

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

Round 11
2 mile(s)

Verizon IndyCar Series
June 26, 2015



Section Data for Car 1 - Power, Will

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T			5.9594	4.4981	4.1885	4.0769	4.0066	3.9267	2.8959	265.8271	233.4791	38.3079	
	S			154.454	177.499	188.015	196.005	198.252	200.724	208.131	27.085	4.842	167.056	
2	T	3.7748	4.2758	4.4745	3.8449	3.7383	3.7076	3.7638	3.8123	2.8436	34.2356			
	S	213.678	212.560	205.711	207.654	210.657	215.528	211.042	206.747	211.959	210.307			
3	T	3.7350	4.2513	4.4487	3.8002	3.6999	3.6762	3.7485	3.7917	2.8293	33.9808			
	S	215.955	213.785	206.904	210.097	212.844	217.369	211.903	207.870	213.031	211.884			
4	T	3.7235	4.2314	4.4389	3.7932	3.7009	3.6702	3.7568	3.8155	2.8343	33.9647			
	S	216.622	214.790	207.361	210.484	212.786	217.724	211.435	206.574	212.655	211.985			
5	T	3.7292	4.2481	4.4818	3.8572	3.7615	3.8054	3.9152	3.8407	2.8659	34.5050			
	S	216.291	213.946	205.376	206.992	209.358	209.989	202.881	205.218	210.310	208.665			
6	T	3.7902	4.3015	4.5084	3.8583	3.7620	3.7426	3.7981	3.8159	2.8488	34.4258			
	S	212.810	211.290	204.164	206.933	209.330	213.512	209.136	206.552	211.572	209.145			
7	T	3.7468	4.2700	4.5269	3.8765	3.8031	3.7714	3.8204	3.8336	2.8648	34.5135			
	S	215.275	212.849	203.330	205.961	207.068	211.882	207.915	205.598	210.391	208.614			
8	T	3.7873	4.3236	4.5738	3.8949	3.7837	3.7763	3.8738	3.8474	2.8422	34.7030			
	S	212.973	210.210	201.245	204.988	208.130	211.607	205.049	204.861	212.064	207.475			
9	T	3.7498	4.5222	4.6945	4.0346	4.4850	5.6806	5.5357			48.2074	437.7285		42.2533
	S	215.102	200.978	196.071	197.891	175.585	140.670	143.490			149.355	2.583		156.281
10	T			7.0258	5.0374	4.3178	4.0755	4.0107	3.9558	2.8996	472.0643		40.2899	
	S			131.011	158.496	182.385	196.072	198.050	199.247	207.866	15.252		158.837	
11	T	3.7709	4.2501	4.4819	3.8097	3.6584	3.6168	3.8648	3.9709	2.8710	34.2945			
	S	213.899	213.845	205.372	209.573	215.258	220.939	205.526	198.489	209.936	209.946			
12	T	3.7351	4.2353	4.5797	3.8750	3.6963	3.8385	3.9879	3.8841	2.8176	34.6495			
	S	215.949	214.593	200.986	206.041	213.051	208.178	199.182	202.925	213.915	207.795			
13	T	3.6753	4.2141	4.6206	3.9158	3.7272	3.7627	3.9100	3.8323	2.7964	34.4544			
	S	219.463	215.672	199.207	203.894	211.285	212.372	203.150	205.668	215.537	208.972			
14	T	3.6438	4.1741	4.6233	3.9405	3.7346	3.7974	3.9764	3.9370	2.8428	34.6699			
	S	221.360	217.739	199.090	202.616	210.866	210.431	199.758	200.199	212.019	207.673			
15	T	3.6912	4.4473	4.7336	3.9252	3.7497	3.7645	3.8753	3.8015	2.7983	34.7866			
	S	218.517	204.363	194.451	203.406	210.017	212.270	204.969	207.334	215.391	206.976			
16	T	3.6764	4.2005	4.5566	3.8931	3.7161	3.7442	3.8678	3.8034	2.7956	34.2537			
	S	219.397	216.370	202.005	205.083	211.916	213.421	205.367	207.231	215.599	210.196			
17	T	3.6784	4.2044	4.5340	3.8801	3.7223	3.7746	3.8897	3.8171	2.8159	34.3165			
	S	219.278	216.170	203.012	205.770	211.563	211.702	204.211	206.487	214.044	209.812			
18	T	3.7135	4.2156	4.4843	3.8500	3.7300	3.7983	3.9245	3.7991	2.8178	34.3331			
	S	217.205	215.595	205.262	207.379	211.126	210.381	202.400	207.465	213.900	209.710			
19	T	3.7283	4.2477	4.5374	3.9051	3.7930	3.8208	3.9124	3.8409	2.8509	34.6365			
	S	216.343	213.966	202.859	204.453	207.619	209.142	203.026	205.208	211.416	207.873			

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20	T	3.7627	4.2733	4.5121	3.8649	3.7494	3.7738	3.8917	3.8363	2.8282	34.4924			
	S	214.365	212.684	203.997	206.579	210.034	211.747	204.106	205.454	213.113	208.742			
21	T	3.7509	4.3025	4.5472	3.8519	3.7674	4.0374	4.6403			42.9024	526.0913		36.9605
	S	215.039	211.241	202.422	207.277	209.030	197.922	171.178			167.823	2.149		178.661
22	T			6.2518	4.7080	4.2692	4.1423	4.1557	4.0591	3.0070	559.8890		39.7396	
	S			147.230	169.586	184.461	192.910	191.139	194.176	200.441	12.860		161.037	
23	T	3.9174	4.4613	4.7556	3.9908	3.8163	3.8573	3.9578	3.8467	2.8321	35.4353			
	S	205.900	203.722	193.552	200.062	206.352	207.163	200.697	204.898	212.820	203.187			
24	T	3.7245	4.2205	4.5680	3.9182	3.7750	3.8113	3.9170	3.8279	2.8068	34.5692			
	S	216.564	215.345	201.501	203.769	208.609	209.664	202.787	205.904	214.738	208.278			
25	T	3.7123	4.2397	4.5341	3.8555	3.7354	3.7984	3.9064	3.8198	2.8356	34.4372			
	S	217.275	214.370	203.007	207.083	210.821	210.376	203.338	206.341	212.557	209.076			
26	T	3.7469	4.2691	4.5757	3.9134	3.7471	3.8664	3.9544	3.8565	2.8114	34.7409			
	S	215.269	212.893	201.161	204.019	210.163	206.676	200.869	204.377	214.387	207.249			
27	T	3.6672	4.2465	4.6016	3.8942	3.7090	3.8813	4.0038	3.8837	2.8402	34.7275			
	S	219.947	214.027	200.029	205.025	212.321	205.882	198.391	202.946	212.213	207.328			
28	T	3.7175	4.2644	4.8678	4.0871	3.8479	3.8620	3.9747	3.7940	2.7904	35.2058			
	S	216.971	213.128	189.090	195.349	204.657	206.911	199.844	207.744	216.000	204.512			
29	T	3.6883	4.2491	4.5216	3.8375	3.7375	3.8226	3.9540	3.8446	2.8542	34.5094			
	S	218.689	213.896	203.568	208.054	210.702	209.044	200.890	205.010	211.172	208.639			
30	T	3.7654	4.3132	4.5448	3.8569	3.7652	3.8163	3.9195	3.8635	2.8625	34.7073			
	S	214.211	210.717	202.529	207.008	209.152	209.389	202.658	204.007	210.560	207.449			
31	T	3.7878	4.3389	4.5589	3.8598	3.7581	3.8083	3.9187	3.8519	2.8608	34.7432			
	S	212.944	209.469	201.903	206.852	209.547	209.829	202.699	204.622	210.685	207.235			
32	T	3.7823	4.3354	4.5649	3.8646	3.7607	3.8098	3.9169	3.8506	2.8658	34.7510			
	S	213.254	209.638	201.637	206.596	209.403	209.746	202.793	204.691	210.317	207.188			
33	T	3.7847	4.3398	4.5762	3.8681	3.7568	3.8210	3.9599	3.8345	2.8209	34.7619			
	S	213.119	209.425	201.139	206.409	209.620	209.131	200.590	205.550	213.665	207.123			
34	T	3.7144	4.2652	4.5207	3.8140	3.6945	3.7860	3.9418	3.8337	2.8292	34.3995			
	S	217.152	213.088	203.609	209.336	213.155	211.065	201.512	205.593	213.038	209.305			
35	T	3.7318	4.2796	4.5272	3.8169	3.7039	3.8079	3.9540	3.8226	2.8248	34.4687			
	S	216.140	212.371	203.317	209.177	212.614	209.851	200.890	206.190	213.370	208.885			
36	T	3.7274	4.2919	4.5469	3.8512	3.7807	4.2371	4.6597			43.4263	2317.7313		37.4797
	S	216.395	211.763	202.436	207.314	208.295	188.594	170.466			165.798	0.488		176.186
37	T			7.1655	5.1192	4.4193	4.1633	4.0855	3.9980	2.9404	2352.8335		41.0488	
	S			128.456	155.964	178.196	191.937	194.424	197.144	204.981	3.060		155.901	
38	T	3.8222	4.3028	4.5038	3.8426	3.7267	3.7035	3.7721	3.8108	2.8334	34.3179			
	S	211.028	211.226	204.373	207.778	211.313	215.766	210.577	206.828	212.722	209.803			

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39	T	3.7144	4.2129	4.4542	3.8244	3.7380	3.7713	3.8826	3.8243	3.0088	34.4309			
	S	217.152	215.733	206.649	208.767	210.674	211.887	204.584	206.098	200.321	209.114			
40	T	4.0627	4.7090	4.9375	4.1344	3.9361	3.8753	3.9165	3.7891	2.7962	36.1568			
	S	198.536	193.006	186.421	193.114	200.071	206.201	202.813	208.013	215.552	199.133			
41	T	3.6735	4.1672	4.5107	3.8624	3.7488	3.8806	3.9672	3.8361	2.7943	34.4408			
	S	219.570	218.099	204.060	206.713	210.067	205.919	200.221	205.464	215.699	209.054			
42	T	3.6958	4.2051	4.4502	3.7601	3.6482	3.7510	3.9144	3.8519	2.8152	34.0919			
	S	218.245	216.134	206.834	212.337	215.860	213.034	202.922	204.622	214.097	211.194			
43	T	3.6963	4.2705	4.7173	3.8797	3.7263	3.8000	3.9701	3.8101	2.7899	34.6602			
	S	218.216	212.824	195.123	205.791	211.336	210.287	200.075	206.866	216.039	207.731			
44	T	3.6592	4.1742	4.6753	3.9915	3.8744	3.8446	4.0867	4.0700	2.9916	35.3675			
	S	220.428	217.734	196.876	200.027	203.257	207.848	194.367	193.656	201.473	203.577			
45	T	3.8302	4.2689	4.5895	3.8867	3.6856	3.6870	4.0185	4.0306	2.9091	34.9061			
	S	210.587	212.903	200.557	205.421	213.669	216.732	197.665	195.550	207.187	206.268			
46	T	3.7633	4.3763	4.8497	3.9859	3.7596	3.8759	4.1147	3.8947	2.8209	35.4410			
	S	214.331	207.679	189.796	200.308	209.464	206.169	193.044	202.373	213.665	203.155			
47	T	3.7089	4.2104	4.5769	3.8931	3.6942	3.7309	3.9493	3.8202	2.7769	34.3608			
	S	217.474	215.862	201.109	205.083	213.172	214.182	201.129	206.320	217.050	209.541			
48	T	3.6250	4.1483	4.6720	3.9296	3.6974	3.7232	4.1554	4.1205	2.9623	35.0337			
	S	222.508	219.093	197.015	203.178	212.988	214.625	191.153	191.283	203.466	205.516			
49	T	3.8403	4.3016	4.5308	3.8051	3.6656	3.7098	4.1217	4.0868	2.9353	34.9970			
	S	210.033	211.285	203.155	209.826	214.835	215.400	192.716	192.860	205.338	205.732			
50	T	3.8120	4.3426	4.8017	4.0347	3.8215	3.8009	3.9965	3.8471	2.8220	35.2790			
	S	211.593	209.290	191.693	197.886	206.071	210.237	198.753	204.877	213.582	204.087			
51	T	3.7029	4.2484	4.5130	3.7950	3.6637	3.7327	3.9092	3.7988	2.7845	34.1482			
	S	217.827	213.931	203.956	210.384	214.947	214.079	203.192	207.482	216.458	210.846			
52	T	3.6735	4.2172	4.5820	3.8306	3.6740	3.7604	4.0240	3.8430	2.7799	34.3846			
	S	219.570	215.514	200.885	208.429	214.344	212.502	197.395	205.095	216.816	209.396			
53	T	3.7817	5.2201	5.9500	4.8079	5.0972	5.2016	5.6344						47.5697
	S	213.288	174.108	154.698	166.062	154.497	153.624	140.977						138.815

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1	T	3.7263	4.2705	4.4559	3.7467	3.6495	3.7006	3.7865	3.7182	2.7661	33.8203		41.5638	
	S	216.459	212.824	206.570	213.097	215.783	215.935	209.776	211.979	217.898	212.890		153.969	
2	T	3.6762	4.2101	4.3979	3.7561	3.6674	3.7118	3.8025	3.7179	2.7711	33.7110			
	S	219.409	215.877	209.294	212.563	214.730	215.284	208.894	211.997	217.505	213.580			
3	T	3.6685	4.1934	4.3902	3.7507	3.6654	3.7148	3.8151	3.7433	2.7742	33.7156			
	S	219.869	216.737	209.661	212.869	214.847	215.110	208.204	210.558	217.262	213.551			
4	T	3.7511	5.0578	5.8922	4.7098	4.3597	4.4385	4.8088			48.7624	568.0733		42.7942
	S	215.028	179.695	156.216	169.521	180.632	180.036	165.180			147.655	1.990		154.306
5	T			8.9560	5.4936	4.5127	4.2382	4.1550	3.9537	2.8582	607.9426		45.8375	
	S			102.775	145.334	174.508	188.545	191.172	199.353	210.877	11.843		139.614	
6	T	3.7302	4.2024	4.4138	3.7834	3.6789	3.6941	3.8171	3.7434	2.7840	33.8473			
	S	216.233	216.273	208.540	211.030	214.059	216.315	208.095	210.552	216.497	212.720			
7	T	3.6965	4.1857	4.4176	3.7813	3.6209	3.6625	3.7934	3.7285	2.7477	33.6341			
	S	218.204	217.135	208.361	211.147	217.487	218.182	209.395	211.394	219.357	214.068			
8	T	3.6085	4.1568	4.3936	3.7238	3.5976	3.6683	3.8083	3.6883	2.7233	33.3685			
	S	223.525	218.645	209.499	214.407	218.896	217.837	208.576	213.698	221.322	215.772			
9	T	3.5998	4.1678	4.4345	3.7560	3.6454	3.7207	3.8745	3.7399	2.7586	33.6972			
	S	224.065	218.068	207.567	212.569	216.026	214.769	205.012	210.749	218.490	213.668			
10	T	3.7189	5.0085	5.7900	4.7381	4.3197	4.2994	4.7242			47.9084	238.9894		41.9744
	S	216.890	181.464	158.973	168.508	182.304	185.861	168.138			150.287	4.730		157.320
11	T			6.1850	4.7372	4.2777	4.1499	4.0971	3.9225	2.8807	271.3929		38.3375	
	S			148.820	168.540	184.094	192.557	193.873	200.939	209.229	26.530		166.927	
12	T	3.7915	4.3139	4.5084	3.9454	4.1234	4.3303	4.7073			45.0604	311.6835		39.1237
	S	212.737	210.683	204.164	202.365	190.983	184.535	168.742			159.786	3.627		168.783
13	T			5.8076	4.4916	4.1753	4.0104	3.9862	3.9039	2.8671	343.4470		37.7002	
	S			158.491	177.756	188.609	199.255	199.267	201.896	210.222	20.964		169.748	
14	T	3.7631	4.2776	4.4956	3.7772	3.6403	3.7474	3.9129	3.7901	2.8068	34.2110			
	S	214.342	212.470	204.746	211.376	216.328	213.239	203.000	207.958	214.738	210.459			
15	T	3.7172	4.2703	4.4975	3.8042	3.6961	3.7797	3.9102	3.7851	2.8008	34.2611			
	S	216.989	212.834	204.659	209.876	213.062	211.416	203.140	208.233	215.198	210.151			
16	T	3.7108	4.2751	4.5057	3.8002	3.6903	3.7397	3.8579	3.8026	2.8022	34.1845			
	S	217.363	212.595	204.287	210.097	213.397	213.678	205.894	207.274	215.091	210.622			
17	T	3.7128	4.2899	4.5044	3.7935	3.6993	3.7623	4.3889			42.7987	310.0125		36.7863
	S	217.246	211.861	204.346	210.468	212.878	212.394	180.983			168.229	3.646		179.507
18	T			6.8588	5.0040	4.3723	4.2054	4.1337	3.9560	2.8890	344.0729		40.0728	
	S			134.201	159.554	180.111	190.015	192.157	199.237	208.628	20.926		159.698	
19	T	3.7954	4.3324	4.5423	3.8211	3.7090	3.7671	3.8798	3.8010	2.8182	34.4663			
	S	212.518	209.783	202.641	208.947	212.321	212.124	204.732	207.362	213.870	208.900			

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20	T	3.7247	4.2790	4.5057	3.8038	3.6957	3.7663	3.8800	3.8153	2.8111	34.2816			
	S	216.552	212.401	204.287	209.898	213.085	212.169	204.721	206.584	214.410	210.025			
21	T	3.7302	4.7240	5.3811	4.4576	4.1209	4.2496	4.5849			45.4398	2281.8238		39.4837
	S	216.233	192.393	171.053	179.112	191.099	188.039	173.247			158.451	0.495		167.244
22	T			8.6888	5.1804	4.4100	4.1495	4.0320	3.9165	2.8791	2320.1359		44.2682	
	S			105.936	154.121	178.571	192.575	197.004	201.246	209.346	3.103		144.563	
23	T	3.7490	4.3032	4.6636	4.2005	4.1173	3.9671	3.9574	3.7961	2.7807	35.5349			
	S	215.148	211.206	197.370	190.075	191.266	201.429	200.717	207.629	216.754	202.618			
24	T	3.6561	4.1816	4.4498	3.7399	3.6165	3.6537	3.8122	3.7408	2.7635	33.6141			
	S	220.615	217.348	206.853	213.484	217.752	218.707	208.362	210.699	218.103	214.196			
25	T	3.6535	4.1592	4.4321	3.7340	3.6260	3.6237	3.7880	3.8417	2.7893	33.6475			
	S	220.772	218.519	207.679	213.821	217.181	220.518	209.693	205.165	216.085	213.983			
26	T	3.6319	4.1383	4.6070	3.8923	3.6929	4.0274	4.1953	3.9919	2.8590	35.0360			
	S	222.085	219.622	199.795	205.125	213.247	198.414	189.335	197.445	210.818	205.503			
27	T	3.6687	4.2712	4.8095	3.9078	3.6889	3.6822	3.9627	3.8282	2.8060	34.6252			
	S	219.857	212.789	191.383	204.312	213.478	217.015	200.449	205.888	214.799	207.941			
28	T	3.6543	4.1641	4.6703	3.8650	3.6677	3.7529	3.9221	3.7632	2.7506	34.2102			
	S	220.724	218.262	197.087	206.574	214.712	212.926	202.524	209.445	219.126	210.464			
29	T	3.6057	4.1710	4.6630	3.9212	3.7102	3.7075	3.9534	3.8269	2.7793	34.3382			
	S	223.699	217.901	197.395	203.613	212.253	215.534	200.920	205.958	216.863	209.679			
30	T	3.6180	4.3951	4.8368	4.0380	3.8743	4.0534	4.5565			44.0246	33.8387		38.0570
	S	222.938	206.790	190.302	197.724	203.263	197.141	174.326			163.545	33.407		173.514
31	T			6.2065	4.7033	4.2653	4.0769	3.9493	3.8619	2.8692	66.0301		38.1590	
	S			148.305	169.755	184.629	196.005	201.129	204.092	210.068	109.041		167.707	
32	T	3.7698	4.2645	4.7434	4.0511	3.8440	3.8313	3.8764	3.7894	2.7904	34.9603			
	S	213.961	213.123	194.050	197.085	204.865	208.569	204.911	207.996	216.000	205.948			
33	T	3.7024	4.2429	4.5704	3.8503	3.7061	3.7445	3.8610	3.7361	2.7754	34.1891			
	S	217.856	214.208	201.395	207.363	212.488	213.404	205.729	210.964	217.168	210.593			
34	T	3.6917	4.2398	4.5078	3.8021	3.6926	3.7625	3.8800	3.7422	2.7686	34.0873			
	S	218.488	214.365	204.192	209.992	213.264	212.383	204.721	210.620	217.701	211.222			
35	T	3.6903	4.2388	4.4941	3.8147	3.6829	3.7428	4.2179			42.8743			36.8966
	S	218.571	214.415	204.814	209.298	213.826	213.501	188.321			167.933			178.971

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

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2 mile(s)

Verizon IndyCar Series
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Section Data for Car 11 - Bourdais, Sebastien

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	4.0265	4.5886	4.9116	4.0295	3.8570	3.7957	3.8826	3.8454	2.8891	35.8260		45.0414	
	S	200.321	198.070	187.404	198.141	204.174	210.525	204.584	204.967	208.621	200.971		142.081	
2	T	3.8052	4.3537	4.5754	3.8520	3.7594	3.7367	3.8642	3.9017	2.8959	34.7442			
	S	211.971	208.757	201.175	207.271	209.475	213.849	205.558	202.010	208.131	207.229			
3	T	3.8027	4.3563	4.5749	3.8558	3.7575	3.7362	3.8142	3.8020	2.8721	34.5717			
	S	212.110	208.632	201.197	207.067	209.581	213.878	208.253	207.307	209.856	208.263			
4	T	3.7922	4.3173	4.5447	3.8678	3.7600	3.7293	3.8121	3.8233	2.8701	34.5168			
	S	212.697	210.517	202.534	206.425	209.441	214.274	208.368	206.152	210.002	208.594			
5	T	3.7910	4.3149	4.5373	3.8643	3.7631	3.7249	4.1299			43.1803	282.3275		37.1853
	S	212.765	210.634	202.864	206.612	209.269	214.527	192.334			166.743	4.004		177.581
6	T			6.1793	4.7270	4.2642	4.0798	4.0826	3.9606	2.9483	314.9675		38.6350	
	S			148.958	168.904	184.677	195.865	194.562	199.006	204.432	22.860		165.641	
7	T	3.8623	4.3394	4.5231	3.8665	3.7736	3.7457	3.8057	3.7874	3.1410	34.8447			
	S	208.837	209.445	203.501	206.494	208.687	213.336	208.718	208.106	191.890	206.631			
8	T	5.0196	6.5562	7.1021	6.1965	5.9358	5.8858	6.1711			60.3909	505.0754		54.4207
	S	160.688	138.627	129.603	128.848	132.670	135.766	128.716			119.223	2.238		121.340
9	T			6.4644	4.8965	4.6922	4.5279	4.4537	4.2287	3.1164	540.5302		41.4250	
	S			142.388	163.057	167.832	176.482	178.350	186.389	193.405	13.320		154.485	
10	T	4.1417	4.7344	5.0281	4.1991	3.9993	3.8925	3.9751	3.8767	2.8749	36.7218			
	S	194.749	191.970	183.062	190.138	196.909	205.290	199.823	203.313	209.652	196.069			
11	T	3.9769	4.8558	4.9175	4.0346	3.8120	3.7350	3.8149	3.7792	2.8355	35.7614			
	S	202.819	187.171	187.179	197.891	206.584	213.947	208.215	208.558	212.565	201.334			
12	T	3.7437	4.2399	4.4816	3.8210	3.6827	3.6839	3.7896	3.8211	2.8698	34.1333			
	S	215.453	214.360	205.385	208.953	213.838	216.914	209.605	206.271	210.024	210.938			
13	T	3.7639	4.2561	4.4838	3.8133	3.6706	3.6674	4.0151	4.0988	2.9906	34.7596			
	S	214.297	213.544	205.284	209.375	214.543	217.890	197.833	192.296	201.541	207.137			
14	T	3.8801	4.3278	4.5071	3.8271	3.7243	4.0365	4.7507			43.9575	523.2948		37.9685
	S	207.879	210.006	204.223	208.620	211.449	197.966	167.200			163.795	2.160		173.918
15	T			6.4681	4.7427	4.2795	4.1137	4.0836	4.0095	2.9872	557.0384		39.7326	
	S			142.307	168.345	184.017	194.251	194.514	196.579	201.770	12.926		161.065	
16	T	3.9057	4.3485	4.5390	3.8550	3.7116	3.6996	3.9819	3.9756	2.9018	34.9187			
	S	206.516	209.006	202.788	207.110	212.173	215.994	199.482	198.255	207.708	206.193			
17	T	3.9623	4.8785	5.1368	4.2219	3.9580	3.8254	3.8542	3.8175	2.8473	36.5019			
	S	203.566	186.300	179.188	189.111	198.964	208.891	206.092	206.465	211.684	197.250			
18	T	3.7715	4.2702	4.5185	3.8454	3.6884	3.6669	3.7673	3.8039	2.8452	34.1773			
	S	213.865	212.839	203.708	207.627	213.507	217.920	210.845	207.204	211.840	210.666			
19	T	3.7402	4.2162	4.6883	3.8931	3.7256	3.9903	4.6347			43.3485	212.1865		37.3845
	S	215.654	215.565	196.330	205.083	211.375	200.258	171.385			166.096	5.328		176.635

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Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

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Section Data for Car 11 - Bourdais, Sebastien

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T			7.6536	5.1601	4.3760	4.1295	4.2732	4.1319	3.0132	249.8550		43.6325	
	S			120.264	154.727	179.959	193.508	185.884	190.755	200.029	28.817		146.669	
21	T	3.8868	4.4661	4.8335	3.9588	3.7713	3.9174	4.1949	3.9439	2.8733	35.8460			
	S	207.521	203.503	190.432	201.680	208.814	203.985	189.353	199.848	209.768	200.859			
22	T	3.7668	4.3218	4.6576	3.8944	3.7512	4.0946	5.0254			45.1843	340.6457		39.2372
	S	214.132	210.297	197.624	205.015	209.933	195.157	158.061			159.347	3.319		168.295
23	T			6.2885	4.7197	4.2282	4.0999	4.2401	4.0673	2.9799	373.7847		39.0861	
	S			146.371	169.165	186.249	194.905	187.335	193.785	202.264	19.262		163.729	
24	T	3.8566	4.3264	4.4964	3.8032	3.7124	3.8231	4.7614			45.5743	2011.3079		39.6138
	S	209.146	210.074	204.709	209.931	212.127	209.016	166.825			157.984	0.562		166.695
25	T			7.2430	5.2074	4.4111	4.1459	4.1322	3.9793	2.9368	2046.4263		41.0789	
	S			127.082	153.322	178.527	192.742	192.226	198.070	205.233	3.518		155.787	
26	T	3.8243	4.3152	4.4766	3.7997	3.6965	3.6614	3.7295	3.7635	2.8069	34.0736			
	S	210.912	210.619	205.615	210.124	213.039	218.247	212.982	209.428	214.731	211.307			
27	T	3.7070	4.1902	4.4312	3.7957	3.6832	3.6445	3.7368	3.7600	2.8049	33.7535			
	S	217.586	216.902	207.721	210.346	213.809	219.259	212.566	209.623	214.884	213.311			
28	T	3.6953	4.1872	4.5048	3.9825	3.7982	3.8245	4.4360			43.3599	185.7840		37.4115
	S	218.275	217.058	204.328	200.479	207.335	208.940	179.062			166.052	6.085		176.507
29	T			8.9124	7.6648	6.8314	6.2787	6.0122	5.5302	4.0438	234.5999		54.7643	
	S			103.278	104.166	115.277	127.270	132.118	142.523	149.050	30.691		116.856	
30	T	4.9738	5.1606	5.2735	4.3484	4.1106	3.9565	3.9604	3.9731	3.1228	38.8797			
	S	162.168	176.116	174.543	183.610	191.578	201.969	200.565	198.380	193.009	185.187			
31	T	4.2676	4.9509	5.1550	4.2675	3.9617	3.7958	3.7955	3.7724	2.8377	36.8041			
	S	189.003	183.575	178.556	187.091	198.778	210.520	209.279	208.934	212.400	195.630			
32	T	3.7649	4.3135	4.5765	3.8189	3.6478	3.7787	4.0066	3.9677	2.8561	34.7307			
	S	214.240	210.702	201.126	209.068	215.884	211.472	198.252	198.650	211.032	207.309			
33	T	3.7022	4.3127	4.5703	3.7840	3.6405	3.6189	3.7488	3.7642	2.7699	33.9115			
	S	217.868	210.741	201.399	210.996	216.316	220.810	211.886	209.389	217.599	212.317			
34	T	3.6055	4.4636	5.0233	4.2298	3.9242	3.8902	4.1341	3.9953	2.8458	36.1118			
	S	223.711	203.617	183.237	188.758	200.678	205.411	192.138	197.277	211.795	199.381			
35	T	3.9918	5.6402	6.3506	5.2634	5.4189	5.5442	5.8943						49.8790
	S	202.062	161.140	144.940	151.691	145.325	144.131	134.760						132.389

