15.6446	12.2753	14.6817	15.8256	153.2273	
	S	61.132	52.741	45.882	43.721	52.056	57.516	53.213	45.758	66.026	57.659	58.321	41.007	67.296	54.037	
4	T	4.8199	19.6417	24.5824	16.7192	7.8632	17.8197	23.1018	14.1726	8.9292	13.8816	13.1586	14.4499	11.8549	143.3105	
	S	63.091	52.833	55.333	57.419	50.899	58.235	51.737	45.847	61.087	64.981	54.406	41.664	89.836	57.777	
5	T	2.4917	12.0458	15.2981	8.8518	6.4463	9.8294	14.0013	8.8811	5.1202	7.3550	6.7956	6.4244	11.2257	85.4670	
	S	122.042	86.148	88.915	108.453	62.086	105.574	85.365	73.164	106.530	122.644	105.349	93.712	94.872	96.879	
6	T	2.4492	11.7888	15.1074	8.8241	6.2833	9.6964	13.5787	8.4816	5.0971	7.3482	6.5654	6.4103	11.1925	84.1369	
	S	124.159	88.027	90.037	108.793	63.697	107.022	88.022	76.610	107.013	122.757	109.043	93.918	95.153	98.411	
7	T	2.4533	11.5762	14.9556	8.7257	6.2299	9.6613	13.5684	8.4695	5.0989	7.3331	6.5463	6.4625	11.1266	83.6833	
	S	123.952	89.643	90.951	110.020	64.243	107.411	88.089	76.719	106.975	123.010	109.361	93.160	95.717	98.944	
8	T	2.4262	11.5468	14.8882	8.6768	6.2114	9.5352	13.5334	8.4464	5.0870	7.3472	6.5026	6.4586	10.9946	83.2328	
	S	125.336	89.871	91.363	110.640	64.434	108.831	88.317	76.929	107.225	122.774	110.096	93.216	96.866	99.480	
9	T	2.4135	11.5962	14.8901	8.6762	6.2139	9.5211	13.5007	8.4234	5.0773	7.3049	6.5077	6.3662	11.0696	83.1700	
	S	125.996	89.489	91.351	110.648	64.408	108.992	88.531	77.139	107.430	123.485	110.010	94.569	96.209	99.555	
10	T	2.4198	11.7146	15.0790	8.7674	6.3116	9.5887	13.5325	8.4410	5.0915	7.2726	6.5011	6.4203	11.0458	83.5744	
	S	125.668	88.584	90.207	109.497	63.411	108.224	88.323	76.978	107.130	124.033	110.121	93.772	96.417	99.073	
11	T	2.4252	12.7703	14.9951	8.7545	6.2406	9.5606	13.5900	8.4600	5.1300	7.3694	6.5346	6.3963	11.1383	84.7798	
	S	125.388	81.261	90.711	109.658	64.133	108.542	87.949	76.805	106.326	122.404	109.557	94.124	95.616	97.665	
12	T	2.4581	11.8370	15.0782	8.7394	6.3388	9.5749	13.6145	8.4880	5.1265	7.3014	6.5747	6.4028	11.1036	83.9452	
	S	123.710	87.668	90.212	109.847	63.139	108.380	87.791	76.552	106.399	123.544	108.888	94.028	95.915	98.636	
13	T	2.4428	11.8520	15.0024	8.7121	6.2903	9.5542	13.6020	8.4736	5.1284	7.2781	6.5089	6.4429	11.0491	83.7324	
	S	124.485	87.557	90.667	110.192	63.626	108.615	87.871	76.682	106.360	123.940	109.989	93.443	96.388	98.886	
14	T	2.4382	11.8238	14.9663	8.6819	6.2844	9.4916	13.5473	8.4593	5.0880	7.2399	6.5462	6.3969	11.1658	83.6160	
	S	124.719	87.766	90.886	110.575	63.686	109.331	88.226	76.812	107.204	124.594	109.363	94.115	95.381	99.024	
15	T	2.4393	11.8579	15.0373	8.6864	6.3509	9.5345	13.5183	8.4523	5.0660	7.2138	6.5545	6.4306	11.1680	83.7542	
	S	124.663	87.514	90.457	110.518	63.019	108.839	88.416	76.875	107.670	125.044	109.224	93.622	95.362	98.861	
16	T	2.4404	11.8915	15.0562	8.6636	6.3926	9.5969	13.5065	8.4379	5.0686	7.2064	6.5975	6.3678	11.2207	83.8839	
	S	124.607	87.266	90.343	110.808	62.608	108.132	88.493	77.006	107.614	125.173	108.512	94.545	94.914	98.708	
17	T	2.4392	11.8061	15.0276	8.6524	6.3752	9.5443	13.5950	8.5071	5.0879	7.2258	6.5843	6.4261	11.1945	83.8429	
	S	124.668	87.898	90.515	110.952	62.779	108.727	87.917	76.380	107.206	124.837	108.730	93.688	95.136	98.756	
18	T	2.4474	11.8194	15.0780	8.6977	6.3803	9.5899	13.5620	8.4900	5.0720	7.2129	6.5504	6.4354	11.1590	83.8544	
	S	124.251	87.799	90.213	110.374	62.729	108.210	88.131	76.534	107.542	125.060	109.292	93.552	95.439	98.743	
19	T	2.4391	11.8458	15.0223	8.6813	6.3410	9.5924	13.5385	8.4755	5.0630	7.1987	6.5134	6.4559	11.1487	83.7548	
	S	124.673	87.603	90.547	110.583	63.117	108.182	88.284	76.665	107.733	125.307	109.913	93.255	95.527	98.860	

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20	T	2.4389	11.8111	15.0417	8.6945	6.3472	9.5299	13.5740	8.5005	5.0735	7.2321	6.5504	6.4397	11.1945	83.8123	
	S	124.684	87.860	90.430	110.415	63.056	108.892	88.053	76.439	107.511	124.728	109.292	93.490	95.136	98.792	
21	T	2.4465	11.7436	14.9914	8.6891	6.3023	9.5349	13.6108	8.5223	5.0885	7.3179	6.5989	6.4474	11.1609	83.8523	
	S	124.296	88.365	90.734	110.483	63.505	108.835	87.815	76.244	107.194	123.266	108.489	93.378	95.422	98.745	
22	T	2.4394	11.7620	15.0487	8.7016	6.3471	9.6155	13.6186	8.5220	5.0966	7.3340	6.6733	6.5161	11.1958	84.2034	
	S	124.658	88.227	90.388	110.325	63.057	107.922	87.764	76.247	107.023	122.995	107.280	92.394	95.125	98.333	
23	T	2.4490	11.8078	15.1953	8.8153	6.3800	9.6143	13.6824	8.5743	5.1081	7.3407	6.5678	6.4789	11.2455	84.3817	
	S	124.169	87.885	89.516	108.902	62.732	107.936	87.355	75.781	106.782	122.883	109.003	92.924	94.705	98.126	
24	T	2.4603	11.8098	14.9767	8.6445	6.3322	9.5458	13.5962	8.5331	5.0631	7.2277	6.6602	6.4467	11.1913	83.9147	
	S	123.599	87.870	90.823	111.053	63.205	108.710	87.909	76.147	107.731	124.804	107.491	93.388	95.163	98.672	
25	T	2.4364	11.8836	15.0728	8.6698	6.4030	9.5658	13.6099	8.5538	5.0561	7.2321	6.6358	6.4179	11.2437	84.0980	
	S	124.812	87.324	90.244	110.729	62.506	108.483	87.820	75.963	107.880	124.728	107.886	93.807	94.720	98.457	
26	T	2.4285	11.9143	15.0479	8.6853	6.3626	9.5672	13.6702	8.5760	5.0942	7.2448	6.6469	6.4935	11.2452	84.2585	
	S	125.218	87.099	90.393	110.532	62.903	108.467	87.433	75.766	107.074	124.509	107.706	92.715	94.707	98.269	
27	T	2.4624	11.8953	15.2105	8.8144	6.3961	9.5961	13.6330	8.5472	5.0858	7.2434	6.6399	6.4866	11.3100	84.4772	
	S	123.494	87.238	89.427	108.913	62.574	108.141	87.672	76.022	107.250	124.533	107.819	92.814	94.164	98.015	
28	T	2.5849	12.3996													
	S	117.641	83.690													

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Section Data for Car 21 - Cevallos, Jorge (R)

