

Event: Kohler Grand Prix
Track: Road America
Report: Section Data Report
Session: Practice 2

Round 10
4.014 mile(s)
Verizon IndyCar Series
June 24, 2016



Section Data for Car 10 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.7760	8.3340	7.8969	10.0173	9.3597	9.8660	6.8441	9.7245	6.5259	6.6084	7.5588	3.2562	4.6234	3.3731	6.0159
	S	176.165	142.025	119.149	167.642	108.541	114.788	111.875	138.053	171.659	180.968	107.430	148.039	113.553	130.983	161.390
2	T	4.7666	8.2875	7.8852	9.9889	9.3359	9.7987	6.8557	9.7371	6.5247	6.5937	7.5826	3.2474	4.5599	3.4231	6.0266
	S	176.512	142.822	119.326	168.118	108.817	115.577	111.685	137.875	171.690	181.371	107.093	148.440	115.134	129.070	161.104
3	T	4.7724	8.2621	7.8823	9.9699	9.3723	9.8608	6.8644	9.7425	6.5265	6.6169	7.6115	3.2455	4.5593	3.4244	6.0278
	S	176.298	143.261	119.370	168.439	108.395	114.849	111.544	137.798	171.643	180.736	106.687	148.527	115.149	129.021	161.072
4	T			8.9068	10.8086	10.3250	10.7355	7.6633	10.3960	6.6481	6.6989	7.6983	3.2730	4.6100		
	S			105.639	155.369	98.393	105.491	99.915	129.136	168.503	178.523	105.484	147.279	113.883		
5	T	4.7861	8.4134	7.8127	9.9634	9.2456	9.8486	6.8799	9.7951	6.5610	6.6163	7.5659	3.2696	4.5220	3.3857	6.0331
	S	175.793	140.685	120.433	168.549	109.880	114.991	111.293	137.058	170.740	180.752	107.330	147.433	116.099	130.495	160.930
6	T	4.7699	8.3162	37.3435	13.9142	10.5862	11.2002	7.8576	11.1106	7.0715	7.1847	8.2718	3.6018	4.4295	3.3391	5.9964
	S	176.390	142.329	25.196	120.691	95.965	101.114	97.445	120.831	158.414	166.452	98.170	133.835	118.524	132.317	161.915
7	T			8.6607	10.7075	9.8330	10.3946	7.3466	10.2447	6.6232	6.6346	7.6100	3.3087	5.1171		
	S			108.641	156.836	103.316	108.951	104.223	131.043	169.137	180.253	106.708	145.690	102.597		
8	T	4.7683	8.3271	7.9249	10.0730	9.2738	9.8224	6.8673	9.7200	6.5556	6.6262	7.5568	3.2450	4.5187	3.3704	5.9979
	S	176.449	142.143	118.728	166.715	109.546	115.298	111.497	138.117	170.881	180.482	107.459	148.550	116.184	131.088	161.875
9	T	4.7676	8.1764	7.7460	9.9644	9.3520	9.7171	6.7393	9.6202	6.5407	6.6009	7.4755	3.2386	4.4281	3.3470	5.9893
	S	176.475	144.763	121.470	168.532	108.630	116.547	113.614	139.550	171.270	181.174	108.628	148.844	118.561	132.004	162.107
10	T	4.7402	8.1866	7.7110	9.9348	9.2476	9.8082	6.7506	9.5981	6.5236	6.5811	7.7042	3.2747	4.4340	3.3280	5.9715
	S	177.495	144.582	122.022	169.034	109.857	115.465	113.424	139.871	171.719	181.719	105.403	147.203	118.403	132.758	162.590
11	T			8.6718	10.7618	10.0822	10.4397	7.2305	10.4607	6.6476	6.6356	7.5869	3.2802	5.0382		
	S			108.502	156.044	100.763	108.480	105.896	128.337	168.516	180.226	107.033	146.956	104.204		
12	T	4.7402	8.3279	7.9081	10.0169	9.3572	11.3939	8.3423	12.1945	7.8741	8.9319	9.6845	4.4763	4.4705	3.3463	5.9922
	S	177.495	142.129	118.980	167.648	108.570	99.395	91.783	110.091	142.267	133.892	83.850	107.688	117.437	132.032	162.029
13	T													6.2227		
	S													84.389		

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Section Data for Car 10 - Kanaan, Tony

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	104.7802	117.3011	
	S	137.912	116.013	
2	T	104.6136		
	S	138.131		
3	T	104.7386		101.5612
	S	137.966		135.530
4	T	740.0976	634.3363	108.8680
	S	19.525	2.400	124.999
5	T	104.6984		
	S	138.019		
6	T	144.9932		142.6089
	S	99.663		96.520
7	T	539.2363	434.1857	107.5569
	S	26.798	3.507	126.523
8	T	104.6474		
	S	138.087		
9	T	103.7031		
	S	139.344		
10	T	103.7942		103.2905
	S	139.222		133.261
11	T	405.1737	298.7880	106.9649
	S	35.665	5.096	127.223
12	T	117.0568		116.6697
	S	123.448		117.979
13	T			
	S			

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Section Data for Car 11 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8665	8.4961	8.1164	10.1327	9.3023	10.1327	7.1368	13.9527	7.0044	6.8329	7.8387	3.3294	4.5649	3.3887	6.0928
	S	172.889	139.315	115.927	165.733	109.211	111.767	107.286	96.218	159.932	175.022	103.594	144.784	115.008	130.380	159.354
2	T	4.8483	8.4388	8.1249	10.1527	9.1459	9.9243	7.1821	10.0470	6.6108	6.6554	7.7483	3.3515	4.4493	3.3648	6.0574
	S	173.538	140.261	115.806	165.406	111.078	114.114	106.610	133.622	169.454	179.690	104.803	143.830	117.996	131.306	160.285
3	T			8.6725	10.4134	10.1926	10.6578	7.4069	10.3582	6.7354	6.7888	7.7695	3.4379	4.5854		
	S			108.493	161.265	99.671	106.260	103.374	129.607	166.319	176.159	104.517	140.215	114.494		
4	T	4.8892	8.2557	7.8943	10.1508	9.1353	9.7435	6.8867	9.7841	6.6138	6.6529	7.5627	3.3149	4.4825	3.3964	6.1036
	S	172.086	143.372	119.188	165.437	111.207	116.231	111.183	137.212	169.377	179.758	107.375	145.418	117.122	130.084	159.072
5	T	4.8743	8.1963	7.7848	10.0914	9.0891	9.7732	6.8695	9.6046	6.5780	6.6291	7.5708	3.3040	4.3975	3.3548	6.0649
	S	172.612	144.411	120.865	166.411	111.772	115.878	111.461	139.777	170.299	180.403	107.260	145.898	119.386	131.697	160.087
6	T			9.0215	13.4524	11.2407	11.2833	7.8105	10.6050	6.8030	6.8133	7.7250	3.3405	4.7406		
	S			104.296	124.834	90.378	100.370	98.032	126.591	164.667	175.526	105.119	144.303	110.745		
7	T	4.9291	9.0679	8.4938	10.2068	9.5167	10.2684	7.0858	10.2375	6.7357	6.7534	7.6779	3.3120	4.3791	3.7186	6.3219
	S	170.693	130.530	110.776	164.529	106.750	110.290	108.059	131.136	166.312	177.083	105.764	145.545	119.888	118.813	153.579
8	T	4.8746	8.1170	7.8353	10.1765	9.2281	9.7773	6.8034	9.6355	6.5683	6.6207	7.4990	3.2962	4.4367	3.3666	6.0824
	S	172.602	145.822	120.086	165.019	110.089	115.830	112.544	139.329	170.551	180.632	108.287	146.243	118.331	131.236	159.626
9	T	4.8559	8.0605	7.7638	10.0992	9.1358	9.7363	6.8012	9.6169	6.5847	6.6068	7.4724	3.3014	4.3798	3.3993	6.0919
	S	173.266	146.844	121.192	166.282	111.201	116.317	112.580	139.598	170.126	181.012	108.673	146.012	119.868	129.973	159.377
10	T			8.8916	10.3911	9.7155	10.6083	7.2803	10.4820	6.8163	6.7770	7.7116	3.3313	4.7288		
	S			105.820	161.611	104.566	106.756	105.172	128.077	164.345	176.466	105.302	144.702	111.022		
11	T	4.9067	8.2188	7.8290	10.1426	9.1798	9.8247	6.7938	9.7948	6.6612	6.6809	7.5363	3.3235	4.4688	3.4198	6.1186
	S	171.472	144.016	120.183	165.571	110.668	115.271	112.703	137.063	168.172	179.004	107.751	145.042	117.481	129.194	158.682
12	T	4.8437	8.1407	7.8228	10.1554	9.5692	12.4100	7.8160	10.7242	6.7407	6.7921	7.6764	3.3001	4.3979	3.3650	6.0698
	S	173.703	145.397	120.278	165.362	106.164	91.257	97.963	125.184	166.189	176.074	105.785	146.070	119.375	131.298	159.957
13	T	4.8448	8.1633	7.8370	10.0840	9.0351	10.5318	7.5379	11.0291	7.0993	7.0238	8.0670	3.6668	4.3219	3.3258	6.0393
	S	173.663	144.995	120.060	166.533	112.440	107.531	101.578	121.723	157.794	170.265	100.663	131.462	121.474	132.846	160.765
14	T			8.8806	10.3460	9.9174	10.5922	7.3538	10.5615	6.8254	6.8256	7.8829	3.7830	5.1809		
	S			105.951	162.316	102.437	106.918	104.121	127.113	164.126	175.209	103.014	127.424	101.334		
15	T													5.2697		
	S													99.625		

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	111.1880	110.5839	
	S	129.964	123.060	
2	T	106.1015		102.5054
	S	136.194		134.281
3	T	529.1833	421.8103	111.0801
	S	27.307	3.609	122.510
4	T	104.8664		
	S	137.798		
5	T	104.1823		101.2344
	S	138.703		135.967
6	T	797.2059	686.0158	114.7404
	S	18.126	2.219	118.602
7	T	108.7046		
	S	132.933		
8	T	104.3176		
	S	138.523		
9	T	103.9059		100.8411
	S	139.072		136.497
10	T	546.2268	440.9654	108.4624
	S	26.455	3.453	125.467
11	T	104.8993		
	S	137.755		
12	T	109.8240		
	S	131.578		
13	T	108.6069		105.9421
	S	133.052		129.925
14	T	330.7272	224.3829	
	S	43.693	6.785	
15	T			
	S			