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Track: Auto Club Speedway
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Section Data for Car 14 - Sato, Takuma

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.8195	4.3243	4.5336	3.8170	3.7204	3.7584	3.8858	3.8221	2.8251	34.5062		39.4931	
	S	211.177	210.176	203.030	209.172	211.671	212.615	204.416	206.217	213.347	208.658		162.042	
2	T	3.7402	4.2890	4.4965	3.8005	3.7038	3.7473	3.8453	3.7740	2.8047	34.2013			
	S	215.654	211.906	204.705	210.080	212.619	213.244	206.569	208.845	214.899	210.518			
3	T	3.7350	4.2994	4.4994	3.8087	3.7165	3.7734	3.8611	3.8003	2.8082	34.3020			
	S	215.955	211.393	204.573	209.628	211.893	211.769	205.723	207.400	214.631	209.900			
4	T	3.7530	4.8058	5.4768	4.7783	4.5660	4.7414	5.2389			49.8137	687.9975		43.8956
	S	214.919	189.118	168.064	167.091	172.470	168.535	151.619			144.539	1.643		150.434
5	T				7.6403	5.5730	4.5660	4.2154	4.1542	4.0481	2.9724	724.8970		42.8176
	S				120.474	143.264	172.470	189.565	191.208	194.704	202.775	9.932		149.461
6	T	3.8380	4.3244	4.4773	3.7324	3.6236	3.6190	3.6947	3.6962	2.7912	33.7968			
	S	210.159	210.171	205.583	213.913	217.325	220.804	214.989	213.241	215.938	213.038			
7	T	3.6988	4.2502	4.4421	3.7449	3.6191	3.6347	3.6803	3.7198	2.7705	33.5604			
	S	218.068	213.840	207.212	213.199	217.596	219.851	215.830	211.888	217.552	214.539			
8	T	3.6544	4.2265	4.4528	3.7501	3.6334	3.6320	3.7004	3.7394	2.7653	33.5543			
	S	220.718	215.039	206.714	212.903	216.739	220.014	214.657	210.778	217.961	214.578			
9	T	3.6505	4.1179	4.4031	3.8435	3.7067	3.6521	3.7178	3.7693	2.7896	33.6505			
	S	220.954	220.710	209.047	207.730	212.453	218.803	213.653	209.106	216.062	213.964			
10	T	3.6715	4.2164	4.4398	3.7580	3.6754	3.7376	3.8234	3.7523	2.7904	33.8648			
	S	219.690	215.554	207.319	212.456	214.262	213.798	207.752	210.053	216.000	212.610			
11	T	3.6886	4.3125	5.0000	4.2108	3.9912	4.0753	4.7169			44.3060	618.8247		38.3840
	S	218.671	210.751	184.091	189.610	197.309	196.081	168.398			162.506	1.827		172.035
12	T				6.2196	4.7313	4.2790	4.2094	4.1962	4.0510	2.9756	651.8164		38.9137
	S				147.993	168.750	184.038	189.835	189.295	194.565	202.557	11.046		164.455
13	T	3.8812	4.3759	4.5225	3.8123	3.7068	3.7576	3.8380	3.7506	2.7952	34.4401			
	S	207.820	207.698	203.528	209.430	212.447	212.660	206.961	210.148	215.629	209.059			
14	T	3.7153	4.2893	4.5242	3.8011	3.7391	3.7767	3.8809	3.7833	2.7952	34.3051			
	S	217.100	211.891	203.451	210.047	210.612	211.584	204.674	208.332	215.629	209.881			
15	T	3.7756	5.1625	5.8912	4.8740	4.7287	4.8121	4.9531			49.4240	18.9316		43.5104
	S	213.633	176.051	156.242	163.810	166.536	166.059	160.368			145.678	59.713		151.766
16	T				9.7351	6.6282	5.7870	5.8377	5.7734	4.3929	68.3220		55.3040	
	S				94.550	120.456	136.081	136.885	137.582	137.205	105.383		115.716	
17	T	5.7392	6.1167	6.3958	5.1648	4.3451	4.1057	4.1384	3.9783	2.9285	42.9125			
	S	140.541	148.587	143.915	154.587	181.239	194.630	191.938	198.120	205.814	167.783			
18	T	3.7545	4.3108	4.6525	3.7942	3.6324	3.6795	3.8080	3.7884	2.8118	34.2321			
	S	214.833	210.834	197.841	210.429	216.799	217.174	208.592	208.051	214.356	210.329			
19	T	3.6785	4.3572	4.5939	3.8748	3.7182	3.7279	3.8430	3.7579	2.7632	34.3146			
	S	219.272	208.589	200.365	206.052	211.796	214.354	206.692	209.740	218.127	209.823			

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Section Data for Car 14 - Sato, Takuma

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.6439	4.2268	4.4662	3.7875	3.7041	3.9714	4.2884			41.8598	2607.4720		35.9420
	S	221.354	215.024	206.093	210.801	212.602	201.211	185.225			172.003	0.434		183.724
21	T			7.9808	5.9132	5.1092	4.8424	4.6929	4.3250	3.0873	2647.8597		46.3055	
	S			115.334	135.021	154.134	165.020	169.260	182.239	195.228	2.719		138.203	
22	T	3.9090	4.4695	4.7961	3.9239	3.7059	3.6832	3.7492	3.7618	2.7725	34.7711			
	S	206.342	203.348	191.917	203.473	212.499	216.956	211.863	209.523	217.395	207.069			
23	T	3.6554	4.1735	4.3825	3.6955	3.5842	3.6416	3.7425	3.6787	2.7275	33.2814			
	S	220.657	217.770	210.030	216.049	219.714	219.434	212.243	214.256	220.982	216.337			
24	T	3.6116	4.1647	4.3875	3.7036	3.5952	3.6562	3.7839	3.7123	2.7317	33.3467			
	S	223.333	218.230	209.790	215.576	219.042	218.558	209.921	212.316	220.642	215.913			
25	T	3.7159	5.0855	5.4359	4.3693	4.1513	4.7881	5.1752			48.7432	158.0736		42.8292
	S	217.065	178.717	169.329	182.732	189.700	166.891	153.486			147.713	7.151		154.180
26	T			7.2002	5.1452	4.4354	4.2546	4.2395	4.1151	2.9841	193.6430		41.4834	
	S			127.837	155.176	177.549	187.818	187.361	191.534	201.980	37.182		154.268	
27	T	3.8374	4.3966	4.6246	3.9986	3.8851	3.7991	3.8542	3.8225	2.8381	35.0562			
	S	210.192	206.720	199.034	199.672	202.697	210.337	206.092	206.195	212.370	205.384			
28	T	3.7209	4.2270	4.4124	3.7210	3.6106	3.6102	3.6900	3.7287	2.7597	33.4805			
	S	216.773	215.014	208.606	214.568	218.108	221.343	215.262	211.382	218.403	215.051			
29	T	3.6326	4.1699	4.4102	3.7308	3.6075	3.6001	3.7154	3.7754	2.7699	33.4118			
	S	222.042	217.958	208.710	214.005	218.295	221.964	213.791	208.768	217.599	215.493			
30	T	3.7384	5.0644	5.4652	4.4506	4.2464	4.8570	5.1372			48.6435			42.7247
	S	215.758	179.461	168.421	179.394	185.451	164.524	154.621			148.016			154.557

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

Round 11
2 mile(s)

Verizon IndyCar Series
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Section Data for Car 15 - Rahal, Graham

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T			6.4720	4.7430	4.2896	4.1672	4.1230	3.9638	2.9117	181.9785	148.6320	39.3185	
	S			142.221	168.334	183.584	191.757	192.655	198.845	207.002	39.565	7.606	162.762	
2	T	3.8320	4.3501	4.5171	3.8652	3.7816	3.8318	3.9020	3.8395	2.8533	34.7726			
	S	210.488	208.929	203.771	206.563	208.245	208.542	203.567	205.282	211.239	207.060			
3	T	3.7795	4.2991	4.4961	3.8463	3.7643	3.8071	3.8918	3.8334	2.8472	34.5648			
	S	213.412	211.408	204.723	207.578	209.202	209.895	204.100	205.609	211.691	208.304			
4	T	3.7768	4.2984	4.5066	3.8563	3.7600	3.8160	3.9001	3.8416	2.8565	34.6123			
	S	213.565	211.442	204.246	207.040	209.441	209.405	203.666	205.170	211.002	208.019			
5	T	3.7820	4.3004	4.4971	3.8555	3.7684	3.8267	3.9123	3.8409	2.8509	34.6342			
	S	213.271	211.344	204.677	207.083	208.975	208.820	203.031	205.208	211.416	207.887			
6	T	3.7727	4.2998	4.5135	3.8578	3.8580	4.2422	4.5840			44.2603	485.9385		38.3312
	S	213.797	211.373	203.934	206.960	204.121	188.367	173.281			162.674	2.326		172.272
7	T			9.0227	5.3868	4.4615	4.3828	4.2991	4.0726	2.9448	525.8389		45.8295	
	S			102.015	148.216	176.510	182.324	184.764	193.533	204.675	13.692		139.638	
8	T	3.8335	4.2997	4.4920	3.8101	3.6849	3.7434	3.8384	3.7643	2.7988	34.2651			
	S	210.406	211.378	204.910	209.551	213.710	213.467	206.940	209.383	215.352	210.126			
9	T	3.7123	4.2264	4.4694	3.8066	3.6813	3.7387	3.8472	3.7755	2.7944	34.0518			
	S	217.275	215.044	205.946	209.743	213.919	213.735	206.467	208.762	215.691	211.443			
10	T	3.7121	4.2459	4.4689	3.8190	3.7075	3.7620	3.8527	3.7814	2.8005	34.1500			
	S	217.287	214.057	205.969	209.062	212.407	212.411	206.172	208.437	215.221	210.835			
11	T	3.7142	4.2434	4.4786	3.8263	3.7247	3.7599	3.8664	3.7915	2.8059	34.2109			
	S	217.164	214.183	205.523	208.663	211.426	212.530	205.441	207.881	214.807	210.459			
12	T	3.7294	4.2604	4.4948	3.8408	3.7827	4.1163	4.2873	4.1594	3.0491	35.7202			
	S	216.279	213.328	204.782	207.876	208.185	194.128	185.272	189.494	197.674	201.567			
13	T	3.9135	4.3310	4.5461	3.8518	3.6979	3.7484	3.8639	3.7923	2.7913	34.5362			
	S	206.105	209.851	202.471	207.282	212.959	213.182	205.574	207.837	215.931	208.477			
14	T	3.6899	4.2058	4.4800	3.8234	3.6757	3.7344	3.8764	3.8017	2.7929	34.0802			
	S	218.594	216.098	205.459	208.822	214.245	213.981	204.911	207.324	215.807	211.266			
15	T	3.6433	4.1751	4.4898	3.8656	3.8499	4.0084	4.0701	3.9245	2.8528	34.8795			
	S	221.390	217.687	205.010	206.542	204.551	199.354	195.159	200.836	211.276	206.425			
16	T	3.7405	4.2503	4.5437	3.8593	3.7216	3.7505	3.8813	3.8195	2.8085	34.3752			
	S	215.637	213.835	202.578	206.879	211.603	213.063	204.653	206.357	214.608	209.453			
17	T	3.7211	4.2396	4.5510	3.8744	3.8500	3.9646	4.1071	4.1138	3.1284	35.5500			
	S	216.761	214.375	202.253	206.073	204.545	201.557	193.401	191.595	192.663	202.532			
18	T	4.2302	4.8938	5.1052	4.2358	4.0216	4.5058	4.8416			46.5715	491.0911		40.6105
	S	190.674	185.717	180.297	188.491	195.818	177.347	164.061			154.601	2.302		162.603
19	T			6.2625	4.6745	4.2521	4.1386	4.1610	3.9665	2.8677	523.8120		38.6819	
	S			146.979	170.801	185.203	193.082	190.896	198.710	210.178	13.745		165.440	

Event: MAVTV 500
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Report: Section Data Report
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Section Data for Car 15 - Rahal, Graham

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.7367	4.2351	4.5245	3.8644	3.7307	3.8273	3.9526	3.8303	2.8145	34.5161			
	S	215.856	214.603	203.438	206.606	211.086	208.787	200.961	205.775	214.151	208.598			
21	T	3.7365	4.4098	4.6968	3.8766	3.6941	3.8013	4.0112	3.8492	2.8111	34.8866			
	S	215.868	206.101	195.975	205.956	213.178	210.215	198.025	204.765	214.410	206.383			
22	T	3.6997	4.2328	4.6714	3.9522	3.7487	3.8016	3.9606	3.7931	2.7809	34.6410			
	S	218.015	214.719	197.040	202.016	210.073	210.199	200.555	207.794	216.738	207.846			
23	T	3.6834	4.2303	4.5134	3.7689	3.6519	3.7651	3.9331	3.7997	2.7861	34.1319			
	S	218.980	214.846	203.938	211.841	215.641	212.236	201.957	207.433	216.334	210.946			
24	T	3.6993	4.2938	4.5396	3.8432	3.7400	3.8327	3.9589	3.8297	2.8251	34.5623			
	S	218.039	211.669	202.761	207.746	210.561	208.493	200.641	205.808	213.347	208.319			
25	T	3.7431	4.3176	4.5541	3.8278	3.7119	3.7865	3.9377	3.8032	2.8081	34.4900			
	S	215.487	210.502	202.116	208.582	212.155	211.037	201.721	207.242	214.639	208.756			
26	T	3.7229	4.2563	4.6230	3.9335	3.7811	3.8312	3.9670	3.8153	2.8177	34.7480			
	S	216.657	213.534	199.103	202.977	208.273	208.575	200.231	206.584	213.908	207.206			
27	T	3.7423	4.3012	4.6583	3.9495	3.8201	3.9518	4.1194	3.9924	2.9594	35.4944			
	S	215.533	211.305	197.595	202.154	206.146	202.209	192.824	197.421	203.665	202.849			
28	T	3.8540	4.4039	4.6897	3.9585	3.7832	3.8191	3.9554	3.8218	2.8157	35.1013			
	S	209.287	206.377	196.272	201.695	208.157	209.235	200.819	206.233	214.059	205.121			
29	T	3.7330	4.2836	4.5535	3.8339	3.7025	3.7898	3.9224	3.8024	2.8036	34.4247			
	S	216.070	212.173	202.142	208.250	212.694	210.853	202.508	207.285	214.983	209.152			
30	T	3.7040	4.2821	4.6628	3.9476	3.7662	3.8070	3.9339	3.8066	2.8072	34.7174			
	S	217.762	212.247	197.404	202.252	209.097	209.900	201.916	207.057	214.708	207.389			
31	T	3.7030	4.2362	4.6913	3.9663	3.7606	3.8428	4.0490	3.8545	2.8194	34.9231			
	S	217.821	214.547	196.205	201.298	209.408	207.945	196.176	204.484	213.779	206.167			
32	T	3.7149	4.2696	4.6017	3.8449	3.6917	3.7706	3.9464	3.8029	2.7964	34.4391			
	S	217.123	212.869	200.025	207.654	213.316	211.927	201.277	207.258	215.537	209.065			
33	T	3.6955	4.2520	4.5688	3.8335	3.6881	3.7734	3.9407	3.7984	2.7920	34.3424			
	S	218.263	213.750	201.465	208.272	213.525	211.769	201.568	207.504	215.877	209.653			
34	T	3.6882	4.2639	4.6311	3.9280	3.9303	4.0212	4.2216	4.0944	2.9639	35.7426			
	S	218.695	213.153	198.755	203.261	200.366	198.720	188.156	192.502	203.356	201.440			
35	T	3.7972	4.6269	4.8469	4.0165	3.8291	3.8590	3.9790	3.8310	2.8215	35.6071			
	S	212.417	196.430	189.906	198.782	205.662	207.072	199.628	205.738	213.619	202.207			
36	T	3.7384	4.3126	4.5759	3.8560	3.7482	3.8118	3.9547	3.8155	2.8224	34.6355			
	S	215.758	210.746	201.153	207.056	210.101	209.636	200.854	206.574	213.551	207.879			
37	T	3.7343	4.2853	4.5663	3.8480	3.7255	3.7830	4.0044	3.8567	2.8389	34.6424			
	S	215.995	212.089	201.576	207.487	211.381	211.232	198.361	204.367	212.310	207.838			
38	T	3.7479	4.3099	4.5789	3.8403	3.7000	3.7780	3.9425	3.7946	2.7976	34.4897			
	S	215.211	210.878	201.021	207.903	212.838	211.512	201.476	207.711	215.444	208.758			

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

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Verizon IndyCar Series
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Section Data for Car 15 - Rahal, Graham

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.7298	4.2834	4.6834	4.0616	3.8762	4.0556	4.4812			43.6809	2099.7019		37.7146
	S	216.256	212.183	196.536	196.575	203.163	197.034	177.256			164.832	0.538		175.089
40	T			9.7189	5.2014	4.3732	4.1944	4.1340	3.9551	2.8899	2140.0340		46.2984	
	S			94.708	153.499	180.074	190.514	192.143	199.282	208.563	3.364		138.224	
41	T	3.7983	4.2943	4.4653	3.8117	3.7011	3.7400	3.8278	3.7590	2.7898	34.1873			
	S	212.356	211.644	206.135	209.463	212.775	213.661	207.513	209.679	216.047	210.605			
42	T	3.6957	4.1965	4.4310	3.7670	3.6706	3.7278	3.8350	3.7610	2.7808	33.8654			
	S	218.251	216.577	207.731	211.948	214.543	214.360	207.123	209.567	216.746	212.606			
43	T	3.6614	4.2082	4.4571	3.7536	3.6575	3.7227	3.8430	3.7764	2.7861	33.8660			
	S	220.296	215.974	206.514	212.705	215.311	214.654	206.692	208.712	216.334	212.603			
44	T	3.7063	4.7511	5.2500	4.3177	4.0695	4.4467	4.8033			45.8656	165.6777		39.9220
	S	217.627	191.295	175.325	184.915	193.513	179.704	165.369			156.980	6.823		165.408
45	T			6.5491	4.6753	4.2230	4.1375	4.1182	3.8938	2.8413	198.4931		38.7590	
	S			140.547	170.772	186.479	193.134	192.880	202.420	212.131	36.273		165.111	
46	T	3.7415	4.2799	4.4729	3.7876	3.6897	3.7783	3.8824	3.7707	2.7858	34.1888			
	S	215.580	212.356	205.785	210.796	213.432	211.495	204.595	209.028	216.357	210.595			
47	T	3.6796	4.1817	4.4112	3.7724	3.6778	3.7415	3.8235	3.7544	2.7901	33.8322			
	S	219.206	217.343	208.663	211.645	214.123	213.575	207.746	209.935	216.024	212.815			
48	T	3.6966	4.2282	4.4627	3.7670	3.6778	3.7702	3.8840	3.7704	2.7929	34.0498			
	S	218.198	214.953	206.255	211.948	214.123	211.949	204.510	209.045	215.807	211.455			
49	T	3.7929	5.1610	6.0652	5.3934	5.3099	6.0015	6.3456			55.1137			49.1789
	S	212.658	176.102	151.760	148.034	148.308	133.149	125.176			130.639			134.273

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

Round 11
2 mile(s)

Verizon IndyCar Series
June 26, 2015



Section Data for Car 18 - Mann, Pippa

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.9214	4.4880	4.7536	3.9365	3.7976	3.9028	4.0623	3.8746	2.8612	35.5980		44.9042	
	S	205.690	202.510	193.633	202.822	207.368	204.748	195.534	203.423	210.655	202.259		142.516	
2	T	3.7901	4.3466	4.6244	3.8807	3.7691	3.8546	3.9647	3.8189	2.8435	34.8926			
	S	212.815	209.098	199.043	205.738	208.936	207.308	200.348	206.390	211.967	206.347			
3	T	3.7746	4.3339	4.5777	3.8456	3.7564	4.0175	4.1840	3.9213	2.8717	35.2827			
	S	213.689	209.710	201.074	207.616	209.642	198.903	189.847	201.000	209.885	204.066			
4	T	3.7884	4.4589	4.8816	4.0467	3.8438	3.8750	4.0365	3.9742	2.9015	35.8066			
	S	212.911	203.831	188.556	197.299	204.875	206.217	196.784	198.325	207.730	201.080			
5	T	3.8117	4.4259	4.7382	3.9497	3.7929	3.8677	4.0899	3.9270	2.8726	35.4756			
	S	211.609	205.351	194.262	202.144	207.625	206.606	194.215	200.708	209.819	202.956			
6	T	3.8103	4.5210	5.0438	4.1395	3.9353	4.3236	4.9783			50.2114	848.5790		42.4218
	S	211.687	201.032	182.492	192.876	200.112	184.821	159.556			143.394	1.332		155.661
7	T			7.4645	5.2327	4.4888	4.4048	4.5404	4.2214	3.0440	884.1458		43.3564	
	S			123.311	152.581	175.437	181.414	174.945	186.711	198.005	8.143		147.603	
8	T	3.9568	4.5526	4.8233	4.0159	3.9013	3.9876	4.0963	3.9422	2.9267	36.2027			
	S	203.849	199.636	190.835	198.812	201.856	200.394	193.911	199.935	205.941	198.880			
9	T	3.8820	4.4639	4.6807	3.9541	3.8607	3.9639	4.0831	3.9377	2.9188	35.7449			
	S	207.777	203.603	196.649	201.919	203.979	201.592	194.538	200.163	206.498	201.427			
10	T	3.8779	4.4656	4.6846	3.9544	3.8580	3.9538	4.1070	3.9906	2.9431	35.8350			
	S	207.997	203.526	196.485	201.904	204.121	202.107	193.406	197.510	204.793	200.921			
11	T	3.8975	4.4573	4.7514	4.0403	3.9173	3.9514	4.0922	3.9754	2.9406	36.0234			
	S	206.951	203.905	193.723	197.611	201.031	202.230	194.105	198.265	204.967	199.870			
12	T	3.8904	4.4184	4.6904	3.9661	3.8321	3.8635	4.0534	3.9990	2.9421	35.6554			
	S	207.329	205.700	196.242	201.308	205.501	206.831	195.963	197.095	204.863	201.933			
13	T	3.8454	4.5649	5.0394	4.1104	3.8886	3.9132	4.0135	3.8516	2.8480	36.0750			
	S	209.755	199.098	182.652	194.241	202.515	204.204	197.912	204.638	211.632	199.584			
14	T	3.7831	4.3581	4.7054	3.9516	3.7925	4.0883	4.4610	4.1900	3.0132	36.3432			
	S	213.209	208.546	195.617	202.047	207.647	195.458	178.058	188.110	200.029	198.111			
15	T	3.9055	4.6991	5.0387	4.1291	3.8973	3.9659	4.1220	3.9573	2.9126	36.6275			
	S	206.527	193.412	182.677	193.362	202.063	201.490	192.702	199.172	206.938	196.574			
16	T	3.8335	4.4131	4.7124	3.9680	3.8260	3.8566	3.9914	3.8936	2.8833	35.3779			
	S	210.406	205.947	195.326	201.212	205.829	207.201	199.007	202.430	209.041	203.517			
17	T	3.8117	4.3801	4.7603	4.0311	3.8913	4.4702	5.4496			49.9541	397.2898		42.4544
	S	211.609	207.498	193.361	198.062	202.375	178.760	145.757			144.132	2.845		155.541
18	T			7.2358	5.1497	4.4852	4.6040	4.7156	4.4556	3.1759	433.5162		43.7261	
	S			127.208	155.040	175.577	173.564	168.445	176.897	189.782	16.608		146.355	
19	T	4.0470	4.6312	5.0075	4.0770	3.8882	3.9315	4.0125	3.8477	2.8495	36.2921			
	S	199.306	196.248	183.815	195.832	202.536	203.253	197.961	204.845	211.520	198.390			

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Section Data for Car 18 - Mann, Pippa

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.7867	4.3655	4.6565	3.9264	3.7919	3.8670	4.0153	3.8745	2.8555	35.1393			
	S	213.006	208.192	197.671	203.344	207.680	206.644	197.823	203.428	211.076	204.899			
21	T	3.7799	4.3507	4.6221	3.9098	3.7863	3.8371	3.9874	3.8639	2.8571	34.9943			
	S	213.389	208.901	199.142	204.207	207.987	208.254	199.207	203.986	210.958	205.748			
22	T	3.7845	4.3147	4.5838	3.8966	3.7828	3.8270	3.9235	3.8188	2.8453	34.7770			
	S	213.130	210.644	200.806	204.899	208.179	208.803	202.451	206.395	211.833	207.033			
23	T	3.7667	4.3060	4.6205	3.9234	3.8051	3.8388	3.9272	3.8226	2.8448	34.8551			
	S	214.137	211.069	199.211	203.499	206.959	208.162	202.261	206.190	211.870	206.569			
24	T	3.7634	4.3003	4.5934	3.9168	3.7995	3.8272	3.9184	3.8250	2.8496	34.7936			
	S	214.325	211.349	200.386	203.842	207.264	208.793	202.715	206.061	211.513	206.935			
25	T	3.7711	4.3065	4.5800	3.9049	3.7861	3.8008	3.9282	3.8316	2.8507	34.7599			
	S	213.887	211.045	200.973	204.463	207.998	210.243	202.209	205.706	211.431	207.135			
26	T	3.7693	4.3140	4.6223	3.9477	3.8022	3.8410	4.0043	3.8960	2.8705	35.0673			
	S	213.990	210.678	199.133	202.247	207.117	208.042	198.366	202.305	209.973	205.319			
27	T	3.7919	4.3412	4.6651	3.9557	3.8029	3.8566	3.9887	3.8455	2.8381	35.0857			
	S	212.714	209.358	197.306	201.838	207.079	207.201	199.142	204.962	212.370	205.212			
28	T	3.7534	4.3609	4.7334	3.9231	3.7579	3.8258	4.0345	3.9257	2.8809	35.1956			
	S	214.896	208.412	194.459	203.515	209.559	208.869	196.881	200.775	209.215	204.571			
29	T	3.7884	4.3856	4.7359	3.9625	3.7792	3.8655	4.0325	3.8723	2.8601	35.2820			
	S	212.911	207.238	194.357	201.491	208.377	206.724	196.979	203.544	210.736	204.070			
30	T	3.7941	4.3629	4.6547	3.9061	3.7716	3.8589	4.0180	3.8793	2.8557	35.1013			
	S	212.591	208.316	197.747	204.401	208.797	207.077	197.690	203.176	211.061	205.121			
31	T	3.7908	4.3685	4.7086	3.9409	3.7926	3.8830	4.0460	3.8722	2.8556	35.2582			
	S	212.776	208.049	195.484	202.596	207.641	205.792	196.322	203.549	211.069	204.208			
32	T	3.7896	4.3772	4.6705	3.9071	3.7764	3.8690	3.9939	3.8450	2.8473	35.0760			
	S	212.843	207.636	197.078	204.348	208.532	206.537	198.883	204.989	211.684	205.269			
33	T	3.7701	4.3606	4.6311	3.8882	3.7727	3.8692	3.9819	3.8342	2.8436	34.9516			
	S	213.944	208.426	198.755	205.342	208.736	206.526	199.482	205.566	211.959	205.999			
34	T	3.7676	4.3523	4.6489	3.9150	3.8000	3.8769	3.9840	3.8441	2.8484	35.0372			
	S	214.086	208.824	197.994	203.936	207.237	206.116	199.377	205.037	211.602	205.496			
35	T	3.7712	4.3601	4.6361	3.8938	3.7871	3.8579	3.9672	3.8331	2.8469	34.9534			
	S	213.882	208.450	198.541	205.046	207.943	207.131	200.221	205.625	211.714	205.989			
36	T	3.7744	4.3479	4.6165	3.8836	3.7791	3.8540	3.9688	3.8321	2.8464	34.9028			
	S	213.700	209.035	199.384	205.585	208.383	207.341	200.141	205.679	211.751	206.287			
37	T	3.7872	4.3611	4.6484	3.9179	3.7934	3.8556	3.9644	3.8260	2.8392	34.9932			
	S	212.978	208.402	198.015	203.785	207.597	207.255	200.363	206.007	212.288	205.754			
38	T	3.7769	4.3595	4.6444	3.9050	3.7793	3.8438	3.9646	3.8311	2.8368	34.9414			
	S	213.559	208.479	198.186	204.458	208.372	207.891	200.353	205.733	212.467	206.059			