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1	T	2.8333	13.0495	15.6927	8.9559	6.7368	10.5370	15.8050	9.8314	5.9736	9.1298	7.7783	7.0025	12.7483	94.5764	133.3602
	S	107.327	79.522	86.679	107.192	59.409	98.484	75.623	66.092	91.311	98.802	92.039	85.976	83.541	87.548	59.357
2	T	3.7206	15.7146	34.4276	26.4414	7.9862	14.5947	22.8252	12.5739	10.2513	14.4861	12.0467	12.2327	19.7919	149.8401	
	S	81.732	66.036	39.510	36.307	50.115	71.103	52.364	51.676	53.208	62.270	59.428	49.216	53.810	55.259	
3	T	5.0338	20.2413	31.6971	23.5038	8.1933	16.0413	22.3596	13.7145	8.6451	15.8445	14.1819	13.2462	15.1369	153.7826	
	S	60.410	51.268	42.913	40.844	48.848	64.691	53.455	47.379	63.094	56.931	50.480	45.450	70.358	53.842	
4	T	4.6577	23.5380	20.8864	13.4806	7.4058	24.7344	16.4530	10.2713	6.1817	12.8769	11.7530	14.2602	11.4444	140.6040	
	S	65.288	44.087	65.125	71.213	54.042	41.955	72.645	63.261	88.237	70.051	60.913	42.219	93.059	58.889	
5	T	2.4899	12.4743	15.3196	8.7387	6.5809	9.5966	13.7792	8.6741	5.1051	7.3019	6.9363	6.6586	11.2131	85.7695	
	S	122.130	83.189	88.790	109.856	60.816	108.135	86.741	74.910	106.845	123.536	103.212	90.416	94.978	96.538	
6	T	2.4387	11.8911	15.6899	8.7019	6.9880	9.8596	13.7741	8.7077	5.0664	7.2793	7.1038	6.6003	11.0651	85.7019	
	S	124.694	87.269	86.694	110.321	57.274	105.250	86.774	74.620	107.661	123.919	100.778	91.215	96.249	96.614	
7	T	2.4457	11.8783	14.9113	8.5943	6.3170	9.5118	13.7079	8.6506	5.0573	7.2353	6.8275	6.7465	11.1061	84.3704	
	S	124.337	87.363	91.221	111.702	63.357	109.099	87.193	75.113	107.855	124.673	104.857	89.238	95.893	98.139	
8	T	2.4288	11.8235	14.9384	8.6055	6.3329	9.4794	13.6334	8.5762	5.0572	7.2710	6.7406	6.6003	11.1102	84.0256	
	S	125.202	87.768	91.056	111.557	63.198	109.472	87.669	75.765	107.857	124.061	106.209	91.215	95.858	98.541	
9	T	2.4328	11.7795	14.9757	8.6084	6.3673	9.4834	13.6172	8.5529	5.0643	7.2454	6.7045	6.6471	11.1184	84.0040	
	S	124.996	88.096	90.829	111.519	62.857	109.426	87.773	75.971	107.706	124.499	106.780	90.573	95.787	98.567	
10	T	2.4371	11.7837	14.9940	8.6606	6.3334	9.4575	13.7555	8.6764	5.0791	7.2428	6.7128	6.6446	11.0027	84.0307	
	S	124.776	88.065	90.718	110.847	63.193	109.725	86.891	74.890	107.392	124.544	106.648	90.607	96.794	98.535	
11	T	2.4533	11.9643	14.9969	8.6068	6.3901	9.5006	13.7629	8.6501	5.1128	7.2591	6.7578	6.7744	11.1036	84.5729	
	S	123.952	86.735	90.701	111.540	62.632	109.228	86.844	75.117	106.684	124.264	105.938	88.871	95.915	97.904	
12	T	2.4629	11.9952	15.1170	8.6892	6.4278	9.5212	13.7362	8.6492	5.0870	7.2223	6.8287	6.6518	11.1451	84.6804	
	S	123.469	86.512	89.980	110.482	62.265	108.991	87.013	75.125	107.225	124.897	104.838	90.509	95.558	97.779	
13	T	2.4523	11.9907	15.0460	8.6634	6.3826	9.5088	13.7444	8.6490	5.0954	7.2354	6.6883	6.5831	11.2258	84.4748	
	S	124.002	86.544	90.405	110.811	62.706	109.133	86.961	75.127	107.048	124.671	107.039	91.453	94.871	98.017	
14	T	2.4612	12.0911	15.0272	8.6289	6.3983	9.4987	13.8296	8.6794	5.1502	7.2364	6.7516	6.6721	11.2138	84.7817	
	S	123.554	85.826	90.518	111.254	62.552	109.249	86.425	74.864	105.909	124.654	106.035	90.233	94.972	97.663	
15	T	2.4556	12.0941	15.1414	8.7174	6.4240	9.4933	13.6851	8.6271	5.0580	7.1823	6.8040	6.7226	11.2482	84.8266	
	S	123.836	85.804	89.835	110.125	62.302	109.312	87.338	75.318	107.840	125.593	105.219	89.555	94.682	97.611	
16	T	2.4574	11.9706	15.0119	8.6406	6.3713	9.5172	13.7371	8.6865	5.0506	7.1705	6.7910	6.6996	11.1568	84.5121	
	S	123.745	86.690	90.610	111.103	62.817	109.037	87.007	74.803	107.998	125.800	105.420	89.863	95.457	97.974	
17	T	2.4437	12.0989	15.0221	8.6287	6.3934	9.4701	13.5637	8.5019	5.0618	7.1780	6.7407	6.6461	11.1846	84.3479	
	S	124.439	85.770	90.548	111.257	62.600	109.579	88.120	76.427	107.759	125.668	106.207	90.586	95.220	98.165	
18	T	2.4689	12.1249	15.0222	8.6819	6.3403	9.5300	13.7698	8.6846	5.0852	7.1852	6.7523	6.6652	11.1381	84.6566	
	S	123.169	85.586	90.548	110.575	63.124	108.891	86.801	74.819	107.263	125.542	106.024	90.327	95.618	97.807	
19	T	2.4547	11.9315	15.0315	8.6969	6.3346	9.5124	13.7018	8.6508	5.0510	7.1804	6.6452	6.6743	11.1945	84.3263	
	S	123.881	86.974	90.492	110.384	63.181	109.092	87.231	75.111	107.989	125.626	107.733	90.204	95.136	98.190	

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20	T	2.4540	12.0856	15.0311	8.6521	6.3790	9.4814	13.7220	8.6694	5.0526	7.1925	6.7158	6.6444	11.1748	84.5016	
	S	123.916	85.865	90.494	110.956	62.741	109.449	87.103	74.950	107.955	125.415	106.601	90.609	95.304	97.986	
21	T	2.4530	12.0425	14.9404	8.6111	6.3293	9.5006	13.5998	8.5509	5.0489	7.2127	6.8340	6.6361	11.2061	84.4252	
	S	123.967	86.172	91.044	111.484	63.234	109.228	87.886	75.989	108.034	125.063	104.757	90.723	95.038	98.075	
22	T	2.4403	11.9694	15.0118	8.5841	6.4277	9.5442	13.7236	8.6654	5.0582	7.2144	6.8346	6.7364	11.1531	84.6278	
	S	124.612	86.698	90.611	111.835	62.266	108.729	87.093	74.985	107.836	125.034	104.748	89.372	95.489	97.840	
23	T	2.4402	12.0618	15.0783	8.6372	6.4411	9.6215	13.6672	8.6091	5.0581	7.2108	6.8332	6.8396	11.1700	84.9226	
	S	124.617	86.034	90.211	111.147	62.136	107.855	87.452	75.475	107.838	125.096	104.769	88.023	95.345	97.501	
24	T	2.4589	12.1270	15.1450	8.6534	6.4916	9.5516	13.8565	8.8017	5.0548	7.1958	6.7080	6.7254	11.2386	85.0068	
	S	123.669	85.572	89.814	110.939	61.653	108.644	86.258	73.824	107.908	125.357	106.725	89.518	94.763	97.404	
25	T	2.4525	12.0620	15.0360	8.6064	6.4296	9.5345	13.7592	8.7123	5.0469	7.1929	6.8366	6.7327	11.1520	84.7584	
	S	123.992	86.033	90.465	111.545	62.248	108.839	86.867	74.581	108.077	125.408	104.717	89.421	95.499	97.689	
26	T	2.4463	11.9914	15.1873	8.5824	6.6049	9.4801	13.8869	8.8178	5.0691	7.1948	6.8594	6.7864	11.2071	85.0397	
	S	124.306	86.539	89.563	111.857	60.596	109.464	86.069	73.689	107.604	125.375	104.369	88.714	95.029	97.366	
27	T	2.4698	12.0287	14.9948	8.6385	6.3563	9.5322	13.6869	8.6347	5.0522	7.2057	6.7093	6.6574	11.4108	84.6956	
	S	123.124	86.271	90.713	111.130	62.965	108.865	87.326	75.251	107.964	125.185	106.704	90.433	93.333	97.762	
28	T	2.7898														
	S	109.001														

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Section Data for Car 23 - Owen, Will