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.7557	8.6284	8.1798	10.1164	9.2402	10.0410	6.8693	10.0841	6.6113	6.5958	7.5997	3.3442	4.7982	3.4547	6.0277
	S	176.917	137.179	115.028	166.000	109.944	112.788	111.464	133.130	169.441	181.314	106.852	144.144	109.416	127.889	161.075
2	T	4.7184	8.5389	8.7465	10.3899	9.1003	10.0081	6.8416	10.0185	6.5586	6.5690	7.5644	3.3050	4.5630	3.4449	6.0139
	S	178.315	138.617	107.575	161.630	111.635	113.158	111.916	134.002	170.803	182.053	107.351	145.853	115.056	128.253	161.444
3	T	4.7257	8.3396	8.1290	9.9876	10.8616	10.3168	6.8890	10.3860	6.6157	6.5873	7.6542	3.3439	4.5054	3.4084	5.9797
	S	178.040	141.930	115.747	168.140	93.532	109.772	111.146	129.261	169.329	181.548	106.091	144.157	116.527	129.626	162.368
4	T	4.7393	8.5007	8.6116	10.2560	9.4153	16.0987	11.1537	12.0153	7.3539	7.2879	13.0457	4.3170	4.5621	3.3817	5.9745
	S	177.529	139.240	109.261	163.740	107.900	70.347	68.648	111.733	152.331	164.095	62.246	111.662	115.079	130.650	162.509
5	T			8.8525	10.7781	9.7664	10.3203	7.1285	10.1903	6.7019	6.7017	7.7430	3.4098	5.1411		
	S			106.287	155.808	104.021	109.735	107.411	131.743	167.151	178.449	104.875	141.371	102.118		
6	T	4.7831	8.4234	8.0209	10.0840	9.2032	9.8856	6.7665	9.9502	6.5787	6.5590	7.6569	3.3341	4.5865	3.4181	6.0321
	S	175.903	140.518	117.307	166.533	110.387	114.561	113.158	134.922	170.281	182.331	106.054	144.580	114.466	129.258	160.957
7	T	4.7585	8.1934	7.9783	10.0638	9.0432	9.8411	6.7652	9.7916	6.5649	6.5778	7.5539	3.2771	4.5154	3.3891	5.9909
	S	176.813	144.462	117.934	166.867	112.340	115.079	113.179	137.107	170.639	181.810	107.500	147.095	116.269	130.364	162.064
8	T			9.0013	10.5078	9.7458	10.2865	7.1318	10.0938	6.6169	6.6489	7.5952	3.3673	4.4755		
	S			104.530	159.816	104.241	110.096	107.362	133.002	169.298	179.866	106.916	143.155	117.305		
9	T	4.7482	8.3725	8.1324	10.0446	9.5921	9.9474	7.0411	9.9131	6.5662	6.5743	7.4831	3.2830	4.5037	3.3910	6.0170
	S	177.196	141.372	115.699	167.186	105.911	113.849	108.745	135.427	170.605	181.907	108.517	146.831	116.571	130.291	161.361
10	T	4.7342	8.0738	7.7719	9.8876	8.9806	9.7397	6.7236	9.6271	6.5081	6.5554	7.4950	3.2454	4.4794	3.3762	5.9628
	S	177.720	146.602	121.066	169.841	113.123	116.277	113.880	139.450	172.128	182.431	108.345	148.532	117.203	130.863	162.828
11	T	4.7327	8.1008	7.8654	9.8789	9.0212	9.7419	6.6615	9.6606	6.4881	6.5253	7.5855	3.3269	4.3714	3.3638	5.9676
	S	177.777	146.114	119.626	169.990	112.614	116.250	114.941	138.967	172.659	183.273	107.052	144.893	120.099	131.345	162.697
12	T			8.7177	10.6805	9.7212	10.2414	7.1472	10.0287	6.6210	6.6240	7.6609	3.3536	4.8318		
	S			107.931	157.232	104.504	110.581	107.130	133.866	169.193	180.542	105.999	143.740	108.655		
13	T	4.7659	8.5358	7.9584	9.9224	9.0913	9.8561	6.7853	9.7619	6.5040	6.5478	7.5465	3.2924	4.4675	3.3555	5.9967
	S	176.538	138.667	118.228	169.245	111.745	114.903	112.844	137.524	172.237	182.643	107.606	146.412	117.515	131.670	161.907
14	T	4.7454	8.2512	7.7969	9.8782	9.0836	9.7557	6.8010	10.9639	7.0870	6.7492	7.8724	3.6523	4.4103	3.3499	5.9672
	S	177.301	143.450	120.677	170.002	111.840	116.086	112.584	122.447	158.068	177.193	103.151	131.984	119.040	131.890	162.708
15	T			9.8223	10.9860	10.0833	10.5439	7.2613	10.1585	6.6733	6.6954	7.8147	3.5065	4.8360		
	S			95.793	152.860	100.752	107.408	105.447	132.155	167.867	178.617	103.913	137.472	108.561		
16	T													4.5858		
	S													114.484		

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Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	106.3465	109.0068	
	S	135.880	124.840	
2	T	106.3810		
	S	135.836		
3	T	107.7299		
	S	134.135		
4	T	126.7134		123.7901
	S	114.040		111.193
5	T	767.9492	663.1377	107.8532
	S	18.817	2.296	126.175
6	T	105.2823		
	S	137.254		
7	T	104.3042		100.2908
	S	138.541		137.246
8	T	905.8743	802.4691	107.4349
	S	15.952	1.897	126.667
9	T	105.6097		
	S	136.828		
10	T	103.1608		
	S	140.076		
11	T	103.2916		100.0276
	S	139.899		137.607
12	T	500.1163	396.2835	107.2137
	S	28.894	3.842	126.928
13	T	104.3875		
	S	138.430		
14	T	106.3642		102.8797
	S	135.858		133.793
15	T	242.0218	136.1754	
	S	59.707	11.180	
16	T			
	S			

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Section Data for Car 14 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF
1	T			8.4525	10.0821	9.4931	10.1091	7.1813	10.1599	6.6285	6.6799	7.7565	3.3736	4.9803	
	S			111.317	166.564	107.016	112.028	106.622	132.137	169.002	179.031	104.692	142.888	105.415	
2	T	4.7814	8.4124	7.9681	9.9379	9.4055	9.9986	6.9002	10.0298	6.5825	6.6133	7.8530	3.3527	4.8108	3.4028
	S	175.966	140.701	118.084	168.981	108.012	113.266	110.965	133.851	170.183	180.834	103.406	143.778	109.129	129.840
3	T	4.7443	8.3283	7.9490	9.9463	9.2780	9.9389	6.9465	10.0252	6.5925	6.6120	7.6515	3.3239	4.6346	3.3850
	S	177.342	142.122	118.368	168.838	109.497	113.946	110.226	133.913	169.925	180.869	106.129	145.024	113.278	130.522
4	T			9.0385	10.3541	10.1974	10.6181	7.4171	10.1800	6.6994	6.7625	7.7862	3.4104	4.8287	
	S			104.100	162.189	99.624	106.657	103.232	131.876	167.213	176.844	104.293	141.346	108.725	
5	T	4.8162	8.3299	7.8612	9.9443	11.1291	11.6526	7.8053	10.5525	6.6371	6.6931	7.9009	3.3661	4.5300	3.4264
	S	174.694	142.095	119.690	168.872	91.284	97.189	98.098	127.221	168.783	178.678	102.779	143.206	115.894	128.945
6	T	4.7881	8.2154	7.8601	9.9389	9.1424	9.7958	6.8002	9.7334	6.5484	6.5862	7.4796	3.2990	4.6745	3.4599
	S	175.720	144.075	119.707	168.964	111.121	115.611	112.597	137.927	171.069	181.578	108.568	146.119	112.311	127.697
7	T			8.5957	10.2279	10.1560	10.8700	7.9581	10.8412	8.5255	7.1044	7.9480	3.3680	5.0124	
	S			109.463	164.190	100.030	104.186	96.214	123.833	131.397	168.334	102.170	143.125	104.740	
8	T	4.8480	8.2569	7.9095	9.9615	9.2850	9.8343	6.9421	9.9263	6.5747	6.6350	7.7852	3.8578	4.7257	3.6149
	S	173.549	143.351	118.959	168.581	109.414	115.158	110.295	135.247	170.385	180.243	104.306	124.953	111.095	122.221
9	T			8.7301	10.2763	9.9850	10.5253	7.3501	10.3992	6.6889	6.7104	7.8329	3.4717	5.2857	
	S			107.778	163.417	101.744	107.598	104.173	129.096	167.476	178.217	103.671	138.850	99.325	
10	T	4.7934	8.2251	7.8430	9.9328	9.1711	9.7942	6.9130	9.9152	6.5653	6.6160	7.5967	3.3369	4.7100	3.4008
	S	175.525	143.905	119.968	169.068	110.773	115.630	110.760	135.398	170.628	180.760	106.895	144.459	111.465	129.916
11	T	4.8021	8.2862	7.7690	9.9013	9.1583	9.8664	6.9117	9.8170	6.5880	6.6165	7.5577	3.2926	4.5748	3.4336
	S	175.207	142.844	121.111	169.606	110.928	114.784	110.781	136.753	170.041	180.746	107.446	146.403	114.759	128.675
12	T			8.6486	10.2380	9.9016	10.3881	7.2288	10.0953	6.6564	6.6900	7.7484	3.3492	4.5454	
	S			108.793	164.028	102.600	109.019	105.921	132.983	168.293	178.761	104.802	143.929	115.501	
13	T	4.8049	8.3211	7.9560	9.9979	9.1727	9.9474	6.9847	10.0769	6.6516	6.6657	7.8761	3.4761	4.6396	3.4053
	S	175.105	142.245	118.264	167.967	110.754	113.849	109.623	133.225	168.415	179.412	103.102	138.674	113.156	129.744
14	T			8.9086	10.3591	10.6605	11.0624	7.7929	10.6429	6.7879	6.8215	7.8554	3.3321	5.2268	
	S			105.618	162.110	95.297	102.374	98.254	126.140	165.033	175.315	103.374	144.667	100.444	
15	T	4.8498	8.1981	7.6936	9.9811	9.0878	9.7236	6.8200	9.6170	6.5678	6.6636	7.5091	3.3188	4.4506	3.3521
	S	173.484	144.379	122.298	168.250	111.788	116.469	112.270	139.597	170.564	179.469	108.142	145.247	117.962	131.803
16	T	4.8445	8.2004	7.6974	10.0031	9.0537	9.7159	6.8791	9.6924	6.5853	6.6718	7.5944	3.3093	4.4498	3.3807
	S	173.674	144.339	122.237	167.880	112.209	116.562	111.306	138.511	170.110	179.248	106.927	145.664	117.983	130.688
17	T			8.1780	10.1614	9.4925	9.8847	7.1048	10.0546	6.8361	6.8689	7.7243	4.2891	4.4771	
	S			115.054	165.264	167.022	114.571	167.779	133.521	163.869	174.106	166.129	112.388	117.263	
18	T													5.6511	
	S													92.902	