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Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.7696	4.3983	4.7805	3.9949	3.8420	3.9865	4.5709			46.2479	2054.3216		39.3089
	S	213.973	206.640	192.544	199.857	204.971	200.449	173.777			155.683	0.550		167.988
40	T			8.6815	5.5222	4.5222	4.4456	4.5613	4.1664	2.9971	2092.1073		44.7247	
	S			106.025	144.582	174.141	179.749	174.143	189.176	201.103	3.442		143.087	
41	T	3.8894	4.4296	4.6827	3.8804	3.7502	3.8185	3.9483	3.7897	2.8156	35.0044			
	S	207.382	205.180	196.565	205.754	209.989	209.268	201.180	207.980	214.067	205.688			
42	T	3.7318	4.3200	4.5984	3.8349	3.7116	3.7828	3.9080	3.7712	2.7980	34.4567			
	S	216.140	210.385	200.168	208.196	212.173	211.243	203.254	209.000	215.414	208.958			
43	T	3.7209	4.2704	4.5278	3.7895	3.6782	3.7596	3.9194	3.8176	2.8212	34.3046			
	S	216.773	212.829	203.290	210.690	214.099	212.547	202.663	206.460	213.642	209.884			
44	T	3.7368	4.2730	4.5425	3.8124	3.6962	3.7577	3.9068	3.8116	2.8206	34.3576			
	S	215.851	212.699	202.632	209.424	213.057	212.654	203.317	206.785	213.688	209.561			
45	T	3.7421	4.2892	4.5513	3.8181	3.7064	3.7715	3.9039	3.8077	2.8218	34.4120			
	S	215.545	211.896	202.240	209.112	212.470	211.876	203.468	206.997	213.597	209.229			
46	T	3.7470	4.2486	4.5197	3.8510	3.7422	3.7992	3.9156	3.8177	2.8289	34.4699			
	S	215.263	213.921	203.654	207.325	210.438	210.331	202.860	206.455	213.061	208.878			
47	T	3.7490	4.2705	4.5536	3.8723	3.7642	3.7973	3.9070	3.8098	2.8376	34.5613			
	S	215.148	212.824	202.138	206.185	209.208	210.437	203.306	206.883	212.407	208.325			
48	T	3.7524	4.3085	4.5888	3.8697	3.7548	3.8421	3.9584	3.8155	2.8399	34.7301			
	S	214.953	210.947	200.587	206.323	209.732	207.983	200.666	206.574	212.235	207.313			
49	T	3.7571	4.3171	4.5974	3.8853	3.7736	3.8400	3.9538	3.8120	2.8295	34.7658			
	S	214.684	210.526	200.212	205.495	208.687	208.097	200.900	206.763	213.015	207.100			
50	T	3.7559	4.3218	4.6092	3.8903	3.7568	3.8554	3.9888	3.8267	2.8271	34.8320			
	S	214.753	210.297	199.699	205.231	209.620	207.265	199.137	205.969	213.196	206.706			
51	T	3.7328	4.3060	4.7131	3.9711	3.7717	3.8591	4.0082	3.8257	2.8262	35.0139			
	S	216.082	211.069	195.297	201.055	208.792	207.067	198.173	206.023	213.264	205.633			
52	T	3.7315	4.4310	4.9186	4.0579	3.8423	3.8873	4.0640	3.8746	2.8460	35.6532			
	S	216.157	205.115	187.138	196.754	204.955	205.565	195.452	203.423	211.780	201.945			
53	T	3.7577	4.3710	4.6754	3.8974	3.7660	3.8235	3.9528	3.8060	2.8275	34.8773			
	S	214.650	207.930	196.872	204.857	209.108	208.995	200.951	207.089	213.166	206.438			
54	T	3.7523	4.3092	4.6054	3.8774	3.7521	3.8390	3.9733	3.8178	2.8321	34.7586			
	S	214.959	210.912	199.864	205.914	209.882	208.151	199.914	206.449	212.820	207.143			
55	T	3.7530	4.3348	4.6104	3.8766	3.7536	3.8386	3.9643	3.8147	2.8329	34.7789			
	S	214.919	209.667	199.647	205.956	209.799	208.172	200.368	206.617	212.760	207.022			
56	T	3.7639	4.3438	4.6243	3.8863	3.7609	3.8506	4.0214	3.8459	2.8386	34.9357			
	S	214.297	209.232	199.047	205.442	209.391	207.524	197.523	204.941	212.333	206.093			
57	T	3.7682	4.5485	5.1655	4.2470	4.4531	5.4668	6.0587						46.1147
	S	214.052	199.816	178.193	187.994	176.843	146.172	131.104						143.195

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Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.7449	4.1679	4.5488	3.9787	3.7996	3.7413	3.8246	3.7566	2.7904	34.3528		37.1003	
	S	215.384	218.063	202.351	200.671	207.259	213.586	207.687	209.813	216.000	209.590		172.493	
2	T	3.6992	4.1631	4.7536	4.1302	3.9030	4.1873	4.5102			44.9384	739.2402		38.5541
	S	218.045	218.314	193.633	193.310	201.768	190.837	176.116			160.219	1.529		171.276
3	T			6.2005	4.7375	4.3033	4.2500	4.2341	4.0072	2.9289	772.4625		39.6066	
	S			148.448	168.530	182.999	188.021	187.600	196.691	205.786	9.321		161.578	
4	T	3.8453	4.3139	4.4923	3.8647	3.7390	3.7522	3.8528	3.7535	2.8035	34.4172			
	S	209.760	210.683	204.896	206.590	210.618	212.966	206.166	209.986	214.991	209.198			
5	T	3.7102	4.1760	4.3378	3.8092	3.7020	3.6671	3.7299	3.7337	2.7845	33.6504			
	S	217.398	217.640	212.194	209.600	212.723	217.908	212.960	211.099	216.458	213.965			
6	T	3.6825	4.1396	4.4468	3.8933	3.7533	3.6977	3.7905	3.7853	2.8047	33.9937			
	S	219.034	219.553	206.993	205.073	209.815	216.105	209.555	208.222	214.899	211.804			
7	T	3.7014	4.1752	4.3958	3.8028	3.7076	3.7008	3.7941	3.7433	2.7875	33.8085			
	S	217.915	217.681	209.394	209.953	212.402	215.924	209.356	210.558	216.225	212.964			
8	T	3.6839	4.2229	4.5153	3.8638	3.7354	3.8953	4.2319			42.6855	654.3429		36.5040
	S	218.950	215.223	203.852	206.638	210.821	205.142	187.698			168.676	1.728		180.895
9	T			5.9467	4.6250	4.2766	4.1650	4.1726	4.0800	3.0299	687.0585		38.8971	
	S			154.784	172.629	184.142	191.859	190.365	193.182	198.926	10.479		164.525	
10	T	4.0733	4.6265	4.7407	3.9501	3.8228	3.9656	4.0738	3.8874	2.8603	36.0005			
	S	198.019	196.447	194.160	202.124	206.001	201.506	194.982	202.753	210.722	199.997			
11	T	3.7699	4.2969	4.5404	3.8314	3.7190	3.7679	3.9118	3.8458	2.8496	34.5327			
	S	213.956	211.516	202.725	208.386	211.750	212.079	203.057	204.946	211.513	208.498			
12	T	3.7763	4.2772	4.4878	3.8370	3.7265	3.8028	3.9358	3.8051	2.7982	34.4467			
	S	213.593	212.490	205.102	208.082	211.324	210.132	201.819	207.138	215.398	209.019			
13	T	3.6900	4.2379	4.5075	3.7789	3.6566	3.7226	3.8744	3.8096	2.8101	34.0876			
	S	218.588	214.461	204.205	211.281	215.364	214.659	205.017	206.894	214.486	211.221			
14	T	3.6961	4.2009	4.5663	3.9478	3.7597	4.1084	4.4712			43.3166	478.0761		36.4818
	S	218.228	216.350	201.576	202.242	209.458	194.502	177.652			166.218	2.365		181.006
15	T			6.0674	4.6727	4.3323	4.1794	4.1460	4.0449	3.0819	510.3778		39.1365	
	S			151.705	170.867	181.774	191.198	191.587	194.858	195.570	14.107		163.519	
16	T	4.0626	4.7530	5.1248	4.3446	4.1421	4.2943	4.3631	4.1103	2.9939	38.1887			
	S	198.541	191.219	179.608	183.770	190.121	186.082	182.054	191.758	201.318	188.537			
17	T	3.9043	4.6251	4.7292	3.9508	3.7666	3.8007	3.9444	3.8158	2.8329	35.3698			
	S	206.590	196.507	194.632	202.088	209.074	210.248	201.379	206.557	212.760	203.563			
18	T	3.7492	4.2936	4.5632	3.8488	3.7192	3.7765	3.9066	3.8385	2.8436	34.5392			
	S	215.137	211.679	201.713	207.444	211.739	211.596	203.327	205.336	211.959	208.459			
19	T	3.7523	4.2922	4.5402	3.8634	3.7643	3.8417	3.9629	3.8412	2.9228	34.7810			
	S	214.959	211.748	202.734	206.660	209.202	208.005	200.439	205.192	206.216	207.010			

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20	T	3.9769	4.8251	5.2239	4.3243	5.4350	6.2386	6.5000			54.4246	1961.5304		48.2006
	S	202.819	188.362	176.201	184.633	144.894	128.088	122.203			132.293	0.576		136.998
21	T			8.2706	5.1207	4.4237	4.2210	4.1679	3.9713	2.9181	1997.6968		42.3904	
	S			111.292	155.918	178.018	189.313	190.580	198.469	206.548	3.604		150.967	
22	T	3.8152	4.2921	4.6682	3.9488	3.7821	3.7611	3.8935	3.8111	2.8428	34.8149			
	S	211.415	211.753	197.175	202.190	208.218	212.462	204.011	206.812	212.019	206.808			
23	T	3.7585	4.3282	4.6248	3.8470	3.7263	3.7972	3.9231	3.7894	2.7930	34.5875			
	S	214.604	209.987	199.026	207.541	211.336	210.442	202.472	207.996	215.799	208.168			
24	T	3.6898	4.2126	4.4962	3.7484	3.6173	3.6794	3.8652	3.7413	2.7440	33.7942			
	S	218.600	215.749	204.718	213.000	217.704	217.180	205.505	210.671	219.653	213.054			
25	T	3.6300	4.2021	4.5996	3.8637	3.6892	3.7392	3.9127	3.7615	2.7710	34.1690			
	S	222.201	216.288	200.116	206.644	213.461	213.706	203.010	209.539	217.513	210.717			
26	T	3.6638	4.2885	4.6497	3.8114	3.6466	3.7516	3.9502	3.8509	2.7968	34.4095			
	S	220.151	211.930	197.960	209.479	215.955	213.000	201.083	204.675	215.506	209.245			
27	T	3.6584	4.2981	4.6643	3.8366	3.6615	3.7619	4.0473	3.8276	2.7872	34.5429			
	S	220.476	211.457	197.340	208.103	215.076	212.417	196.259	205.921	216.248	208.436			
28	T	3.6584	4.2725	4.6833	3.9063	3.7344	3.7473	3.9019	3.8198	2.8073	34.5312			
	S	220.476	212.724	196.540	204.390	210.877	213.244	203.572	206.341	214.700	208.507			
29	T	3.6916	4.2468	4.6638	3.9128	3.7373	3.9167	4.5021			43.7987	75.9230		37.2633
	S	218.494	214.011	197.361	204.051	210.714	204.021	176.433			164.388	14.889		177.209
30	T			7.9270	6.2117	5.5816	5.7483	5.4570	5.0378	3.6708	118.6764		49.2888	
	S			116.116	128.533	141.089	139.013	145.559	156.454	164.195	60.669		129.838	
31	T	4.8774	5.4759	5.5976	4.7597	4.5758	4.6205	4.5562	4.1874	3.0470	41.6975			
	S	165.373	165.975	164.437	167.744	172.101	172.945	174.338	188.227	197.810	172.672			
32	T	3.9056	4.4275	4.8805	4.1079	3.9087	3.9126	4.0853	3.9532	2.8512	36.0325			
	S	206.522	205.277	188.598	194.359	201.474	204.235	194.433	199.378	211.394	199.820			
33	T	3.7118	4.3089	4.7766	4.0171	3.7633	3.8142	3.9978	3.8236	2.8247	35.0380			
	S	217.305	210.927	192.701	198.753	209.258	209.504	198.689	206.136	213.377	205.491			
34	T	3.7180	4.2890	4.6825	3.8589	3.6915	3.7882	4.0532	3.9210	2.8548	34.8571			
	S	216.942	211.906	196.573	206.901	213.328	210.942	195.973	201.016	211.128	206.558			
35	T	3.7373	4.5224	5.3608	4.8120	4.8324	5.1053	5.6315						45.2273
	S	215.822	200.969	171.701	165.920	162.963	156.522	141.049						146.005

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Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

Round 11
2 mile(s)

Verizon IndyCar Series
June 26, 2015



Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.6635	4.1932	4.4315	3.7950	3.6875	3.6468	3.7101	3.7538	2.7775	33.6589		37.1880	
	S	220.169	216.747	207.707	210.384	213.559	219.121	214.096	209.969	217.004	213.911		172.086	
2	T	3.6707	4.1759	4.4236	3.7822	3.6452	3.6457	3.9132	3.8467	2.8276	33.9308			
	S	219.738	217.645	208.078	211.096	216.038	219.187	202.984	204.898	213.159	212.197			
3	T	3.7055	4.1928	4.4362	3.7778	3.6347	3.6252	3.7409	3.7918	2.8069	33.7118			
	S	217.674	216.768	207.487	211.342	216.662	220.427	212.333	207.865	214.731	213.575			
4	T	3.6971	4.2046	4.4736	3.8375	3.7097	3.6735	3.7458	3.7971	2.8187	33.9576			
	S	218.169	216.159	205.753	208.054	212.281	217.528	212.056	207.575	213.832	212.029			
5	T	3.7144	4.2498	4.5053	3.7987	3.6647	3.7629	3.9120	3.7704	2.7909	34.1691			
	S	217.152	213.860	204.305	210.180	214.888	212.360	203.047	209.045	215.962	210.717			
6	T	3.7183	4.3143	4.5536	3.8474	3.7511	3.8217	3.9115	3.8188	2.8057	34.5424			
	S	216.925	210.663	202.138	207.519	209.938	209.093	203.073	206.395	214.822	208.439			
7	T	3.7154	4.2816	4.5345	3.8311	3.7558	3.7981	3.9176	3.8179	2.8340	34.4860			
	S	217.094	212.272	202.989	208.402	209.676	210.392	202.756	206.444	212.677	208.780			
8	T	3.7456	4.2512	4.4998	3.8856	4.4036	4.7576	5.0338			45.6968	430.7240		39.7428
	S	215.344	213.790	204.555	205.479	178.831	167.961	157.797			157.560	2.625		166.154
9	T			7.6331	5.5961	4.6663	4.1758	4.0638	3.9421	2.8919	468.6483		43.8783	
	S			120.587	142.672	168.763	191.362	195.462	199.940	208.419	15.363		145.848	
10	T	3.7871	4.4031	4.6315	3.8767	3.7190	3.6736	3.7675	3.7850	2.8024	34.4459			
	S	212.984	206.414	198.738	205.951	211.750	217.523	210.834	208.238	215.075	209.023			
11	T	3.6771	4.2075	4.4887	3.8531	3.6658	3.6669	3.7758	3.7963	2.8148	33.9460			
	S	219.355	216.010	205.060	207.212	214.824	217.920	210.371	207.618	214.128	212.102			
12	T	3.6765	4.1821	4.4917	3.8082	3.6570	3.6225	3.7816	3.8208	2.8155	33.8559			
	S	219.391	217.322	204.923	209.655	215.340	220.591	210.048	206.287	214.075	212.666			
13	T	3.6726	4.2294	4.5370	3.7838	3.6511	3.7352	3.8977	3.7736	2.7692	34.0496			
	S	219.624	214.892	202.877	211.007	215.688	213.935	203.792	208.867	217.654	211.456			
14	T	3.6451	4.1862	4.5033	3.8257	3.7385	3.7313	3.8589	3.8431	2.8485	34.1806			
	S	221.281	217.109	204.396	208.696	210.646	214.159	205.841	205.090	211.595	210.646			
15	T	3.7537	4.2477	4.5124	3.8796	3.7276	3.7321	3.9885	3.9064	2.8396	34.5876			
	S	214.879	213.966	203.983	205.797	211.262	214.113	199.152	201.767	212.258	208.167			
16	T	3.7064	4.2383	4.5279	3.8690	3.7196	3.7193	3.8611	3.7895	2.7759	34.2070			
	S	217.621	214.441	203.285	206.361	211.716	214.850	205.723	207.991	217.129	210.483			
17	T	3.6381	4.2774	4.5812	3.8173	3.6363	3.6675	3.8397	3.7826	2.8014	34.0415			
	S	221.707	212.480	200.920	209.155	216.566	217.884	206.870	208.370	215.152	211.507			
18	T	3.6646	4.1836	4.6050	3.9049	3.7922	3.8990	4.3044			42.8867	504.3177		36.9485
	S	220.103	217.244	199.882	204.463	207.663	204.948	184.536			167.884	2.242		178.719
19	T			5.8273	4.5807	4.1506	3.9577	3.9378	3.9045	2.8781	535.9699		37.5904	
	S			157.956	174.298	189.732	201.908	201.716	201.865	209.418	13.434		170.244	

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Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.7763	4.2513	4.5389	3.9021	3.7622	3.7052	4.1168			43.7694	402.3201		37.8361
	S	213.593	213.785	202.792	204.610	209.319	215.667	192.946			164.498	2.810		174.527
21	T			7.2966	5.1582	4.4508	4.1102	4.2615	4.3135	3.2294	439.8356		43.4488	
	S			126.148	154.784	176.934	194.417	186.394	182.724	186.638	16.370		147.289	
22	T	4.2269	4.6348	4.9330	4.1675	3.9932	3.8827	3.9800	3.9050	2.8740	36.5971			
	S	190.823	196.096	186.591	191.580	197.210	205.808	199.577	201.839	209.717	196.737			
23	T	3.7191	4.2486	4.5852	3.9206	3.7161	3.8038	3.9766	3.8066	2.8197	34.5963			
	S	216.878	213.921	200.745	203.645	211.916	210.077	199.748	207.057	213.756	208.115			
24	T	3.7396	4.2901	4.5678	3.8088	3.6502	3.7386	4.3399	4.3600	3.0995	35.5945			
	S	215.689	211.851	201.509	209.622	215.742	213.741	183.027	180.776	194.460	202.278			
25	T	3.9530	4.3604	4.5926	3.9319	3.8000	4.2605	4.5616			43.6686	2282.8211		37.7245
	S	204.045	208.436	200.421	203.059	207.237	187.558	174.131			164.878	0.495		175.043
26	T			8.1246	5.3887	4.4941	4.1048	4.0263	3.8986	2.9174	2319.6027		42.7257	
	S			113.292	148.164	175.230	194.672	197.282	202.170	206.597	3.104		149.782	
27	T	3.8439	4.4685	4.7319	3.9841	3.7585	3.6920	3.7658	3.7881	2.7859	34.8187			
	S	209.837	203.393	194.521	200.399	209.525	216.438	210.929	208.068	216.349	206.785			
28	T	3.6467	4.1464	4.4228	3.7367	3.5591	3.5623	3.6914	3.7593	2.7699	33.2946			
	S	221.184	219.193	208.116	213.667	221.264	224.319	215.181	209.662	217.599	216.251			
29	T	3.6372	4.1237	4.4230	3.7556	3.5897	3.6073	3.8382	3.8679	2.8119	33.6545			
	S	221.761	220.400	208.106	212.592	219.378	221.521	206.951	203.775	214.349	213.939			
30	T	3.6276	4.2735	4.8010	3.9547	3.6878	3.6300	3.7454	3.7809	2.8213	34.3222			
	S	222.348	212.674	191.721	201.889	213.542	220.135	212.078	208.464	213.635	209.777			
31	T	3.7018	4.1774	4.4534	3.7788	3.6382	3.6956	3.8329	3.7702	2.7612	33.8095			
	S	217.892	217.567	206.686	211.286	216.453	216.228	207.237	209.056	218.285	212.958			
32	T	3.6119	4.1712	4.5775	3.8512	3.6875	3.6673	4.0005	3.9663	2.8649	34.3983			
	S	223.315	217.890	201.082	207.314	213.559	217.896	198.555	198.720	210.383	209.313			
33	T	3.7082	4.1928	4.4874	3.8270	3.6675	3.7573	3.9641	3.8217	2.8051	34.2311			
	S	217.515	216.768	205.120	208.625	214.724	212.677	200.378	206.239	214.868	210.335			
34	T	3.6668	4.2515	4.6983	3.8614	3.6711	3.7673	3.9104	3.8290	2.9333	34.5891			
	S	219.971	213.775	195.912	206.767	214.513	212.112	203.130	205.845	205.478	208.158			
35	T	3.7865	4.2314	4.5087	3.8455	3.6842	3.7136	3.8764	3.8233	2.8125	34.2821			
	S	213.018	214.790	204.151	207.622	213.751	215.180	204.911	206.152	214.303	210.022			
36	T	3.6738	4.2499	4.6144	3.8931	3.7132	3.7474	4.0008	3.8546	2.8261	34.5733			
	S	219.552	213.855	199.474	205.083	212.081	213.239	198.540	204.478	213.272	208.253			
37	T	3.7093	4.2033	4.4991	3.8440	3.6700	3.7257	3.9053	3.8533	2.8438	34.2538			
	S	217.451	216.226	204.586	207.703	214.578	214.481	203.395	204.547	211.944	210.196			
38	T	3.6988	4.3249	4.6064	3.8449	3.6516	3.6632	3.8646	3.7970	2.8104	34.2618			
	S	218.068	210.147	199.821	207.654	215.659	218.140	205.537	207.580	214.463	210.147			

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39	T	3.7223	4.2550	4.5242	3.8563	3.7620	3.7992	3.9098	3.8097	2.8211	34.4596			
	S	216.692	213.599	203.451	207.040	209.330	210.331	203.161	206.888	213.650	208.940			
40	T	3.7306	4.2183	4.5051	3.8793	3.7750	3.8200	3.9908	3.8602	2.8576	34.6369			
	S	216.209	215.457	204.314	205.813	208.609	209.186	199.037	204.182	210.921	207.871			
41	T	3.7633	4.6175	5.2192	4.3898	4.2025	4.3588	4.4705			45.3750			39.4345
	S	214.331	196.830	176.359	181.878	187.388	183.328	177.680			158.678			167.453

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Section Data for Car 20 - Carpenter, Ed

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.8759	4.4538	4.7779	3.9026	3.7071	3.8541	4.2277	4.0856	3.0178	35.9025		43.1066	
	S	208.104	204.065	192.648	204.584	212.430	207.335	187.884	192.917	199.724	200.543		148.459	
2	T	4.0198	5.0521	5.5472	4.6128	4.4098	4.7082	5.1057			49.6802	922.3566		43.7314
	S	200.654	179.898	165.931	173.086	178.580	169.723	155.575			144.927	1.226		150.999
3	T			9.5564	5.5742	4.4835	4.3373	4.3293	3.9952	2.8705	963.0166		46.6088	
	S			96.318	143.233	175.644	184.237	183.475	197.282	209.973	7.477		137.303	
4	T	3.7404	4.2999	4.5533	3.7416	3.6153	3.7051	3.8574	3.7186	2.7483	33.9799			
	S	215.643	211.369	202.151	213.387	217.824	215.673	205.921	211.957	219.309	211.890			
5	T	3.6260	4.1451	4.3969	3.6915	3.5728	3.6579	3.8072	3.6557	2.7083	33.2614			
	S	222.446	219.262	209.342	216.283	220.415	218.456	208.636	215.604	222.548	216.467			
6	T	3.5698	4.1037	4.4078	3.6864	3.5670	3.6523	3.8318	3.6841	2.7060	33.2089			
	S	225.948	221.474	208.824	216.582	220.774	218.791	207.296	213.941	222.737	216.809			
7	T	3.5582	4.1484	4.7147	3.9051	3.7407	4.1565	4.6245			44.3515	736.3206		38.4035
	S	226.685	219.088	195.231	204.453	210.522	192.251	171.763			162.339	1.535		171.948
8	T			6.9249	5.3774	4.5824	4.5409	4.5017	4.2528	3.0797	772.1531		41.7805	
	S			132.920	148.475	171.853	175.976	176.448	185.332	195.710	9.325		153.171	
9	T	3.9590	4.6790	4.8388	4.0062	3.7677	3.8084	4.0060	3.8026	2.7682	35.6359			
	S	203.736	194.243	190.224	199.293	209.013	209.823	198.282	207.274	217.733	202.043			
10	T	3.6474	4.2833	4.5579	3.7659	3.6066	3.7871	4.0233	3.8216	2.7855	34.2786			
	S	221.141	212.188	201.947	212.010	218.350	211.003	197.430	206.244	216.380	210.044			
11	T	3.6473	4.5039	4.8486	3.8836	3.6883	3.8543	4.0093	3.7818	2.7643	34.9814			
	S	221.147	201.795	189.839	205.585	213.513	207.325	198.119	208.414	218.040	205.824			
12	T	3.6416	4.2637	4.5630	3.7529	3.6135	3.9035	4.1159	3.8928	2.8340	34.5809			
	S	221.494	213.163	201.721	212.745	217.933	204.711	192.988	202.472	212.677	208.207			
13	T	3.6989	4.4017	4.7155	3.8418	3.7175	3.8200	3.9732	3.7830	2.7791	34.7307			
	S	218.062	206.480	195.198	207.822	211.836	209.186	199.919	208.348	216.879	207.309			
14	T	3.6456	4.3585	4.6774	3.8204	3.6751	3.7743	4.0075	3.8235	2.7926	34.5749			
	S	221.251	208.527	196.788	208.986	214.280	211.719	198.208	206.141	215.830	208.244			
15	T	3.6664	4.3483	4.6843	3.8256	3.6638	3.8896	4.0287	3.8006	2.7650	34.6723			
	S	219.995	209.016	196.498	208.702	214.941	205.443	197.165	207.384	217.985	207.659			
16	T	3.6321	4.3253	4.6469	3.8041	3.6448	4.0229	4.1162	3.8672	2.8134	34.8729			
	S	222.073	210.127	198.079	209.881	216.061	198.636	192.974	203.812	214.234	206.464			
17	T	3.6699	4.4632	4.7270	3.8434	3.6987	3.8188	4.0272	3.8657	2.7947	34.9086			
	S	219.786	203.635	194.723	207.735	212.913	209.252	197.238	203.891	215.668	206.253			
18	T	3.6684	4.3438	4.6680	3.8309	3.6590	3.7519	3.9381	3.8280	2.8009	34.4890			
	S	219.875	209.232	197.184	208.413	215.223	212.983	201.701	205.899	215.191	208.762			
19	T	3.6523	4.4293	4.7374	3.8804	3.7056	3.8806	4.2030	3.9210	2.8290	35.2386			
	S	220.845	205.194	194.295	205.754	212.516	205.919	188.988	201.016	213.053	204.321			

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20	T	3.6926	4.5247	5.0584	4.1818	3.9465	4.1153	4.5334			45.0167	2374.2706		39.0814
	S	218.434	200.867	181.966	190.925	199.544	194.176	175.215			159.941	0.476		168.966
21	T			8.4437	6.1365	6.0121	5.6476	5.0330	4.5560	3.2010	2417.6207		49.2854	
	S			109.011	130.108	130.986	141.492	157.822	172.999	188.293	2.978		129.847	
22	T	4.0739	4.8194	5.0519	4.0882	3.8593	3.8498	3.9747	3.8238	2.8190	36.3600			
	S	197.990	188.584	182.200	195.296	204.053	207.567	199.844	206.125	213.809	198.020			
23	T	3.7198	4.5744	4.8339	3.9712	3.7618	3.7979	3.9673	3.8091	2.8129	35.2483			
	S	216.837	198.685	190.417	201.050	209.341	210.403	200.216	206.921	214.273	204.265			
24	T	3.7087	4.2907	4.6413	3.8174	3.6468	3.8846	4.1230	3.8710	2.8085	34.7920			
	S	217.486	211.822	198.318	209.150	215.943	205.707	192.655	203.612	214.608	206.944			
25	T	3.6834	4.2536	4.5766	3.7747	3.6604	4.1366	4.5088			42.6824	128.6233		36.7994
	S	218.980	213.669	201.122	211.516	215.140	193.176	176.171			168.688	8.789		179.443
26	T			7.0931	5.0567	4.4868	4.5325	4.5335	4.2529	3.0620	164.2852		41.5449	
	S			129.768	157.891	175.515	176.302	175.211	185.328	196.841	43.826		154.039	
27	T	3.9033	4.7349	4.8767	4.0262	3.7839	3.8589	4.0893	3.8907	2.8131	35.9770			
	S	206.643	191.950	188.745	198.303	208.119	207.077	194.243	202.581	214.257	200.128			
28	T	3.6722	4.2972	4.7170	3.8636	3.7136	3.7872	3.9312	3.7659	2.7632	34.5111			
	S	219.648	211.501	195.136	206.649	212.058	210.998	202.055	209.294	218.127	208.629			
29	T	3.6232	4.2421	4.6216	3.7931	3.6437	3.7286	3.9921	3.8697	2.8138	34.3279			
	S	222.618	214.249	199.164	210.490	216.126	214.314	198.973	203.680	214.204	209.742			
30	T	3.6674	4.2452	4.7298	3.8848	3.6798	3.7399	4.0323	3.8489	2.8020	34.6301			
	S	219.935	214.092	194.607	205.521	214.006	213.666	196.989	204.781	215.106	207.912			
31	T	3.6820	4.2982	4.7312	3.8439	3.6765	3.8034	4.1140	3.8635	2.7896	34.8023			
	S	219.063	211.452	194.550	207.708	214.198	210.099	193.077	204.007	216.062	206.883			
32	T	3.6801	4.8328	5.0819	4.1591	4.1178	4.5189	4.9354			46.6523			40.7116
	S	219.176	188.062	181.124	191.967	191.243	176.833	160.943			154.333			162.200