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
1	T	2.8160	12.6942	15.6017	8.9408	6.6609	10.2534	14.8597	9.1468	5.7129	8.2797	7.2046	6.7020	13.3450	91.7563	140.8231
	S	107.987	81.748	87.185	107.373	60.086	101.208	80.434	71.038	95.478	108.947	99.368	89.831	79.805	90.239	56.212
2	T	4.5511	16.5695	30.5911	24.0072	6.5839	18.0524	21.7415	12.2815	9.4600	15.0216	13.2678	11.3735	19.3074	150.4759	
	S	66.817	62.629	44.465	39.988	60.789	57.484	54.974	52.907	57.659	60.050	53.958	52.934	55.160	55.025	
3	T	5.1165	19.4657	30.3543	22.3478	8.0065	17.6246	22.4995	14.1666	8.3329	15.6637	12.2585	14.4464	15.9487	153.3779	
	S	59.433	53.311	44.812	42.957	49.988	58.879	53.122	45.867	65.458	57.588	58.401	41.674	66.777	53.984	
4	T	4.8100	19.8183	24.3743	16.6290	7.7453	22.2281	18.6600	9.7490	8.9110	13.8249	12.9729	14.3945	11.7759	142.8589	
	S	63.221	52.362	55.806	57.730	51.674	46.685	64.053	66.650	61.211	65.248	55.185	41.825	90.439	57.959	
5	T	2.4673	12.0864	15.2261	8.7272	6.4989	9.5535	13.8283	8.7323	5.0960	7.2734	6.6761	6.5219	11.1453	84.7783	
	S	123.248	85.859	89.335	110.001	61.584	108.623	86.433	74.410	107.036	124.020	107.235	92.311	95.556	97.667	
6	T	2.4309	11.6925	15.0164	8.7047	6.3117	9.6208	13.4650	8.4058	5.0592	7.2405	6.6439	6.4560	11.0001	83.5661	
	S	125.094	88.752	90.583	110.285	63.410	107.863	88.765	77.301	107.814	124.583	107.754	93.254	96.817	99.083	
7	T	2.4131	11.5972	14.8976	8.6523	6.2453	9.6073	13.6100	8.5266	5.0834	7.2399	6.5790	6.7561	10.9877	83.6879	
	S	126.017	89.481	91.305	110.953	64.085	108.014	87.820	76.205	107.301	124.594	108.817	89.111	96.927	98.939	
8	T	2.4247	11.5501	14.7970	8.5963	6.2007	9.5302	13.4708	8.4245	5.0463	7.2532	6.6025	6.4665	10.9331	83.0281	
	S	125.414	89.846	91.926	111.676	64.545	108.888	88.727	77.129	108.090	124.365	108.430	93.102	97.411	99.725	
9	T	2.4071	11.5752	14.8682	8.5813	6.2869	9.4815	13.3857	8.3473	5.0384	7.2181	6.6517	6.4413	11.0415	83.0703	
	S	126.331	89.651	91.486	111.871	63.661	109.448	89.291	77.842	108.259	124.970	107.628	93.466	96.454	99.675	
10	T	2.4173	11.5350	14.9336	8.6611	6.2725	9.5137	13.5312	8.4548	5.0764	7.2134	6.5882	6.4381	11.2944	83.4649	
	S	125.798	89.963	91.085	110.840	63.807	109.077	88.331	76.853	107.449	125.051	108.665	93.513	94.295	99.203	
11	T	2.4281	11.7553	14.9852	8.6406	6.3446	9.5236	13.7811	8.6793	5.1018	7.2469	6.6012	6.5437	11.0230	83.8881	
	S	125.238	88.277	90.771	111.103	63.082	108.964	86.729	74.865	106.914	124.473	108.451	92.004	96.616	98.703	
12	T	2.4358	11.8228	14.9613	8.6168	6.3445	9.5418	13.5358	8.4589	5.0769	7.2165	6.5772	6.5062	11.0662	83.6636	
	S	124.842	87.773	90.916	111.410	63.083	108.756	88.301	76.815	107.439	124.998	108.847	92.534	96.239	98.968	
13	T	2.4264	11.8215	15.0655	8.6664	6.3991	9.5405	13.5137	8.4217	5.0920	7.2215	6.6252	6.4412	11.1632	83.8187	
	S	125.326	87.783	90.288	110.773	62.544	108.771	88.446	77.155	107.120	124.911	108.058	93.468	95.403	98.785	
14	T	2.4373	11.8066	14.9693	8.6670	6.3023	9.5493	13.4824	8.4098	5.0726	7.2044	6.5411	6.5232	11.1200	83.6336	
	S	124.765	87.894	90.868	110.765	63.505	108.671	88.651	77.264	107.530	125.208	109.448	92.293	95.773	99.003	
15	T	2.4463	11.7720	15.0595	8.6518	6.4077	9.5995	13.4986	8.4398	5.0588	7.1904	6.6404	6.5781	11.1173	83.9021	
	S	124.306	88.152	90.324	110.960	62.460	108.102	88.545	76.989	107.823	125.451	107.811	91.523	95.797	98.686	
16	T	2.4478	11.8245	15.0467	8.6360	6.4107	9.5471	13.5067	8.4455	5.0612	7.1712	6.7418	6.5515	11.2018	84.0391	
	S	124.230	87.761	90.400	111.163	62.431	108.696	88.491	76.937	107.772	125.787	106.190	91.894	95.074	98.526	
17	T	2.4501	11.7694	14.9766	8.6538	6.3228	9.5774	13.5151	8.4580	5.0571	7.1883	6.7612	6.6233	11.0371	83.8985	
	S	124.114	88.172	90.824	110.934	63.299	108.352	88.436	76.823	107.859	125.488	105.885	90.898	96.493	98.691	
18	T	2.4533	11.8896	15.1016	8.7167	6.3849	9.6362	13.5649	8.5090	5.0559	7.1903	6.6230	6.6074	11.0916	84.1579	
	S	123.952	87.280	90.072	110.133	62.683	107.691	88.112	76.363	107.885	125.453	108.094	91.117	96.019	98.386	
19	T	2.4508	11.8159	15.0160	8.6595	6.3565	9.5694	13.5123	8.4519	5.0604	7.1889	6.7653	6.5798	11.0564	83.9548	
	S	124.078	87.825	90.585	110.861	62.963	108.442	88.455	76.879	107.789	125.478	105.821	91.499	96.324	98.624	

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Section Data for Car 23 - Owen, Will

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
20	T	2.4450	11.6967	14.9545	8.6474	6.3071	9.5609	13.5531	8.4945	5.0586	7.1953	6.6516	6.6143	11.0926	83.7640	
	S	124.373	88.720	90.958	111.016	63.457	108.539	88.188	76.493	107.827	125.366	107.630	91.022	96.010	98.849	
21	T	2.4516	11.7634	14.9925	8.6878	6.3047	9.5304	13.8063	8.7110	5.0953	7.2371	6.7167	6.5846	11.1851	84.2677	
	S	124.038	88.217	90.727	110.500	63.481	108.886	86.571	74.592	107.051	124.642	106.586	91.432	95.216	98.258	
22	T	2.4468	11.8021	15.0424	8.6611	6.3813	9.5970	13.6300	8.5632	5.0668	7.2265	6.9273	6.6145	11.2341	84.5207	
	S	124.281	87.927	90.426	110.840	62.719	108.130	87.691	75.880	107.653	124.825	103.346	91.019	94.801	97.964	
23	T	2.4380	11.7312	15.0431	8.6870	6.3561	9.5869	13.6587	8.5888	5.0699	7.2147	6.6252	6.6412	11.0227	83.9617	
	S	124.730	88.459	90.422	110.510	62.967	108.244	87.507	75.653	107.587	125.029	108.058	90.653	96.619	98.616	
24	T	2.4472	11.8218	14.9358	8.6155	6.3203	9.5684	13.6365	8.5714	5.0651	7.2154	6.8046	6.6047	11.0951	84.1295	
	S	124.261	87.781	91.072	111.427	63.324	108.454	87.649	75.807	107.689	125.017	105.210	91.154	95.988	98.420	
25	T	2.4431	11.8684	14.9723	8.6334	6.3389	9.5572	13.6003	8.5446	5.0557	7.2246	6.6478	6.6557	11.0765	84.0459	
	S	124.469	87.436	90.850	111.196	63.138	108.581	87.882	76.045	107.889	124.857	107.691	90.456	96.150	98.518	
26	T	2.4467	11.8758	15.0471	8.6988	6.3483	9.5328	13.5979	8.5316	5.0663	7.2052	6.6979	6.6194	11.0344	84.0572	
	S	124.286	87.382	90.398	110.360	63.045	108.859	87.898	76.161	107.663	125.194	106.886	90.952	96.516	98.504	
27	T	2.4540	11.8728	15.0305	8.6731	6.3574	9.5864	13.6297	8.5615	5.0682	7.2173	6.8571	6.7097	11.2115	84.5690	
	S	123.916	87.404	90.498	110.687	62.955	108.250	87.693	75.895	107.623	124.984	104.404	89.728	94.992	97.908	
28	T	2.5113	12.7820		8.9367											
	S	121.089	81.187		107.422											