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Section Data for Car 14 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	238.9060	135.9996	105.6030
	S	60.486	11.195	128.864
2	T	106.0705		
	S	136.234		
3	T	105.3354		101.7580
	S	137.185		135.267
4	T	527.4810	421.7651	109.3031
	S	27.395	3.610	124.502
5	T	110.6971		
	S	130.540		
6	T	104.3728		101.2359
	S	138.450		135.965
7	T	549.6717	441.3237	111.7617
	S	26.289	3.450	121.763
8	T	106.2784		102.7509
	S	135.967		133.960
9	T	590.4998	485.6555	108.0502
	S	24.471	3.135	125.945
10	T	104.8432		
	S	137.829		
11	T	104.6225		100.4569
	S	138.119		137.019
12	T	432.9720	330.4396	106.7175
	S	33.375	4.607	127.518
13	T	106.0063		102.9539
	S	136.316		133.696
14	T	524.1897	416.6620	110.3448
	S	27.567	3.654	123.326
15	T	103.8702		
	S	139.120		
16	T	104.1323		100.0751
	S	138.770		137.542
17	T	279.7937	178.2842	
	S	51.647	8.540	
18	T			
	S			

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8001	8.6975	8.2215	10.0257	9.4977	10.2957	7.2014	10.1775	6.6636	6.7437	7.7731	3.5080	4.9935	3.4400	6.0374
	S	175.280	136.089	114.445	167.501	106.964	109.997	106.324	131.909	168.111	177.337	104.469	137.413	105.137	128.436	160.816
2	T	4.7672	8.4874	8.0282	9.9782	9.2641	9.9799	7.0664	9.9975	6.6054	6.6951	7.6916	3.4356	4.7697	3.3902	5.9950
	S	176.490	139.458	117.201	168.299	109.661	113.478	108.355	134.284	169.593	178.625	105.576	140.309	110.070	130.322	161.953
3	T	4.7493	8.4406	8.0593	9.9817	9.2153	9.8177	6.8236	9.9578	6.5854	6.6685	7.5087	3.3461	4.5976	3.3512	5.9704
	S	177.155	140.231	116.748	168.240	110.242	115.353	112.211	134.819	170.108	179.337	108.147	144.062	114.190	131.839	162.620
4	T	4.7239	8.3327	8.7451	12.3157	10.9622	10.9262	7.4917	11.0393	7.6254	8.2301	8.7373	4.1711	4.5265	3.3742	5.9526
	S	178.108	142.047	107.593	136.356	92.674	103.650	102.204	121.611	146.907	145.309	92.940	115.568	115.984	130.940	163.107
5	T			8.7516	10.1444	9.7864	10.2385	7.1831	10.3382	6.7338	6.8219	7.7193	3.4939	5.3735		
	S			107.513	165.541	103.808	110.612	106.595	129.858	166.359	175.304	105.197	137.968	97.702		
6	T	4.7677	8.5693	8.0632	9.9511	9.2739	9.9852	6.9289	10.1487	6.5726	6.6907	7.6169	3.4186	4.7173	3.4062	5.9953
	S	176.472	138.125	116.692	168.757	109.545	113.418	110.506	132.283	170.439	178.742	106.611	141.007	111.292	129.710	161.945
7	T	4.7625	8.5096	8.0663	9.9133	9.2740	9.9186	6.9439	10.1182	6.5772	6.6339	8.3382	4.0212	4.5942	3.3768	5.9723
	S	176.664	139.094	116.647	169.401	109.544	114.179	110.267	132.682	170.320	180.272	97.389	119.876	114.275	130.839	162.569
8	T			9.9726	10.3452	11.9949	11.7888	7.5419	10.3344	6.7549	6.8663	7.6458	3.4567	5.2245		
	S			94.349	162.328	84.695	96.066	101.524	129.906	165.839	174.171	106.208	139.452	100.488		
9	T	4.8003	8.4403	7.9259	9.9703	9.1717	9.7436	6.9261	9.8171	6.5435	6.6801	7.5579	3.3653	4.5832	3.3948	6.0108
	S	175.273	140.236	118.713	168.432	110.766	116.230	110.550	136.751	171.197	179.026	107.443	143.240	114.549	130.146	161.527
10	T	4.7559	8.2198	7.7817	9.8881	9.1223	9.7136	6.6973	9.6124	6.4850	6.5876	7.4937	3.3193	4.4172	3.3387	5.9390
	S	176.909	143.998	120.913	169.832	111.365	116.589	114.327	139.663	172.741	181.539	108.364	145.225	118.854	132.332	163.480
11	T	4.7605	8.2335	7.7223	9.8605	9.0931	9.6149	6.6854	9.5455	6.4739	6.5767	7.5019	3.2929	4.4007	3.3206	5.9400
	S	176.739	143.759	121.843	170.308	111.723	117.786	114.530	140.642	173.037	181.840	108.245	146.389	119.299	133.054	163.453
12	T	4.7144	8.9829	8.7913	9.9101	10.4750	10.5117	7.2714	10.3637	6.6054	6.8572	7.7994	3.7330	4.3727	3.3429	5.9285
	S	178.467	131.766	107.027	169.455	96.984	107.737	105.300	129.539	169.593	174.402	104.116	129.131	120.063	132.166	163.770
13	T			9.3820	10.6218	10.6489	10.9103	7.5110	10.4038	6.7236	6.8543	7.6674	3.4808	5.2004		
	S			100.289	158.101	95.400	103.801	101.941	129.039	166.611	174.476	105.909	138.487	100.954		
14	T	4.7978	8.4767	8.0239	9.9753	9.3007	9.9652	6.9885	9.9790	6.6178	6.6841	7.5436	3.3553	4.5552	3.3871	6.0232
	S	175.364	139.634	117.263	168.348	109.229	113.645	109.563	134.533	169.275	178.918	107.647	143.667	115.253	130.441	161.195
15	T	4.7862	8.3493	7.7717	9.9233	9.1334	9.6630	7.1672	10.7643	6.5894	6.6566	7.4848	3.3360	4.4911	3.3479	5.9737
	S	175.789	141.765	121.069	169.230	111.230	117.200	106.831	124.718	170.004	179.658	108.493	144.498	116.898	131.969	162.531
16	T	4.7769	8.2910	7.9366	9.9699	9.3271	9.7164	6.8050	9.7633	6.5440	6.6455	7.5731	3.3431	4.4309	3.3604	5.9824
	S	176.132	142.762	118.553	168.439	108.920	116.556	112.518	137.505	171.184	179.958	107.228	144.191	118.486	131.478	162.294
17	T			8.6027	10.1380	9.7223	10.0466	7.0502	10.0796	6.6287	6.7228	7.6525	3.3994	4.5722		
	S			109.374	165.646	104.493	112.725	108.604	133.190	168.997	177.889	106.115	141.803	114.824		
18	T	4.7933	8.4243	7.9761	9.9948	9.3423	10.0620	7.0234	10.0011	6.5986	6.7135	7.6346	3.3781	4.5077	3.3969	6.0101
	S	175.529	140.503	117.966	168.019	108.743	112.552	109.019	134.235	169.767	178.135	106.364	142.697	116.467	130.065	161.546
19	T	4.7720	8.7631	8.7078	10.0042	9.7217	10.1377	7.2224	10.0844	6.6324	6.7298	7.8281	3.7258	4.4169	3.3466	5.9795
	S	176.313	135.071	108.054	167.861	104.499	111.712	106.015	133.126	168.902	177.704	103.735	129.380	118.862	132.020	162.373

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Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	108.0764	113.5035	
	S	133.705	119.894	
2	T	106.1515		
	S	136.130		
3	T	105.0732		
	S	137.527		
4	T	117.1540		115.1920
	S	123.345		119.492
5	T	597.9021	493.1323	106.9973
	S	24.169	3.087	127.185
6	T	106.1056		
	S	136.189		
7	T	107.0202		103.7524
	S	135.025		132.667
8	T	323.7974	213.2504	113.8603
	S	44.628	7.139	119.518
9	T	104.9309		
	S	137.713		
10	T	103.3716		
	S	139.791		
11	T	103.0224		
	S	140.265		
12	T	109.6596		107.3521
	S	131.775		128.219
13	T	681.8903	571.0073	113.5119
	S	21.192	2.666	119.885
14	T	105.6734		
	S	136.746		
15	T	105.4379		
	S	137.051		
16	T	104.4656		100.9928
	S	138.327		136.292
17	T	448.4784	343.2168	108.8754
	S	32.221	4.436	124.991
18	T	105.8568		
	S	136.509		
19	T	108.0724		104.6859
	S	133.710		131.484