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Report: Section Data Report
Session: Practice 2

Round 11
2 mile(s)

Verizon IndyCar Series
June 26, 2015



Section Data for Car 22 - Pagnaud, Simon

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.7633	4.2874	4.5098	3.8589	3.6984	3.7114	3.8163	3.7501	2.7700	34.1656		38.4796	
	S	214.331	211.985	204.101	206.901	212.930	215.307	208.138	210.176	217.591	210.738		166.310	
2	T	3.6534	4.1776	4.4493	3.7858	3.6598	3.7191	3.8365	3.7688	2.7796	33.8299			
	S	220.778	217.556	206.876	210.896	215.176	214.861	207.042	209.133	216.840	212.829			
3	T	3.6528	4.1751	4.4381	3.7459	3.6272	3.7152	3.8762	3.7636	2.7686	33.7627			
	S	220.814	217.687	207.398	213.142	217.110	215.087	204.922	209.422	217.701	213.253			
4	T	3.6562	4.2477	4.5172	3.7678	3.6249	3.7218	3.8635	3.8347	2.8162	34.0500			
	S	220.609	213.966	203.767	211.903	217.247	214.705	205.595	205.539	214.021	211.454			
5	T	3.6867	4.3712	4.6823	3.8356	3.6719	3.6577	3.7587	3.7515	2.7860	34.2016			
	S	218.784	207.921	196.582	208.158	214.467	218.468	211.328	210.098	216.341	210.516			
6	T	3.6768	4.3169	4.5852	3.8564	3.6881	3.6873	3.8777	3.8451	2.8098	34.3433			
	S	219.373	210.536	200.745	207.035	213.525	216.714	204.843	204.983	214.509	209.648			
7	T	3.7091	4.5461	4.6423	3.8734	3.7144	3.7608	3.9078	3.7525	2.7546	34.6610			
	S	217.463	199.922	198.276	206.126	212.013	212.479	203.265	210.042	218.808	207.726			
8	T	3.6482	4.5291	4.6614	4.1066	4.5780	5.9039	5.8284			49.1616	425.0126		43.2278
	S	221.093	200.672	197.463	194.421	172.018	135.350	136.284			146.456	2.660		152.758
9	T			7.4972	5.6278	5.1075	4.4528	4.3111	4.2066	3.1140	463.8992		44.8204	
	S			122.773	141.869	154.185	179.458	184.250	187.368	193.554	15.521		142.782	
10	T	4.0167	4.4087	4.5660	3.8978	3.7638	3.7725	3.8855	3.7935	2.7999	34.9044			
	S	200.809	206.152	201.589	204.836	209.230	211.820	204.431	207.772	215.267	206.278			
11	T	3.6823	4.3021	4.6132	3.8959	3.6853	3.7320	3.8740	3.7653	2.7860	34.3361			
	S	219.045	211.260	199.526	204.936	213.687	214.119	205.038	209.328	216.341	209.692			
12	T	3.6977	4.3600	4.5825	3.7984	3.6525	3.7005	3.8317	3.7660	2.7706	34.1599			
	S	218.133	208.455	200.863	210.196	215.606	215.941	207.302	209.289	217.544	210.773			
13	T	3.6406	4.1175	4.5901	3.9110	3.7183	3.6555	3.7675	3.7814	2.7886	33.9705			
	S	221.554	220.732	200.530	204.144	211.790	218.600	210.834	208.437	216.140	211.949			
14	T	3.6423	4.2090	4.6112	3.9105	3.7288	3.7836	3.9654	3.8715	2.8257	34.5480			
	S	221.451	215.933	199.613	204.171	211.194	211.199	200.312	203.586	213.302	208.406			
15	T	3.6894	4.2367	4.5194	3.8106	3.6562	3.7110	3.8596	3.7871	2.7606	34.0306			
	S	218.624	214.522	203.667	209.523	215.388	215.330	205.803	208.123	218.332	211.574			
16	T	3.6361	4.2248	4.5275	3.8094	3.6476	3.6514	3.7606	3.7954	2.8369	33.8897			
	S	221.829	215.126	203.303	209.589	215.895	218.845	211.221	207.668	212.460	212.454			
17	T	3.7335	4.2437	4.5169	3.8510	3.7139	3.6807	3.7719	3.7784	2.8363	34.1263			
	S	216.041	214.168	203.780	207.325	212.041	217.103	210.588	208.602	212.505	210.981			
18	T	3.7361	4.2801	4.5365	3.8278	3.7180	3.7137	3.7794	3.8058	2.8523	34.2497			
	S	215.891	212.346	202.900	208.582	211.807	215.174	210.170	207.100	211.313	210.221			
19	T	3.7648	4.3146	4.5373	3.8288	3.7326	3.7849	3.8782	3.8113	2.8382	34.4907			
	S	214.245	210.648	202.864	208.527	210.979	211.126	204.816	206.801	212.363	208.752			

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20	T	3.8915	4.7160	4.9362	4.1154	4.0884	4.2204	4.2242	3.9940	3.0360	37.2221			
	S	207.270	192.719	186.470	194.005	192.618	189.340	188.040	197.341	198.527	193.433			
21	T	4.2385	4.9036	5.0788	4.1189	4.2114	4.7519	4.9790	4.5613	3.2612	40.1046			
	S	190.301	185.346	181.235	193.840	186.992	168.162	159.534	172.798	184.818	179.531			
22	T	4.2403	5.2673	5.5776	4.5492	4.1979	4.0661	4.0293	3.8598	2.8347	38.6222			
	S	190.220	172.548	165.027	175.505	187.594	196.525	197.136	204.203	212.625	186.421			
23	T	3.7279	4.2629	4.6924	4.8523	4.8989	5.3078	5.7219			48.0920	376.3848		42.0663
	S	216.366	213.203	196.159	164.542	160.750	150.550	138.821			149.713	3.003		156.976
24	T			7.5798	6.3305	6.3035	6.4558	6.4477			428.5282	30.2124		
	S			121.435	126.121	124.931	123.779	123.194			16.802	37.417		
25	T			6.4961	4.7342	4.2263	4.0197	3.9680	3.8903	2.8608	63.7004		39.4393	
	S			141.693	168.647	186.333	198.794	200.181	202.602	210.685	113.029		162.263	
26	T	3.7671	4.2729	4.5816	3.8980	3.7705	3.8493	3.9544	3.7993	2.8112	34.7043			
	S	214.115	212.704	200.902	204.825	208.858	207.594	200.869	207.454	214.402	207.467			
27	T	3.7229	4.2838	4.5242	3.8192	3.7183	3.7140	3.7660	3.7753	2.8244	34.1481			
	S	216.657	212.163	203.451	209.051	211.790	215.156	210.918	208.773	213.400	210.846			
28	T	3.7350	4.2758	4.5073	3.8072	3.7068	3.7052	3.7698	3.7893	2.8313	34.1277			
	S	215.955	212.560	204.214	209.710	212.447	215.667	210.706	208.002	212.880	210.972			
29	T	3.7356	4.2479	4.5048	3.8670	3.7612	3.8260	3.9226	3.7910	2.8062	34.4623			
	S	215.920	213.956	204.328	206.467	209.375	208.858	202.498	207.909	214.784	208.924			
30	T	3.7131	4.2709	4.4958	3.8148	3.7236	3.7674	3.8720	3.7941	2.8209	34.2726			
	S	217.228	212.804	204.737	209.293	211.489	212.107	205.144	207.739	213.665	210.080			
31	T	3.7239	4.2910	4.5077	3.8177	3.7023	3.6691	3.7593	3.7849	2.8291	34.0850			
	S	216.598	211.807	204.196	209.134	212.706	217.789	211.294	208.244	213.046	211.237			
32	T	3.7326	4.2708	4.4888	3.8047	3.6765	3.7169	3.8642	3.7485	2.7646	34.0676			
	S	216.094	212.809	205.056	209.848	214.198	214.989	205.558	210.266	218.016	211.345			
33	T	3.6378	4.1820	4.4768	3.7790	3.6546	3.7439	3.8921	3.7608	2.7776	33.9046			
	S	221.725	217.328	205.605	211.275	215.482	213.438	204.085	209.578	216.996	212.361			
34	T	3.6501	4.1997	4.4800	3.8010	3.6611	3.7027	3.8248	3.7691	2.8027	33.8912			
	S	220.978	216.412	205.459	210.052	215.099	215.813	207.676	209.117	215.052	212.445			
35	T	3.7017	4.2515	4.5069	3.8056	3.7118	3.7111	4.0564			41.7649	2420.8821		35.8099
	S	217.897	213.775	204.232	209.798	212.161	215.325	195.819			172.394	0.467		184.402
36	T			8.1379	5.5720	4.6092	4.3726	4.2510	4.0752	2.9449	2459.0210		44.0939	
	S			113.107	143.289	170.854	182.750	186.854	193.409	204.668	2.928		145.134	
37	T	3.7710	4.5354	4.7483	3.8631	3.6744	3.7158	3.8279	3.7034	2.7374	34.5767			
	S	213.893	200.393	193.849	206.676	214.321	215.052	207.508	212.827	220.182	208.233			
38	T	3.6113	4.1646	4.4322	3.6994	3.5727	3.5701	3.6831	3.7196	2.7480	33.2010			
	S	223.352	218.236	207.674	215.821	220.422	223.829	215.666	211.900	219.333	216.861			

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39	T	3.5982	4.1431	4.5307	3.8384	3.6461	3.6181	3.7353	3.7429	2.7720	33.6248			
	S	224.165	219.368	203.159	208.006	215.984	220.859	212.652	210.581	217.434	214.128			
40	T	3.6368	4.4317	4.5972	3.8296	3.6851	3.6821	3.8065	3.7660	2.7614	34.1964			
	S	221.786	205.082	200.221	208.484	213.698	217.020	208.674	209.289	218.269	210.548			
41	T	3.6715	4.3234	4.6256	3.8807	3.6906	3.7419	3.8525	3.7771	2.7738	34.3371			
	S	219.690	210.220	198.991	205.738	213.380	213.552	206.183	208.674	217.293	209.686			
42	T	3.6259	4.1384	4.4735	3.8124	3.6290	3.6277	3.7979	3.7867	2.7772	33.6687			
	S	222.453	219.617	205.757	209.424	217.002	220.275	209.147	208.145	217.027	213.848			
43	T	3.6624	4.2907	4.6469	3.8353	3.6542	3.7768	4.0079	3.8245	2.8036	34.5023			
	S	220.236	211.822	198.079	208.174	215.505	211.579	198.188	206.088	214.983	208.682			
44	T	3.6569	4.2542	4.7442	3.8636	3.6829	3.6968	3.8779	3.8460	2.8352	34.4577			
	S	220.567	213.639	194.017	206.649	213.826	216.157	204.832	204.935	212.587	208.952			
45	T	3.6943	4.3115	4.7534	4.0134	3.7553	3.7028	3.7550	3.7826	2.8011	34.5694			
	S	218.334	210.800	193.641	198.936	209.704	215.807	211.536	208.370	215.175	208.277			
46	T	3.7002	4.2170	4.6479	3.9685	3.7351	3.7032	3.7717	3.7973	2.8015	34.3424			
	S	217.986	215.524	198.037	201.187	210.838	215.784	210.600	207.564	215.144	209.653			
47	T	3.6519	4.2565	4.6655	3.9225	3.7117	3.6472	3.7342	3.7781	2.7907	34.1583			
	S	220.869	213.524	197.290	203.546	212.167	219.097	212.714	208.619	215.977	210.783			
48	T	3.6540	4.3790	4.5853	3.7902	3.5972	3.6296	3.9528	3.9085	2.8496	34.3462			
	S	220.742	207.550	200.740	210.651	218.920	220.159	200.951	201.658	211.513	209.630			
49	T	3.7392	4.6169	4.8262	3.9213	3.7201	3.8115	3.9406	3.7764	2.7877	35.1399			
	S	215.712	196.856	190.720	203.608	211.688	209.653	201.573	208.712	216.210	204.895			
50	T	3.6610	4.1795	4.5364	3.7810	3.5961	3.7489	4.0030	3.8540	2.8004	34.1603			
	S	220.320	217.458	202.904	211.163	218.987	213.153	198.431	204.510	215.229	210.771			
51	T	3.6545	4.4083	4.7581	3.9174	3.7143	3.6728	3.8125	3.8152	2.8080	34.5611			
	S	220.712	206.171	193.450	203.811	212.018	217.570	208.346	206.590	214.646	208.327			
52	T	3.7323	4.7012	5.3187	4.6655	4.8039	4.9121	5.2501						42.6338
	S	216.111	193.326	173.060	171.130	163.929	162.678	151.296						154.887

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1	T	3.7526	4.3944	4.5794	3.8478	3.7241	3.7474	3.8273	3.7283	2.7807	34.3820		40.1483	
	S	214.942	206.823	200.999	207.498	211.460	213.239	207.540	211.405	216.754	209.412		159.398	
2	T	3.6869	4.1901	4.4073	3.7724	3.6711	3.6459	3.6968	3.7029	2.7902	33.5636			
	S	218.772	216.907	208.848	211.645	214.513	219.175	214.866	212.855	216.016	214.518			
3	T	3.6815	4.1846	4.4175	3.7751	3.6648	3.6432	3.7822	4.0374	2.9701	34.1564			
	S	219.093	217.192	208.365	211.493	214.882	219.338	210.015	195.220	202.932	210.795			
4	T	4.1840	5.1551	5.2501	4.1599	3.8934	3.8379	3.8806	3.7578	2.7997	36.9185			
	S	192.780	176.304	175.321	191.930	202.265	208.210	204.690	209.746	215.283	195.024			
5	T	3.7078	4.1560	4.7884	4.0239	3.8127	3.7978	3.8574	3.7576	2.7944	34.6960			
	S	217.539	218.687	192.226	198.417	206.547	210.409	205.921	209.757	215.691	207.517			
6	T	3.7170	4.2056	4.5675	3.8741	3.7451	4.1221	4.5455			43.7978	1137.7976		37.8585
	S	217.001	216.108	201.523	206.089	210.275	193.855	174.748			164.392	0.994		174.423
7	T			5.9153	4.5032	4.1701	4.0886	4.1400	3.9053	2.8710	1170.3441		38.4858	
	S			155.606	177.298	188.844	195.444	191.864	201.824	209.936	6.152		166.283	
8	T	3.7748	4.4894	4.6908	3.8760	3.7454	3.7563	3.8235	3.7338	2.7832	34.6732			
	S	213.678	202.447	196.225	205.988	210.258	212.734	207.746	211.094	216.559	207.653			
9	T	3.6903	4.1902	4.4013	3.7640	3.6663	3.6431	3.6975	3.7211	2.7875	33.5613			
	S	218.571	216.902	209.132	212.117	214.794	219.344	214.826	211.814	216.225	214.533			
10	T	3.6755	4.1667	4.4542	3.7991	3.6760	3.7019	3.8048	3.7314	2.7819	33.7915			
	S	219.451	218.126	206.649	210.157	214.227	215.860	208.767	211.230	216.660	213.071			
11	T	3.7188	4.9100	5.1424	4.1700	3.9423	4.4060	5.1126			47.8579	690.0699		41.9131
	S	216.895	185.105	178.993	191.465	199.756	181.364	155.365			150.445	1.638		157.550
12	T			5.7639	4.5082	4.1799	3.9493	3.8766	3.8246	2.8685	721.3438		37.2187	
	S			159.693	177.102	188.402	202.337	204.901	206.082	210.119	9.981		171.944	
13	T	3.7875	4.2754	4.4984	3.8465	3.7464	3.7840	3.8829	3.8069	2.8383	34.4663			
	S	212.961	212.580	204.618	207.568	210.202	211.176	204.568	207.040	212.355	208.900			
14	T	3.7409	4.2574	4.5841	3.8778	3.7058	3.7797	4.0602	3.8792	2.8511	34.7362			
	S	215.614	213.479	200.793	205.892	212.505	211.416	195.635	203.182	211.402	207.277			
15	T	3.7330	4.2477	4.5821	3.8818	3.7432	3.7574	3.8866	3.7990	2.8277	34.4585			
	S	216.070	213.966	200.881	205.680	210.381	212.671	204.374	207.471	213.151	208.947			
16	T	3.7345	4.2931	4.5806	3.8337	3.7076	3.7869	3.9284	3.7914	2.8114	34.4676			
	S	215.984	211.703	200.946	208.261	212.402	211.015	202.199	207.887	214.387	208.892			
17	T	3.7170	4.2796	4.5469	3.8233	3.7002	3.7919	3.9390	3.7931	2.8158	34.4068			
	S	217.001	212.371	202.436	208.827	212.826	210.736	201.655	207.794	214.052	209.261			
18	T	3.7258	4.2827	4.5566	3.8290	3.7131	3.7732	3.9337	3.7988	2.8135	34.4264			
	S	216.488	212.217	202.005	208.516	212.087	211.781	201.926	207.482	214.227	209.142			
19	T	3.7257	4.2804	4.7384	3.9434	3.7986	3.8642	3.9787	3.8217	2.8395	34.9906			
	S	216.494	212.331	194.254	202.467	207.313	206.793	199.643	206.239	212.265	205.770			

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20	T	3.7507	4.2990	4.6121	3.8599	3.7576	3.8315	3.9721	3.8184	2.8329	34.7342			
	S	215.051	211.413	199.574	206.847	209.575	208.558	199.974	206.417	212.760	207.288			
21	T	3.7333	4.2899	4.5933	3.8690	3.7631	3.8316	3.9566	3.8006	2.8275	34.6649			
	S	216.053	211.861	200.391	206.361	209.269	208.553	200.758	207.384	213.166	207.703			
22	T	3.7385	4.3030	4.7306	3.9199	3.7818	3.8672	3.9746	3.8019	2.8169	34.9344			
	S	215.753	211.216	194.575	203.681	208.234	206.633	199.849	207.313	213.968	206.101			
23	T	3.7333	4.3086	4.6673	3.8813	3.7504	3.9144	4.3265			43.5363	2098.7226		37.5983
	S	216.053	210.942	197.213	205.707	209.978	204.141	183.594			165.379	0.539		175.631
24	T			9.4774	5.2464	4.4384	4.2069	4.0780	4.0007	2.9726	2137.8304		45.0458	
	S			97.121	152.182	177.429	189.948	194.781	197.011	202.761	3.368		142.068	
25	T	3.8758	4.4053	4.7038	4.0372	3.8653	3.8713	3.9427	3.8611	2.8734	35.4359			
	S	208.110	206.311	195.683	197.763	203.736	206.414	201.466	204.134	209.761	203.184			
26	T	3.8048	4.3199	4.6526	3.9533	3.8102	3.8439	3.9349	3.8474	2.8705	35.0375			
	S	211.993	210.390	197.837	201.960	206.682	207.885	201.865	204.861	209.973	205.494			
27	T	3.8035	4.3462	4.6290	3.8842	3.7437	3.8307	3.9978	3.8509	2.8285	34.9145			
	S	212.065	209.117	198.845	205.553	210.353	208.602	198.689	204.675	213.091	206.218			
28	T	3.7431	4.3000	4.6661	3.9297	3.7813	3.8518	3.9987	3.9087	2.8943	35.0737			
	S	215.487	211.364	197.264	203.173	208.262	207.459	198.644	201.648	208.246	205.282			
29	T	3.8068	4.4404	4.7462	3.9766	3.8051	3.8827	4.0084	3.8474	2.8414	35.3550			
	S	211.882	204.681	193.935	200.777	206.959	205.808	198.163	204.861	212.123	203.649			
30	T	3.7278	4.2935	4.7608	3.9819	3.8717	4.2938	4.3773			43.4546	267.3563		37.5136
	S	216.372	211.684	193.340	200.510	203.399	186.103	181.463			165.690	4.228		176.027
31	T			5.9982	4.5471	4.2064	3.9942	3.8912	3.8094	2.8629	299.1567		37.7414	
	S			153.455	175.586	187.215	200.063	204.132	206.904	210.530	24.068		169.563	
32	T	3.7850	4.2723	4.4629	3.8273	3.7470	3.7285	3.7586	3.7471	2.8272	34.1559			
	S	213.102	212.734	206.246	208.609	210.168	214.320	211.334	210.344	213.189	210.798			
33	T	3.7438	4.2531	4.4561	3.8167	3.7749	4.1217	4.0913						35.9016
	S	215.447	213.694	206.561	209.188	208.615	193.874	194.148						183.931

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

Round 11
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Section Data for Car 27 - Andretti, Marco

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.7144	4.2360	4.5202	3.8174	3.6841	3.7801	3.8963	3.7474	2.7858	34.1817		43.7600	
	S	217.152	214.557	203.631	209.150	213.756	211.394	203.865	210.328	216.357	210.639		146.242	
2	T	3.6698	4.1441	4.3354	3.7118	3.6188	3.6619	3.7172	3.6776	2.7613	33.2979			
	S	219.792	219.315	212.311	215.100	217.614	218.218	213.687	214.320	218.277	216.230			
3	T	3.6409	4.1402	4.3529	3.7241	3.6180	3.6663	3.7662	3.6836	2.7621	33.3543			
	S	221.536	219.522	211.458	214.390	217.662	217.956	210.907	213.971	218.213	215.864			
4	T	3.6445	4.5466	5.1158	4.1341	3.8916	4.5511	5.2557			47.5811	863.8206		41.6573
	S	221.317	199.900	179.924	193.128	202.359	175.582	151.135			151.321	1.309		158.517
5	T			6.3604	4.6087	4.1846	4.0249	3.9704	3.8318	2.8331	896.5810		38.6842	
	S			144.716	173.240	188.190	198.537	200.060	205.695	212.745	8.031		165.430	
6	T	3.7302	4.3436	4.5123	3.8019	3.6841	3.7237	3.8068	3.7298	2.7636	34.0960			
	S	216.233	209.242	203.988	210.003	213.756	214.596	208.658	211.320	218.095	211.168			
7	T	3.6546	4.1595	4.3674	3.7406	3.6313	3.6608	3.7291	3.6851	2.7553	33.3837			
	S	220.706	218.503	210.756	213.444	216.864	218.283	213.005	213.883	218.752	215.674			
8	T	3.6394	4.1481	4.4343	3.8392	3.7183	4.0286	4.9112			44.2481	691.7768		38.3358
	S	221.627	219.104	207.576	207.962	211.790	198.354	161.736			162.719	1.634		172.252
9	T			6.0479	4.5774	4.1751	4.0374	4.0086	3.8744	2.8606	723.9383		38.0738	
	S			152.194	174.424	188.618	197.922	198.154	203.433	210.700	9.946		168.083	
10	T	3.7564	4.2696	4.4909	3.8462	3.7370	3.7311	3.8234	3.7868	2.8152	34.2566			
	S	214.724	212.869	204.960	207.584	210.731	214.170	207.752	208.139	214.097	210.178			
11	T	3.7248	4.2305	4.4568	3.8216	3.7354	3.7732	3.8725	3.7896	2.8221	34.2265			
	S	216.546	214.836	206.528	208.920	210.821	211.781	205.118	207.985	213.574	210.363			
12	T	3.7427	4.2513	4.4698	3.8441	3.9785	4.1773	4.2380	4.0057	2.9199	35.6273			
	S	215.510	213.785	205.927	207.697	197.939	191.294	187.428	196.765	206.421	202.092			
13	T	3.8690	4.6600	4.7606	3.9395	3.7524	3.8151	3.9815	3.8482	2.7913	35.4176			
	S	208.475	195.035	193.348	202.668	209.866	209.455	199.502	204.818	215.931	203.289			
14	T	3.6626	4.6463	4.8019	3.8800	3.6958	3.7354	3.8559	3.7629	2.7558	34.7966			
	S	220.224	195.610	191.685	205.776	213.080	213.924	206.001	209.461	218.712	206.917			
15	T	3.6215	4.3248	4.6744	3.9003	3.7150	3.7390	3.8428	3.7496	2.7686	34.3360			
	S	222.723	210.152	196.914	204.705	211.978	213.718	206.703	210.204	217.701	209.692			
16	T	3.6417	4.4219	4.6900	3.8609	3.7165	3.7638	3.8892	3.7785	2.7755	34.5380			
	S	221.487	205.537	196.259	206.794	211.893	212.310	204.237	208.596	217.160	208.466			
17	T	3.6303	4.4315	4.6731	3.8421	3.6779	3.7579	3.9576	3.8099	2.8251	34.6054			
	S	222.183	205.092	196.969	207.805	214.117	212.643	200.707	206.877	213.347	208.060			
18	T	3.7693	4.7413	4.7915	3.8821	3.7122	3.7921	3.9396	3.8106	2.7837	35.2224			
	S	213.990	191.691	192.102	205.664	212.138	210.725	201.624	206.839	216.520	204.415			
19	T	3.6384	4.3339	4.6044	3.8948	3.7193	3.9017	4.0031	3.8499	2.8389	34.7844			
	S	221.688	209.710	199.908	204.994	211.733	204.806	198.426	204.728	212.310	206.989			

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Section Data for Car 27 - Andretti, Marco

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.7721	4.5396	4.8276	3.9731	3.7535	3.9754	4.2475	3.9242	2.8711	35.8841			
	S	213.831	200.208	190.665	200.954	209.804	201.009	187.008	200.852	209.929	200.646			
21	T	3.7806	4.3650	4.6333	3.8408	3.6704	3.7576	3.9277	3.7743	2.7723	34.5220			
	S	213.350	208.216	198.661	207.876	214.554	212.660	202.235	208.829	217.411	208.563			
22	T	3.6520	4.3567	4.6801	3.8441	3.6714	3.7308	3.8716	3.7805	2.7830	34.3702			
	S	220.863	208.613	196.674	207.697	214.496	214.188	205.165	208.486	216.575	209.484			
23	T	3.6553	4.3753	4.6151	3.8186	3.6573	3.7798	4.0149	3.8518	2.8001	34.5682			
	S	220.663	207.726	199.444	209.084	215.323	211.411	197.843	204.627	215.252	208.284			
24	T	3.6622	4.3788	4.6534	3.8995	3.6832	3.7178	3.9547	3.8651	2.8214	34.6361			
	S	220.248	207.560	197.803	204.747	213.809	214.936	200.854	203.923	213.627	207.876			
25	T	3.6819	4.3138	4.6478	3.8685	3.7048	3.7697	3.8730	3.7952	2.8007	34.4554			
	S	219.069	210.687	198.041	206.387	212.562	211.977	205.091	207.679	215.206	208.966			
26	T	3.6914	4.3032	4.6256	3.8415	3.7057	3.7764	3.8780	3.8092	2.8229	34.4539			
	S	218.505	211.206	198.991	207.838	212.510	211.601	204.827	206.915	213.514	208.975			
27	T	3.7393	4.2896	4.5476	3.8409	3.7295	3.7825	3.8723	3.7908	2.8198	34.4123			
	S	215.706	211.876	202.404	207.870	211.154	211.260	205.128	207.920	213.748	209.228			
28	T	3.7296	4.3356	4.7967	4.0689	3.8786	3.8477	3.9447	3.8216	2.8242	35.2476			
	S	216.267	209.628	191.893	196.222	203.037	207.680	201.363	206.244	213.415	204.269			
29	T	3.7073	4.3832	4.6244	3.8618	3.7158	3.7442	3.8638	3.7853	2.8272	34.5130			
	S	217.568	207.352	199.043	206.745	211.933	213.421	205.580	208.222	213.189	208.617			
30	T	3.7256	4.3120	4.6595	3.8660	3.7093	3.7493	3.9370	3.8163	2.8219	34.5969			
	S	216.500	210.775	197.544	206.521	212.304	213.131	201.757	206.530	213.589	208.111			
31	T	3.7330	4.2644	4.5272	3.8161	3.6958	3.7455	3.9350	3.8197	2.8422	34.3789			
	S	216.070	213.128	203.317	209.221	213.080	213.347	201.860	206.347	212.064	209.431			
32	T	3.7625	4.3056	4.5603	3.8529	3.7393	3.8176	4.0338	3.9503	3.0399	35.0622			
	S	214.376	211.089	201.841	207.223	210.601	209.318	196.916	199.525	198.272	205.349			
33	T	4.0449	4.9368	5.1771	4.2360	3.8927	3.8606	4.0044	3.8575	2.8339	36.8439			
	S	199.409	184.100	177.793	188.482	202.302	206.986	198.361	204.325	212.685	195.419			
34	T	3.7230	4.3044	4.6759	3.8608	3.7035	3.7409	3.9330	3.8170	2.7978	34.5563			
	S	216.651	211.148	196.851	206.799	212.637	213.609	201.962	206.492	215.429	208.356			
35	T	3.7795	5.0234	5.4770	4.2632	4.5195	6.1062	6.6836			53.7693	1959.5144		47.8275
	S	213.412	180.926	168.058	187.279	174.245	130.865	118.846			133.905	0.577		138.067
36	T			8.2287	4.9966	4.2875	4.0459	3.9180	3.7888	2.8268	1995.0194		41.4468	
	S			111.859	159.790	183.673	197.506	202.736	208.029	213.219	3.609		154.404	
37	T	3.7043	4.1946	4.8618	4.3958	4.1581	3.9295	3.9047	3.8035	2.8163	35.7686			
	S	217.744	216.675	189.324	181.630	189.389	203.357	203.426	207.225	214.014	201.294			
38	T	3.6999	4.2152	4.4545	3.7898	3.6020	3.5882	3.7598	3.7643	2.7967	33.6704			
	S	218.003	215.616	206.635	210.673	218.629	222.700	211.266	209.383	215.514	213.838			