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Section Data for Car 3 - Eidson, Jake (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
1	T	2.8012	13.0874	15.5995	8.9532	6.6463	10.0439	15.1158	9.2869	5.8289	8.3029	7.6267	7.0955	12.7301	92.4030	136.0265
	S	108.557	79.292	87.197	107.224	60.218	103.319	79.071	69.967	93.578	108.642	93.869	84.849	83.660	89.607	58.194
2	T	4.2331	16.5492	31.6537	24.6796	6.9741	17.2163	21.6741	12.2655	9.4086	15.0620	12.9458	12.0264	19.2200	150.5806	
	S	71.836	62.706	42.972	38.899	57.388	60.276	55.145	52.976	57.974	59.889	55.300	50.060	55.411	54.987	
3	T	4.9558	19.4955	31.4273	24.1584	7.2689	17.6822	21.8056	13.3670	8.4386	15.4688	12.0656	14.3297	16.1597	153.3902	
	S	61.361	53.229	43.282	39.738	55.060	58.688	54.813	48.610	64.638	58.314	59.335	42.014	65.905	53.980	
4	T	5.5532	20.4607	23.9721	16.3326	7.6395	21.9141	17.9083	9.4748	8.4335	13.6845	12.6148	14.2865	11.9185	142.3127	
	S	54.760	50.718	56.742	58.778	52.389	47.354	66.742	68.579	64.677	65.917	56.752	42.141	89.357	58.182	
5	T	2.4817	12.1371	15.3480	8.8661	6.4819	9.6014	13.8133	8.7500	5.0633	7.2544	7.0011	6.4943	11.2415	85.3728	
	S	122.533	85.500	88.626	108.278	61.745	108.081	86.527	74.260	107.727	124.345	102.257	92.704	94.738	96.986	
6	T	2.4281	11.8331	15.0480	8.7002	6.3478	9.5666	13.7071	8.6601	5.0470	7.2114	6.8368	6.4289	11.1026	84.1626	
	S	125.238	87.697	90.393	110.342	63.050	108.474	87.198	75.031	108.075	125.086	104.714	93.647	95.923	98.381	
7	T	2.4028	11.6879	15.0722	8.7105	6.3617	9.5309	13.6261	8.5817	5.0444	7.2226	6.8221	6.5872	11.0271	83.9789	
	S	126.557	88.786	90.247	110.212	62.912	108.880	87.716	75.716	108.131	124.892	104.940	91.396	96.580	98.596	
8	T	2.4057	11.6515	14.9492	8.6170	6.3322	9.4736	13.5503	8.5137	5.0366	7.2033	6.6732	6.4402	11.0164	83.3634	
	S	126.404	89.064	90.990	111.408	63.205	109.539	88.207	76.321	108.298	125.227	107.281	93.482	96.674	99.324	
9	T	2.4020	11.6233	14.9377	8.6274	6.3103	9.4572	13.5009	8.4646	5.0363	7.1796	6.7040	6.4389	11.0714	83.3150	
	S	126.599	89.280	91.060	111.273	63.424	109.729	88.529	76.764	108.305	125.640	106.788	93.501	96.194	99.382	
10	T	2.4041	11.6634	15.0343	8.7233	6.3110	9.4545	13.4714	8.4318	5.0396	7.1819	6.6680	6.4086	11.2183	83.5045	
	S	126.488	88.973	90.475	110.050	63.417	109.760	88.723	77.062	108.234	125.600	107.365	93.943	94.934	99.156	
11	T	2.4145	12.1290	15.2273	8.7339	6.4934	9.4678	13.5510	8.4836	5.0674	7.1796	6.6930	6.4879	11.1566	84.3067	
	S	125.944	85.558	89.328	109.917	61.636	109.606	88.202	76.592	107.640	125.640	106.964	92.795	95.459	98.213	
12	T	2.4371	11.9715	14.9718	8.6603	6.3115	9.4923	13.5926	8.5333	5.0593	7.1499	6.6799	6.3871	11.2809	83.9631	
	S	124.776	86.683	90.853	110.851	63.412	109.323	87.932	76.146	107.812	126.162	107.174	94.260	94.407	98.615	
13	T	2.4136	11.8102	15.0357	8.6821	6.3536	9.4668	13.6017	8.5305	5.0712	7.1626	6.6569	6.4242	11.1372	83.7089	
	S	125.991	87.867	90.467	110.572	62.992	109.618	87.873	76.171	107.559	125.938	107.544	93.715	95.625	98.914	
14	T	2.4093	11.7253	15.0122	8.6752	6.3370	9.4402	13.6073	8.5582	5.0491	7.1310	6.6822	6.4047	11.2332	83.6454	
	S	126.215	88.503	90.608	110.660	63.157	109.926	87.837	75.924	108.030	126.496	107.137	94.001	94.808	98.989	
15	T	2.4336	11.9525	15.0382	8.6421	6.3961	9.8476	13.6065	8.5512	5.0553	7.1504	6.7529	6.5289	10.9787	84.2893	
	S	124.955	86.821	90.451	111.084	62.574	105.379	87.842	75.986	107.898	126.153	106.015	92.212	97.006	98.233	
16	T	2.4224	11.7803	14.9427	8.6123	6.3304	9.4916	13.5606	8.5171	5.0435	7.1207	6.7068	6.5058	11.0255	83.5564	
	S	125.533	88.090	91.030	111.468	63.223	109.331	88.140	76.290	108.150	126.679	106.744	92.540	96.594	99.095	
17	T	2.4203	11.7442	15.0514	8.6239	6.4275	9.4673	13.5789	8.5358	5.0431	7.1213	6.6923	6.4565	11.1511	83.6833	
	S	125.642	88.361	90.372	111.319	62.268	109.612	88.021	76.123	108.159	126.669	106.975	93.246	95.506	98.944	
18	T	2.4278	11.8343	15.1184	8.7081	6.4103	9.4995	13.5771	8.5235	5.0536	7.1276	6.7064	6.5571	11.0552	83.9034	
	S	125.254	87.688	89.972	110.242	62.435	109.240	88.033	76.233	107.934	126.557	106.750	91.816	96.335	98.685	
19	T	2.4187	11.8050	15.0445	8.6607	6.3838	9.4928	13.5918	8.5384	5.0534	7.1208	6.7467	6.4623	11.2339	83.9165	
	S	125.725	87.906	90.414	110.846	62.694	109.317	87.937	76.100	107.938	126.678	106.112	93.163	94.802	98.670	

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Section Data for Car 3 - Eidson, Jake (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
20	T	2.4180	11.7008	14.9801	8.6579	6.3222	9.4504	13.6472	8.6030	5.0442	7.1443	6.7642	6.4984	11.1308	83.7342	
	S	125.761	88.689	90.802	110.881	63.305	109.808	87.580	75.529	108.135	126.261	105.838	92.645	95.680	98.884	
21	T	2.4139	11.7855	15.1073	8.7206	6.3867	9.4393	13.6107	8.5551	5.0556	7.1663	6.7059	6.6857	11.0174	83.9320	
	S	125.975	88.051	90.038	110.084	62.666	109.937	87.815	75.952	107.891	125.873	106.758	90.050	96.665	98.651	
22	T	2.4234	11.7453	15.0768	8.6826	6.3942	9.5240	13.6263	8.5761	5.0502	7.1657	6.7607	6.5656	11.0353	83.9231	
	S	125.481	88.353	90.220	110.566	62.592	108.959	87.715	75.766	108.007	125.884	105.893	91.697	96.508	98.662	
23	T	2.4150	11.8840	15.0542	8.6793	6.3749	9.5457	13.7580	8.6791	5.0789	7.1706	6.8397	6.5325	11.4675	84.6672	
	S	125.918	87.321	90.355	110.608	62.782	108.711	86.875	74.866	107.396	125.798	104.670	92.162	92.871	97.795	
24	T	2.4830	11.9074	14.9779	8.6474	6.3305	9.4608	13.9080	8.8318	5.0762	7.1596	6.8104	6.4856	11.1928	84.3855	
	S	122.469	87.150	90.816	111.016	63.222	109.687	85.938	73.572	107.453	125.991	105.120	92.828	95.150	98.121	
25	T	2.4242	11.8402	15.0224	8.6416	6.3808	9.4689	13.6442	8.5909	5.0533	7.1648	6.6970	6.5252	11.1772	83.9641	
	S	125.440	87.644	90.547	111.091	62.724	109.593	87.600	75.635	107.940	125.900	106.900	92.265	95.283	98.614	
26	T	2.4096	11.7261	15.0285	8.6250	6.4035	9.4866	13.7071	8.6549	5.0522	7.1401	6.7289	6.5262	11.1672	83.9203	
	S	126.200	88.497	90.510	111.304	62.501	109.389	87.198	75.076	107.964	126.335	106.393	92.251	95.369	98.665	
27	T	2.4210	11.7646	15.0691	8.7008	6.3683	9.4484	13.9659	8.7911	5.1748	7.1933	6.7792	6.5853	11.1494	84.3762	
	S	125.605	88.208	90.266	110.335	62.847	109.831	85.582	73.913	105.406	125.401	105.604	91.423	95.521	98.132	
28	T	2.5669	12.6264													
	S	118.466	82.187													