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Section Data for Car 18 - Daly, Conor (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
20	T												4.9906			
	S												105.198			
Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8465	8.5062	7.8617	10.0535	9.3250	10.0036	7.0096	9.9404	6.6958	6.7680	7.6085	3.4002	4.6840	3.4062	6.0709
	S	173.602	139.150	119.683	167.038	108.945	113.209	109.233	135.055	167.303	176.701	106.729	141.770	112.084	129.710	159.928
2	T	4.8302	8.2086	7.7083	10.0543	9.2103	9.8584	6.9417	9.7603	6.6073	6.6897	7.5836	3.3482	4.5190	3.3858	6.0385
	S	174.188	144.195	122.064	167.025	110.301	114.877	110.302	137.547	169.544	178.769	107.079	143.972	116.176	130.492	160.786
3	T	4.8280	8.2370	7.7041	10.0516	9.0272	9.9239	6.8561	9.7553	6.6195	6.6936	7.5272	3.3312	4.4983	3.3879	6.0412
	S	174.268	143.698	122.131	167.070	112.539	114.118	111.679	137.618	169.231	178.665	107.881	144.706	116.711	130.411	160.715
4	T			8.7827	10.3631	9.8254	10.4125	7.0321	10.2292	6.7512	6.8628	7.7649	3.4129	4.5133		
	S			107.132	162.048	103.396	108.764	108.884	131.242	165.930	174.260	104.579	141.242	116.323		
5	T	4.8732	8.3303	11.1693	13.7192	10.0126	10.7204	7.2791	10.2063	6.7761	6.7841	7.7376	3.4015	4.5335	3.4167	6.0745
	S	172.651	142.088	84.241	122.406	101.463	105.640	105.189	131.536	165.320	176.281	104.948	141.716	115.805	129.311	159.834
6	T	4.8464	8.3706	8.8069	10.3876	9.2482	9.9770	6.8566	9.9128	6.6673	6.7358	7.7339	3.3818	4.5651	3.4034	6.0569
	S	173.606	141.404	106.838	161.666	109.849	113.511	111.671	135.431	168.018	177.545	104.998	142.541	115.003	129.817	160.298
7	T	4.8631	8.3404	8.0005	10.0646	9.1505	9.8937	6.9855	9.9560	6.6516	6.7269	7.6190	3.3336	4.6957	3.4300	6.0850
	S	173.010	141.916	117.606	166.854	111.022	114.467	109.610	134.843	168.415	177.780	106.582	144.602	111.804	128.810	159.558
8	T			8.7671	10.3316	9.4720	10.2461	7.1886	10.1602	6.7282	6.8086	7.6701	3.3827	4.5099		
	S			107.323	162.542	107.254	110.530	106.513	132.133	166.497	175.647	105.872	142.503	116.411		
9	T	4.8468	8.2830	8.0089	10.0879	9.8334	10.2090	7.0536	10.0636	6.6170	6.7033	7.7267	3.4020	4.5696	3.3984	6.0553
	S	173.592	142.899	117.483	166.469	103.312	110.932	108.552	133.402	169.295	178.406	105.096	141.695	114.890	130.008	160.340
10	T	4.8163	8.3922	7.9735	10.0395	9.3127	9.8544	6.9168	9.9322	6.6232	6.6894	7.6109	3.3284	4.5918	3.3940	6.0456
	S	174.691	141.040	118.005	167.271	109.089	114.923	110.699	135.166	169.137	178.777	106.695	144.828	114.334	130.176	160.598
11	T			8.7444	10.3585	9.5828	10.2195	7.0809	10.1732	6.6728	6.7664	7.6947	3.3729	4.5076		
	S			107.601	162.120	106.014	110.818	108.133	131.964	167.880	176.742	105.533	142.917	116.470		
12	T	4.8234	8.4644	7.9089	9.9980	9.1594	9.8610	6.8128	9.8505	6.6092	6.6693	7.5279	3.2991	4.5332	3.4080	6.0281
	S	174.434	139.837	118.968	167.965	110.914	114.846	112.389	136.287	169.495	179.316	107.871	146.114	115.812	129.641	161.064
13	T	4.8010	8.1348	8.2052	10.2613	9.2165	10.1572	7.0405	10.2057	6.6514	6.7189	7.7205	3.2839	4.4769	3.3693	6.0160
	S	175.248	145.503	114.672	163.655	110.227	111.497	108.754	131.544	168.420	177.992	105.180	146.791	117.269	131.131	161.388
14	T	4.7828	8.1568	7.7248	9.9297	9.1538	9.8603	6.8177	9.7445	6.5640	6.6348	7.5813	3.2656	4.4613	3.3492	5.9804
	S	175.914	145.110	121.804	169.121	110.982	114.855	112.308	137.770	170.662	180.248	107.112	147.613	117.679	131.918	162.349
15	T			8.4839	10.1929	9.9368	10.2101	7.1190	10.1432	6.6283	6.7162	7.7480	3.4097	4.6856		
	S			110.905	164.754	102.237	110.920	107.555	132.355	169.007	178.063	104.807	141.375	112.045		
16	T	4.7872	8.4929	8.1001	10.0613	9.7717	9.9976	7.0247	9.9774	6.6067	6.8467	8.2991	4.1296	4.5717	3.3848	6.0126
	S	175.753	139.368	116.160	166.909	103.964	113.277	108.999	134.554	169.559	174.889	97.847	118.729	114.837	130.530	161.479
17	T													5.6151		
	S													93.498		

Event: Kohler Grand Prix
Track: Road America
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Section Data for Car 18 - Daly, Conor (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T			
	S			
Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	106.1801	111.3635	
	S	136.093	122.198	
2	T	104.7442		
	S	137.959		
3	T	104.4821		101.6567
	S	138.305		135.402
4	T	1057.0745	952.1674	107.8298
	S	13.670	1.599	126.203
5	T	115.0344		
	S	125.618		
6	T	106.9503		
	S	135.113		
7	T	105.7961		101.4715
	S	136.587		135.649
8	T	735.5613	633.1750	106.5235
	S	19.645	2.405	127.750
9	T	106.8585		
	S	135.229		
10	T	105.5209		101.2559
	S	136.943		135.938
11	T	454.6745	352.3834	106.4940
	S	31.782	4.321	127.786
12	T	104.9532		
	S	137.684		
13	T	106.2591		
	S	135.992		
14	T	104.0070		100.8504
	S	138.937		136.485
15	T	311.5611	208.8938	106.0021
	S	46.381	7.288	128.379
16	T	108.0641		105.4981
	S	133.721		130.472
17	T			
	S			

Event: Kohler Grand Prix
Track: Road America
Report: Section Data Report
Session: Practice 2

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Section Data for Car 19 - Chaves, Gabby

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF
1	T			8.7846	10.3718	10.1181	10.6752	7.4438	10.9671	7.2113	7.1360	7.7963	3.7534	5.4700	
	S			107.109	161.912	100.405	106.087	102.862	122.412	155.343	167.588	104.158	128.429	95.978	
2	T	4.8841	8.5508	7.9348	10.0861	9.3087	9.9417	7.1330	9.9243	6.6725	6.7708	7.6538	3.3723	4.7306	6.1083
	S	172.266	138.424	118.580	166.498	109.135	113.914	107.344	135.274	167.887	176.627	106.097	142.943	110.980	158.949
3	T	4.8707	8.4435	7.8573	10.0279	9.2052	9.8048	6.9221	9.7886	6.6054	6.7155	7.4903	3.3355	4.5222	6.0657
	S	172.740	140.183	119.750	167.465	110.363	115.505	110.614	137.149	169.593	178.082	108.413	144.520	116.094	160.065
4	T	4.8327	8.2842	7.7837	10.0809	9.1962	9.9434	6.8800	9.8508	6.6334	6.7047	7.4507	3.2890	4.5792	6.0644
	S	174.098	142.879	120.882	166.584	110.471	113.895	111.291	136.283	168.877	178.369	108.989	146.563	114.649	160.100
5	T	4.8375	8.2589	7.7432	9.9980	9.2038	9.8233	6.8178	9.7175	6.6077	6.6907	7.4839	3.2876	4.5449	6.0339
	S	173.925	143.316	121.514	167.965	110.379	115.287	112.306	138.153	169.534	178.742	108.506	146.625	115.514	160.909
6	T			8.9093	10.4234	10.0099	10.8565	7.3360	10.6822	7.0356	7.1278	7.7667	3.4924	4.8558	
	S			105.610	161.110	101.490	104.315	104.373	125.676	159.223	167.781	104.555	138.027	108.118	
7	T	4.8942	8.5874	7.9311	10.1259	9.2735	9.9948	7.0401	10.0422	6.6677	6.7303	7.5545	3.3864	4.6580	6.0944
	S	171.910	137.834	118.635	165.844	109.550	113.309	108.760	133.686	168.008	177.690	107.492	142.347	112.709	159.312
8	T	4.8626	8.3919	7.8405	10.0549	9.1812	9.9254	6.8495	9.9425	6.6291	6.7083	7.5758	3.3295	4.4999	6.0562
	S	173.028	141.045	120.006	167.015	110.651	114.101	111.787	135.026	168.986	178.273	107.189	144.780	116.669	160.317
9	T	4.8370	8.3874	7.9020	10.0534	9.2792	10.0457	6.9537	10.0547	6.6389	6.7053	7.5850	3.3434	4.5305	6.0324
	S	173.943	141.121	119.072	167.040	109.482	112.735	110.111	133.520	168.737	178.353	107.059	144.178	115.881	160.949
10	T	4.8350	8.3609	7.8528	9.9924	9.2882	9.9147	6.9868	10.0209	6.6366	6.7109	7.6669	3.4046	4.5729	6.0651
	S	174.015	141.568	119.818	168.060	109.376	114.224	109.590	133.970	168.795	178.204	105.916	141.587	114.807	160.081
11	T			9.0930	10.3599	10.0176	10.7090	7.3190	10.2813	7.0609	7.0038	7.6405	3.3678	4.6875	
	S			103.476	162.098	101.412	105.752	104.616	130.577	158.652	170.751	106.282	143.134	112.000	
12	T	4.8361	8.3316	7.8010	10.0497	9.1019	10.3704	7.1023	10.1298	6.6889	6.7189	7.5334	3.3302	4.4531	6.0662
	S	173.976	142.066	120.614	167.101	111.615	109.205	107.808	132.530	167.476	177.992	107.793	144.750	117.895	160.052
13	T	4.8173	8.2936	7.7555	10.0228	9.2562	9.8603	6.8737	9.7631	6.5816	6.6729	7.4411	3.2960	4.4743	6.0172
	S	174.655	142.717	121.322	167.550	109.754	114.855	111.393	137.508	170.206	179.219	109.130	146.252	117.337	161.356
14	T	4.8241	8.3142	7.7862	10.0411	9.1372	9.8146	6.8586	9.7736	6.5735	6.6512	7.4443	3.2600	4.4225	6.0164
	S	174.408	142.363	120.843	167.244	111.184	115.389	111.638	137.360	170.416	179.804	109.083	147.867	118.711	161.377
15	T	4.7858	8.2568	7.7700	10.0038	9.1612	9.8545	6.9258	10.1199	6.5955	6.6700	7.7966	3.5256	4.3351	6.0058
	S	175.804	143.353	121.095	167.868	110.893	114.922	110.555	132.659	169.847	179.297	104.154	136.727	121.104	161.662
16	T			8.4598	10.3304	9.7709	10.3997	7.2384	10.3515	6.9513	6.9484	7.6942	3.4790	5.0162	
	S			111.221	162.561	103.973	108.897	105.781	129.691	161.154	172.113	105.540	138.559	104.661	
17	T	4.8321	8.5827	8.0125	10.0788	9.2889	10.0720	7.0128	10.2316	6.6951	6.7249	7.5769	3.3927	4.6428	6.0631
	S	174.120	137.910	117.430	166.619	109.368	112.440	109.183	131.211	167.320	177.833	107.174	142.083	113.078	160.134
18	T													4.6129	
	S													113.811	

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Section Data for Car 19 - Chaves, Gabby

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	683.2330	574.9997	110.0943
	S	21.150	2.648	123.607
2	T	106.5182		
	S	135.661		
3	T	105.0428		
	S	137.567		
4	T	104.9985		
	S	137.625		
5	T	104.4645		101.1711
	S	138.328		136.052
6	T	826.1138	719.2794	110.3565
	S	17.492	2.117	123.313
7	T	106.4514		
	S	135.746		
8	T	105.2060		
	S	137.353		
9	T	105.7121		
	S	136.696		
10	T	105.7293		101.9294
	S	136.674		135.040
11	T	541.5322	436.5190	108.6950
	S	26.684	3.488	125.198
12	T	105.9347		
	S	136.409		
13	T	104.4957		
	S	138.287		
14	T	104.2901		
	S	138.560		
15	T	105.1735		102.1236
	S	137.396		134.783
16	T	485.0061	380.9871	107.5260
	S	29.794	3.996	126.559
17	T	106.6661		103.3609
	S	135.473		133.170
18	T			
	S			