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Section Data for Car 27 - Andretti, Marco

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.6823	4.2183	4.4726	3.7875	3.6150	3.6429	3.7833	3.7243	2.7642	33.6904			
	S	219.045	215.457	205.799	210.801	217.842	219.356	209.954	211.632	218.048	213.711			
40	T	3.6536	4.3650	4.5276	3.7822	3.6028	3.7913	3.9152	3.8158	2.7784	34.2319			
	S	220.766	208.216	203.299	211.096	218.580	210.770	202.881	206.557	216.933	210.330			
41	T	3.6281	4.1712	4.4162	3.7183	3.6627	3.7077	3.8239	3.7781	2.7939	33.7001			
	S	222.318	217.890	208.427	214.724	215.005	215.522	207.725	208.619	215.730	213.649			
42	T	3.6885	4.2040	4.5669	3.8894	3.7474	3.7561	3.8383	3.8064	2.8007	34.2977			
	S	218.677	216.190	201.549	205.278	210.146	212.745	206.945	207.068	215.206	209.927			
43	T	3.6921	4.2563	4.6123	3.8869	3.7355	3.7588	3.8452	3.8114	2.8420	34.4405			
	S	218.464	213.534	199.565	205.410	210.815	212.592	206.574	206.796	212.079	209.056			
44	T	3.7373	4.2717	4.5488	3.8713	3.7789	3.8168	3.9048	3.8088	2.8339	34.5723			
	S	215.822	212.764	202.351	206.238	208.394	209.361	203.421	206.937	212.685	208.259			
45	T	3.7433	4.2949	4.5376	3.8542	3.7438	3.7893	3.9110	3.8174	2.8300	34.5215			
	S	215.476	211.615	202.851	207.153	210.348	210.881	203.098	206.471	212.978	208.566			
46	T	3.7398	4.3041	4.6051	3.9085	3.7768	3.7692	3.8532	3.8045	2.8529	34.6141			
	S	215.678	211.162	199.877	204.275	208.510	212.005	206.145	207.171	211.268	208.008			
47	T	3.7403	4.2804	4.5051	3.8276	3.7289	3.7634	3.8239	3.7863	2.8332	34.2891			
	S	215.649	212.331	204.314	208.593	211.188	212.332	207.725	208.167	212.737	209.979			
48	T	3.7366	4.2910	4.5186	3.8229	3.7086	3.7328	3.8141	3.7703	2.8161	34.2110			
	S	215.862	211.807	203.703	208.849	212.344	214.073	208.258	209.050	214.029	210.459			
49	T	3.7006	4.2462	4.5015	3.8086	3.7148	3.7725	3.8654	3.8015	2.8370	34.2481			
	S	217.962	214.042	204.477	209.633	211.990	211.820	205.494	207.334	212.452	210.231			
50	T	3.7452	4.2844	4.5173	3.8284	3.7347	3.7877	3.8345	3.7918	2.8351	34.3591			
	S	215.367	212.133	203.762	208.549	210.860	210.970	207.150	207.865	212.595	209.551			
51	T	3.7573	4.3028	4.5250	3.8307	3.7371	3.7824	3.8327	3.7814	2.8240	34.3734			
	S	214.673	211.226	203.415	208.424	210.725	211.266	207.248	208.437	213.430	209.464			
52	T	3.7238	4.2707	4.5262	3.8170	3.7070	3.7496	3.8378	3.7895	2.8180	34.2396			
	S	216.604	212.814	203.361	209.172	212.436	213.114	206.972	207.991	213.885	210.283			
53	T	3.7323	4.9305	5.5565	4.3837	4.1119	4.4884	5.3608						42.6908
	S	216.111	184.335	165.654	182.131	191.517	178.035	148.172						154.680

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.8955	4.7036	4.6841	3.8539	3.7218	3.7936	3.8894	3.7483	2.7781	35.0683		41.2099	
	S	207.057	193.227	196.506	207.169	211.591	210.642	204.226	210.277	216.957	205.314		155.291	
2	T	3.6813	4.1851	4.3990	3.7631	3.6687	3.6801	3.7080	3.7180	2.7915	33.5948			
	S	219.105	217.167	209.242	212.168	214.654	217.138	214.217	211.991	215.915	214.319			
3	T	3.6931	4.1909	4.4172	3.7703	3.6744	3.6708	3.7174	3.7336	2.7931	33.6608			
	S	218.405	216.866	208.380	211.763	214.321	217.688	213.676	211.105	215.792	213.899			
4	T	3.7524	4.7205	5.1184	4.2533	4.1947	4.4091	4.7650			46.8430	374.5695		40.9293
	S	214.953	192.535	179.832	187.715	187.737	181.237	166.698			153.705	3.018		161.337
5	T			5.8898	4.4871	4.1232	4.1224	4.7871			416.5354	472.1624		
	S			156.279	177.934	190.992	193.841	165.929			17.285	2.394		
6	T			6.1789	4.5759	4.1621	4.0358	4.0144	3.8157	2.8126	504.1238		38.0800	
	S			148.967	174.481	189.207	198.001	197.867	206.563	214.295	14.282		168.055	
7	T	3.7231	4.2691	4.5419	3.7888	3.6634	3.7501	3.8664	3.7257	2.7598	34.0883			
	S	216.645	212.893	202.658	210.729	214.964	213.085	205.441	211.553	218.395	211.216			
8	T	3.6613	4.2041	4.4360	3.7327	3.6389	3.6603	3.7176	3.7409	2.7770	33.5688			
	S	220.302	216.185	207.497	213.896	216.412	218.313	213.664	210.693	217.043	214.485			
9	T	3.6665	4.1667	4.6437	3.9990	3.8063	4.1187	4.7374			44.4930	290.8573		38.5678
	S	219.989	218.126	198.216	199.652	206.894	194.015	167.670			161.823	3.887		171.216
10	T			5.9367	4.5291	4.1342	4.0195	3.9982	3.7960	2.8022	322.5526		37.6205	
	S			155.045	176.284	190.484	198.804	198.669	207.635	215.091	22.322		170.108	
11	T	3.7128	4.3620	5.5314	5.1096	5.0125	5.3454	6.0091			51.1284	456.2163		45.1682
	S	217.246	208.359	166.405	156.257	157.107	149.491	132.186			140.822	2.478		146.196
12	T			5.6866	4.4798	4.2376	4.1622	4.1456	3.9126	2.8771	488.1327		37.8766	
	S			161.864	178.224	185.836	191.988	191.605	201.447	209.491	14.750		168.958	
13	T	3.7956	4.3130	4.5099	3.8470	3.7577	3.8643	3.9649	3.8116	2.8216	34.6856			
	S	212.507	210.727	204.096	207.541	209.570	206.788	200.338	206.785	213.612	207.579			
14	T	3.7342	4.2900	4.5177	3.8145	3.7364	3.7998	3.8885	3.8000	2.8216	34.4027			
	S	216.001	211.856	203.744	209.309	210.764	210.298	204.274	207.416	213.612	209.286			
15	T	3.7311	4.2902	4.5213	3.8175	3.7368	3.7935	3.8855	3.7883	2.8190	34.3832			
	S	216.180	211.846	203.582	209.144	210.742	210.647	204.431	208.057	213.809	209.405			
16	T	3.7387	4.2690	4.5700	3.8731	3.7198	3.8351	3.9805	3.8473	2.8367	34.6702			
	S	215.741	212.898	201.412	206.142	211.705	208.362	199.552	204.866	212.475	207.671			
17	T	3.7318	4.2827	4.5253	3.8174	3.7352	3.8120	3.9262	3.7959	2.8155	34.4420			
	S	216.140	212.217	203.402	209.150	210.832	209.625	202.312	207.640	214.075	209.047			
18	T	3.7223	4.3223	4.5612	3.8479	3.7634	3.9304	4.2663			43.2023	366.1542		37.2835
	S	216.692	210.273	201.801	207.492	209.252	203.310	186.184			166.658	3.087		177.113
19	T			5.6263	4.4214	4.1579	4.0022	3.9779	3.8590	2.8578	397.1974		36.9620	
	S			163.599	180.578	189.398	199.663	199.683	204.245	210.906	18.127		173.139	

Event: MAVTV 500
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Report: Section Data Report
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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.7511	4.4870	4.7448	3.9271	3.7407	3.8095	3.9551	3.7879	2.7994	35.0026			
	S	215.028	202.555	193.992	203.308	210.522	209.763	200.834	208.079	215.306	205.699			
21	T	3.7242	4.5627	4.6986	3.8700	3.7049	3.7627	3.9118	3.7854	2.8125	34.8328			
	S	216.581	199.194	195.900	206.307	212.556	212.372	203.057	208.216	214.303	206.702			
22	T	3.7119	4.4871	4.7405	3.9026	3.7565	3.7873	3.8938	3.8048	2.8054	34.8899			
	S	217.299	202.550	194.168	204.584	209.637	210.992	203.996	207.155	214.845	206.363			
23	T	3.7645	4.8200	5.4911	4.3784	5.0134	6.2256	6.6527			54.2050	1954.0656		48.2977
	S	214.262	188.561	167.627	182.352	157.079	128.356	119.398			132.829	0.579		136.723
24	T				9.3702	5.3744	4.4347	4.1775	4.0813	3.8806	2.8618	1992.9135		44.7552
	S				98.232	148.558	177.577	191.284	194.624	203.108	210.611	3.613	142.990	
25	T	3.7599	4.5749	5.0221	4.0149	3.8061	3.8420	3.9468	3.7953	2.7810	35.5430			
	S	214.525	198.663	183.281	198.862	206.905	207.988	201.256	207.673	216.730	202.572			
26	T	3.6790	4.2919	4.5343	3.8037	3.6565	3.6979	3.8509	3.7724	2.7830	34.0696			
	S	219.242	211.763	202.998	209.903	215.370	216.093	206.268	208.934	216.575	211.332			
27	T	3.6627	4.2088	4.5486	3.7783	3.6414	3.8712	3.9593	3.8069	2.7923	34.2695			
	S	220.218	215.944	202.360	211.314	216.263	206.419	200.621	207.040	215.853	210.099			
28	T	3.7098	4.2627	4.5546	3.8283	3.7241	3.8217	3.9517	3.8240	2.8368	34.5137			
	S	217.422	213.213	202.093	208.554	211.460	209.093	201.007	206.114	212.467	208.613			
29	T	3.7497	4.2964	4.5463	3.8350	3.7407	3.8400	3.9670	3.8355	2.9233	34.7339			
	S	215.108	211.541	202.462	208.190	210.522	208.097	200.231	205.496	206.180	207.290			
30	T	3.9069	4.4088	4.6630	3.8644	3.7584	3.8246	3.9431	3.7901	2.8010	34.9603			
	S	206.453	206.148	197.395	206.606	209.531	208.935	201.445	207.958	215.183	205.948			
31	T	3.7111	4.3296	4.5799	3.8049	3.6943	3.8203	4.0020	3.8271	2.8050	34.5742			
	S	217.346	209.919	200.977	209.837	213.166	209.170	198.480	205.948	214.876	208.248			
32	T	3.7060	4.3891	4.6460	3.8562	3.7182	3.7917	3.9401	3.8196	2.8116	34.6785			
	S	217.645	207.073	198.118	207.046	211.796	210.747	201.598	206.352	214.372	207.621			
33	T	3.7102	4.2972	4.7584	3.9346	3.7967	3.8479	3.9561	3.8163	2.8517	34.9691			
	S	217.398	211.501	193.438	202.920	207.417	207.669	200.783	206.530	211.357	205.896			
34	T	3.7455	4.3768	4.8659	3.9531	3.7311	3.7656	3.9153	3.7874	2.8073	34.9480			
	S	215.349	207.655	189.164	201.970	211.064	212.208	202.875	208.106	214.700	206.020			
35	T	3.6874	4.2277	4.6413	3.8544	3.6693	3.7480	3.9321	3.7985	2.8178	34.3765			
	S	218.742	214.978	198.318	207.142	214.619	213.205	202.009	207.498	213.900	209.445			
36	T	3.7207	4.4112	4.7016	3.9058	3.7956	3.9707	4.2616			43.7041	25.8302		37.7886
	S	216.785	206.035	195.775	204.416	207.477	201.247	186.390			164.744	43.765		174.746
37	T				6.4570	4.7105	4.2371	4.0646	4.1500	3.9843	2.9036	58.6507		38.7360
	S				142.551	169.496	185.858	196.598	191.402	197.822	207.579	122.761	165.209	
38	T	3.8002	4.3310	4.5937	3.8807	3.7786	3.8572	3.9693	3.8450	2.8524	34.9081			
	S	212.250	209.851	200.373	205.738	208.411	207.169	200.115	204.989	211.305	206.256			

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.7810	4.3227	4.7936	3.9824	3.7678	3.8127	4.0017	3.8393	2.8365	35.1377			
	S	213.327	210.254	192.017	200.484	209.008	209.587	198.495	205.293	212.490	204.908			
40	T	3.8413	5.0087	5.5021	4.5882	4.7265	5.0038	5.3572						44.0032
	S	209.979	181.457	167.291	174.014	166.614	159.697	148.271						150.067

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

Round 11
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Verizon IndyCar Series
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Section Data for Car 3 - Castroneves, Helio

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.7156	4.2468	4.4593	3.7784	3.6648	3.6310	3.7363	3.7507	2.8116	33.7945		36.9740	
	S	217.082	214.011	206.412	211.309	214.882	220.075	212.595	210.143	214.372	213.052		173.082	
2	T	3.6989	4.2220	4.4396	3.7866	3.6703	3.6357	3.7035	3.7320	2.7918	33.6804			
	S	218.062	215.269	207.328	210.851	214.560	219.790	214.478	211.196	215.892	213.774			
3	T	3.6857	4.1849	4.4260	3.7682	3.6543	3.6195	3.7096	3.7430	2.7910	33.5822			
	S	218.843	217.177	207.965	211.881	215.500	220.774	214.125	210.575	215.954	214.399			
4	T	3.6859	4.1730	4.4470	3.8055	3.6688	3.6251	3.7245	3.7555	2.7860	33.6713			
	S	218.831	217.796	206.983	209.804	214.648	220.433	213.268	209.874	216.341	213.832			
5	T	3.6786	4.1931	4.4428	3.7210	3.6006	3.6799	3.8440	3.7187	2.7541	33.6328			
	S	219.266	216.752	207.179	214.568	218.714	217.150	206.638	211.951	218.847	214.077			
6	T	3.6204	4.1514	4.5355	3.7810	3.6299	3.7119	3.8829	3.7645	2.7579	33.8354			
	S	222.791	218.929	202.944	211.163	216.948	215.278	204.568	209.372	218.546	212.795			
7	T	3.6047	4.2034	4.5979	3.8132	3.6673	3.7635	3.9147	3.7796	2.8070	34.1513			
	S	223.761	216.221	200.190	209.380	214.736	212.327	202.907	208.536	214.723	210.827			
8	T	3.7120	4.2631	4.5229	3.8620	4.5140	5.0651	5.0610			46.3677	429.7643		40.3987
	S	217.293	213.193	203.510	206.735	174.457	157.764	156.949			155.281	2.630		163.456
9	T			7.9364	5.3779	4.5177	4.3211	4.3085	4.0697	2.9523	467.1156		43.3203	
	S			115.979	148.461	174.314	184.928	184.361	193.671	204.155	15.414		147.726	
10	T	3.8550	4.3367	4.5469	3.8613	3.7383	3.8158	3.9418	3.7949	2.7951	34.6858			
	S	209.232	209.575	202.436	206.772	210.657	209.416	201.512	207.695	215.637	207.578			
11	T	3.6986	4.2133	4.4947	3.8259	3.6663	3.7155	3.8495	3.7819	2.8021	34.0478			
	S	218.080	215.713	204.787	208.685	214.794	215.070	206.343	208.409	215.098	211.467			
12	T	3.6814	4.2056	4.4823	3.8173	3.6789	3.7163	3.8570	3.7739	2.7909	34.0036			
	S	219.099	216.108	205.353	209.155	214.059	215.023	205.942	208.851	215.962	211.742			
13	T	3.6769	4.1968	4.4709	3.8032	3.6852	3.6884	3.8576	3.8234	2.8119	34.0143			
	S	219.367	216.561	205.877	209.931	213.693	216.650	205.910	206.147	214.349	211.676			
14	T	3.6946	4.2159	4.5715	3.9450	3.7847	3.8410	3.9639	3.8000	2.7754	34.5920			
	S	218.316	215.580	201.346	202.385	208.075	208.042	200.388	207.416	217.168	208.141			
15	T	3.6420	4.2132	4.5038	3.8003	3.6882	3.7870	3.9299	3.7945	2.8037	34.1626			
	S	221.469	215.718	204.373	210.091	213.519	211.009	202.122	207.717	214.976	210.757			
16	T	3.7083	4.2723	4.5414	3.8268	3.7042	3.7925	3.9276	3.7902	2.7719	34.3352			
	S	217.510	212.734	202.681	208.636	212.597	210.703	202.240	207.953	217.442	209.697			
17	T	3.6544	4.2291	4.5155	3.8114	3.6939	3.7810	3.9256	3.8053	2.8118	34.2280			
	S	220.718	214.907	203.843	209.479	213.189	211.344	202.343	207.127	214.356	210.354			
18	T	3.7265	4.3908	4.6357	3.8786	3.7185	3.7941	3.9409	3.8110	2.8201	34.7162			
	S	216.447	206.993	198.558	205.850	211.779	210.614	201.558	206.818	213.725	207.396			
19	T	3.7184	4.4776	5.0352	4.0481	3.8579	3.9522	4.3668			44.6451	459.8731		38.6650
	S	216.919	202.980	182.804	197.231	204.127	202.189	181.899			161.272	2.458		170.785

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Section Data for Car 3 - Castroneves, Helio

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T			5.8718	4.5780	4.2499	4.0608	4.0461	3.9421	2.9305	492.1175		38.2245	
	S			156.758	174.401	185.298	196.782	196.317	199.940	205.674	14.631		167.420	
21	T	3.8332	4.3395	4.6682	3.9901	3.8103	3.8424	3.9762	3.8379	2.8311	35.1289			
	S	210.422	209.440	197.175	200.098	206.677	207.967	199.768	205.368	212.895	204.959			
22	T	3.7072	4.3297	4.5776	3.7882	3.6514	3.7240	3.8869	3.8005	2.7815	34.2470			
	S	217.574	209.914	201.078	210.762	215.671	214.579	204.358	207.389	216.691	210.237			
23	T	3.6501	4.2744	4.6833	3.9034	3.7136	3.7392	3.9480	3.8485	2.8036	34.5641			
	S	220.978	212.630	196.540	204.542	212.058	213.706	201.195	204.802	214.983	208.309			
24	T	3.6931	4.2403	4.5627	3.8127	3.7015	3.8446	4.0276	3.8347	2.8253	34.5425			
	S	218.405	214.339	201.735	209.408	212.752	207.848	197.219	205.539	213.332	208.439			
25	T	3.7376	4.2919	4.5228	3.8047	3.7134	3.8188	3.9615	3.8186	2.8191	34.4884			
	S	215.805	211.763	203.514	209.848	212.070	209.252	200.509	206.406	213.801	208.766			
26	T	3.7402	4.3036	4.5463	3.8282	3.7337	3.7998	3.9140	3.8181	2.8286	34.5125			
	S	215.654	211.187	202.462	208.560	210.917	210.298	202.943	206.433	213.083	208.620			
27	T	3.7401	4.4497	5.0973	4.4637	4.2547	4.2771	4.4249	4.3146	3.2276	38.2497			
	S	215.660	204.253	180.577	178.867	185.089	186.830	179.511	182.678	186.742	188.237			
28	T	4.2358	4.7572	4.8722	4.0049	3.8188	3.8689	3.9639	3.7871	2.8060	36.1148			
	S	190.422	191.050	188.920	199.358	206.217	206.542	200.388	208.123	214.799	199.364			
29	T	3.7112	4.2853	4.5314	3.8147	3.7209	3.7950	3.9128	3.7737	2.8009	34.3459			
	S	217.340	212.089	203.128	209.298	211.642	210.564	203.005	208.862	215.191	209.632			
30	T	3.7450	4.6693	5.1891	4.3720	4.0736	4.0349	4.0794	3.8371	2.8167	36.8171			
	S	215.378	194.647	177.382	182.619	193.318	198.045	194.714	205.411	213.983	195.561			
31	T	3.6998	4.4867	4.7523	3.8960	3.6960	3.9549	4.0612	3.8189	2.7888	35.1546			
	S	218.009	202.568	193.686	204.930	213.068	202.051	195.587	206.390	216.124	204.810			
32	T	3.6624	4.3053	4.7180	3.9703	3.7591	3.7917	3.8979	3.7584	2.7598	34.6229			
	S	220.236	211.103	195.094	201.095	209.492	210.747	203.781	209.712	218.395	207.955			
33	T	3.6426	4.2214	4.6073	3.8257	3.6493	3.8468	4.1392	3.9254	2.8459	34.7036			
	S	221.433	215.299	199.782	208.696	215.795	207.729	191.901	200.790	211.788	207.471			
34	T	3.7179	4.2582	4.5977	3.8303	3.6714	3.9074	4.0171	3.8462	2.7830	34.6292			
	S	216.948	213.438	200.199	208.446	214.496	204.507	197.734	204.925	216.575	207.917			
35	T	3.6806	4.4169	4.7759	3.8929	3.6857	3.7685	3.9570	3.7792	2.7653	34.7220			
	S	219.147	205.770	192.729	205.094	213.664	212.045	200.737	208.558	217.961	207.361			
36	T	3.8250	5.2331	5.6537	4.5845	4.2141	4.0663	4.3884			46.5339	2358.4584		40.5821
	S	210.873	173.676	162.806	174.154	186.873	196.515	181.004			154.726	0.479		162.717
37	T			10.0371	9.0475	9.5837	7.0736	7.2729	5.3432	3.4114	2413.1089		60.6023	
	S			91.705	88.246	82.171	112.968	109.216	147.511	176.680	2.984		105.599	
38	T	4.2453	4.6064	4.6897	3.9271	3.9364	4.0194	4.2695	4.3314	3.1583	37.1835			
	S	189.996	197.305	196.272	203.308	200.056	198.809	186.045	181.969	190.839	193.634			

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Section Data for Car 3 - Castroneves, Helio

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	4.0085	4.4464	4.7789	4.3069	4.0950	3.9699	3.9770	3.9376	2.9121	36.4323			
	S	201.220	204.404	192.608	185.379	192.308	201.287	199.728	200.168	206.973	197.627			
40	T	3.8371	4.3473	4.5412	3.8316	3.6790	3.7005	3.8310	3.7857	2.8331	34.3865			
	S	210.208	209.064	202.690	208.375	214.053	215.941	207.340	208.200	212.745	209.384			
41	T	3.7491	4.2780	4.4996	3.8400	3.7765	3.8411	3.9510	3.8703	2.8786	34.6842			
	S	215.143	212.451	204.564	207.919	208.526	208.037	201.042	203.649	209.382	207.587			
42	T	3.7879	4.3432	4.6756	3.8915	3.7573	3.8439	3.9609	3.8355	2.8543	34.9501			
	S	212.939	209.261	196.863	205.167	209.592	207.885	200.540	205.496	211.165	206.008			
43	T	3.7818	4.3158	4.5654	3.8254	3.7200	3.7679	3.8827	3.8374	2.8666	34.5630			
	S	213.282	210.590	201.615	208.713	211.694	212.079	204.579	205.395	210.259	208.315			
44	T	3.7919	4.2947	4.5714	3.8864	3.6874	3.7890	3.9502	3.8120	2.8087	34.5917			
	S	212.714	211.624	201.351	205.437	213.565	210.898	201.083	206.763	214.593	208.142			
45	T	3.7164	4.2920	4.5648	3.8898	3.7949	3.8905	4.0077	3.8582	2.8391	34.8534			
	S	217.036	211.758	201.642	205.257	207.515	205.395	198.198	204.287	212.295	206.580			
46	T	3.7344	4.2711	4.5203	3.7913	3.6653	3.7450	3.8983	3.7731	2.7908	34.1896			
	S	215.989	212.794	203.627	210.590	214.853	213.375	203.760	208.895	215.969	210.590			
47	T	3.6700	4.3749	4.7134	3.8615	3.7039	3.7646	3.9299	3.8273	2.8534	34.6989			
	S	219.780	207.745	195.285	206.761	212.614	212.264	202.122	205.937	211.231	207.499			
48	T	3.7501	4.2709	4.5292	3.8139	3.7015	3.7948	3.9457	3.8158	2.8377	34.4596			
	S	215.085	212.804	203.227	209.342	212.752	210.575	201.312	206.557	212.400	208.940			
49	T	3.7536	4.4895	4.7736	4.0254	3.7704	3.7402	3.8758	3.7983	2.7888	35.0156			
	S	214.885	202.442	192.822	198.343	208.864	213.649	204.943	207.509	216.124	205.623			
50	T	3.6683	4.2008	4.6422	3.8567	3.6470	3.6792	3.8822	3.7985	2.7997	34.1746			
	S	219.881	216.355	198.280	207.019	215.931	217.191	204.605	207.498	215.283	210.683			
51	T	3.7205	4.2845	4.5242	3.8098	3.7231	3.7402	3.8517	3.7964	2.8275	34.2779			
	S	216.796	212.128	203.451	209.567	211.517	213.649	206.225	207.613	213.166	210.048			
52	T	3.7370	4.2965	5.2785	4.5891	4.4033	4.3057	4.9797						41.7375
	S	215.839	211.536	174.378	173.979	178.843	185.589	159.511						158.213