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Section Data for Car 31 - Dapero, Nicolas (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
1	T	2.7782	13.0013	15.6901	9.0610	6.6291	10.2139	15.2930	9.4750	5.8180	8.4233	7.7859	7.3419	12.7209	93.2485	134.6710
	S	109.456	79.817	86.693	105.949	60.374	101.600	78.155	68.578	93.753	107.089	91.949	82.001	83.720	88.795	58.780
2	T	3.8450	16.3251	32.0379	25.1886	6.8493	17.1418	22.8704	12.4556	10.4148	13.8130	12.7324	11.8958	19.8106	150.4720	
	S	79.087	63.566	42.457	38.112	58.433	60.538	52.261	52.167	52.373	65.304	56.227	50.610	53.759	55.027	
3	T	4.8113	20.5670	30.5696	23.1016	7.4680	17.0695	22.0073	13.6439	8.3634	16.0626	11.7157	14.4172	16.1528	153.3730	
	S	63.203	50.456	44.496	41.556	53.592	60.794	54.310	47.624	65.219	56.158	61.107	41.759	65.933	53.986	
4	T	5.0616	21.4718	22.9367	15.3275	7.6092	23.0102	17.1346	9.5878	7.5468	13.5892	12.2221	14.2496	12.1248	141.8006	
	S	60.078	48.330	59.304	62.633	52.598	45.099	69.755	67.771	72.276	66.380	58.575	42.250	87.837	58.392	
5	T	2.5722	12.5928	15.3848	8.8234	6.5614	9.7314	13.7633	8.6574	5.1059	7.2939	6.8867	6.7164	11.2029	86.1444	
	S	118.222	82.406	88.414	108.802	60.997	106.637	86.842	75.054	106.828	123.671	103.955	89.638	95.065	96.118	
6	T	2.4330	11.7261	15.2360	8.5799	6.6561	9.7074	13.6334	8.5585	5.0749	7.3050	6.7867	6.5628	11.2332	84.6236	
	S	124.986	88.497	89.277	111.889	60.129	106.901	87.669	75.921	107.481	123.483	105.487	91.736	94.808	97.845	
7	T	2.4354	11.6323	14.9793	8.6537	6.3256	9.6516	13.5277	8.4554	5.0723	7.2928	6.5770	6.8056	10.9050	83.8067	
	S	124.863	89.211	90.807	110.935	63.271	107.519	88.354	76.847	107.536	123.690	108.850	88.463	97.662	98.799	
8	T	2.4171	11.6017	14.9061	8.6324	6.2737	9.5584	13.4448	8.3766	5.0682	7.3146	6.7286	6.6527	10.9658	83.5898	
	S	125.808	89.446	91.253	111.209	63.794	108.567	88.899	77.570	107.623	123.321	106.398	90.496	97.120	99.055	
9	T	2.4123	11.7439	15.0960	8.6023	6.4937	9.5813	13.5849	8.5106	5.0743	7.2948	6.7311	6.7013	11.0686	84.2142	
	S	126.058	88.363	90.105	111.598	61.633	108.308	87.982	76.349	107.494	123.656	106.358	89.840	96.218	98.321	
10	T	2.4374	11.7638	15.0199	8.6889	6.3310	9.5938	13.5465	8.4533	5.0932	7.2897	6.7675	6.7216	11.0628	84.2030	
	S	124.760	88.214	90.562	110.486	63.217	108.166	88.231	76.866	107.095	123.742	105.786	89.569	96.269	98.334	
11	T	2.4410	11.8472	15.1376	8.7631	6.3745	9.6037	13.6858	8.5633	5.1225	7.3050	6.6707	6.7192	10.9197	84.3299	
	S	124.576	87.593	89.858	109.550	62.786	108.055	87.333	75.879	106.482	123.483	107.321	89.601	97.530	98.186	
12	T	2.4591	11.9537	15.1578	8.7488	6.4090	9.5722	13.6663	8.5461	5.1202	7.2851	6.8651	6.6498	11.0940	84.7031	
	S	123.659	86.812	89.738	109.729	62.448	108.411	87.458	76.031	106.530	123.821	104.282	90.536	95.998	97.753	
13	T	2.4522	11.7786	15.2354	8.7703	6.4651	9.6151	13.6474	8.5259	5.1215	7.2809	6.7828	6.7118	10.9880	84.4922	
	S	124.007	88.103	89.281	109.460	61.906	107.927	87.579	76.212	106.503	123.892	105.548	89.700	96.924	97.997	
14	T	2.4486	11.8553	15.2106	8.7285	6.4821	9.6432	13.7829	8.6640	5.1189	7.2794	6.7242	6.7039	10.9721	84.6202	
	S	124.190	87.533	89.426	109.985	61.743	107.612	86.718	74.997	106.557	123.918	106.468	89.805	97.064	97.849	
15	T	2.4480	12.1264	15.1884	8.7349	6.4535	9.6317	13.5316	8.4523	5.0793	7.2458	6.7820	6.6810	10.9586	84.5935	
	S	124.220	85.576	89.557	109.904	62.017	107.741	88.329	76.875	107.388	124.492	105.560	90.113	97.184	97.880	
16	T	2.4507	11.9215	15.1135	8.6831	6.4304	9.6362	13.5449	8.4787	5.0662	7.2172	6.6703	6.6432	11.1457	84.3432	
	S	124.083	87.047	90.001	110.560	62.240	107.691	88.242	76.636	107.665	124.986	107.328	90.626	95.553	98.170	
17	T	2.4571	11.9012	15.1808	8.7036	6.4772	9.6244	13.6528	8.5468	5.1060	7.2508	6.8522	6.7543	11.0105	84.6841	
	S	123.760	87.195	89.602	110.299	61.790	107.823	87.544	76.025	106.826	124.406	104.479	89.135	96.726	97.775	
18	T	2.4598	11.8895	15.1585	8.7363	6.4222	9.6552	13.6345	8.5417	5.0928	7.2451	6.7721	6.7123	11.0536	84.5806	
	S	123.624	87.281	89.734	109.886	62.319	107.479	87.662	76.071	107.103	124.504	105.714	89.693	96.349	97.895	
19	T	2.4535	11.8184	15.0963	8.7094	6.3869	9.6120	13.6247	8.5442	5.0805	7.2284	6.6992	6.7652	10.9931	84.2908	
	S	123.942	87.806	90.103	110.226	62.664	107.962	87.725	76.048	107.362	124.792	106.865	88.992	96.879	98.231	

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Section Data for Car 31 - Dapero, Nicolas (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
20	T	2.4488	11.8292	15.0401	8.6764	6.3637	9.5966	13.6661	8.5627	5.1034	7.2695	6.7680	6.7061	10.9077	84.2321	
	S	124.180	87.726	90.440	110.645	62.892	108.135	87.459	75.884	106.881	124.086	105.779	89.776	97.637	98.300	
21	T	2.4501	11.8988	15.1134	8.7156	6.3978	9.5993	13.4963	8.4231	5.0732	7.2748	6.7584	6.7250	11.0521	84.3682	
	S	124.114	87.213	90.001	110.147	62.557	108.104	88.560	77.142	107.517	123.996	105.929	89.523	96.362	98.141	
22	T	2.4505	11.8534	15.1247	8.7211	6.4036	9.5948	13.8539	8.7445	5.1094	7.2947	6.8194	6.7925	11.0975	84.8814	
	S	124.093	87.547	89.934	110.078	62.500	108.155	86.274	74.306	106.755	123.658	104.981	88.634	95.968	97.548	
23	T	2.4499	11.8191	15.0902	8.7018	6.3884	9.6416	13.6410	8.5660	5.0750	7.2758	6.7833	6.7128	11.2140	84.6277	
	S	124.124	87.801	90.140	110.322	62.649	107.630	87.620	75.855	107.479	123.979	105.540	89.686	94.971	97.840	
24	T	2.4719	12.0322	15.1203	8.6489	6.4714	9.5946	13.9433	8.8488	5.0945	7.2568	6.7463	6.6795	11.0404	84.8853	
	S	123.019	86.246	89.960	110.997	61.846	108.157	85.721	73.431	107.067	124.303	106.119	90.133	96.464	97.543	
25	T	2.4466	11.9423	15.2028	8.6802	6.5226	9.5518	13.8064	8.7032	5.1032	7.2723	6.6907	6.7297	11.0985	84.7411	
	S	124.291	86.895	89.472	110.597	61.360	108.642	86.571	74.659	106.885	124.039	107.001	89.461	95.959	97.709	
26	T	2.4531	11.9252	15.0489	8.6598	6.3891	9.5948	13.7084	8.6073	5.1011	7.2621	6.7622	6.7193	11.1442	84.6182	
	S	123.962	87.020	90.387	110.857	62.642	108.155	87.189	75.491	106.929	124.213	105.869	89.599	95.565	97.851	
27	T	2.4642	11.8846	15.0860	8.7091	6.3769	9.5506	13.6810	8.6116	5.0694	7.2555	6.7966	6.7354	11.2597	84.7136	
	S	123.404	87.317	90.165	110.230	62.762	108.656	87.364	75.453	107.597	124.326	105.333	89.385	94.585	97.741	
28	T	2.6351														
	S	115.400														

Event: Mazda NAO Grand Prix of Alabama
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Section Data for Car 5 - Grist, Garrett