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Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF
1	T			8.2907	10.0888	9.6354	10.5664	7.1338	9.9997	6.6084	6.6532	7.7309	3.3929	5.3557	
	S			113.490	166.454	105.435	107.179	107.332	134.254	169.516	179.749	105.039	142.075	98.026	
2	T	4.7583	8.4269	7.9497	9.9960	9.3320	10.0763	6.9501	9.7986	6.5756	6.6361	7.6772	3.3426	4.6454	6.0167
	S	176.820	140.459	118.358	167.999	108.863	112.392	110.168	137.009	170.361	180.213	105.774	144.213	113.015	129.779
3	T	4.7614	8.3444	7.9644	10.0385	9.4289	9.8665	6.8787	9.7926	6.5787	6.6173	7.5775	3.2897	4.6653	6.0245
	S	176.705	141.848	118.139	167.288	107.744	114.782	111.312	137.093	170.281	180.725	107.165	146.532	112.533	129.224
4	T	4.7618	8.2920	7.8876	10.0178	9.2208	9.9016	6.8192	9.7731	6.5665	6.6016	7.6837	3.3021	4.5991	6.0212
	S	176.690	142.744	119.290	167.633	110.176	114.375	112.283	137.367	170.597	181.154	105.684	145.981	114.153	128.652
5	T			9.1681	10.3635	9.9090	10.1400	7.2065	10.1800	6.6586	6.6955	7.5198	3.3098	4.9793	
	S			102.629	162.042	102.524	111.686	106.249	131.876	168.238	178.614	107.988	145.642	105.437	
6	T	4.7691	8.4836	8.2791	10.1104	9.2969	10.0360	8.0329	10.1414	6.6054	6.6468	7.6441	3.3250	4.5771	6.0182
	S	176.420	139.521	113.649	166.098	109.274	112.844	95.318	132.378	169.593	179.923	106.232	144.976	114.701	129.603
7	T	4.7464	8.4663	8.2065	10.0273	9.7209	10.1054	7.1564	10.0423	6.5465	6.5885	7.8851	3.5399	4.5612	5.9863
	S	177.264	139.806	114.654	167.475	104.508	112.069	106.993	133.685	171.119	181.515	102.985	136.175	115.101	130.222
8	T			9.0298	10.3364	10.0538	10.1812	7.0816	10.0142	6.6378	6.7269	7.6832	3.3385	5.1841	
	S			104.200	162.466	101.047	111.234	108.123	134.060	168.765	177.780	105.691	144.390	101.271	
9	T	4.7774	8.1919	7.8525	9.9643	9.1219	9.8526	6.8024	9.7306	6.5109	6.5663	7.4594	3.2867	4.5219	6.0228
	S	176.113	144.489	119.823	168.533	111.370	114.944	112.561	137.967	172.054	182.128	108.862	146.665	116.102	129.992
10	T	4.7305	8.2017	7.9322	9.9848	9.1229	9.8248	6.8526	9.7181	6.5204	6.5708	7.4585	3.2690	4.4353	5.9838
	S	177.859	144.316	118.619	168.187	111.358	115.270	111.736	138.144	171.803	182.004	108.875	147.460	118.369	131.709
11	T			8.5988	10.2176	11.1123	11.1940	7.1792	10.0334	6.6434	6.6562	7.6019	3.3256	5.1417	
	S			109.423	164.355	91.422	101.170	106.653	133.803	168.623	179.668	106.821	144.950	102.106	
12	T	4.7687	8.3084	7.8549	9.9415	9.1186	9.7948	6.8690	9.7299	6.5435	6.5788	7.4242	3.2730	4.4446	6.0041
	S	176.435	142.463	119.786	168.920	111.411	115.623	111.469	137.977	171.197	181.782	109.378	147.279	118.121	130.731
13	T	4.7651	8.2685	7.7902	9.8966	9.1801	9.6628	6.8173	9.6576	6.5025	6.5487	7.5793	3.2782	4.4559	5.9906
	S	176.568	143.150	120.781	169.686	110.664	117.202	112.315	139.010	172.276	182.618	107.140	147.046	117.821	131.914
14	T			9.2885	10.2235	9.3973	9.9041	6.9033	9.9502	6.6282	10.3069	9.1741	3.3937	5.0283	
	S			101.298	164.261	108.108	114.347	110.915	134.922	169.009	118.030	88.515	142.041	104.409	
15	T													4.6193	
	S													113.654	

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Track: Road America
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Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	241.1083	138.6749	105.4917
	S	59.933	10.979	129.000
2	T	105.5859		
	S	136.859		
3	T	105.2474		
	S	137.299		
4	T	104.8823		101.5039
	S	137.777		135.606
5	T	694.8103	589.4699	108.6686
	S	20.798	2.583	125.229
6	T	107.3750		
	S	134.579		
7	T	106.9718		103.7388
	S	135.086		132.685
8	T	1177.7511	1073.2116	107.7757
	S	12.269	1.419	126.266
9	T	104.0604		
	S	138.866		
10	T	103.9599		101.7881
	S	139.000		135.227
11	T	708.2380	602.0916	108.3729
	S	20.403	2.529	125.570
12	T	104.0336		
	S	138.901		
13	T	103.7427		100.7200
	S	139.291		136.661
14	T	356.4021	249.1546	
	S	40.545	6.111	
15	T			
	S			

Event: Kohler Grand Prix
Track: Road America
Report: Section Data Report
Session: Practice 2

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Section Data for Car 20 - Pigot, Spencer (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8545	8.5617	8.0305	10.1254	9.2557	10.0589	7.0242	10.1694	6.7426	6.7112	7.5958	3.3050	4.8176	3.4504	6.0921
	S	173.316	138.248	117.167	165.852	109.760	112.587	109.006	132.014	166.142	178.196	106.907	145.853	108.975	128.048	159.372
2	T	4.8514	8.5025	7.9485	10.0946	9.3032	10.0074	7.0326	10.1161	6.8152	6.6961	7.5590	3.2912	4.6523	3.5141	6.1269
	S	173.427	139.210	118.376	166.358	109.200	113.166	108.876	132.709	164.372	178.598	107.428	146.465	112.847	125.727	158.467
3	T	4.8055	8.3014	7.9172	10.0339	9.3173	9.9392	6.8496	9.8371	6.6084	6.6225	7.5531	3.2764	4.6044	3.4438	6.0812
	S	175.083	142.583	118.844	167.364	109.035	113.943	111.785	136.473	169.516	180.583	107.512	147.127	114.021	128.294	159.657
4	T			8.9272	11.5386	10.8878	10.9154	7.4460	10.3168	6.7573	6.7634	7.5718	3.3612	4.6174		
	S			105.398	145.539	93.307	103.752	102.831	130.128	165.780	176.821	107.246	143.415	113.700		
5	T	4.8258	8.4940	8.0261	10.1374	9.2219	10.0018	7.5738	10.5125	6.6805	6.6760	7.5384	3.3091	4.6256	3.5119	6.1293
	S	174.347	139.350	117.231	165.656	110.163	113.230	101.096	127.705	167.686	179.136	107.721	145.673	113.499	125.806	158.405
6	T	4.8283	8.4835	8.0089	10.1428	9.4110	10.0614	7.0123	10.1223	6.7203	6.6677	7.5132	3.2937	4.5561	3.4627	6.0924
	S	174.257	139.522	117.483	165.568	107.949	112.559	109.191	132.628	166.693	179.359	108.083	146.354	115.230	127.594	159.364
7	T			8.7972	10.9240	10.1507	10.4357	7.2150	10.4263	6.8175	6.7997	7.7472	3.4081	4.6680		
	S			106.956	153.727	100.083	108.522	106.124	128.761	164.316	175.877	104.818	141.441	112.468		
8	T			8.6074	10.2607	9.6859	10.4226	7.3078	10.7030	6.9097	6.9147	7.7797	3.4085	4.8563		
	S			109.314	163.665	104.885	108.658	104.776	125.432	162.124	172.952	104.380	141.425	108.107		
9	T			8.7905	10.2050	9.4982	10.1451	7.0564	9.9761	6.6877	6.7049	7.5360	3.2986	4.8415		
	S			107.037	164.558	106.958	111.630	108.509	134.572	167.506	178.363	107.756	146.136	108.437		
10	T	4.8780	8.3642	7.9019	10.1273	9.2037	9.9140	6.8560	9.7587	6.6450	6.6307	7.5178	3.2821	4.5220	3.3969	6.0985
	S	172.481	141.512	119.074	165.821	110.381	114.232	111.681	137.570	168.582	180.359	108.016	146.871	116.099	130.065	159.205
11	T	4.8177	8.3494	7.8796	10.0319	9.2636	9.7906	6.8608	9.8871	6.6443	6.6330	7.4742	3.2650	4.5230	3.4302	6.0838
	S	174.640	141.763	119.411	167.398	109.667	115.672	111.602	135.783	168.600	180.297	108.646	147.640	116.073	128.802	159.589
12	T			8.9977	10.9705	10.1344	10.2874	7.0560	10.0453	6.7237	6.7177	7.6784	3.3741	4.5362		
	S			104.572	153.076	100.244	110.086	108.515	133.645	166.609	178.024	105.757	142.866	115.736		
13	T	4.8497	8.4465	8.1944	10.2247	9.2238	10.0265	6.9344	9.9373	6.6608	6.6571	7.5107	3.3032	4.5719	3.4326	6.1125
	S	173.488	140.133	114.823	164.241	110.140	112.951	110.418	135.097	168.182	179.644	108.118	145.933	114.832	128.712	158.840
14	T	4.8510	8.3770	7.9275	10.0555	9.2687	9.8508	6.8585	9.9606	6.6343	6.6348	7.4966	3.2752	4.4936	3.4015	6.0959
	S	173.441	141.296	118.689	167.005	109.606	114.965	111.640	134.781	168.854	180.248	108.322	147.180	116.833	129.889	159.272
15	T	4.8112	8.5732	8.0396	10.1311	9.3519	9.8616	6.9210	10.2280	6.6975	6.6469	7.9170	3.5093	4.5166	3.4077	6.0634
	S	174.876	138.062	117.034	165.759	108.631	114.839	110.632	131.257	167.261	179.920	102.570	137.362	116.238	129.653	160.126
16	T			9.2120	11.8077	12.2190	11.3259	8.7275	10.6257	6.8090	6.8470	7.7022	3.3490	5.2092		
	S			102.140	142.222	83.142	99.992	87.732	126.345	164.522	174.662	105.430	143.937	100.783		
17	T	4.8387	8.4406	7.7842	10.0989	9.2198	9.8676	6.8536	11.6349	7.4900	9.8942	9.5795	5.0058	4.6210	3.4063	6.1048
	S	173.882	140.231	120.874	166.287	110.188	114.770	111.720	115.398	149.563	120.870	84.768	98.297	113.612	129.706	159.040
18	T													6.3691		
	S													82.429		