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

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.8304	4.3705	4.6099	3.9198	3.8037	3.8356	3.9475	3.8385	2.8510	35.0069		43.6553	
	S	210.576	207.954	199.669	203.686	207.035	208.335	201.221	205.336	211.409	205.674		146.593	
2	T	3.7519	4.2740	4.5603	3.8666	3.7552	3.8167	3.9349	3.8151	2.8425	34.6172			
	S	214.982	212.649	201.841	206.489	209.709	209.367	201.865	206.595	212.041	207.989			
3	T	3.7421	4.3009	4.5869	3.8861	3.7649	3.8112	3.9289	3.8116	2.8420	34.6746			
	S	215.545	211.319	200.670	205.453	209.169	209.669	202.173	206.785	212.079	207.645			
4	T	3.7474	4.3031	4.6370	3.9247	3.7793	3.8377	3.9767	3.8524	2.8600	34.9183			
	S	215.240	211.211	198.502	203.432	208.372	208.221	199.743	204.595	210.744	206.196			
5	T	3.7586	4.3275	4.6738	3.9298	3.7950	3.8383	4.0059	3.8577	2.8604	35.0470			
	S	214.599	210.020	196.939	203.168	207.510	208.189	198.287	204.314	210.714	205.438			
6	T	3.7584	4.3354	4.6630	3.9452	3.9351	4.5616	4.8484			45.3156	779.6913		39.0929
	S	214.610	209.638	197.395	202.375	200.122	175.178	163.831			158.886	1.450		168.916
7	T			7.9595	5.4498	4.5149	4.2456	4.2289	3.9921	2.9029	816.2050		42.7364	
	S			115.642	146.502	174.422	188.216	187.831	197.435	207.629	8.821		149.745	
8	T	3.7755	4.3025	4.5716	3.8836	3.7361	3.7475	3.8788	3.7707	2.7902	34.4565			
	S	213.638	211.241	201.342	205.585	210.781	213.233	204.785	209.028	216.016	208.959			
9	T	3.6650	4.2173	4.4932	3.8248	3.6598	3.7181	3.8892	3.7758	2.7623	34.0055			
	S	220.079	215.508	204.855	208.745	215.176	214.919	204.237	208.746	218.198	211.730			
10	T	3.6469	4.2769	4.6031	3.9022	3.7140	3.7806	3.9524	3.8529	2.8296	34.5586			
	S	221.172	212.505	199.964	204.605	212.036	211.366	200.971	204.568	213.008	208.342			
11	T	3.6714	4.2736	4.6115	3.8541	3.6799	3.7370	3.9264	3.8159	2.8445	34.4143			
	S	219.696	212.669	199.600	207.158	214.000	213.832	202.302	206.552	211.892	209.215			
12	T	3.7373	4.4580	4.7326	3.9926	3.7587	3.8043	4.0124	3.8471	2.8232	35.1662			
	S	215.822	203.873	194.492	199.972	209.514	210.049	197.966	204.877	213.491	204.742			
13	T	3.6995	4.2568	4.6432	3.8913	3.7155	3.7759	3.9448	3.8191	2.8270	34.5731			
	S	218.027	213.509	198.237	205.178	211.950	211.629	201.358	206.379	213.204	208.254			
14	T	3.7168	4.2555	4.5521	3.8650	3.7171	3.7804	3.9372	3.8256	2.8246	34.4743			
	S	217.012	213.574	202.204	206.574	211.859	211.377	201.747	206.028	213.385	208.851			
15	T	3.7346	4.2650	4.5595	3.8857	3.7681	3.8154	3.9597	3.8309	2.8451	34.6640			
	S	215.978	213.098	201.876	205.474	208.991	209.438	200.601	205.743	211.847	207.708			
16	T	3.7367	4.2941	4.5613	3.8834	3.8880	4.2078	4.3750			43.3437	877.7693		37.3340
	S	215.856	211.654	201.797	205.595	202.546	189.907	181.558			166.114	1.288		176.874
17	T			6.3369	4.7905	4.2715	4.1382	4.1591	3.9724	2.9093	910.9636		39.2040	
	S			145.253	166.665	184.361	193.101	190.983	198.415	207.173	7.904		163.237	
18	T	3.7769	4.4214	4.7136	3.9958	3.7837	3.7998	3.9503	3.8108	2.8137	35.0660			
	S	213.559	205.560	195.276	199.812	208.130	210.298	201.078	206.828	214.212	205.327			
19	T	3.6972	4.2474	4.5530	3.8549	3.6925	3.7287	3.9276	3.8019	2.7991	34.3023			
	S	218.163	213.981	202.164	207.115	213.270	214.308	202.240	207.313	215.329	209.898			

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

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.6797	4.2603	4.6058	3.9277	3.7365	3.7878	4.1614	3.9911	2.8936	35.0439			
	S	219.200	213.333	199.847	203.276	210.759	210.964	190.878	197.485	208.297	205.457			
21	T	3.7758	4.3098	4.6281	3.8817	3.7201	3.7719	3.9472	3.8259	2.8218	34.6823			
	S	213.621	210.883	198.884	205.685	211.688	211.854	201.236	206.012	213.597	207.599			
22	T	3.7103	4.2564	4.5752	3.8684	3.7257	3.7730	3.9583	3.8374	2.8331	34.5378			
	S	217.392	213.529	201.183	206.393	211.370	211.792	200.672	205.395	212.745	208.467			
23	T	3.7293	4.2741	4.6156	3.8763	3.7378	3.7684	3.9296	3.8161	2.8344	34.5816			
	S	216.285	212.644	199.423	205.972	210.685	212.050	202.137	206.541	212.647	208.203			
24	T	3.7278	4.3007	4.6235	3.9060	3.7789	3.8227	3.9483	3.8226	2.8403	34.7708			
	S	216.372	211.329	199.082	204.406	208.394	209.038	201.180	206.190	212.205	207.070			
25	T	3.7309	4.3369	4.6916	3.9180	3.7741	3.8435	4.0082	3.8176	2.8235	34.9443			
	S	216.192	209.565	196.192	203.780	208.659	207.907	198.173	206.460	213.468	206.042			
26	T	3.7249	4.2787	4.6280	3.9030	3.7704	3.7914	3.9323	3.8125	2.8321	34.6733			
	S	216.540	212.416	198.888	204.563	208.864	210.764	201.998	206.736	212.820	207.653			
27	T	3.7360	4.2849	4.6245	3.9618	3.7908	3.8053	3.9454	3.8172	2.8294	34.7953			
	S	215.897	212.108	199.039	201.527	207.740	209.994	201.328	206.482	213.023	206.924			
28	T	3.7300	4.2901	4.6961	3.9728	3.7802	3.9627	4.4734			43.4791	2102.2985		37.4641
	S	216.244	211.851	196.004	200.969	208.322	201.653	177.565			165.597	0.538		176.260
29	T			9.1345	5.5229	4.5215	4.3209	4.3656	4.0894	2.9745	2141.1275		44.8440	
	S			100.767	144.563	174.168	184.936	181.949	192.738	202.631	3.363		142.707	
30	T	3.8879	4.8672	5.2736	4.2407	3.9179	4.0653	4.3240	4.0532	2.9046	37.5344			
	S	207.462	186.732	174.540	188.273	201.001	196.564	183.700	194.459	207.508	191.824			
31	T	3.7396	4.4107	4.8909	4.1001	3.8114	3.7870	3.8971	3.7837	2.7969	35.2174			
	S	215.689	206.059	188.197	194.729	206.617	211.009	203.823	208.310	215.498	204.444			
32	T	3.6698	4.2193	4.5106	3.8083	3.6625	3.7077	3.8417	3.7650	2.8050	33.9899			
	S	219.792	215.406	204.065	209.650	215.017	215.522	206.762	209.344	214.876	211.828			
33	T	3.6898	4.1899	4.4605	3.8240	3.6802	3.7038	3.8298	3.7380	2.7810	33.8970			
	S	218.600	216.918	206.357	208.789	213.983	215.749	207.405	210.857	216.730	212.408			
34	T	3.6766	4.1954	4.4758	3.8139	3.6693	3.6859	3.8269	3.7601	2.8028	33.9067			
	S	219.385	216.633	205.651	209.342	214.619	216.797	207.562	209.617	215.045	212.347			
35	T	3.6961	4.1991	4.4908	3.8066	3.6626	3.7214	3.8865	3.7955	2.8013	34.0599			
	S	218.228	216.442	204.964	209.743	215.011	214.729	204.379	207.662	215.160	211.392			
36	T	3.6682	4.2177	4.5705	3.8435	3.7142	3.7456	3.9679	3.8608	2.8229	34.4113			
	S	219.887	215.488	201.390	207.730	212.024	213.341	200.186	204.150	213.514	209.234			
37	T	3.6700	4.2437	4.5889	3.8501	3.7013	3.7610	3.9927	3.9152	2.8486	34.5715			
	S	219.780	214.168	200.583	207.374	212.763	212.468	198.943	201.313	211.587	208.264			
38	T	3.7209	4.4448	4.7270	3.9566	3.7759	3.8301	3.9660	3.8459	2.8568	35.1240			
	S	216.773	204.478	194.723	201.792	208.560	208.634	200.282	204.941	210.980	204.988			

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

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.7589	4.2799	4.7260	4.0317	3.8002	3.8205	3.9505	3.8187	2.8073	34.9937			
	S	214.582	212.356	194.764	198.033	207.226	209.159	201.068	206.401	214.700	205.751			
40	T	3.6914	4.3354	4.6060	3.9005	3.7480	3.7943	3.9472	3.8594	2.8478	34.7300			
	S	218.505	209.638	199.838	204.694	210.112	210.603	201.236	204.224	211.647	207.314			
41	T	3.7259	4.3293	4.7271	3.9609	3.7566	3.8053	4.1907	3.9567	2.8812	35.3337			
	S	216.482	209.933	194.719	201.573	209.631	209.994	189.543	199.202	209.193	203.771			
42	T	3.7488	4.3256	4.6311	3.8973	3.7310	3.7399	4.0861			42.0649			35.8724
	S	215.160	210.113	198.755	204.862	211.069	213.666	194.395			171.164			184.080

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Section Data for Car 41 - Hawksworth, Jack

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.8759	4.3649	4.4708	3.8124	3.7239	3.7598	3.8271	3.7452	2.7997	34.3797		42.2635	
	S	208.104	208.221	205.881	209.424	211.472	212.535	207.551	210.451	215.283	209.426		151.420	
2	T	3.7129	4.2164	4.3596	3.7971	3.7140	3.7234	3.7766	3.7516	2.8088	33.8604			
	S	217.240	215.554	211.133	210.268	212.036	214.613	210.326	210.092	214.585	212.638			
3	T	3.7121	4.2268	4.4085	3.7835	3.6993	3.6941	3.7164	3.7510	2.8089	33.8006			
	S	217.287	215.024	208.791	211.024	212.878	216.315	213.733	210.126	214.578	213.014			
4	T	3.7161	4.2256	4.4269	3.7981	3.6999	3.7411	3.8255	3.7573	2.8061	33.9966			
	S	217.053	215.085	207.923	210.213	212.844	213.598	207.638	209.773	214.792	211.786			
5	T	3.7061	4.2208	4.4096	3.7838	3.6940	3.7344	3.8250	3.7529	2.7844	33.9110			
	S	217.639	215.330	208.739	211.007	213.184	213.981	207.665	210.019	216.466	212.320			
6	T	3.6749	4.2231	4.4714	3.8070	3.7085	4.0638	4.8546			44.3251	488.0092		38.3771
	S	219.486	215.212	205.854	209.721	212.350	196.636	163.622			162.436	2.316		172.066
7	T			8.1543	5.2210	4.3876	4.1392	4.1453	3.9460	2.8550	525.5117		43.4505	
	S			112.880	152.923	179.483	193.054	191.619	199.742	211.113	13.701		147.284	
8	T	3.7683	4.5422	4.6979	3.9016	3.6844	3.7176	3.9410	3.7966	2.7835	34.8331			
	S	214.046	200.093	195.929	204.636	213.739	214.948	201.552	207.602	216.536	206.700			
9	T	3.7039	4.3605	4.7280	3.8853	3.6709	3.7221	3.8484	3.8145	2.7597	34.4933			
	S	217.768	208.431	194.682	205.495	214.525	214.688	206.402	206.628	218.403	208.736			
10	T	3.6368	4.1898	4.7969	4.0042	3.7512	3.7867	3.9941	3.7963	2.7539	34.7099			
	S	221.786	216.923	191.885	199.393	209.933	211.026	198.873	207.618	218.863	207.434			
11	T	3.6200	4.2931	4.7082	3.8880	3.7209	3.7249	3.8647	3.7689	2.7614	34.3501			
	S	222.815	211.703	195.500	205.352	211.642	214.527	205.532	209.128	218.269	209.606			
12	T	3.6571	4.2002	4.5885	3.9378	3.7572	3.7566	3.8929	3.8163	2.7954	34.4020			
	S	220.555	216.386	200.600	202.755	209.598	212.717	204.043	206.530	215.614	209.290			
13	T	3.6794	4.2133	4.6666	3.9915	3.7661	3.7948	3.9384	3.7944	2.7775	34.6220			
	S	219.218	215.713	197.243	200.027	209.102	210.575	201.686	207.722	217.004	207.960			
14	T	3.6632	4.2521	4.6672	3.8843	3.7157	3.7805	3.9038	3.7473	2.7714	34.3855			
	S	220.188	213.745	197.218	205.548	211.939	211.372	203.473	210.333	217.481	209.391			
15	T	3.6754	4.2227	4.5759	3.8457	3.7080	3.8507	4.4124			44.1031	546.1008		38.1579
	S	219.457	215.233	201.153	207.611	212.379	207.518	180.020			163.254	2.070		173.055
16	T			6.3373	4.7644	4.2717	4.1904	4.2428	4.0497	2.9650	580.2048		40.0492	
	S			145.244	167.578	184.353	190.696	187.216	194.627	203.281	12.409		159.792	
17	T	3.8708	4.3469	4.5228	3.8397	3.7269	3.7928	3.9096	3.7632	2.7940	34.5667			
	S	208.378	209.083	203.514	207.935	211.302	210.686	203.171	209.445	215.722	208.293			
18	T	3.7174	4.2455	4.5270	3.9054	3.7612	3.9950	4.5927			45.7979	19.2441		39.8359
	S	216.977	214.077	203.326	204.437	209.375	200.023	172.952			157.212	58.743		165.765
19	T			5.8729	4.4857	4.1324	4.0094	3.9774	3.8171	2.7913	51.2941		38.0120	
	S			156.729	177.990	190.567	199.304	199.708	206.487	215.931	140.367		168.356	

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Section Data for Car 41 - Hawksworth, Jack

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.6946	4.2525	4.5586	3.7954	3.6726	3.7257	3.8312	3.7508	2.7613	34.0427			
	S	218.316	213.725	201.916	210.362	214.426	214.481	207.329	210.137	218.277	211.499			
21	T	3.6638	4.2579	4.6145	3.9340	3.7556	3.7505	3.8503	3.7848	2.7812	34.3926			
	S	220.151	213.453	199.470	202.951	209.687	213.063	206.300	208.249	216.715	209.347			
22	T	3.6655	4.2601	4.6054	3.8622	3.6850	3.7517	3.8663	3.7714	2.7843	34.2519			
	S	220.049	213.343	199.864	206.724	213.704	212.994	205.447	208.989	216.474	210.207			
23	T	3.6813	4.2463	4.5470	3.8188	3.7021	3.7469	3.8183	3.7460	2.7743	34.0810			
	S	219.105	214.037	202.431	209.073	212.717	213.267	208.029	210.406	217.254	211.261			
24	T	3.6703	4.2326	4.5091	3.8132	3.7127	3.7317	4.1430			43.0143	2544.4778		37.0465
	S	219.762	214.729	204.133	209.380	212.110	214.136	191.725			167.386	0.444		178.247
25	T			9.2506	5.2904	4.4276	4.1962	4.1400	3.9770	2.9072	2583.7972		45.2872	
	S			99.502	150.917	177.862	190.432	191.864	198.185	207.322	2.787		141.310	
26	T	3.8913	4.6825	5.0631	4.1508	3.9169	3.8782	4.0278	3.8816	2.8190	36.3112			
	S	207.281	194.098	181.797	192.351	201.052	206.047	197.209	203.056	213.809	198.286			
27	T	3.6942	4.5007	4.7925	3.8851	3.6648	3.6728	3.9156	3.8293	2.8096	34.7646			
	S	218.340	201.938	192.061	205.505	214.882	217.570	202.860	205.829	214.524	207.107			
28	T	3.6947	4.2229	4.5617	3.8445	3.6623	3.6955	3.8881	3.7440	2.7513	34.0650			
	S	218.310	215.223	201.779	207.676	215.029	216.234	204.295	210.519	219.070	211.361			
29	T	3.6522	4.3457	4.6482	3.8341	3.6628	3.7100	3.8781	3.7365	2.7581	34.2257			
	S	220.851	209.141	198.024	208.239	214.999	215.388	204.821	210.941	218.530	210.368			
30	T	3.6638	4.3242	4.5976	3.8098	3.6609	3.6997	3.8835	3.7868	2.7990	34.2253			
	S	220.151	210.181	200.203	209.567	215.111	215.988	204.537	208.139	215.337	210.371			
31	T	3.6892	4.2609	4.5940	3.8251	3.7025	3.7485	3.9547	3.8123	2.7951	34.3823			
	S	218.636	213.303	200.360	208.729	212.694	213.176	200.854	206.747	215.637	209.410			
32	T	3.6857	4.2388	4.6714	3.9132	3.7798	3.9543	4.4599			44.5384	133.3354		38.6001
	S	218.843	214.415	197.040	204.030	208.344	202.082	178.102			161.658	8.478		171.072
33	T			6.3703	4.7316	4.2625	4.0732	4.0709	4.0628	3.0446	166.6602		39.2631	
	S			144.492	168.740	184.751	196.183	195.121	194.000	197.966	43.202		162.991	
34	T	4.0158	4.3988	4.5971	3.8497	3.6856	3.6842	3.7516	3.6714	2.7342	34.3884			
	S	200.854	206.616	200.225	207.395	213.669	216.897	211.728	214.682	220.440	209.373			
35	T	3.6191	4.1388	4.4084	3.7433	3.6151	3.6474	3.7973	3.7055	2.7357	33.4106			
	S	222.871	219.596	208.796	213.290	217.836	219.085	209.180	212.706	220.319	215.500			
36	T	3.6089	4.2784	4.6560	3.8655	3.6476	3.6644	3.9172	3.7555	2.7481	34.1416			
	S	223.500	212.431	197.692	206.547	215.895	218.069	202.777	209.874	219.325	210.886			
37	T	3.7743	4.3438	4.6878	3.9616	3.6864	3.7225	3.9137	3.9065	2.8268	34.8234			
	S	213.706	209.232	196.351	201.537	213.623	214.665	202.958	201.762	213.219	206.758			
38	T	3.9593	5.3070	5.8844	4.6941	4.4542	5.1609	5.8054						46.5279
	S	203.721	171.258	156.423	170.088	176.799	154.836	136.824						141.924

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

Round 11
2 mile(s)

Verizon IndyCar Series
June 26, 2015



Section Data for Car 5 - Briscoe, Ryan

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.9425	4.4649	4.6698	3.9525	3.8411	3.8855	3.9718	3.8778	2.8973	35.5032		46.4860	
	S	204.589	203.557	197.108	202.001	205.019	205.660	199.989	203.255	208.031	202.799		137.666	
2	T	3.8135	4.2389	4.3855	3.8637	3.7648	3.7656	3.7918	3.7999	2.8599	34.2836			
	S	211.509	214.410	209.886	206.644	209.174	212.208	209.483	207.422	210.751	210.013			
3	T	3.7792	4.2329	4.3908	3.8708	3.7762	3.7757	3.7919	3.7901	2.8688	34.2764			
	S	213.429	214.714	209.633	206.265	208.543	211.640	209.478	207.958	210.097	210.057			
4	T	3.7878	4.2499	4.4346	3.8420	3.7479	3.7486	3.7748	3.8004	2.8622	34.2482			
	S	212.944	213.855	207.562	207.811	210.118	213.170	210.427	207.394	210.582	210.230			
5	T	3.7817	4.2829	4.4865	3.8394	3.7710	3.8265	3.9058	3.8114	2.8537	34.5589			
	S	213.288	212.208	205.161	207.952	208.831	208.831	203.369	206.796	211.209	208.340			
6	T	3.7915	4.2930	4.4932	3.8431	3.7657	3.7599	3.7755	3.7770	2.8467	34.3456			
	S	212.737	211.708	204.855	207.751	209.124	212.530	210.388	208.679	211.728	209.634			
7	T	3.8448	4.7091	4.8470	4.0662	3.8858	3.7933	3.8030	3.7803	2.8497	35.5792			
	S	209.787	193.002	189.902	196.353	202.661	210.659	208.866	208.497	211.506	202.365			
8	T	3.8031	5.0377	5.6485	4.4604	4.1118	3.9498	3.9351	3.8515	2.8404	37.6383			
	S	212.088	180.412	162.956	178.999	191.522	202.312	201.855	204.643	212.198	191.295			
9	T	3.7243	4.3501	4.5790	3.8520	3.7124	3.7080	3.8079	3.7868	2.8047	34.3252			
	S	216.575	208.929	201.016	207.271	212.127	215.505	208.597	208.139	214.899	209.758			
10	T	3.7031	4.3313	4.6161	3.8356	3.7031	3.6911	3.7786	3.7825	2.8050	34.2464			
	S	217.815	209.836	199.401	208.158	212.660	216.491	210.215	208.376	214.876	210.241			
11	T	3.7037	4.2293	4.5576	3.8669	3.7253	3.7160	3.8124	3.7752	2.7663	34.1527			
	S	217.780	214.897	201.960	206.473	211.392	215.041	208.351	208.779	217.882	210.818			
12	T	3.6714	4.2858	4.5559	3.8195	3.6638	3.6939	3.8698	3.7739	2.7869	34.1209			
	S	219.696	212.064	202.036	209.035	214.941	216.327	205.261	208.851	216.272	211.014			
13	T	3.6808	4.2170	4.5647	3.8780	3.7153	3.7360	3.8177	3.7684	2.7927	34.1706			
	S	219.135	215.524	201.646	205.882	211.961	213.889	208.062	209.156	215.822	210.707			
14	T	3.7012	4.4266	4.6431	3.8451	3.7114	3.7301	3.8277	3.7768	2.7831	34.4451			
	S	217.927	205.319	198.241	207.643	212.184	214.228	207.518	208.690	216.567	209.028			
15	T	3.7450	4.4655	4.5569	3.8825	3.7694	3.7151	3.8514	3.8262	2.8024	34.6144			
	S	215.378	203.530	201.991	205.643	208.919	215.093	206.241	205.996	215.075	208.006			
16	T	3.6989	4.5187	4.6669	3.8607	4.3615	5.2227	5.3336			47.2263	659.3205		41.3029
	S	218.062	201.134	197.230	206.804	180.557	153.003	148.927			152.457	1.715		159.878
17	T			6.5106	4.6898	4.2580	4.1199	4.0739	3.8761	2.8697	692.5437		39.1466	
	S			141.378	170.244	184.946	193.959	194.977	203.344	210.031	10.396		163.476	
18	T	3.7679	4.2570	4.4376	3.7908	3.7073	3.7694	3.8511	3.7710	2.7911	34.1432			
	S	214.069	213.499	207.422	210.618	212.419	211.994	206.257	209.011	215.946	210.877			
19	T	3.6861	4.1070	4.3006	3.7776	3.6718	3.6515	3.6738	3.6761	2.7674	33.3119			
	S	218.820	221.296	214.029	211.354	214.472	218.839	216.212	214.407	217.796	216.139			

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

Round 11
2 mile(s)

Verizon IndyCar Series
June 26, 2015



Section Data for Car 5 - Briscoe, Ryan

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.6711	4.0989	4.3220	3.8972	3.7423	3.6955	3.7088	3.7154	2.7794	33.6306			
	S	219.714	221.734	212.970	204.867	210.432	216.234	214.171	212.139	216.855	214.091			
21	T	3.7585	4.5636	4.8205	4.0185	3.8123	4.0885	4.4009			44.1762	788.6583		38.2559
	S	214.604	199.155	190.946	198.683	206.568	195.448	180.490			162.984	1.433		172.612
22	T			6.6153	4.9872	4.8496	4.9376	4.9725	4.8609	3.5497	825.9975		43.2595	
	S			139.140	160.092	162.385	161.838	159.742	162.147	169.797	8.717		147.934	
23	T	4.4260	4.8264	4.8679	4.1573	3.9620	3.8821	3.9306	3.9032	2.9559	36.9114			
	S	182.239	188.311	189.087	192.050	198.763	205.840	202.086	201.932	203.907	195.062			
24	T	3.8481	4.2748	4.5149	3.9615	3.8779	3.8216	3.8718	3.8743	2.8990	34.9439			
	S	209.608	212.610	203.870	201.542	203.074	209.099	205.155	203.439	207.909	206.045			
25	T	3.7929	4.2717	4.4214	3.9069	3.8176	3.8027	3.8593	3.8162	2.8708	34.5595			
	S	212.658	212.764	208.182	204.359	206.281	210.138	205.819	206.536	209.951	208.336			
26	T	3.7273	4.3121	4.5812	3.9625	3.8539	3.8295	3.8860	3.8393	2.8248	34.8166			
	S	216.401	210.771	200.920	201.491	204.338	208.667	204.405	205.293	213.370	206.798			
27	T	3.7101	4.2339	4.4737	3.8324	3.7108	3.7490	3.8889	3.8070	2.8096	34.2154			
	S	217.404	214.663	205.748	208.331	212.218	213.148	204.253	207.035	214.524	210.432			
28	T	3.7580	4.3615	4.6057	3.8309	3.6683	3.7062	3.7916	3.8218	2.8323	34.3763			
	S	214.633	208.383	199.851	208.413	214.677	215.609	209.494	206.233	212.805	209.447			
29	T	3.7247	4.2476	4.4915	3.8414	3.7057	3.7600	3.9082	3.8434	2.8872	34.4097			
	S	216.552	213.971	204.933	207.843	212.510	212.524	203.244	205.074	208.758	209.243			
30	T	3.8127	4.3241	4.5383	3.8707	3.7685	3.7553	3.7983	3.8230	2.8535	34.5444			
	S	211.554	210.186	202.819	206.270	208.969	212.790	209.125	206.168	211.224	208.427			
31	T	3.7576	4.2450	4.4478	3.8729	3.7967	3.7701	3.8116	3.8061	2.8751	34.3829			
	S	214.656	214.102	206.946	206.153	207.417	211.955	208.395	207.084	209.637	209.406			
32	T	3.7950	4.2713	4.4634	3.8885	3.7843	3.9026	4.0454	3.8858	2.8909	34.9272			
	S	212.540	212.784	206.223	205.326	208.097	204.759	196.351	202.836	208.491	206.143			
33	T	3.8326	4.3252	4.5232	3.8650	3.7465	3.7721	3.9240	3.8818	2.8417	34.7121			
	S	210.455	210.132	203.496	206.574	210.196	211.842	202.426	203.045	212.101	207.420			
34	T	3.7276	4.2636	4.5318	3.8972	3.7398	3.7406	3.8624	3.8316	2.8473	34.4419			
	S	216.383	213.168	203.110	204.867	210.573	213.626	205.654	205.706	211.684	209.048			
35	T	3.7670	4.3869	4.6068	3.8533	3.7289	3.8097	3.9543	3.8313	2.8365	34.7747			
	S	214.120	207.177	199.803	207.201	211.188	209.752	200.875	205.722	212.490	207.047			
36	T	3.7891	4.3745	4.5841	3.8723	3.7837	3.8853	3.9977	3.8682	2.8761	35.0310			
	S	212.871	207.764	200.793	206.185	208.130	205.670	198.694	203.759	209.564	205.532			
37	T	3.8118	4.3929	4.6009	3.8516	3.7224	3.7460	3.8514	3.8317	2.8713	34.6800			
	S	211.604	206.894	200.060	207.293	211.557	213.318	206.241	205.700	209.914	207.612			
38	T	3.8018	4.3353	4.5578	4.5526	5.7026	6.2935	6.6224			52.2571	1958.7753		46.3414
	S	212.160	209.643	201.951	175.374	138.095	126.971	119.944			137.780	0.577		142.495

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

Round 11
2 mile(s)

Verizon IndyCar Series
June 26, 2015



Section Data for Car 5 - Briscoe, Ryan

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T			9.0811	5.3960	4.5223	4.2870	4.1898	4.0357	2.9781	1997.3986		44.5390	
	S			101.359	147.963	174.137	186.399	189.584	195.302	202.387	3.605		143.684	
40	T	3.8836	4.4629	4.7371	4.0980	3.8766	3.8103	3.8571	3.8046	2.8418	35.3720			
	S	207.692	203.649	194.308	194.829	203.142	209.719	205.937	207.165	212.093	203.551			
41	T	3.7440	4.2536	4.5155	3.8876	3.7665	3.7630	3.8417	3.8102	2.8359	34.4180			
	S	215.436	213.669	203.843	205.373	209.080	212.355	206.762	206.861	212.535	209.193			
42	T	3.7517	4.2342	4.5296	3.9137	3.7813	3.7849	3.9266	3.9302	2.8745	34.7267			
	S	214.993	214.648	203.209	204.004	208.262	211.126	202.292	200.545	209.681	207.333			
43	T	3.7410	4.2368	4.5627	3.8715	3.6986	3.7718	4.1617	4.0314	2.9113	34.9868			
	S	215.608	214.517	201.735	206.227	212.918	211.859	190.864	195.511	207.030	205.792			
44	T	3.7333	4.1976	4.6327	4.0556	3.8160	3.7801	3.9149	3.8077	2.7861	34.7240			
	S	216.053	216.520	198.686	196.866	206.368	211.394	202.896	206.997	216.334	207.349			
45	T	3.6396	4.1649	4.6629	4.0185	3.7863	3.7749	3.9450	3.9255	2.9407	34.8583			
	S	221.615	218.220	197.400	198.683	207.987	211.685	201.348	200.785	204.960	206.551			
46	T	3.7812	4.2743	4.6045	3.9181	3.7757	3.7270	3.8447	3.8704	2.8428	34.6387			
	S	213.316	212.634	199.903	203.775	208.571	214.406	206.601	203.644	212.019	207.860			
47	T	3.7064	4.2390	4.6299	3.9717	3.8075	3.8266	3.9208	3.8348	2.8621	34.7988			
	S	217.621	214.405	198.807	201.025	206.829	208.825	202.591	205.534	210.589	206.904			
48	T	3.7972	4.3038	4.6475	4.0230	3.9056	3.8951	3.9742	3.8760	2.8764	35.2988			
	S	212.417	211.177	198.054	198.461	201.634	205.153	199.869	203.349	209.542	203.973			
49	T	3.7684	4.3166	4.5714	3.8625	3.7677	3.8461	3.9612	3.8299	2.8512	34.7750			
	S	214.041	210.551	201.351	206.708	209.013	207.767	200.525	205.797	211.394	207.045			
50	T	3.7958	4.3373	4.5717	3.8815	3.7926	3.8530	3.9467	3.8531	2.8617	34.8934			
	S	212.496	209.546	201.337	205.696	207.641	207.394	201.261	204.558	210.619	206.343			
51	T	3.7689	4.3156	4.5793	3.8848	3.7838	3.8459	3.9532	3.8089	2.8364	34.7768			
	S	214.012	210.600	201.003	205.521	208.124	207.777	200.930	206.932	212.497	207.035			
52	T	3.7615	4.3037	4.5736	3.8604	3.7662	3.8218	3.9390	3.8045	2.8359	34.6666			
	S	214.433	211.182	201.254	206.820	209.097	209.088	201.655	207.171	212.535	207.693			
53	T	3.7374	4.2792	4.5453	3.8194	3.6772	3.8886	4.1139	3.9422	2.8829	34.8861			
	S	215.816	212.391	202.507	209.040	214.158	205.496	193.082	199.935	209.070	206.386			
54	T	3.7789	4.3138	4.5690	3.8562	3.7425	3.8151	3.9396	3.7998	2.8241	34.6390			
	S	213.446	210.687	201.456	207.046	210.421	209.455	201.624	207.427	213.423	207.858			
55	T	3.7328	4.2838	4.5481	3.8377	3.7219	3.8016	3.9352	3.7942	2.8124	34.4677			
	S	216.082	212.163	202.382	208.044	211.585	210.199	201.850	207.733	214.311	208.891			
56	T	3.8376	5.0272	5.4660	4.8691	5.5810	6.1272	6.1034						48.2104
	S	210.181	180.789	168.396	163.975	141.104	130.417	130.144						136.971