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
1	T	2.7906	12.4282	15.5416	8.9703	6.5713	9.9405	14.8124	8.9847	5.8277	8.0605	7.1214	6.9077	13.3881	90.9910	142.7352
	S	108.970	83.498	87.522	107.020	60.905	104.394	80.691	72.320	93.597	111.909	100.529	87.156	79.548	90.998	55.459
2	T	4.4485	16.6019	30.5810	22.9226	7.6584	17.6629	21.7835	12.7807	9.0028	15.2527	13.0752	11.9298	18.9603	150.2958	
	S	68.358	62.507	44.479	41.880	52.260	58.752	54.868	50.840	60.587	59.140	54.753	50.466	56.170	55.091	
3	T	5.0685	19.0900	29.3140	21.6075	7.7065	19.0947	22.3283	14.1536	8.1747	15.5826	12.4546	14.5051	15.8235	153.2613	
	S	59.996	54.360	46.402	44.429	51.934	54.346	53.530	45.909	66.725	57.888	57.482	41.506	67.305	54.025	
4	T	4.8432	19.6960	24.6377	16.5952	8.0425	17.4735	23.5109	14.5075	9.0034	13.8233	13.3880	14.4720	11.8553	143.6999	
	S	62.787	52.687	55.209	57.848	49.764	59.389	50.837	44.789	60.583	65.255	53.474	41.601	89.833	57.620	
5	T	2.5153	11.9444	15.1652	8.6356	6.5296	9.6055	13.7317	8.6164	5.1153	7.2936	6.7018	6.4792	11.0432	84.4799	
	S	120.896	86.880	89.694	111.168	61.294	108.035	87.041	75.411	106.632	123.676	106.823	92.920	96.439	98.011	
6	T	2.4263	11.7560	14.9338	8.6521	6.2817	9.5528	13.5642	8.4744	5.0898	7.2904	6.7258	6.6561	10.8852	83.7906	
	S	125.331	88.272	91.084	110.956	63.713	108.631	88.116	76.675	107.166	123.731	106.442	90.450	97.839	98.818	
7	T	2.4141	11.6586	14.8570	8.6148	6.2422	9.5080	13.5357	8.4527	5.0830	7.2645	6.5610	6.5525	10.9960	83.3474	
	S	125.965	89.010	91.555	111.436	64.116	109.143	88.302	76.872	107.310	124.172	109.116	91.880	96.853	99.343	
8	T	2.4086	11.6205	14.8195	8.5775	6.2420	9.4528	13.4875	8.4152	5.0723	7.2764	6.5245	6.5470	10.9342	83.0710	
	S	126.252	89.301	91.786	111.921	64.118	109.780	88.617	77.214	107.536	123.969	109.726	91.957	97.401	99.674	
9	T	2.4220	11.6151	14.8789	8.6200	6.2589	9.4459	13.4706	8.4033	5.0673	7.2555	6.5862	6.4446	11.0248	83.1436	
	S	125.554	89.343	91.420	111.369	63.945	109.860	88.729	77.324	107.642	124.326	108.698	93.419	96.600	99.587	
10	T	2.4183	11.7194	14.9252	8.6332	6.2920	9.4701	13.5424	8.4597	5.0827	7.2562	6.5181	6.5246	10.9958	83.3701	
	S	125.746	88.548	91.136	111.199	63.609	109.579	88.258	76.808	107.316	124.314	109.834	92.273	96.855	99.316	
11	T	2.4280	11.6545	14.9553	8.6314	6.3239	9.4700	13.6692	8.5622	5.1070	7.2723	6.6345	6.5163	10.9416	83.5417	
	S	125.243	89.041	90.953	111.222	63.288	109.580	87.439	75.889	106.805	124.039	107.907	92.391	97.335	99.112	
12	T	2.4299	11.7368	14.9806	8.6527	6.3279	9.4868	13.5323	8.4329	5.0994	7.2460	6.4859	6.6195	11.1132	83.6310	
	S	125.145	88.417	90.799	110.948	63.248	109.386	88.324	77.052	106.964	124.489	110.379	90.950	95.832	99.006	
13	T	2.4357	11.9260	15.0531	8.6452	6.4079	9.4729	13.5640	8.4561	5.1079	7.2427	6.5428	6.4558	11.0524	83.7454	
	S	124.847	87.014	90.362	111.044	62.458	109.547	88.118	76.841	106.786	124.545	109.419	93.257	96.359	98.871	
14	T	2.4355	11.7837	14.9971	8.6594	6.3377	9.4695	13.6657	8.5523	5.1134	7.2560	6.6927	6.5336	11.0425	83.8763	
	S	124.858	88.065	90.699	110.862	63.150	109.586	87.462	75.976	106.672	124.317	106.969	92.146	96.446	98.717	
15	T	2.4316	11.8094	15.0447	8.6149	6.4298	9.4896	13.5607	8.4910	5.0697	7.2023	6.5971	6.4250	11.0555	83.6159	
	S	125.058	87.873	90.412	111.435	62.246	109.354	88.139	76.525	107.591	125.244	108.519	93.704	96.332	99.024	
16	T	2.4366	11.8018	15.0414	8.6670	6.3744	9.5153	13.5524	8.4780	5.0744	7.1965	6.5349	6.4778	11.0817	83.6384	
	S	124.801	87.930	90.432	110.765	62.787	109.059	88.193	76.642	107.491	125.345	109.552	92.940	96.104	98.998	
17	T	2.4392	11.7709	15.0136	8.6389	6.3747	9.4809	13.5595	8.4845	5.0750	7.2022	6.5478	6.5331	11.0262	83.5734	
	S	124.668	88.160	90.600	111.125	62.784	109.455	88.147	76.584	107.479	125.246	109.336	92.153	96.588	99.075	
18	T	2.4456	11.8610	15.1281	8.6847	6.4434	9.4942	13.5836	8.4845	5.0991	7.2015	6.7320	6.5642	11.0485	84.0587	
	S	124.342	87.491	89.914	110.539	62.114	109.301	87.990	76.584	106.971	125.258	106.344	91.717	96.393	98.503	
19	T	2.4515	12.0983	15.0304	8.6682	6.3622	9.4870	13.5910	8.5268	5.0642	7.1917	6.6135	6.5598	11.1701	84.1933	
	S	124.043	85.775	90.498	110.750	62.907	109.384	87.943	76.204	107.708	125.429	108.250	91.778	95.344	98.345	

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Section Data for Car 5 - Grist, Garrett

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
20	T	2.4379	11.8867	14.9581	8.6342	6.3239	9.4895	13.6112	8.5447	5.0665	7.2143	6.7088	6.5699	10.9959	83.8723	
	S	124.735	87.302	90.936	111.186	63.288	109.355	87.812	76.044	107.659	125.036	106.712	91.637	96.854	98.722	
21	T	2.4329	11.7824	15.0361	8.6686	6.3675	9.4773	13.5136	8.4493	5.0643	7.2231	6.6286	6.6252	11.0498	83.7690	
	S	124.991	88.074	90.464	110.745	62.855	109.496	88.446	76.903	107.706	124.883	108.003	90.872	96.382	98.843	
22	T	2.4375	11.7881	14.9627	8.6021	6.3606	9.4632	13.5714	8.5177	5.0537	7.2235	6.6058	6.5919	10.9574	83.6015	
	S	124.755	88.032	90.908	111.601	62.923	109.659	88.070	76.285	107.932	124.877	108.376	91.331	97.195	99.041	
23	T	2.4241	11.7965	14.9801	8.6168	6.3633	9.4714	13.5997	8.5263	5.0734	7.2204	6.6237	6.5772	11.0726	83.7657	
	S	125.445	87.969	90.802	111.410	62.896	109.564	87.886	76.208	107.513	124.930	108.083	91.535	96.183	98.847	
24	T	2.4403	11.7742	14.9859	8.5907	6.3952	9.4703	13.5399	8.4711	5.0688	7.2131	6.7047	6.7313	11.0287	83.8884	
	S	124.612	88.136	90.767	111.749	62.582	109.577	88.274	76.705	107.610	125.057	106.777	89.440	96.566	98.703	
25	T	2.4343	11.9469	15.0993	8.6983	6.4010	9.4968	13.6207	8.5521	5.0686	7.2210	6.6715	6.5799	11.1344	84.2048	
	S	124.919	86.862	90.085	110.366	62.526	109.271	87.751	75.978	107.614	124.920	107.309	91.498	95.650	98.332	
26	T	2.4400	11.9265	15.0207	8.5934	6.4273	9.4895	13.5578	8.5061	5.0517	7.2005	6.7378	6.6316	11.0202	84.0246	
	S	124.627	87.010	90.557	111.714	62.270	109.355	88.158	76.389	107.974	125.275	106.253	90.784	96.641	98.543	
27	T	2.4421	11.8462	15.0610	8.6231	6.4379	9.4344	13.6855	8.6294	5.0561	7.2030	6.6190	6.6426	11.1190	84.0528	
	S	124.520	87.600	90.315	111.329	62.167	109.994	87.335	75.298	107.880	125.232	108.160	90.634	95.782	98.510	
28	T	2.7528	14.0078		10.6575											
	S	110.466	74.082		90.077											