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Section Data for Car 20 - Pigot, Spencer (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	106.7950	111.2057	
	S	135.310	122.372	
2	T	106.5111		
	S	135.670		
3	T	105.1910		101.3660
	S	137.373		135.791
4	T	797.8001	690.6561	111.1064
	S	18.113	2.204	122.481
5	T	107.2641		
	S	134.718		
6	T	106.3766		102.3547
	S	135.842		134.479
7	T	590.6060	485.5304	
	S	24.467	3.136	
8	T	139.9496	35.9025	
	S	103.254	42.407	
9	T	139.4407	37.3397	105.8953
	S	103.631	40.774	128.508
10	T	105.0968		
	S	137.496		
11	T	104.9342		100.7470
	S	137.709		136.625
12	T	739.1792	635.0347	108.4117
	S	19.549	2.398	125.525
13	T	106.0861		
	S	136.214		
14	T	105.1815		
	S	137.385		
15	T	106.6760		106.9648
	S	135.461		128.683
16	T	590.2308	474.7043	115.3821
	S	24.483	3.207	117.942
17	T	114.8399		116.7284
	S	125.831		117.919
18	T			
	S			

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Section Data for Car 21 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.7868	8.5576	8.1367	10.1206	9.2692	9.9218	6.9788	9.9610	6.6537	6.6541	7.6352	3.3282	4.7062	3.4233	6.0491
	S	175.767	138.314	115.638	165.931	109.601	114.143	109.715	134.776	168.362	179.725	106.355	144.837	111.555	129.062	160.505
2	T	4.7909	8.4454	7.8802	10.0129	9.2288	9.7782	6.8370	9.8985	6.6392	6.6407	7.6883	3.2930	4.5807	3.4085	6.0608
	S	175.617	140.152	119.402	167.715	110.080	115.819	111.991	135.627	168.729	180.088	105.621	146.385	114.611	129.622	160.195
3	T			8.4614	10.1938	9.5482	13.4325	11.9183	12.8232	6.8097	6.8153	7.8522	3.4034	4.9148		
	S			111.200	164.739	106.398	84.310	64.244	104.693	164.505	175.474	103.416	141.636	106.820		
4	T	4.7904	8.5310	8.0780	10.0715	9.4578	10.0727	7.0630	10.0373	6.6285	6.6350	7.7586	3.3320	4.6860	3.4872	6.0893
	S	175.635	138.745	116.478	166.740	107.415	112.433	108.407	133.751	169.002	180.243	104.664	144.672	112.036	126.697	159.445
5	T	4.7900	8.4686	7.9760	10.0160	9.3765	10.0559	6.9852	10.0768	6.6337	6.6404	7.7404	3.3267	4.6682	3.4349	6.0474
	S	175.650	139.768	117.968	167.664	108.346	112.620	109.615	133.227	168.869	180.096	104.910	144.902	112.463	128.626	160.550
6	T			8.7080	10.7785	10.5664	10.6174	7.6582	10.2855	7.0041	6.9806	7.6599	3.4030	4.7943		
	S			108.051	155.803	96.145	106.665	99.982	130.524	159.939	171.319	106.013	141.653	109.505		
7	T	4.8349	8.3394	7.8247	10.0159	9.2007	9.7729	6.8700	9.6971	6.5871	6.6238	7.6061	3.2955	4.5664	3.4137	6.0846
	S	174.019	141.933	120.249	167.665	110.416	115.882	111.453	138.443	170.064	180.547	106.762	146.274	114.970	129.425	159.568
8	T	4.8360	8.2451	7.7369	10.0019	9.1536	9.7436	6.7995	9.5691	6.5573	6.5901	7.5297	3.2720	4.4084	3.3748	6.0757
	S	173.979	143.556	121.613	167.900	110.985	116.230	112.609	140.295	170.837	181.471	107.846	147.324	119.091	130.917	159.802
9	T			8.3204	10.1548	9.4509	10.1441	7.0881	9.8403	6.5901	6.6332	7.6424	3.3224	4.6387		
	S			113.085	165.372	107.493	111.641	108.024	136.429	169.986	180.291	106.255	145.090	113.178		
10	T	4.7908	8.2733	7.7529	9.9905	9.1222	9.8239	6.8638	9.6738	6.5112	6.5731	7.5172	3.3043	4.4600	3.3589	6.0354
	S	175.621	143.067	121.362	168.092	111.367	115.280	111.554	138.777	172.046	181.940	108.025	145.884	117.713	131.537	160.869
11	T			8.3586	10.2189	9.6913	10.1034	7.0372	9.8484	6.5691	6.6328	7.5909	3.3361	4.6703		
	S			112.568	164.335	104.827	112.091	108.805	136.317	170.530	180.302	106.976	144.494	112.412		
12	T	4.7907	8.2164	7.8155	10.0241	9.2156	9.7051	6.8841	9.8315	6.6036	6.6111	7.5708	3.2778	4.4794	3.3419	6.0388
	S	175.624	144.058	120.390	167.528	110.238	116.691	111.225	136.551	169.639	180.894	107.260	147.064	117.203	132.206	160.778
13	T			9.0645	10.2135	10.1623	10.6373	7.2576	10.2138	6.6759	6.6949	7.7014	3.3531	4.6651		
	S			103.802	164.421	99.968	106.465	105.501	131.440	167.802	178.630	105.441	143.761	112.538		
14	T	4.7990	8.5931	7.9416	10.0325	9.2986	9.9796	6.9775	9.9353	6.5894	6.6314	7.6865	3.3215	4.5313	3.4075	6.0618
	S	175.321	137.743	118.479	167.388	109.254	113.482	109.736	135.124	170.004	180.340	105.646	145.129	115.861	129.661	160.168
15	T	4.7766	8.4683	7.9019	10.0289	9.2178	9.9320	6.9484	10.0045	6.6030	6.6165	7.6016	3.3003	4.4913	3.4145	6.0409
	S	176.143	139.773	119.074	167.448	110.212	114.025	110.195	134.190	169.654	180.746	106.826	146.061	116.893	129.395	160.723
16	T													4.9210		
	S													106.686		

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Section Data for Car 21 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	106.1823	110.6737	
	S	136.090	122.960	
2	T	105.1831		102.3638
	S	137.383		134.467
3	T	488.1033	373.9083	117.2268
	S	29.605	4.072	116.086
4	T	106.7183		
	S	135.407		
5	T	106.2367		103.0900
	S	136.021		133.520
6	T	394.8500	287.8650	110.0459
	S	36.597	5.289	123.661
7	T	104.7328		
	S	137.974		
8	T	103.8937		100.7490
	S	139.088		136.622
9	T	434.4393	332.7535	104.8259
	S	33.262	4.575	129.819
10	T	104.0513		100.1606
	S	138.878		137.425
11	T	454.9911	353.5288	105.3588
	S	31.760	4.307	129.163
12	T	104.4064		100.5218
	S	138.405		136.931
13	T	526.8478	421.6389	109.2340
	S	27.428	3.611	124.580
14	T	105.7866		
	S	136.600		
15	T	105.3465		101.8912
	S	137.170		135.091
16	T			
	S			

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.7588	8.8756	8.1589	9.9472	9.4514	10.0342	7.0606	10.1012	6.6238	6.6867	7.7254	3.3390	5.3298	3.5172	6.0263
	S	176.802	133.358	115.323	168.823	107.488	112.864	108.444	132.905	169.122	178.849	105.114	144.368	98.503	125.616	161.112
2	T	4.7492	8.5339	7.9664	9.8893	11.6596	10.7019	7.9001	11.0556	6.6332	6.6482	7.6678	3.3851	4.7007	3.4219	5.9897
	S	177.159	138.698	118.110	169.812	87.131	105.822	96.921	121.432	168.882	179.885	105.903	142.402	111.685	129.115	162.096
3	T	4.7230	8.4168	7.8866	9.8901	9.1809	9.8291	6.8499	9.8106	6.5393	6.5407	7.6283	3.3032	4.7203	3.3997	5.9882
	S	178.142	140.628	119.305	169.798	110.655	115.219	111.780	136.842	171.307	182.841	106.452	145.933	111.222	129.958	162.137
4	T			9.3054	10.7158	11.0461	12.5443	7.7104	10.4188	6.7891	6.8454	9.8358	3.4717	4.8927		
	S			101.114	156.714	91.970	90.280	99.305	128.854	165.004	174.703	82.560	138.850	107.303		
5	T	4.7161	8.4924	7.9131	9.9157	9.1900	9.8686	6.8444	9.8573	6.5381	6.5579	7.5303	3.2817	4.6634	3.3744	5.9737
	S	178.402	139.376	118.905	169.360	110.545	114.758	111.870	136.193	171.338	182.362	107.837	146.889	112.579	130.932	162.531
6	T	4.7135	8.3863	8.0097	9.9902	9.2178	9.7998	6.8348	9.8135	6.5369	6.5170	7.7932	3.3031	4.5754	3.3799	5.9498
	S	178.501	141.139	117.471	168.097	110.212	115.564	112.027	136.801	171.370	183.506	104.199	145.937	114.744	130.719	163.183
7	T	4.7234	8.3430	8.0431	9.9247	11.3018	10.4610	7.0466	10.0359	6.5170	6.6831	8.1747	3.6028	4.5629	3.4243	5.9753
	S	178.127	141.872	116.983	169.206	89.889	108.259	108.660	133.770	171.893	178.945	99.336	133.797	115.058	129.024	162.487
8	T			8.9597	10.7019	10.7371	12.0662	8.0179	10.6841	6.8809	6.7357	7.6608	3.3291	5.1293		
	S			105.016	156.918	94.617	93.857	95.497	125.654	162.802	177.548	106.000	144.798	102.353		
9	T	4.7437	8.4273	8.0541	10.0351	9.1937	9.8068	7.2394	10.4139	6.5677	6.6036	7.5917	3.3246	4.5217	3.3866	5.9710
	S	177.364	140.453	116.824	167.344	110.501	115.481	105.766	128.914	170.566	181.100	106.965	144.994	116.107	130.461	162.604
10	T	4.7335	8.3566	7.9151	9.8727	9.1830	9.7786	6.7904	9.8226	6.4974	6.5155	7.6328	3.2971	4.4503	3.4219	5.9842
	S	177.747	141.641	118.875	170.097	110.629	115.814	112.759	136.675	172.412	183.548	106.389	146.203	117.970	129.115	162.245
11	T	4.7093	8.5537	8.1508	9.9548	10.1016	10.7591	7.5879	10.8678	6.7051	6.6591	7.6967	3.3257	4.4729	3.4379	5.9712
	S	178.660	138.377	115.438	168.694	100.569	105.260	100.908	123.530	167.071	179.590	105.506	144.946	117.374	128.514	162.599
12	T	4.7221	8.3004	7.8438	9.9079	9.1558	9.7310	6.7911	9.8706	6.5676	6.5326	7.5268	3.2692	4.4928	3.3712	5.9666
	S	178.176	142.600	119.956	169.493	110.958	116.381	112.748	136.010	170.569	183.068	107.887	147.451	116.854	131.057	162.724
13	T			9.1117	10.7475	10.4387	10.3391	7.0767	10.0897	6.6052	6.6055	7.5056	3.3113	4.6829		
	S			103.264	156.252	97.321	109.536	108.198	133.056	169.598	181.047	108.192	145.576	112.110		
14	T	4.7375	8.1636	7.8397	9.9856	9.0482	9.7808	6.8235	9.8796	6.5546	6.5485	7.5661	3.2756	4.4525	3.4030	5.9979
	S	177.597	144.990	120.019	168.174	112.277	115.788	112.212	135.886	170.907	182.623	107.327	147.162	117.911	129.832	161.875
15	T	4.7185	8.2003	8.1005	9.9882	9.1465	9.7453	7.7316	11.7550	7.4711	7.6681	7.9296	3.3012	4.4200	3.3600	5.9682
	S	178.312	144.341	116.154	168.130	111.071	116.210	99.033	114.207	149.941	155.959	102.407	146.021	118.778	131.494	162.680
16	T			8.4347	10.1008	9.4985	10.2304	7.0382	10.1075	6.6104	6.5993	7.7112	3.3648	4.4887		
	S			111.552	166.256	106.955	110.699	108.789	132.822	169.464	181.218	105.307	143.261	116.960		
17	T	4.7361	8.2951	7.8354	9.9063	9.1208	9.8305	6.7977	9.8174	6.5217	6.5382	7.6205	3.3170	4.5037	3.3846	5.9775
	S	177.649	142.691	120.084	169.520	111.384	115.203	112.638	136.747	171.769	182.911	106.561	145.326	116.571	130.538	162.427
18	T	4.7310	8.2155	7.7645	9.8419	9.0708	9.7495	6.8384	9.7991	6.5103	6.5031	7.8160	3.2920	4.5217	3.4393	5.9984
	S	177.841	144.074	121.181	170.629	111.998	116.160	111.968	137.002	172.070	183.898	103.895	146.429	116.107	128.462	161.861
19	T	4.7228	8.2282	7.8271	9.8567	9.1416	9.8439	6.8098	9.8233	6.5023	6.5198	7.5792	3.2500	4.4681	3.4126	5.9771
	S	178.149	143.851	120.212	170.373	111.130	115.046	112.438	136.665	172.282	183.427	107.141	148.322	117.500	129.467	162.438