Event: MAVTV 500
Track: Auto Club Speedway
Report: Section Data Report
Session: Practice 2

Round 11
2 mile(s)

Verizon IndyCar Series
June 26, 2015



Section Data for Car 67 - Newgarden, Josef

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.8251	4.3126	4.5192	3.8337	3.7306	3.7891	3.9329	3.8192	2.8359	34.5983		40.4750	
	S	210.868	210.746	203.676	208.261	211.092	210.892	201.968	206.374	212.535	208.103		158.111	
2	T	3.7486	4.2456	4.4654	3.8095	3.7153	3.7734	3.8787	3.7842	2.8232	34.2439			
	S	215.171	214.072	206.130	209.584	211.961	211.769	204.790	208.282	213.491	210.256			
3	T	3.7426	4.2399	4.4733	3.8152	3.7222	3.7708	3.8623	3.7834	2.8107	34.2204			
	S	215.516	214.360	205.766	209.271	211.568	211.915	205.659	208.326	214.440	210.401			
4	T	3.7040	4.2274	4.4968	3.8179	3.6943	3.7473	3.9127	3.8112	2.8092	34.2208			
	S	217.762	214.994	204.691	209.123	213.166	213.244	203.010	206.807	214.555	210.398			
5	T	3.6796	4.2077	4.5168	3.8523	3.7714	3.8104	3.9246	3.8145	2.8215	34.3988			
	S	219.206	216.000	203.785	207.255	208.808	209.713	202.395	206.628	213.619	209.310			
6	T	3.7170	4.2262	4.5814	3.8450	3.7146	3.7463	3.8871	3.7743	2.7965	34.2884			
	S	217.001	215.055	200.911	207.649	212.001	213.301	204.347	208.829	215.529	209.984			
7	T	3.6979	4.3328	4.6661	3.8770	3.7017	3.8451	4.0071	3.8744	2.8278	34.8299			
	S	218.121	209.764	197.264	205.935	212.740	207.821	198.228	203.433	213.144	206.719			
8	T	3.7070	4.2485	4.5723	3.8617	3.7412	3.8921	4.3503			43.7114	685.6705		37.7417
	S	217.586	213.926	201.311	206.751	210.494	205.311	182.589			164.717	1.649		174.963
9	T			9.1120	5.5119	4.4850	4.2954	4.3333	4.0782	2.9423	725.4089		45.7081	
	S			101.016	144.852	175.585	186.034	183.306	193.267	204.849	9.925		140.009	
10	T	3.8005	4.3438	4.6145	3.8210	3.6623	3.7769	4.0036	3.8193	2.8016	34.6435			
	S	212.233	209.232	199.470	208.953	215.029	211.573	198.401	206.368	215.137	207.831			
11	T	3.6841	4.2667	4.5963	3.8452	3.6799	3.7861	3.9670	3.7942	2.7845	34.4040			
	S	218.938	213.013	200.260	207.638	214.000	211.059	200.231	207.733	216.458	209.278			
12	T	3.6676	4.2383	4.6011	3.8238	3.6903	3.8071	3.9858	3.8095	2.7946	34.4181			
	S	219.923	214.441	200.051	208.800	213.397	209.895	199.287	206.899	215.676	209.192			
13	T	3.6728	4.2984	4.7647	3.9913	3.8264	3.9229	4.3276			43.2410	325.9870		37.2509
	S	219.612	211.442	193.182	200.037	205.807	203.699	183.547			166.509	3.468		177.268
14	T			6.2290	4.6682	4.2985	4.6319	4.9782			369.5804	302.5253		
	S			147.769	171.031	183.203	172.519	159.559			19.482	3.737		
15	T			6.0555	4.5523	4.1984	4.0747	4.0934	3.9127	2.8587	334.9500		38.4260	
	S			152.003	175.386	187.571	196.110	194.049	201.442	210.840	21.496		166.542	
16	T	3.7568	4.3038	4.6021	3.8971	3.7484	3.8007	3.9632	3.8322	2.8260	34.7303			
	S	214.702	211.177	200.008	204.873	210.090	210.248	200.423	205.673	213.279	207.312			
17	T	3.7187	4.2976	4.5763	3.8099	3.6849	3.7540	3.9223	3.8130	2.8023	34.3790			
	S	216.901	211.482	201.135	209.562	213.710	212.864	202.513	206.709	215.083	209.430			
18	T	3.6934	4.2610	4.5725	3.8125	3.6832	3.7289	3.9090	3.7910	2.7992	34.2507			
	S	218.387	213.298	201.302	209.419	213.809	214.297	203.202	207.909	215.321	210.215			
19	T	3.6939	4.2461	4.5554	3.8088	3.6972	3.7462	3.9181	3.8290	2.8003	34.2950			
	S	218.358	214.047	202.058	209.622	212.999	213.307	202.730	205.845	215.237	209.943			

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Track: Auto Club Speedway
Report: Section Data Report
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Section Data for Car 67 - Newgarden, Josef

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.7000	4.2568	4.5489	3.8073	3.6942	3.8294	4.0125	3.8143	2.7945	34.4579			
	S	217.998	213.509	202.347	209.705	213.172	208.673	197.961	206.639	215.683	208.951			
21	T	3.6959	4.2587	4.5890	3.8368	3.7016	3.7764	3.9974	3.8974	2.8327	34.5859			
	S	218.239	213.413	200.578	208.092	212.746	211.601	198.709	202.233	212.775	208.177			
22	T	3.7225	4.3803	4.6428	3.8336	3.7159	3.9158	4.4488			43.5681	369.4259		37.6256
	S	216.680	207.489	198.254	208.266	211.927	204.068	178.547			165.259	3.060		175.503
23	T			6.2229	4.6557	4.2763	4.1916	4.1915	3.9991	2.9348	402.5581		39.0747	
	S			147.914	171.491	184.155	190.641	189.507	197.090	205.373	17.886		163.777	
24	T	3.8338	4.3970	4.6526	3.8861	3.7684	3.8357	3.9992	3.8743	2.8606	35.1077			
	S	210.389	206.701	197.837	205.453	208.975	208.330	198.619	203.439	210.700	205.083			
25	T	3.7740	4.3063	4.5495	3.8317	3.7281	3.7923	3.9504	3.8394	2.8385	34.6102			
	S	213.723	211.054	202.320	208.369	211.234	210.714	201.073	205.288	212.340	208.031			
26	T	3.7589	4.3283	4.6520	3.8702	3.8917	4.2935	4.5119			43.9617	2237.0026		37.9943
	S	214.582	209.982	197.862	206.297	202.354	186.116	176.050			163.779	0.505		173.800
27	T			7.3369	5.2483	4.5867	4.2788	4.2330	3.9859	2.8885	2273.0423		42.0071	
	S			125.456	152.127	171.692	186.756	187.649	197.742	208.664	3.168		152.344	
28	T	3.7636	4.2739	4.5618	3.8596	3.7108	3.7564	3.9378	3.8275	2.8101	34.5015			
	S	214.314	212.654	201.774	206.863	212.218	212.728	201.716	205.926	214.486	208.687			
29	T	3.6901	4.1929	4.4395	3.7938	3.6771	3.7295	3.8600	3.7745	2.7836	33.9410			
	S	218.582	216.763	207.333	210.451	214.163	214.262	205.782	208.818	216.528	212.133			
30	T	3.6768	4.2272	4.4834	3.7738	3.6750	3.7245	3.8558	3.7850	2.7860	33.9875			
	S	219.373	215.004	205.303	211.566	214.286	214.550	206.006	208.238	216.341	211.843			
31	T	3.6744	4.2149	4.4807	3.7841	3.6839	3.7348	3.9061	3.8247	2.8082	34.1118			
	S	219.516	215.631	205.427	210.990	213.768	213.958	203.353	206.077	214.631	211.071			
32	T	3.6948	4.6047	4.9811	4.1367	3.9141	4.1269	4.6026			45.8896			39.9126
	S	218.304	197.377	184.789	193.006	201.196	193.630	172.580			156.898			165.447

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Section Data for Car 7 - Jakes, James

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.8893	4.4255	4.6457	3.9050	3.8141	3.9051	3.9949	3.8455	2.8639	35.2890		40.9288	
	S	207.387	205.370	198.130	204.458	206.471	204.628	198.833	204.962	210.457	204.030		156.358	
2	T	3.7916	4.3597	4.5739	3.8591	3.7811	3.7946	3.8193	3.8390	2.8730	34.6913			
	S	212.731	208.469	201.241	206.890	208.273	210.586	207.975	205.309	209.790	207.545			
3	T	3.8127	4.2992	4.5771	3.9802	3.8387	3.9059	3.9895	3.8484	2.8824	35.1341			
	S	211.554	211.403	201.100	200.595	205.148	204.586	199.102	204.808	209.106	204.929			
4	T	3.8115	4.3647	4.5719	3.8513	3.7789	3.7865	3.8161	3.8469	2.8702	34.6980			
	S	211.620	208.230	201.329	207.309	208.394	211.037	208.149	204.888	209.995	207.505			
5	T	3.8060	4.3519	4.5592	3.8489	3.7760	3.8608	4.4415			43.8960	778.0176		37.9392
	S	211.926	208.843	201.889	207.438	208.554	206.975	178.840			164.024	1.453		174.052
6	T			8.6428	5.4158	4.5212	4.2114	4.0888	4.0150	2.9356	816.8353		44.7745	
	S			106.500	147.422	174.179	189.745	194.267	196.309	205.317	8.815		142.928	
7	T	3.8201	4.4646	4.7099	3.8791	3.7280	3.7218	3.8014	3.8373	2.8288	34.7910			
	S	211.144	203.571	195.430	205.823	211.239	214.705	208.954	205.400	213.068	206.950			
8	T	3.6984	4.4157	4.7598	3.9937	3.8256	3.9949	4.1021	3.8526	2.8057	35.4485			
	S	218.092	205.825	193.381	199.917	205.850	200.028	193.637	204.584	214.822	203.112			
9	T	3.6887	4.2684	4.5312	3.7893	3.6571	3.8880	4.0216	3.8135	2.7752	34.4330			
	S	218.665	212.928	203.137	210.701	215.335	205.527	197.513	206.682	217.183	209.102			
10	T	3.6852	4.2738	4.6447	3.8567	3.7033	3.7569	4.0052	3.9542	2.8682	34.7482			
	S	218.873	212.659	198.173	207.019	212.648	212.700	198.322	199.328	210.141	207.205			
11	T	3.7403	4.3052	4.6171	3.8479	3.7109	3.7960	3.9769	3.8205	2.8060	34.6208			
	S	215.649	211.108	199.358	207.492	212.213	210.509	199.733	206.303	214.799	207.967			
12	T	3.7043	4.2692	4.5566	3.8144	3.6753	3.7577	3.9272	3.7775	2.7827	34.2649			
	S	217.744	212.889	202.005	209.314	214.268	212.654	202.261	208.652	216.598	210.128			
13	T	3.6901	4.2917	4.6197	3.8616	3.8058	4.0453	4.6069			43.8037	559.5254		37.8531
	S	218.582	211.772	199.246	206.756	206.921	197.536	172.419			164.370	2.020		174.448
14	T			6.3042	4.6995	4.3581	4.2592	4.2408	4.0159	2.9595	593.2173		39.6425	
	S			146.007	169.892	180.698	187.615	187.304	196.265	203.658	12.137		161.431	
15	T	3.9077	4.4431	4.5957	3.8522	3.7270	3.7105	3.7681	3.7869	2.8023	34.5935			
	S	206.411	204.556	200.286	207.261	211.296	215.359	210.801	208.134	215.083	208.132			
16	T	3.6894	4.3788	4.6395	3.8692	3.7480	3.8334	4.1288	3.9529	2.8852	35.1252			
	S	218.624	207.560	198.395	206.350	210.112	208.455	192.385	199.393	208.903	204.981			
17	T	3.7853	4.2847	4.4838	3.7671	3.6714	3.7963	3.9423	3.8776	2.8561	34.4646			
	S	213.085	212.118	205.284	211.943	214.496	210.492	201.486	203.265	211.032	208.910			
18	T	3.7984	4.4597	4.6007	3.8231	3.6996	3.7010	3.7482	3.7891	2.8046	34.4244			
	S	212.350	203.795	200.068	208.838	212.861	215.912	211.920	208.013	214.907	209.154			
19	T	3.7044	4.2732	4.5124	3.7735	3.6721	3.7565	3.9409	3.8108	2.8106	34.2544			
	S	217.739	212.689	203.983	211.583	214.455	212.722	201.558	206.828	214.448	210.192			

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Section Data for Car 7 - Jakes, James

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.7325	4.3223	4.6720	3.8842	3.8311	4.1127	4.4328			43.2183	411.5452		37.1988
	S	216.099	210.273	197.015	205.553	205.555	194.298	179.191			166.596	2.747		177.517
21	T			6.6129	4.9723	4.4800	4.2309	4.0983	3.9796	2.9584	445.6804		40.1547	
	S			139.191	160.571	175.781	188.870	193.817	198.056	203.734	16.155		159.372	
22	T	3.8457	4.3806	4.6677	3.9128	3.8088	3.7907	3.8106	3.8299	2.8344	34.8812			
	S	209.738	207.475	197.197	204.051	206.758	210.803	208.450	205.797	212.647	206.415			
23	T	3.7369	4.2978	4.5464	3.8631	3.7107	3.6939	3.7577	3.7928	2.7921	34.1914			
	S	215.845	211.472	202.458	206.676	212.224	216.327	211.384	207.810	215.869	210.579			
24	T	3.6724	4.2886	4.5784	3.9138	3.7749	3.7319	3.7641	3.7936	2.8071	34.3248			
	S	219.636	211.925	201.043	203.998	208.615	214.124	211.025	207.766	214.715	209.761			
25	T	3.7082	4.3432	4.6749	3.8534	3.7251	3.7346	3.8017	3.8172	2.8384	34.4967			
	S	217.515	209.261	196.893	207.196	211.404	213.970	208.938	206.482	212.348	208.716			
26	T	3.7503	4.4572	4.6566	3.9217	3.7730	3.7543	3.8061	3.8307	2.8496	34.7995			
	S	215.074	203.909	197.667	203.587	208.720	212.847	208.696	205.754	211.513	206.900			
27	T	3.7417	4.4104	4.6690	3.8609	3.7241	3.7184	3.7934	3.8225	2.8328	34.5732			
	S	215.568	206.073	197.142	206.794	211.460	214.902	209.395	206.195	212.767	208.254			
28	T	4.3442	7.2451											
	S	185.671	125.445											

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Report: Section Data Report
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Section Data for Car 8 - Karam, Sage (R)

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.7466	4.3627	4.5756	3.8048	3.6772	3.7492	3.8630	3.7282	2.7622	34.2695		45.1283	
	S	215.286	208.326	201.166	209.843	214.158	213.136	205.622	211.411	218.206	210.099		141.808	
2	T	3.6636	4.1493	4.3597	3.7208	3.6286	3.6877	3.7834	3.7103	2.7594	33.4628			
	S	220.163	219.040	211.128	214.580	217.026	216.691	209.948	212.431	218.427	215.164			
3	T	3.6463	4.1519	4.3800	3.7321	3.6254	3.6847	3.7724	3.6958	2.7541	33.4427			
	S	221.208	218.903	210.149	213.930	217.217	216.867	210.560	213.264	218.847	215.294			
4	T	3.6419	4.1926	4.5228	3.8080	3.6869	4.0221	4.4234			43.9108	880.5357		37.9596
	S	221.475	216.778	203.514	209.666	213.594	198.675	179.572			163.969	1.284		173.959
5	T			6.2623	4.6000	4.1633	4.1129	4.1649	3.8781	2.8326	914.8809		40.2964	
	S			146.983	173.567	189.153	194.289	190.717	203.239	212.782	7.870		158.812	
6	T	3.7210	4.3132	4.5976	3.8013	3.6531	3.7344	3.8670	3.7201	2.7495	34.1572			
	S	216.767	210.717	200.203	210.036	215.570	213.981	205.409	211.871	219.213	210.790			
7	T	3.6455	4.1409	4.3406	3.7130	3.6140	3.6642	3.7638	3.6992	2.7438	33.3250			
	S	221.257	219.485	212.057	215.031	217.903	218.081	211.042	213.068	219.669	216.054			
8	T	3.6275	4.1355	4.4261	3.7697	3.6467	3.7126	3.8452	3.7376	2.7587	33.6596			
	S	222.354	219.771	207.961	211.796	215.949	215.238	206.574	210.879	218.482	213.906			
9	T	3.7002	4.6461	5.0426	4.1440	3.9098	4.1304	4.5697			46.2281	647.5624		40.2866
	S	217.986	195.619	182.536	192.666	201.417	193.466	173.823			155.749	1.746		163.911
10	T			6.1045	4.5820	4.1834	4.0531	4.0718	3.9053	2.8517	679.9825		38.3616	
	S			150.783	174.249	188.244	197.155	195.078	201.824	211.357	10.589		166.822	
11	T	3.7310	4.3792	4.6256	3.7940	3.6360	3.6995	3.8886	3.7520	2.7606	34.2665			
	S	216.186	207.541	198.991	210.440	216.584	216.000	204.268	210.070	218.332	210.118			
12	T	3.6574	4.2382	4.6433	3.8810	3.7073	3.9937	4.1132	3.8346	2.9019	34.9706			
	S	220.537	214.446	198.233	205.723	212.419	200.088	193.114	205.545	207.701	205.887			
13	T	3.8126	4.6228	4.7890	3.8547	3.6647	3.8210	4.0505	3.8441	2.8059	35.2653			
	S	211.559	196.605	192.202	207.126	214.888	209.131	196.104	205.037	214.807	204.167			
14	T	3.6934	4.3321	4.7203	3.8760	3.6480	3.8639	4.0712	3.8515	2.7812	34.8376			
	S	218.387	209.797	194.999	205.988	215.872	206.809	195.107	204.643	216.715	206.673			
15	T	3.6390	4.4343	4.9391	3.9318	3.6964	3.7888	3.9618	3.8063	2.7708	34.9683			
	S	221.652	204.962	186.361	203.065	213.045	210.909	200.494	207.073	217.528	205.901			
16	T	3.6250	4.2332	4.6398	3.8586	3.6546	3.7959	4.0481	3.8566	2.7964	34.5082			
	S	222.508	214.699	198.382	206.917	215.482	210.514	196.220	204.372	215.537	208.646			
17	T	3.6457	4.3457	4.7228	3.8856	3.6703	3.8131	4.0043	3.8227	2.7716	34.6818			
	S	221.244	209.141	194.896	205.479	214.560	209.565	198.366	206.185	217.465	207.602			
18	T	3.6120	4.3134	4.7290	3.9097	3.7204	3.8089	4.0261	3.7884	2.7783	34.6862			
	S	223.309	210.707	194.640	204.212	211.671	209.796	197.292	208.051	216.941	207.575			
19	T	3.6554	4.3493	4.7109	3.8086	3.6312	3.8283	4.0392	3.8322	2.7759	34.6310			
	S	220.657	208.968	195.388	209.633	216.870	208.733	196.652	205.673	217.129	207.906			

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Section Data for Car 8 - Karam, Sage (R)

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.6303	4.3158	4.7431	3.8716	3.6570	3.9316	4.1399	3.8419	2.7786	34.9098			
	S	222.183	210.590	194.062	206.222	215.340	203.248	191.869	205.154	216.918	206.246			
21	T	3.6273	4.3938	4.8680	3.9716	3.7161	3.8776	4.1390	3.8518	2.7922	35.2374			
	S	222.367	206.851	189.083	201.030	211.916	206.079	191.911	204.627	215.861	204.328			
22	T	3.7435	4.5470	4.7395	3.8304	3.6469	3.9600	4.2109	3.8860	2.7940	35.3582			
	S	215.464	199.882	194.209	208.440	215.937	201.791	188.634	202.826	215.722	203.630			
23	T	3.6412	4.3712	4.7098	3.8467	3.6427	3.7898	4.0366	3.8085	2.7758	34.6223			
	S	221.518	207.921	195.434	207.557	216.186	210.853	196.779	206.953	217.136	207.958			
24	T	3.6451	4.3979	4.7614	3.8494	3.6496	3.7869	3.9875	3.7674	2.7493	34.5945			
	S	221.281	206.659	193.316	207.411	215.777	211.015	199.202	209.211	219.229	208.126			
25	T	3.6136	4.3525	4.6533	3.8226	3.6169	3.8021	4.0171	3.8037	2.7641	34.4459			
	S	223.210	208.814	197.807	208.865	217.728	210.171	197.734	207.215	218.056	209.023			
26	T	3.6209	4.4249	4.8090	3.8754	3.6503	3.8126	4.0404	3.7935	2.7572	34.7842			
	S	222.760	205.398	191.402	206.020	215.736	209.592	196.594	207.772	218.601	206.991			
27	T	3.6322	4.3308	4.7171	3.8271	3.6409	3.7407	3.9940	3.8684	2.8103	34.5615			
	S	222.067	209.860	195.131	208.620	216.293	213.621	198.878	203.749	214.471	208.324			
28	T	3.6773	4.2878	4.6663	3.8279	3.7504	4.0979	4.3999			42.8853	2243.3312		36.9287
	S	219.343	211.965	197.256	208.576	209.978	195.000	180.531			167.890	0.504		178.815
29	T			9.1070	5.2261	4.4205	4.3189	4.3097	4.0388	2.9457	2282.1204		44.7458	
	S			101.071	152.773	178.147	185.022	184.309	195.152	204.613	3.155		143.020	
30	T	3.8235	4.4757	4.8568	3.9741	3.7463	3.8653	3.9939	3.7817	2.7707	35.2880			
	S	210.956	203.066	189.519	200.903	210.207	206.735	198.883	208.420	217.536	204.035			
31	T	3.6249	4.5772	5.3294	4.1668	3.8672	3.8366	3.9536	3.7993	2.8138	35.9688			
	S	222.514	198.563	172.713	191.612	203.636	208.281	200.910	207.454	214.204	200.173			
32	T	3.8071	4.5067	4.6971	3.8180	3.6329	3.7138	3.9063	3.7992	2.7789	34.6600			
	S	211.865	201.669	195.962	209.117	216.769	215.168	203.343	207.460	216.894	207.732			
33	T	3.6344	4.2282	4.5403	3.7402	3.5965	3.7160	3.9515	3.8753	2.8569	34.1393			
	S	221.932	214.953	202.730	213.467	218.963	215.041	201.017	203.386	210.972	210.901			
34	T	3.7062	4.3465	4.7127	3.9082	3.6556	3.8418	3.9624	3.7696	2.7375	34.6405			
	S	217.633	209.102	195.314	204.291	215.423	207.999	200.464	209.089	220.174	207.849			
35	T	3.6335	4.4490	4.8237	3.9034	3.7081	3.7748	3.9715	3.7672	2.7558	34.7870			
	S	221.987	204.285	190.819	204.542	212.373	211.691	200.005	209.222	218.712	206.974			
36	T	3.6086	4.2018	4.5785	3.7686	3.6257	3.7542	3.9840	3.8061	2.7801	34.1076			
	S	223.519	216.303	201.038	211.858	217.199	212.853	199.377	207.084	216.801	211.097			
37	T	3.6287	4.2915	4.7986	3.9091	3.7171	3.7196	3.9621	3.8344	2.8011	34.6622			
	S	222.281	211.782	191.817	204.244	211.859	214.832	200.479	205.555	215.175	207.719			
38	T	3.6857	4.2564	4.5886	3.7871	3.6203	3.7498	3.9991	3.8062	2.7959	34.2891			
	S	218.843	213.529	200.596	210.823	217.523	213.102	198.624	207.078	215.575	209.979			

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Section Data for Car 8 - Karam, Sage (R)

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.6504	4.2959	4.6867	3.8224	3.6520	3.8217	4.0404	3.8325	2.7912	34.5932			
	S	220.960	211.565	196.397	208.876	215.635	209.093	196.594	205.657	215.938	208.133			
40	T	3.6461	4.2480	4.6310	3.8125	3.6431	3.7342	3.9385	3.8016	2.7882	34.2432			
	S	221.220	213.951	198.759	209.419	216.162	213.993	201.680	207.329	216.171	210.261			
41	T	3.6572	4.3044	4.7592	3.9367	3.7416	3.7566	3.8916	3.7759	2.7816	34.6048			
	S	220.549	211.148	193.405	202.812	210.471	212.717	204.111	208.740	216.684	208.064			
42	T	3.6589	4.2421	4.6394	3.8075	3.6392	3.6868	3.9027	3.8103	2.7955	34.1824			
	S	220.446	214.249	198.399	209.694	216.394	216.744	203.530	206.856	215.606	210.635			
43	T	3.6858	4.3093	4.8046	3.9055	3.6710	3.8996	4.1044	3.8473	2.7871	35.0146			
	S	218.837	210.907	191.578	204.432	214.519	204.916	193.528	204.866	216.256	205.629			
44	T	3.6535	4.3254	4.6517	3.8154	3.6594	3.7481	4.0095	3.8912	2.8355	34.5897			
	S	220.772	210.122	197.875	209.260	215.199	213.199	198.109	202.555	212.565	208.154			
45	T	3.7124	4.2993	4.8579	4.1727	3.8538	3.8663	4.0258	3.8027	2.7627	35.3536			
	S	217.269	211.398	189.476	191.341	204.344	206.681	197.307	207.269	218.166	203.657			
46	T	3.8823	5.4264	5.8566	5.0971	4.7632	4.8781	5.7479						47.9102
	S	207.761	167.489	157.165	156.640	165.330	163.812	138.193						137.829

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Section Data for Car 83 - Kimball, Charlie