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Section Data for Car 80 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
1	T	2.7657	12.1233	14.9827	8.7338	6.2489	9.6782	14.9660	9.4446	5.5214	7.4537	7.3089	7.4345	13.9555	90.6685	144.8167
	S	109.951	85.598	90.787	109.918	64.048	107.223	79.863	68.798	98.789	121.020	97.950	80.980	76.314	91.322	54.662
2	T	4.1033	16.3937	29.9846	22.2494	7.7352	17.9595	21.9141	12.8335	9.0806	15.3152	13.0173	11.2776	19.5320	149.4973	
	S	74.109	63.300	45.364	43.147	51.741	57.782	54.541	50.631	60.068	58.899	54.997	53.384	54.526	55.386	
3	T	4.8997	18.9596	29.4822	21.5489	7.9333	18.2389	23.1142	14.6856	8.4286	15.6963	12.7341	11.4142	18.3100	152.8492	
	S	62.063	54.734	46.137	44.550	50.449	56.896	51.710	44.246	64.715	57.469	56.220	52.745	58.165	54.171	
4	T	5.1629	19.5087	24.9483	16.3100	8.6383	17.0364	22.8679	14.2717	8.5962	14.0614	14.6983	14.5932	11.8755	144.7526	
	S	58.899	53.193	54.522	58.860	46.332	60.912	52.267	45.529	63.453	64.150	48.707	41.255	89.680	57.201	
5	T	2.4515	11.7709	15.0295	8.7127	6.3168	9.5552	13.4833	8.4065	5.0768	7.2798	6.3842	6.2624	10.9464	83.1632	
	S	124.043	88.160	90.504	110.184	63.359	108.603	88.645	77.294	107.441	123.911	112.138	96.137	97.292	99.563	
6	T	2.4180	11.5847	14.9112	8.6424	6.2688	9.5728	13.4418	8.3938	5.0480	7.2325	6.4958	6.3741	10.9418	82.9727	
	S	125.761	89.577	91.222	111.080	63.844	108.404	88.919	77.411	108.054	124.721	110.211	94.452	97.333	99.792	
7	T	2.4102	11.4912	14.7624	8.5748	6.1876	9.5081	13.3293	8.2782	5.0511	7.2389	6.3690	6.3967	10.8533	82.3591	
	S	126.168	90.306	92.141	111.956	64.682	109.141	89.669	78.492	107.987	124.611	112.405	94.118	98.127	100.535	
8	T	2.4004	11.5301	14.7141	8.5201	6.1940	9.4939	13.3379	8.3036	5.0343	7.2260	6.4516	6.3992	10.8184	82.3716	
	S	126.683	90.002	92.444	112.675	64.615	109.305	89.611	78.252	108.348	124.833	110.966	94.081	98.443	100.520	
9	T	2.3928	11.4432	14.7184	8.5315	6.1869	9.4597	13.3607	8.3248	5.0359	7.2268	6.4373	6.3837	10.8634	82.2860	
	S	127.086	90.685	92.417	112.524	64.689	109.700	89.458	78.053	108.313	124.819	111.213	94.310	98.036	100.625	
10	T	2.4067	11.4974	14.7961	8.5676	6.2285	9.4804	13.3804	8.3253	5.0551	7.2208	6.4206	6.3554	10.9198	82.4776	
	S	126.352	90.258	91.931	112.050	64.257	109.460	89.327	78.048	107.902	124.923	111.502	94.730	97.529	100.391	
11	T	2.4057	11.6585	14.8944	8.6083	6.2861	9.4792	13.4659	8.3988	5.0671	7.2138	6.4442	6.3970	10.9326	82.8913	
	S	126.404	89.010	91.325	111.520	63.669	109.474	88.760	77.365	107.646	125.044	111.094	94.114	97.415	99.890	
12	T	2.4149	11.6811	14.9124	8.6001	6.3123	9.5156	13.4505	8.3648	5.0857	7.2133	6.4771	6.5817	10.8501	83.0967	
	S	125.923	88.838	91.215	111.627	63.404	109.055	88.861	77.679	107.253	125.053	110.529	91.473	98.156	99.643	
13	T	2.4331	11.7214	14.9285	8.6367	6.2918	9.5481	13.5838	8.3710	5.2128	7.2542	6.4100	6.4328	10.9923	83.3042	
	S	124.981	88.533	91.116	111.154	63.611	108.684	87.989	77.622	104.638	124.348	111.686	93.590	96.886	99.395	
14	T	2.4367	11.7218	14.9443	8.6050	6.3393	9.5066	13.5481	8.4615	5.0866	7.2016	6.3930	6.4400	10.9841	83.1762	
	S	124.796	88.530	91.020	111.563	63.134	109.159	88.221	76.792	107.234	125.256	111.983	93.485	96.958	99.548	
15	T	2.4315	11.8004	15.0224	8.6700	6.3524	9.5347	13.4446	8.3948	5.0498	7.1704	6.4318	6.4621	10.9439	83.2418	
	S	125.063	87.940	90.547	110.727	63.004	108.837	88.900	77.402	108.015	125.801	111.308	93.166	97.314	99.469	
16	T	2.4350	11.7086	14.9995	8.5928	6.4067	9.5164	13.4843	8.4441	5.0402	7.1583	6.4460	6.4162	11.0556	83.2199	
	S	124.883	88.629	90.685	111.721	62.470	109.046	88.638	76.950	108.221	126.014	111.063	93.832	96.331	99.495	
17	T	2.4408	11.7648	14.9538	8.6324	6.3214	9.5202	13.5887	8.5417	5.0470	7.1625	6.4492	6.4492	11.0386	83.3678	
	S	124.587	88.206	90.962	111.209	63.313	109.003	87.957	76.071	108.075	125.940	111.007	93.352	96.480	99.319	
18	T	2.4548	11.8441	15.0302	8.6501	6.3801	9.5077	13.4850	8.4307	5.0543	7.1691	6.5150	6.5014	11.0133	83.5206	
	S	123.876	87.616	90.500	110.981	62.731	109.146	88.634	77.072	107.919	125.824	109.886	92.602	96.701	99.137	
19	T	2.4324	11.7625	15.0103	8.6161	6.3942	9.5019	13.4961	8.4385	5.0576	7.1592	6.5444	6.4168	11.1030	83.4266	
	S	125.017	88.223	90.620	111.419	62.592	109.213	88.561	77.001	107.848	125.998	109.393	93.823	95.920	99.249	

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Section Data for Car 80 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
20	T	2.4412	11.7740	14.9356	8.6292	6.3064	9.5291	13.4829	8.4318	5.0511	7.1705	6.4641	6.4091	11.0983	83.3048	
	S	124.566	88.137	91.073	111.250	63.464	108.901	88.648	77.062	107.987	125.800	110.752	93.936	95.961	99.394	
21	T	2.4406	11.8005	14.8564	8.6120	6.2444	9.4619	13.4520	8.3901	5.0619	7.2159	6.4678	6.4243	11.0266	83.1460	
	S	124.597	87.939	91.558	111.472	64.094	109.674	88.851	77.445	107.757	125.008	110.688	93.714	96.585	99.584	
22	T	2.4337	11.7592	15.0316	8.6030	6.4286	9.5266	13.5322	8.4891	5.0431	7.1743	6.6272	6.5352	10.9967	83.6167	
	S	124.950	88.248	90.491	111.589	62.257	108.929	88.325	76.542	108.159	125.733	108.026	92.123	96.847	99.023	
23	T	2.4287	11.7714	14.9664	8.6444	6.3220	9.5200	13.4272	8.3869	5.0403	7.1983	6.5290	6.5512	11.0039	83.3961	
	S	125.207	88.157	90.885	111.055	63.307	109.005	89.015	77.475	108.219	125.314	109.651	91.899	96.784	99.285	
24	T	2.4361	11.8409	14.9758	8.6209	6.3549	9.5548	13.6733	8.5540	5.1193	7.2164	6.5621	6.4381	11.0529	83.7504	
	S	124.827	87.639	90.828	111.357	62.979	108.608	87.413	75.961	106.549	124.999	109.098	93.513	96.355	98.865	
25	T	2.4348	11.8914	14.8939	8.6031	6.2908	9.5109	13.5020	8.4691	5.0329	7.1654	6.5234	6.4948	11.0251	83.4417	
	S	124.894	87.267	91.328	111.588	63.621	109.109	88.522	76.723	108.378	125.889	109.745	92.697	96.598	99.231	
26	T	2.4217	11.8157	14.9391	8.6222	6.3169	9.4489	13.4441	8.4086	5.0355	7.1595	6.5500	6.5114	11.0789	83.3693	
	S	125.569	87.826	91.051	111.340	63.358	109.825	88.903	77.275	108.322	125.993	109.299	92.460	96.129	99.317	
27	T	2.4463	11.8520	15.0333	8.6466	6.3867	9.6052	13.4748	8.4498	5.0250	7.1531	6.5847	6.5467	11.1648	83.8609	
	S	124.306	87.557	90.481	111.026	62.666	108.038	88.701	76.898	108.548	126.106	108.723	91.962	95.389	98.735	
28	T	2.8624	15.5250	22.9883	13.8503	9.1380										
	S	106.236	66.842	59.170	69.313	43.798										

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Section Data for Car 81 - Tan, Weiron

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	PO to SF	
1	T	2.7577	12.8916	26.5858	18.8023	7.7835	20.2897	19.8287	13.3376	6.4911	13.1183	10.2690	10.5217	20.5637	137.5392
	S	110.270	80.496	51.164	51.058	51.420	51.146	60.278	48.717	84.031	68.762	69.716	57.219	51.790	57.554