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 107.6361		112.1795	
	S 134.252		121.309	
2	T 110.9026			
	S 130.298			
3	T 104.7067			101.0781
	S 138.008			136.177
4	T 855.1489	744.0400	114.6408	
	S 16.898	2.046	118.705	
5	T 104.7171			
	S 137.995			
6	T 104.8209			
	S 137.858			
7	T 108.8196			105.7086
	S 132.792			130.212
8	T 500.1491	391.6156	111.5613	
	S 28.892	3.888	121.981	
9	T 105.8809			
	S 136.478			
10	T 104.2517			
	S 138.611			
11	T 108.9536			
	S 132.629			
12	T 104.0495			100.2640
	S 138.880			137.283
13	T 480.8643	376.7102	107.9624	
	S 30.051	4.042	126.048	
14	T 104.0567			
	S 138.870			
15	T 109.5041			106.7177
	S 131.962			128.981
16	T 599.4649	497.3723	104.9966	
	S 24.105	3.061	129.608	
17	T 104.2025			
	S 138.676			
18	T 104.0915			
	S 138.824			
19	T 103.9625			
	S 138.996			

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
20	T	4.7110	8.2965			11.0946	11.2487	7.9478	11.3513	6.7804	6.6539	7.7048	3.2668	4.4496	3.4082	5.9670
	S	178.596	142.667			91.568	100.678	96.339	118.268	165.216	179.731	105.395	147.559	117.988	129.634	162.713
21	T	7.0029	11.1263	9.7191	11.4694	11.3224	11.8924	7.9175	11.8127	8.1823	8.1607	8.8673	4.2571	4.4478	3.3961	7.9141
	S	120.145	108.382	96.810	146.417	89.726	95.229	96.708	113.649	136.909	146.545	91.578	113.233	118.036	130.096	122.681
22	T													5.7758		
	S													90.896		

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Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	123.2848		
	S	117.212		
21	T	127.4881		124.4416
	S	113.347		110.610
22	T			
	S			

Event: Kohler Grand Prix
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Section Data for Car 26 - Munoz, Carlos

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8736	8.5236	8.1022	10.0827	9.3222	9.9272	7.0320	9.7602	6.6395	6.7289	7.6147	3.2897	4.8515	3.4536	6.0715
	S	172.637	138.866	116.130	166.554	108.977	114.081	108.885	137.548	168.722	177.727	106.642	146.532	108.214	127.930	159.913
2	T	4.8522	8.2773	7.9173	10.0016	9.2269	9.8423	6.8657	9.7265	6.5808	6.6656	7.5628	3.2893	4.7195	3.4145	6.0365
	S	173.398	142.998	118.842	167.905	110.103	115.065	111.523	138.025	170.227	179.415	107.374	146.550	111.241	129.395	160.840
3	T			8.4981	10.3706	9.6469	10.0740	6.9831	10.2500	6.7953	6.8995	7.7027	3.4010	5.0229		
	S			110.720	161.931	105.309	112.418	109.648	130.976	164.853	173.333	105.423	141.736	104.521		
4	T	4.8921	8.4009	7.8503	10.0799	9.2314	9.8602	6.8800	9.7828	6.6861	6.7580	7.4809	3.2955	4.7298	3.4195	6.1018
	S	171.984	140.894	119.856	166.601	110.049	114.856	111.291	137.231	167.546	176.962	108.549	146.274	110.998	129.205	159.118
5	T	4.8632	8.2727	7.8497	10.0148	9.1364	9.8244	6.8999	9.7856	6.6402	6.7244	7.5074	3.3237	4.6393	3.3769	6.0555
	S	173.006	143.077	119.866	167.684	111.194	115.274	110.970	137.191	168.704	177.846	108.166	145.033	113.164	130.835	160.335
6	T			8.7264	10.4502	9.7553	10.3366	7.2213	11.2973	7.6551	7.1469	7.8406	3.4304	5.1745		
	S			107.823	160.697	104.139	109.562	106.031	118.834	146.337	167.333	103.569	140.522	101.459		
7	T	4.9269	8.5240	8.0939	10.1911	9.3021	9.8647	6.9326	9.8496	6.7089	6.7955	7.5845	3.3307	4.7764	3.4336	6.1167
	S	170.769	138.859	116.249	164.783	109.213	114.803	110.447	136.300	166.976	175.985	107.066	144.728	109.915	128.675	158.731
8	T	5.0448	8.5503	8.0676	10.3395	9.3642	9.9371	6.9617	10.0603	6.8523	6.9225	7.6634	3.3887	4.7533	3.4452	6.2103
	S	166.778	138.432	116.628	162.418	108.489	113.967	109.985	133.445	163.482	172.757	105.964	142.251	110.450	128.242	156.339
9	T	5.1261	8.7369	8.0391	10.3890	11.1455	10.9190	7.5098	11.0318	6.8872	6.9904	7.8855	3.6130	4.7942	3.4621	6.2163
	S	164.133	135.476	117.042	161.644	91.150	103.718	101.958	121.694	162.654	171.079	102.980	133.420	109.507	127.616	156.188
10	T			8.8083	10.4833	10.3766	10.3138	7.1460	10.4577	6.7600	6.8377	7.7280	3.3699	5.1317		
	S			106.821	160.190	97.904	109.804	107.148	128.374	165.714	174.899	105.078	143.044	102.305		
11	T	4.8618	8.1990	7.6735	9.9975	9.1694	9.9840	6.7775	9.6456	6.6255	6.6817	7.4931	3.2880	4.5932	3.3838	6.0564
	S	173.056	144.364	122.618	167.974	110.793	113.431	112.974	139.183	169.078	178.983	108.372	146.607	114.299	130.569	160.311
12	T	4.8289	8.0901	7.7864	10.0780	9.1569	9.6975	6.7734	9.6883	6.6010	6.6660	7.4404	3.2632	4.5517	3.3664	6.0194
	S	174.235	146.307	120.840	166.632	110.945	116.783	113.042	138.569	169.706	179.404	109.140	147.722	115.342	131.244	161.297
13	T	4.8104	8.1479	7.7800	9.9835	9.1335	9.7116	6.8128	9.6589	6.5633	6.6435	7.4411	3.2535	4.4992	3.3351	5.9956
	S	174.905	145.269	120.939	168.209	111.229	116.613	112.389	138.991	170.680	180.012	109.130	148.162	116.687	132.475	161.937
14	T			8.5797	10.2159	10.0947	10.2498	7.2223	11.8484	6.9640	8.0085	9.3671	3.4020	4.9637		
	S			109.667	164.383	100.638	110.490	106.016	113.306	160.860	149.330	86.691	141.695	105.768		
15	T	4.8347	8.3645	7.7610	10.0203	9.1268	9.7236	6.9024	10.0368	7.2430	12.5715	9.2737	4.4056	4.5925	3.3992	6.0764
	S	174.026	141.507	121.236	167.592	111.311	116.469	110.930	133.758	154.663	95.129	87.564	109.417	114.317	129.977	159.784
16	T													5.4732		
	S													95.922		

Event: Kohler Grand Prix
Track: Road America
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Section Data for Car 26 - Munoz, Carlos

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	106.2731	108.5768	
	S	135.974	125.334	
2	T	104.9788		101.8048
	S	137.651		135.205
3	T	674.1356	570.9642	106.4260
	S	21.435	2.667	127.867
4	T	105.4492		
	S	137.037		
5	T	104.9141		101.7224
	S	137.736		135.315
6	T	945.2407	838.3988	110.2886
	S	15.288	1.816	123.389
7	T	106.4312		
	S	135.772		
8	T	107.5612		
	S	134.346		
9	T	112.7459		109.1294
	S	128.168		126.130
10	T	881.6177	772.7529	112.0421
	S	16.391	1.970	121.458
11	T	104.4300		
	S	138.374		
12	T	104.0076		
	S	138.936		
13	T	103.7699		101.0407
	S	139.254		136.228
14	T	569.9594	461.0767	111.8501
	S	25.353	3.302	121.666
15	T	114.3320		112.0550
	S	126.390		122.837
16	T			
	S			