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T	3.8129	4.3474	4.5527	3.8260	3.7472	3.8409	3.9563	3.8140	2.8454	34.7428		38.9361	
	S	211.543	209.059	202.178	208.680	210.157	208.048	200.773	206.655	211.825	207.237		164.360	
2	T	3.7583	4.2924	4.5184	3.8177	3.7347	3.8416	3.9514	3.8014	2.8266	34.5425			
	S	214.616	211.738	203.712	209.134	210.860	208.010	201.022	207.340	213.234	208.439			
3	T	3.7396	4.2985	4.5354	3.8232	3.7387	3.8415	3.9635	3.7831	2.7774	34.5009			
	S	215.689	211.437	202.949	208.833	210.635	208.015	200.408	208.343	217.011	208.690			
4	T	3.6663	4.1947	4.4812	3.8061	3.7165	3.7986	3.9310	3.8068	2.8163	34.2175			
	S	220.001	216.670	205.404	209.771	211.893	210.365	202.065	207.046	214.014	210.419			
5	T	3.7353	4.3012	4.5232	3.8176	3.7198	3.8054	3.9320	3.7986	2.8103	34.4434			
	S	215.937	211.305	203.496	209.139	211.705	209.989	202.014	207.493	214.471	209.039			
6	T	3.7217	4.2983	4.5318	3.8167	3.7092	3.7811	3.9171	3.7937	2.8064	34.3760			
	S	216.726	211.447	203.110	209.188	212.310	211.338	202.782	207.761	214.769	209.448			
7	T	3.7169	4.2905	4.5225	3.8078	3.7115	3.7793	3.9500	3.9185	3.0383	34.7353			
	S	217.006	211.832	203.528	209.677	212.178	211.439	201.093	201.144	198.376	207.282			
8	T	4.1593	4.9977	5.1755	4.3730	4.3842	4.6338	4.5624	4.3846	3.3256	39.9961			
	S	193.925	181.856	177.848	182.577	179.622	172.448	174.101	179.761	181.239	180.018			
9	T	4.4009	4.8551	4.9121	4.1787	4.0762	4.0344	4.0448	3.8748	2.9770	37.3540			
	S	183.279	187.198	187.385	191.066	193.195	198.069	196.380	203.412	202.461	192.750			
10	T	3.9575	4.6167	4.9506	4.2470	4.1089	4.0881	4.0305	3.8239	2.7961	36.6193			
	S	203.813	196.864	185.928	187.994	191.657	195.468	197.077	206.120	215.560	196.618			
11	T	3.6829	4.1914	4.4809	3.7649	3.6121	3.8927	4.1137	3.8409	2.7876	34.3671			
	S	219.010	216.840	205.417	212.066	218.017	205.279	193.091	205.208	216.217	209.503			
12	T	3.6409	4.2790	4.7219	4.2182	4.8019	6.3079	6.4657			51.2689	429.2261		45.3376
	S	221.536	212.401	194.933	189.277	163.998	126.681	122.851			140.436	2.634		145.650
13	T			8.0061	5.1072	4.3371	4.1893	4.1933	3.9519	2.8574	467.1607		43.8659	
	S			114.969	156.330	181.573	190.746	189.426	199.444	210.936	15.412		145.889	
14	T	3.7133	4.4188	4.6425	3.7942	3.6168	3.6772	3.8768	3.7243	2.7370	34.2009			
	S	217.217	205.681	198.267	210.429	217.734	217.310	204.890	211.632	220.215	210.521			
15	T	3.6444	4.2374	4.5608	3.7863	3.6109	3.7239	3.9738	3.8391	2.7808	34.1574			
	S	221.323	214.486	201.819	210.868	218.090	214.584	199.889	205.304	216.746	210.789			
16	T	3.6261	4.2473	4.6528	3.8911	3.6834	3.7237	3.9548	3.8177	2.7688	34.3657			
	S	222.440	213.986	197.828	205.189	213.797	214.596	200.849	206.455	217.685	209.511			
17	T	3.6119	4.1894	4.5751	3.8238	3.6949	3.7552	3.8848	3.7614	2.7726	34.0691			
	S	223.315	216.944	201.188	208.800	213.132	212.796	204.468	209.545	217.387	211.335			
18	T	3.6715	4.2260	4.5225	3.8205	3.6948	3.7694	3.9086	3.7900	2.8046	34.2079			
	S	219.690	215.065	203.528	208.980	213.137	211.994	203.223	207.964	214.907	210.478			
19	T	3.7022	4.2510	4.5107	3.8145	3.6947	3.7792	3.9125	3.7821	2.7959	34.2428			
	S	217.868	213.800	204.060	209.309	213.143	211.444	203.021	208.398	215.575	210.263			

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Section Data for Car 83 - Kimball, Charlie

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.7154	4.2795	4.5149	3.8119	3.6966	3.7846	3.9235	3.7922	2.8120	34.3306			
	S	217.094	212.376	203.870	209.452	213.034	211.143	202.451	207.843	214.341	209.725			
21	T	3.7043	4.2497	4.5139	3.8085	3.7295	3.8129	3.9333	3.7972	2.7996	34.3489			
	S	217.744	213.865	203.916	209.639	211.154	209.576	201.947	207.569	215.290	209.614			
22	T	3.7150	4.2740	4.5315	3.8182	3.7225	3.7973	3.9283	3.8000	2.8107	34.3975			
	S	217.117	212.649	203.124	209.106	211.551	210.437	202.204	207.416	214.440	209.318			
23	T	3.7267	4.2941	4.5368	3.8185	3.7418	4.0688	4.5209			44.2083	463.3416		38.2772
	S	216.436	211.654	202.886	209.090	210.460	196.395	175.699			162.865	2.440		172.515
24	T			6.1667	4.6753	4.2271	4.0822	4.0602	3.8971	2.8636	495.8360		38.4255	
	S			149.262	170.772	186.298	195.750	195.635	202.248	210.479	14.521		166.544	
25	T	3.7564	4.2711	4.6086	3.8548	3.7302	3.7838	3.9141	3.7737	2.7969	34.4896			
	S	214.724	212.794	199.725	207.121	211.115	211.187	202.938	208.862	215.498	208.759			
26	T	3.7062	4.2448	4.6161	3.8570	3.6952	3.7472	4.0059	3.8036	2.7859	34.4619			
	S	217.633	214.112	199.401	207.003	213.114	213.250	198.287	207.220	216.349	208.926			
27	T	3.6705	4.3882	4.7718	3.9024	3.7744	4.1083	4.4392			42.9910	165.1545		37.0397
	S	219.750	207.115	192.895	204.594	208.642	194.506	178.933			167.477	6.845		178.279
28	T			6.8708	5.4087	4.7699	4.3667	4.2041	3.9066	2.8507	200.2238		41.0206	
	S			133.966	147.616	165.098	182.997	188.939	201.756	211.431	35.960		156.008	
29	T	3.7357	4.2649	4.6646	3.9127	3.7326	3.7679	3.9495	3.7869	2.7903	34.6051			
	S	215.914	213.103	197.328	204.056	210.979	212.079	201.119	208.134	216.008	208.062			
30	T	3.6930	4.2777	4.7427	3.9036	3.6972	3.8022	4.0134	3.8078	2.7740	34.7116			
	S	218.411	212.465	194.078	204.531	212.999	210.165	197.917	206.991	217.277	207.423			
31	T	3.6418	4.4447	4.9005	3.9773	3.8033	4.2376	4.6323			44.2510	2468.0695		38.3161
	S	221.481	204.483	187.829	200.741	207.057	188.572	171.474			162.708	0.458		172.340
32	T			8.0997	5.2600	4.5893	4.3090	4.2093	3.9463	2.8846	2506.9482		44.8136	
	S			113.641	151.789	171.595	185.447	188.706	199.727	208.947	2.872		142.804	
33	T	3.7685	4.2855	4.4956	3.7786	3.6673	3.7529	3.8812	3.7475	2.7737	34.1508			
	S	214.035	212.079	204.746	211.298	214.736	212.926	204.658	210.322	217.301	210.830			
34	T	3.6806	4.1814	4.4209	3.7654	3.6527	3.6648	3.7753	3.7384	2.7779	33.6574			
	S	219.147	217.359	208.205	212.038	215.594	218.045	210.399	210.834	216.972	213.920			
35	T	3.6712	4.1744	4.4147	3.7593	3.6405	3.6710	3.7638	3.7383	2.7645	33.5977			
	S	219.708	217.723	208.498	212.382	216.316	217.677	211.042	210.840	218.024	214.300			
36	T	3.6462	4.3490	4.8055	3.9062	3.7939	4.3370	4.7200			44.4450	187.2990		38.4775
	S	221.214	208.982	191.542	204.395	207.570	184.250	168.288			161.998	6.036		171.617
37	T			6.5752	4.7766	4.3051	4.1166	4.0286	3.9032	2.8795	221.1136		39.7821	
	S			139.989	167.150	182.923	194.114	197.170	201.932	209.317	32.562		160.865	
38	T	3.7572	4.2546	4.4947	3.8515	3.7230	3.7407	3.8411	3.7509	2.7868	34.2005			
	S	214.679	213.619	204.787	207.298	211.523	213.621	206.794	210.131	216.279	210.523			

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Section Data for Car 83 - Kimball, Charlie

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.6590	4.2018	4.4997	3.7996	3.6845	3.7097	3.8330	3.7618	2.7804	33.9295			
	S	220.440	216.303	204.559	210.130	213.733	215.406	207.231	209.523	216.777	212.205			
40	T	3.6489	4.1794	4.4808	3.8326	3.7131	3.7257	3.8354	3.7539	2.7712	33.9410			
	S	221.050	217.463	205.422	208.320	212.087	214.481	207.102	209.963	217.497	212.133			
41	T	3.6540	4.1569	4.4575	3.8172	3.6430	3.6754	3.8307	3.7629	2.8123	33.8099			
	S	220.742	218.640	206.496	209.161	216.168	217.416	207.356	209.461	214.318	212.955			
42	T	3.7198	4.2198	4.4885	3.8271	3.7110	3.7342	3.8620	3.7674	2.7770	34.1068			
	S	216.837	215.381	205.070	208.620	212.207	213.993	205.675	209.211	217.043	211.102			
43	T	3.7930	5.4027	6.0699	5.3292	5.7438	6.1525	6.1469						49.7335
	S	212.652	168.224	151.642	149.818	137.104	129.881	129.223						132.776

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Section Data for Car 9 - Dixon, Scott

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T			6.0405	4.7342	4.4061	4.5871	4.7998	4.5435	3.3143	494.9113	459.1841	41.6734	
	S			152.381	168.647	178.729	174.204	165.490	173.475	181.857	14.548	2.462	153.564	
2	T	4.2938	4.6205	4.5994	3.7942	3.6569	3.7310	3.8299	3.7089	2.7424	34.9770			
	S	187.850	196.702	200.125	210.429	215.346	214.176	207.399	212.511	219.781	205.850			
3	T	3.6343	4.0759	4.2702	3.7577	3.6495	3.6132	3.6671	3.6587	2.7573	33.0839			
	S	221.938	222.985	215.553	212.473	215.783	221.159	216.607	215.427	218.593	217.629			
4	T	3.6426	4.0797	4.2955	3.7760	3.6679	3.6244	3.6693	3.6594	2.7566	33.1714			
	S	221.433	222.777	214.283	211.443	214.701	220.475	216.477	215.386	218.649	217.054			
5	T	3.6430	4.3428	4.7397	4.0143	4.0284	4.2138	4.6525			44.9301	186.1950		38.9177
	S	221.408	209.281	194.201	198.891	195.487	189.637	170.729			160.249	6.071		169.676
6	T			6.1216	4.8061	4.4402	4.4614	4.5161	4.3310	3.1307	220.4267		40.2441	
	S			150.362	166.124	177.357	179.112	175.886	181.986	192.522	32.664		159.018	
7	T	3.9665	4.3949	4.5052	3.7705	3.6643	3.7474	3.8489	3.7320	2.7724	34.4021			
	S	203.351	206.800	204.309	211.752	214.911	213.239	206.375	211.196	217.403	209.290			
8	T	3.6776	4.0977	4.3667	3.8492	3.8432	4.4519	5.0854			45.2594	410.4447		39.3108
	S	219.325	221.798	210.790	207.422	204.907	179.494	156.196			159.083	2.754		167.980
9	T			6.1253	4.6125	4.2024	4.0626	4.0188	3.7750	2.7491	442.5238		38.0277	
	S			150.271	173.097	187.393	196.694	197.651	208.790	219.245	16.270		168.286	
10	T	3.6497	4.2655	4.4578	3.7462	3.6548	3.7435	3.8729	3.7510	2.7608	33.9022			
	S	221.002	213.073	206.482	213.125	215.470	213.461	205.096	210.126	218.316	212.376			
11	T	3.6611	4.2089	4.4539	3.7566	3.6143	3.6216	3.8368	3.7802	2.8265	33.7599			
	S	220.314	215.939	206.663	212.535	217.885	220.646	207.026	208.503	213.242	213.271			
12	T	3.7254	4.2296	4.4573	3.8005	3.6828	3.7662	3.8936	3.7695	2.7850	34.1099			
	S	216.511	214.882	206.505	210.080	213.832	212.174	204.006	209.095	216.419	211.082			
13	T	3.6879	4.2306	4.4732	3.7684	3.7801	4.1273	4.3830	4.3316	3.3156	36.0977			
	S	218.713	214.831	205.771	211.870	208.328	193.611	181.227	181.961	181.785	199.459			
14	T	4.3027	4.7124	4.9292	4.0909	4.0201	4.1028	4.0294	3.7811	2.7459	36.7145			
	S	187.462	192.866	186.735	195.167	195.891	194.767	197.131	208.453	219.501	196.108			
15	T	3.6185	4.2380	4.5561	3.7853	3.6444	3.7120	4.0176	3.8953	2.8385	34.3057			
	S	222.908	214.456	202.027	210.924	216.085	215.272	197.710	202.342	212.340	209.878			
16	T	3.7186	4.4770	4.7854	3.9210	3.7022	3.7393	3.9228	3.7378	2.7205	34.7246			
	S	216.907	203.007	192.346	203.624	212.711	213.701	202.488	210.868	221.550	207.346			
17	T	3.6261	4.3826	4.6808	3.8881	3.6532	3.9298	4.1482	3.9964	2.8595	35.1647			
	S	222.440	207.380	196.645	205.347	215.564	203.341	191.485	197.223	210.781	204.751			
18	T	3.6818	4.3107	4.7094	3.8617	3.6307	3.7611	3.9931	3.8967	2.8737	34.7189			
	S	219.075	210.839	195.450	206.751	216.900	212.462	198.923	202.269	209.739	207.380			
19	T	3.7313	4.3037	4.7525	3.9667	3.7173	3.9187	4.1051	3.8362	2.7792	35.1107			
	S	216.169	211.182	193.678	201.278	211.847	203.917	193.495	205.459	216.871	205.066			

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Section Data for Car 9 - Dixon, Scott

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.6374	4.2389	4.6133	3.8296	3.6354	3.8186	3.9985	3.8010	2.7865	34.3592			
	S	221.749	214.410	199.522	208.484	216.620	209.263	198.654	207.362	216.303	209.551			
21	T	3.6504	4.3251	4.7711	3.9551	3.7400	3.7532	3.9246	3.7634	2.7479	34.6308			
	S	220.960	210.137	192.923	201.868	210.561	212.909	202.395	209.433	219.341	207.907			
22	T	3.6236	4.2828	4.6076	3.8176	3.6177	3.8462	3.9887	3.8027	2.7772	34.3641			
	S	222.594	212.212	199.769	209.139	217.680	207.761	199.142	207.269	217.027	209.521			
23	T	3.6345	4.3005	4.6683	3.8337	3.6463	3.8465	4.1109	3.8981	2.8203	34.7591			
	S	221.926	211.339	197.171	208.261	215.972	207.745	193.222	202.196	213.710	207.140			
24	T	3.6764	4.4741	5.0173	4.1854	3.9612	4.2559	4.7628			45.3601	2273.2636		39.4216
	S	219.397	203.139	183.456	190.761	198.803	187.761	166.775			158.730	0.497		167.507
25	T			9.0435	5.3162	4.4596	4.7039	4.7755	4.4035	3.2345	2315.0296		47.7045	
	S			101.781	150.184	176.585	169.878	166.332	178.990	186.343	3.110		134.150	
26	T	4.2224	4.9212	5.2864	4.2947	3.9806	4.0662	4.3521	4.1987	3.0069	38.3292			
	S	191.027	184.683	174.117	185.906	197.834	196.520	182.514	187.720	200.448	187.846			
27	T	3.8584	4.3171	4.5312	3.8562	3.7099	3.7146	3.8064	3.7196	2.7630	34.2764			
	S	209.048	210.526	203.137	207.046	212.270	215.122	208.680	211.900	218.142	210.057			
28	T	3.6379	4.1540	4.3968	3.7403	3.5945	3.6293	3.7670	3.7048	2.7168	33.3414			
	S	221.719	218.792	209.346	213.461	219.085	220.178	210.862	212.746	221.852	215.948			
29	T	3.6207	4.1463	4.5235	3.8349	3.6084	3.7024	3.8415	3.7444	2.7866	33.8087			
	S	222.772	219.199	203.483	208.196	218.241	215.831	206.773	210.496	216.295	212.963			
30	T	3.6415	4.1801	4.4736	3.7871	3.6432	3.7207	3.8597	3.7230	2.7280	33.7569			
	S	221.500	217.426	205.753	210.823	216.156	214.769	205.798	211.706	220.941	213.290			
31	T	3.6554	4.4395	4.6499	3.9578	3.7370	3.7778	3.8887	3.7503	2.7621	34.6185			
	S	220.657	204.722	197.951	201.731	210.731	211.523	204.263	210.165	218.213	207.981			
32	T	3.6321	4.1684	4.4680	3.7910	3.6282	3.7872	4.0324	3.9608	2.8664	34.3345			
	S	222.073	218.037	206.010	210.606	217.050	210.998	196.984	198.996	210.273	209.702			
33	T	3.7085	4.1951	4.4803	3.8005	3.6631	3.8130	3.9381	3.8181	2.7963	34.2130			
	S	217.498	216.649	205.445	210.080	214.982	209.570	201.701	206.433	215.545	210.446			
34	T	3.6513	4.2742	4.6094	3.9467	3.8069	3.7528	3.8526	3.8130	2.8651	34.5720			
	S	220.905	212.639	199.691	202.298	206.861	212.932	206.177	206.709	210.369	208.261			
35	T	3.7205	4.2254	4.4861	3.8120	3.6780	3.7483	3.9179	3.9413	2.8632	34.3927			
	S	216.796	215.095	205.179	209.446	214.111	213.188	202.741	199.980	210.508	209.347			
36	T	3.6849	4.1879	4.5869	3.8920	3.6941	3.8691	3.9462	3.8232	2.8110	34.4953			
	S	218.891	217.021	200.670	205.141	213.178	206.531	201.287	206.158	214.417	208.724			
37	T	3.6777	4.2436	4.6002	3.8175	3.6409	3.7490	3.9114	3.8176	2.8329	34.2908			
	S	219.319	214.173	200.090	209.144	216.293	213.148	203.078	206.460	212.760	209.969			
38	T	3.7234	4.2641	4.5919	3.8728	3.6494	3.7275	3.9355	3.8866	2.9007	34.5519			
	S	216.628	213.143	200.452	206.158	215.789	214.377	201.834	202.795	207.787	208.382			

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Section Data for Car 9 - Dixon, Scott

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
39	T	3.7770	4.4889	4.6272	3.8426	3.6964	3.7531	3.9047	3.7874	2.7760	34.6533			
	S	213.553	202.469	198.923	207.778	213.045	212.915	203.426	208.106	217.121	207.772			
40	T	3.6690	4.3547	4.5981	3.8437	3.6681	3.8603	4.0173	3.8217	2.7814	34.6143			
	S	219.839	208.709	200.181	207.719	214.689	207.002	197.724	206.239	216.699	208.007			
41	T	3.7010	4.4031	4.5763	3.8225	3.6712	3.7428	3.9116	3.7978	2.7884	34.4147			
	S	217.939	206.414	201.135	208.871	214.508	213.501	203.067	207.536	216.155	209.213			
42	T	3.6698	4.3898	5.1864	4.7039	4.8083	4.9595	5.1898						42.4047
	S	219.792	207.040	177.475	169.733	163.779	161.123	153.054						155.724

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

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
1	T			6.3954	4.6750	4.1570	4.1906	4.0996	3.9577	2.9321	442.6530	409.7923	39.3246	
	S			143.924	170.783	189.439	190.687	193.755	199.151	205.562	16.266	2.759	162.736	
2	T	3.8305	4.4449	4.6599	3.9418	3.7478	3.7655	3.9018	3.7533	2.7769	34.8224			
	S	210.571	204.473	197.527	202.549	210.123	212.214	203.577	209.997	217.050	206.763			
3	T	3.6572	4.2517	4.5638	3.8460	3.6557	3.6780	3.8186	3.7405	2.7434	33.9549			
	S	220.549	213.765	201.686	207.595	215.417	217.262	208.013	210.716	219.701	212.046			
4	T	3.6060	4.2455	4.7268	3.9615	3.7331	3.8194	4.0219	3.8366	2.8091	34.7599			
	S	223.680	214.077	194.731	201.542	210.951	209.219	197.498	205.438	214.562	207.135			
5	T	3.6794	4.2665	4.7304	4.0164	3.8989	4.2601	4.3034			44.3643	287.3862		37.9002
	S	219.218	213.023	194.583	198.787	201.980	187.576	184.579			162.293	3.934		174.232
6	T			5.6683	4.4727	4.1466	4.0677	4.0569	3.9040	3.1648	318.5808		37.6587	
	S			162.386	178.507	189.915	196.448	195.794	201.891	190.447	22.600		169.935	
7	T	4.6272	5.5310	5.7616	5.0474	5.2587	5.4539	5.7789			54.6362	297.8410		48.1172
	S	174.315	164.322	159.757	158.182	149.752	146.517	137.451			131.781	3.795		137.236
8	T			5.7860	4.4872	4.1181	4.0182	4.0126	3.8492	2.8473	328.8118		37.4898	
	S			159.083	177.930	191.229	198.868	197.956	204.765	211.684	21.897		170.701	
9	T	3.7477	4.2934	4.5721	3.8843	3.7427	3.7419	3.8753	3.8144	2.8210	34.4928			
	S	215.223	211.689	201.320	205.548	210.410	213.552	204.969	206.633	213.657	208.739			
10	T	3.6967	4.2422	4.5973	3.8849	3.7186	3.7503	3.8585	3.7610	2.7724	34.2819			
	S	218.192	214.243	200.216	205.516	211.773	213.074	205.862	209.567	217.403	210.023			
11	T	3.6578	4.2242	4.6041	3.8731	3.7122	3.7209	3.8740	3.8111	2.8178	34.2952			
	S	220.513	215.156	199.921	206.142	212.138	214.757	205.038	206.812	213.900	209.942			
12	T	3.6919	4.2439	4.6420	3.9061	3.7352	3.7514	3.8981	3.7839	2.7839	34.4364			
	S	218.476	214.158	198.288	204.401	210.832	213.011	203.771	208.299	216.505	209.081			
13	T	3.6674	4.2616	4.6691	3.9118	3.7356	3.7675	3.9074	3.8098	2.8070	34.5372			
	S	219.935	213.268	197.137	204.103	210.810	212.101	203.286	206.883	214.723	208.471			
14	T	3.6842	4.3584	4.8538	4.0049	3.8253	4.0514	4.3261			44.4529	333.2705		37.8222
	S	218.932	208.531	189.636	199.358	205.866	197.238	183.611			161.969	3.392		174.591
15	T			6.1614	4.7425	4.2761	4.1484	4.1295	3.9771	2.9480	365.4689		38.8291	
	S			149.390	168.352	184.163	192.626	192.352	198.180	204.453	19.701		164.813	
16	T	3.8498	4.3783	4.6304	3.8875	3.7782	3.8060	3.8756	3.7813	2.8261	34.8132			
	S	209.515	207.584	198.785	205.379	208.433	209.956	204.954	208.442	213.272	206.818			
17	T	3.7600	4.8034	5.2688	4.4065	4.3836	4.9112	4.8638			47.5829	101.9386		41.2579
	S	214.519	189.213	174.699	181.189	179.647	162.708	163.312			151.315	11.090		160.052
18	T			5.7282	4.4722	4.0882	3.9637	3.9702	3.8260	2.8455	132.7458		37.1322	
	S			160.688	178.527	192.628	201.602	200.070	206.007	211.818	54.239		172.345	
19	T	3.7678	4.2995	4.4938	3.8394	3.7230	3.7538	3.8458	3.7572	2.8109	34.2912			
	S	214.075	211.388	204.828	207.952	211.523	212.875	206.542	209.779	214.425	209.966			

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

Lap	T/S	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4A	T4A to T4	T4 to SF	Lap	PI to PO	PO to SF	SF to PI
20	T	3.7265	4.2450	4.5379	3.8473	3.7183	3.7582	3.8621	3.7686	2.8130	34.2769			
	S	216.447	214.102	202.837	207.525	211.790	212.626	205.670	209.144	214.265	210.054			
21	T	4.0398	5.6160	6.1046	4.7998	4.6679	5.1410	5.9499			54.4367	1967.3554		47.7932
	S	199.661	161.835	150.780	166.342	168.705	155.435	133.501			132.264	0.575		138.166
22	T			6.9152	4.7747	4.2278	4.0743	4.0166	3.8420	2.8501	2003.9502		43.2383	
	S			133.106	167.217	186.267	196.130	197.759	205.149	211.476	3.593		148.006	
23	T	3.7627	4.2348	4.4113	3.7678	3.6681	3.6670	3.7430	3.7029	2.7795	33.7371			
	S	214.365	214.618	208.658	211.903	214.689	217.914	212.214	212.855	216.847	213.415			
24	T	3.6824	4.1923	4.3981	3.7628	3.6523	3.6519	3.7378	3.7061	2.7690	33.5527			
	S	219.039	216.794	209.285	212.185	215.618	218.815	212.510	212.671	217.670	214.588			
25	T	3.6720	4.1827	4.4033	3.7559	3.6383	3.6408	3.7481	3.7124	2.7798	33.5333			
	S	219.660	217.291	209.037	212.575	216.447	219.482	211.926	212.311	216.824	214.712			
26	T	3.6754	4.5225	5.0861	4.2106	3.9714	4.2769	4.4544			45.2144	179.0177		38.9009
	S	219.457	200.965	180.975	189.619	198.293	186.839	178.322			159.241	6.315		169.750
27	T			6.3750	4.7604	4.2192	4.1175	4.1073	3.9055	2.8734	211.8518		39.1476	
	S			144.385	167.719	186.647	194.072	193.392	201.813	209.761	33.986		163.472	
28	T	3.7813	4.2992	4.4686	3.7911	3.6975	3.6819	3.8074	3.7867	2.8195	34.1332			
	S	213.310	211.403	205.983	210.601	212.982	217.032	208.625	208.145	213.771	210.938			
29	T	3.8363	5.0045	5.6372	4.6806	4.5183	4.7769	4.8023			48.3063			41.9714
	S	210.252	181.609	163.282	170.578	174.291	167.282	165.404			149.049			157.331

Report Support Information

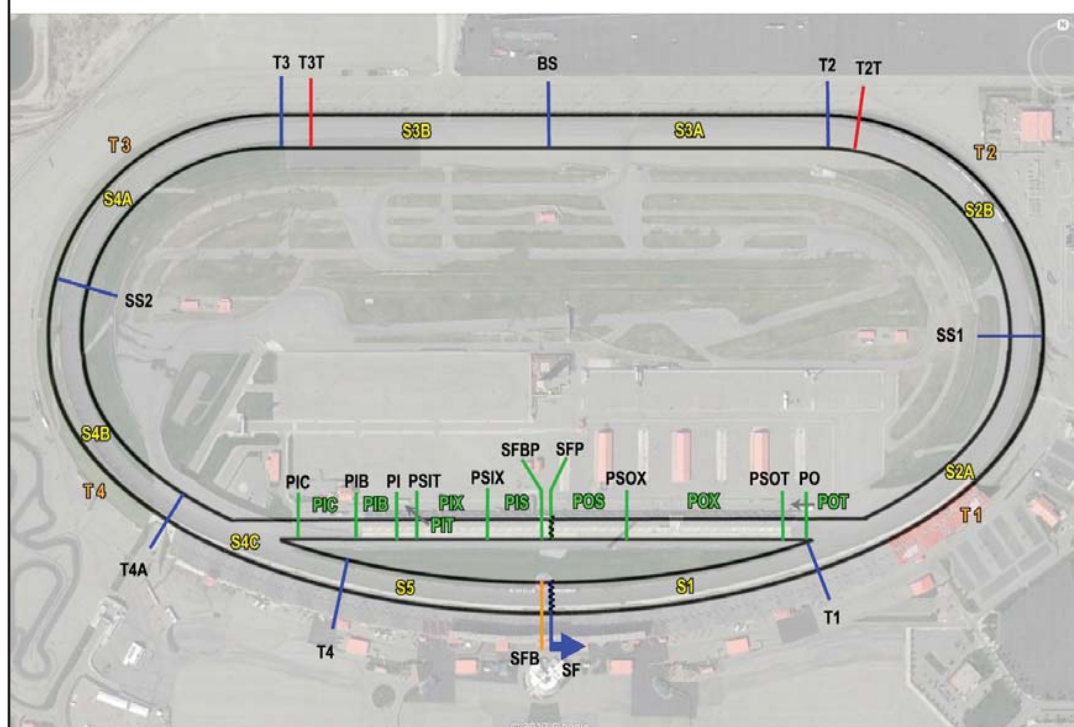
Section Legend

Name	Length
SF to T1	0.224053 miles
T1 to T2	0.508144 miles
T1 to SS1	0.252462 miles
SS1 to T2	0.255682 miles
T2 to T3	0.440530 miles
T2 to BS	0.221780 miles
BS to T3	0.218750 miles
T3 to T4	0.661553 miles
T3 to SS2	0.221970 miles
SS2 to T4A	0.220644 miles
T4A to T4	0.218939 miles
T4 to SF	0.167424 miles
Lap	2.000000 miles
PI to PO	0.314015 miles
PO to SF	1.777652 miles
SF to PI	1.834280 miles
PO to SS1	0.252462 miles
SS2 to PI	0.439583 miles
PO to PI	1.610227 miles

Color Legend

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

Track Map



 Timing and Scoring

Auto Club (California) Speedway - 2.0 Miles

Revised June 25, 2015