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Section Data for Car 82 - Telitz, Aaron (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
1	T	2.8177	12.4173	15.5823	8.8764	6.7059	9.7150	14.4566	8.9166	5.5400	7.5937	7.2051	7.5714	13.4551	90.8142	143.7051
	S	107.922	83.571	87.293	108.152	59.683	106.817	82.677	72.872	98.457	118.789	99.361	79.516	79.152	91.175	55.084
2	T	4.2360	16.4089	30.3403	22.8663	7.4740	17.7961	21.9612	12.8025	9.1587	15.1416	12.9935	12.1251	18.7146	149.7173	
	S	71.787	63.242	44.832	41.983	53.549	58.312	54.424	50.754	59.556	59.574	55.097	49.653	56.907	55.304	
3	T	5.0736	19.0579	29.3127	21.7033	7.6094	19.1808	22.0601	13.7262	8.3339	15.9732	12.4902	14.4544	15.4620	153.0649	
	S	59.936	54.451	46.404	44.233	52.596	54.102	54.181	47.338	65.450	56.472	57.318	41.651	68.879	54.095	
4	T	5.1042	19.5471	24.8339	16.3068	8.5271	17.1815	22.8201	14.2802	8.5399	14.0006	14.4348	14.5058	12.1069	144.5349	
	S	59.577	53.089	54.773	58.871	46.936	60.398	52.376	45.502	63.871	64.429	49.596	41.504	87.966	57.287	
5	T	2.4618	11.9424	15.2041	8.7535	6.4506	9.5295	13.4145	8.3552	5.0593	7.2209	6.6912	6.3089	11.1542	83.9275	
	S	123.524	86.894	89.465	109.670	62.045	108.896	89.100	77.769	107.812	124.921	106.993	95.428	95.480	98.657	
6	T	2.4231	11.6157	14.8228	8.5775	6.2453	9.5179	13.3856	8.3331	5.0525	7.2027	6.6060	6.2726	11.0677	82.9141	
	S	125.497	89.338	91.766	111.921	64.085	109.029	89.292	77.975	107.957	125.237	108.373	95.980	96.226	99.862	
7	T	2.4007	11.5484	14.8036	8.5692	6.2344	9.5337	13.4467	8.3932	5.0535	7.2206	6.4612	6.2466	11.0185	82.6800	
	S	126.668	89.859	91.885	112.029	64.197	108.848	88.886	77.417	107.936	124.927	110.801	96.380	96.656	100.145	
8	T	2.3928	11.4751	14.7587	8.5403	6.2184	9.4991	13.3045	8.2610	5.0435	7.2234	6.4286	6.2721	10.9988	82.3531	
	S	127.086	90.433	92.164	112.408	64.362	109.245	89.836	78.655	108.150	124.878	111.363	95.988	96.829	100.543	
9	T	2.3922	11.4438	14.7691	8.5545	6.2146	9.4445	13.3145	8.2640	5.0505	7.2158	6.3373	6.2608	10.9632	82.1412	
	S	127.118	90.680	92.100	112.222	64.401	109.876	89.769	78.627	108.000	125.010	112.968	96.161	97.143	100.802	
10	T	2.3925	11.4644	14.8026	8.5786	6.2240	9.4571	13.3890	8.3183	5.0707	7.2089	6.4398	6.3544	11.0437	82.5524	
	S	127.102	90.517	91.891	111.906	64.304	109.730	89.269	78.114	107.570	125.129	111.169	94.745	96.435	100.300	
11	T	2.4082	11.6143	14.9350	8.6258	6.3092	9.4485	13.4516	8.3627	5.0889	7.1914	6.4766	6.3831	11.1216	83.0303	
	S	126.273	89.349	91.076	111.294	63.436	109.830	88.854	77.699	107.185	125.434	110.538	94.319	95.760	99.723	
12	T	2.4201	11.7909	14.9544	8.6198	6.3346	9.4777	13.4593	8.3760	5.0833	7.1878	6.4897	6.3849	10.9853	83.1501	
	S	125.652	88.011	90.958	111.371	63.181	109.491	88.803	77.576	107.303	125.497	110.315	94.292	96.948	99.579	
13	T	2.4165	11.7603	15.0232	8.6131	6.4101	9.4765	13.4454	8.3531	5.0923	7.1915	6.4373	6.4077	11.0379	83.1963	
	S	125.839	88.240	90.542	111.458	62.437	109.505	88.895	77.788	107.114	125.432	111.213	93.957	96.486	99.524	
14	T	2.4149	11.6921	14.9609	8.7105	6.2504	9.4790	13.4535	8.3751	5.0784	7.1691	6.5131	6.3951	11.0270	83.1047	
	S	125.923	88.755	90.919	110.212	64.032	109.476	88.841	77.584	107.407	125.824	109.918	94.142	96.581	99.633	
15	T	2.4207	11.8455	15.0629	8.6285	6.4344	9.4893	13.4409	8.3792	5.0617	7.1498	6.4777	6.4527	10.9980	83.3375	
	S	125.621	87.605	90.303	111.259	62.201	109.358	88.925	77.546	107.761	126.164	110.519	93.301	96.836	99.355	
16	T	2.4236	11.7636	14.9372	8.5935	6.3437	9.5126	13.4661	8.4109	5.0552	7.1481	6.5615	6.3883	11.0555	83.2565	
	S	125.471	88.215	91.063	111.712	63.091	109.090	88.758	77.254	107.900	126.194	109.108	94.242	96.332	99.452	
17	T	2.4400	11.7285	15.1048	8.5982	6.5066	9.4708	13.4472	8.3940	5.0532	7.1477	6.5104	6.4690	11.0629	83.3813	
	S	124.627	88.479	90.053	111.651	61.511	109.571	88.883	77.409	107.942	126.201	109.964	93.066	96.268	99.303	
18	T	2.4409	11.8594	15.0006	8.6207	6.3799	9.5177	13.4198	8.3640	5.0558	7.1546	6.5463	6.4290	11.0072	83.3755	
	S	124.581	87.503	90.678	111.360	62.733	109.031	89.064	77.687	107.887	126.079	109.361	93.645	96.755	99.310	
19	T	2.4282	11.7881	14.9325	8.6011	6.3314	9.4869	13.4367	8.3796	5.0571	7.1556	6.5888	6.4810	11.0810	83.3788	
	S	125.233	88.032	91.092	111.614	63.213	109.385	88.952	77.542	107.859	126.061	108.655	92.894	96.110	99.306	

Event: Mazda NAO Grand Prix of Alabama
Track: Barber Motorsports Park
Report: Section Data Report
Session: Race 2

Round 3 / 4
2.3 mile(s)
Pro Mazda
April 24, 2016








Section Data for Car 82 - Telitz, Aaron (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to SF	Lap	PO to SF	
20	T	2.4242	11.7851	14.9675	8.6264	6.3411	9.5151	13.4357	8.3914	5.0443	7.1519	6.4709	6.4418	11.0482	83.2404	
	S	125.440	88.054	90.879	111.286	63.116	109.061	88.959	77.433	108.133	126.127	110.635	93.459	96.396	99.471	
21	T	2.4254	11.7523	14.9533	8.6357	6.3176	9.4953	13.4593	8.3876	5.0717	7.1946	6.5261	6.5089	10.9683	83.2835	
	S	125.378	88.300	90.965	111.166	63.351	109.289	88.803	77.468	107.549	125.378	109.699	92.496	97.098	99.419	
22	T	2.4215	11.6933	14.9994	8.6256	6.3738	9.5405	13.5334	8.4652	5.0682	7.1920	6.5645	6.5285	11.0260	83.4991	
	S	125.580	88.745	90.685	111.297	62.793	108.771	88.317	76.758	107.623	125.423	109.058	92.218	96.590	99.163	
23	T	2.4209	11.9483	14.9925	8.6344	6.3581	9.5346	13.5238	8.4704	5.0534	7.1800	6.5370	6.4985	11.0625	83.6981	
	S	125.611	86.851	90.727	111.183	62.948	108.838	88.380	76.711	107.938	125.633	109.516	92.644	96.271	98.927	
24	T	2.4285	11.7847	14.9829	8.5697	6.4132	9.4874	13.4826	8.4369	5.0457	7.1518	6.5276	6.4699	11.1303	83.4457	
	S	125.218	88.057	90.785	112.023	62.407	109.380	88.650	77.016	108.103	126.128	109.674	93.053	95.685	99.226	
25	T	2.4438	11.7997	14.9600	8.5602	6.3998	9.4460	13.5439	8.5005	5.0434	7.1523	6.5791	6.4944	11.1237	83.5429	
	S	124.434	87.945	90.924	112.147	62.537	109.859	88.248	76.439	108.152	126.120	108.816	92.702	95.742	99.111	
26	T	2.4185	11.7523	15.0219	8.5826	6.4393	9.4694	13.5014	8.4449	5.0565	7.1645	6.5897	6.5446	11.0553	83.5176	
	S	125.735	88.300	90.550	111.854	62.154	109.587	88.526	76.943	107.872	125.905	108.641	91.991	96.334	99.141	
27	T	2.4304	11.7866	14.9800	8.6127	6.3673	9.4883	13.5851	8.5442	5.0409	7.1519	6.9433	6.7260	11.3100	84.4016	
	S	125.120	88.043	90.803	111.463	62.857	109.369	87.981	76.048	108.206	126.127	103.108	89.510	94.164	98.102	
28	T	2.6789	14.5136	22.1143	13.3731	8.7412										
	S	113.513	71.500	61.509	71.786	45.786										

Report Support Information

Section Legend	
Name	Length
SF to I1	0.084470 miles
I1 to I2	0.288258 miles
I2 to I3	0.377841 miles
I2 to I3A	0.266667 miles
I3A to I3	0.111174 miles
I3 to I4	0.288258 miles
I4 to I5	0.332008 miles
I4 to I5A	0.180492 miles
I5A to I5	0.151515 miles
I5 to I6	0.250568 miles
I6 to I7	0.198864 miles
I7 to I8	0.167235 miles
I8 to SF	0.295833 miles
Lap	2.300000 miles
PI to PO	0.242803 miles
PO to SF	2.198864 miles
SF to PI	2.121023 miles
PO to I2	0.280871 miles
I7 to PI	0.304419 miles
PO to PI	1.903030 miles

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