Event: Kohler Grand Prix
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Section Data for Car 27 - Andretti, Marco

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF
1	T			8.6308	10.3523	9.6415	10.1225	7.0763	10.1999	6.8068	6.9155	7.7552	3.4524	5.0483	
	S			109.018	162.217	105.368	111.879	108.204	131.619	164.575	172.932	104.710	139.626	103.995	
2	T	4.8928	8.4126	7.8669	10.1088	9.1950	9.8798	6.9707	10.1318	6.7054	6.7635	7.5872	3.3962	4.6096	6.1119
	S	171.960	140.698	119.604	166.124	110.485	114.628	109.843	132.504	167.063	176.818	107.028	141.937	113.893	158.856
3	T	4.8549	8.3535	7.9809	10.1508	9.1873	9.8574	6.9034	9.6942	6.6091	6.7278	7.5890	3.3452	4.5246	6.0481
	S	173.302	141.693	117.895	165.437	110.578	114.888	110.914	138.485	169.498	177.756	107.003	144.101	116.032	160.531
4	T	4.8814	8.3029	8.0024	10.1594	9.1768	9.8115	6.8629	9.8235	6.6469	6.7399	7.5575	3.3559	4.4761	6.0553
	S	172.361	142.557	117.578	165.297	110.704	115.426	111.568	136.662	168.534	177.437	107.449	143.641	117.290	160.340
5	T			8.6430	10.3776	9.5256	10.0274	7.0303	10.0572	6.7003	6.8308	7.6175	3.4233	4.8550	
	S			108.864	161.821	106.650	112.941	108.912	133.486	167.191	175.076	106.603	140.813	108.136	
6	T	4.9184	8.3952	7.8311	10.1079	9.1950	9.7731	6.8657	9.7088	6.6196	6.7245	7.6569	3.3777	4.5384	6.0696
	S	171.064	140.990	120.150	166.139	110.485	115.879	111.523	138.277	169.229	177.844	106.054	142.714	115.680	159.963
7	T	4.8903	9.1965	8.8028	10.2644	10.4387	10.9111	7.4729	10.5384	7.4252	7.2652	8.4147	3.8176	4.5581	6.0774
	S	172.047	128.705	106.887	163.606	97.321	103.793	102.461	127.391	150.868	164.608	96.503	126.269	115.180	159.757
8	T			8.6860	10.2478	9.9078	10.3261	7.2435	10.2215	6.6998	6.7656	7.6465	3.4127	5.2448	
	S			108.325	163.871	102.536	109.674	105.706	131.341	167.203	176.763	106.198	141.250	100.099	
9	T	4.7894	8.1957	7.7398	9.9312	9.1300	9.7963	6.8101	9.6164	6.5682	6.6701	7.4955	3.3237	4.4983	6.0079
	S	175.672	144.422	121.568	169.095	111.272	115.605	112.433	139.605	170.553	179.294	108.338	145.033	116.711	161.605
10	T	4.7848	8.1212	7.6889	9.9204	9.1305	9.7985	6.9004	9.8542	6.5593	6.6534	7.4984	3.3124	4.4073	5.9592
	S	175.841	145.746	122.372	169.279	111.265	115.579	110.962	136.236	170.785	179.744	108.296	145.528	119.121	162.926
11	T	4.7868	8.1714	7.7702	10.0615	10.3314	10.5998	7.2344	10.5873	7.0135	7.0288	8.0210	3.5953	4.4591	5.9646
	S	175.767	144.851	121.092	166.905	98.332	106.842	105.839	126.803	159.724	170.144	101.240	134.077	117.737	162.779
12	T			8.7663	10.2146	9.7922	10.1024	7.1042	10.0630	6.6338	6.6968	7.5866	3.3838	5.0553	
	S			107.333	164.404	103.747	112.102	107.779	133.410	168.867	178.579	107.037	142.457	103.851	
13	T	4.8031	8.3716	7.7996	9.9529	9.2340	9.8788	6.9062	9.9837	6.6215	6.6696	7.5101	3.3943	4.4907	5.9980
	S	175.171	141.387	120.636	168.727	110.018	114.639	110.869	134.469	169.180	179.307	108.127	142.016	116.908	161.872
14	T	4.7678	8.3407	7.8114	9.9333	9.2382	10.1078	7.9738	10.5654	6.7194	6.7450	7.6264	3.4141	4.4765	5.9652
	S	176.468	141.911	120.453	169.059	109.968	112.042	96.025	127.066	166.715	177.303	106.478	141.193	117.279	162.762
15	T													4.7548	
	S													110.415	

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Section Data for Car 27 - Andretti, Marco

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	432.0876	328.3966	106.3740
	S	33.443	4.636	127.930
2	T	106.0341		
	S	136.281		
3	T	105.2129		
	S	137.344		
4	T	105.2314		102.4622
	S	137.320		134.338
5	T	776.2741	673.4356	105.6910
	S	18.615	2.261	128.757
6	T	105.1676		
	S	137.404		
7	T	113.4761		110.6708
	S	127.343		124.374
8	T	711.3240	607.3129	106.6427
	S	20.315	2.507	127.608
9	T	103.9310		
	S	139.038		
10	T	103.8885		
	S	139.095		
11	T	108.9634		106.1055
	S	132.617		129.725
12	T	495.2307	392.5027	105.6573
	S	29.179	3.879	128.798
13	T	104.9588		
	S	137.677		
14	T	107.0003		103.4068
	S	135.050		133.111
15	T			
	S			

Event: Kohler Grand Prix
Track: Road America
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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8080	8.2835	7.8145	9.9381	9.2306	9.8282	7.3087	10.1828	6.6078	6.7094	8.6587	3.4676	4.5909	3.3717	6.0001
	S	174.992	142.891	120.406	168.978	110.059	115.230	104.763	131.840	169.531	178.244	93.784	139.014	114.357	131.037	161.815
2	T	4.7582	8.2235	7.8753	9.9125	9.1598	9.8967	7.2913	11.6195	6.6586	6.9972	8.0967	3.3742	4.5198	3.3373	5.9614
	S	176.824	143.933	119.476	169.414	110.910	114.432	105.013	115.539	168.238	170.913	100.293	142.862	116.156	132.388	162.866
3	T	4.7688	8.1331	7.7529	9.9802	9.1756	9.7282	6.8418	9.7332	6.5596	6.6597	7.4747	3.3002	4.4619	3.3117	5.9609
	S	176.431	145.533	121.362	168.265	110.719	116.414	111.912	137.930	170.777	179.574	108.639	146.066	117.663	133.411	162.880
4	T			9.5324	10.3149	9.7200	10.3246	7.2802	10.0982	6.6426	6.7106	7.5840	3.4093	5.1550		
	S			98.706	162.805	104.517	109.689	105.173	132.944	168.643	178.212	107.074	141.391	101.843		
5	T	4.8172	8.3512	7.9179	10.0365	9.3195	9.8886	6.9605	9.8557	6.5974	6.6906	7.5546	3.3938	4.4530	3.3642	6.0027
	S	174.658	141.732	118.833	167.321	109.009	114.526	110.004	136.216	169.798	178.745	107.490	142.037	117.898	131.329	161.745
6	T	4.8004	8.3562	7.8721	9.9708	9.2419	9.7729	6.8575	9.8542	6.5731	6.6843	7.5710	3.3620	4.4766	3.3607	5.9922
	S	175.269	141.648	119.525	168.424	109.924	115.882	111.656	136.236	170.426	178.913	107.257	143.381	117.277	131.466	162.029
7	T			9.3344	10.3521	10.0044	10.4799	7.2244	10.3207	6.6943	6.7503	7.6494	3.4436	4.9526		
	S			100.800	162.220	101.546	108.064	105.986	130.078	167.340	177.164	106.158	139.983	106.005		
8	T	4.8079	8.4480	8.0792	10.0065	9.2179	10.1809	7.1978	10.0234	6.6409	6.7851	7.8280	3.6492	4.6475	3.4417	6.0304
	S	174.996	140.108	116.461	167.823	110.210	111.238	106.377	133.937	168.686	176.255	103.736	132.096	112.964	128.372	161.002
9	T			8.4306	10.3073	9.6269	10.1464	7.0694	10.1423	6.6594	6.7718	7.5836	3.4077	4.7268		
	S			111.606	162.925	105.528	111.616	108.309	132.366	168.217	176.601	107.079	141.458	111.069		
10	T	4.8375	8.5018	8.1715	10.1227	9.5157	9.9441	6.9089	9.9736	6.6447	7.6463	9.1432	4.2040	4.4397	3.3630	6.0454
	S	173.925	139.222	115.145	165.896	106.761	113.887	110.825	134.605	168.590	156.404	88.814	114.864	118.251	131.376	160.603
11	T													5.7800		
	S													90.830		

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Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	106.8006		108.2272
	S	135.303		125.739
2	T	107.6820		
	S	134.195		
3	T	103.8425		101.8340
	S	139.157		135.167
4	T	667.5802	561.3190	108.3551
	S	21.646	2.712	125.591
5	T	105.2034		
	S	137.357		
6	T	104.7459		102.3176
	S	137.957		134.528
7	T	906.1994	800.0503	108.8675
	S	15.946	1.903	125.000
8	T	106.9844		102.9446
	S	135.070		133.708
9	T	873.5881	771.8896	105.4668
	S	16.541	1.972	129.030
10	T	109.4621		107.1214
	S	132.013		128.495
11	T			
	S			

Event: Kohler Grand Prix
Track: Road America
Report: Section Data Report
Session: Practice 2

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Section Data for Car 3 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.7288	8.3973	8.0828	10.0235	9.2693	9.9941	7.0429	10.1032	6.5754	6.5925	7.5930	3.2857	4.5977	3.4484	5.9922
	S	177.923	140.954	116.409	167.538	109.599	113.317	108.717	132.879	170.366	181.404	106.947	146.710	114.188	128.123	162.029
2	T	4.7313	8.2903	7.9753	9.9495	9.1311	9.8421	6.8513	9.7933	6.5316	6.5515	7.5438	3.2780	4.5843	3.4566	5.9961
	S	177.829	142.774	117.978	168.784	111.258	115.067	111.757	137.084	171.509	182.540	107.644	147.055	114.521	127.819	161.923
3	T	4.7159	8.3145	7.9221	9.9330	9.1540	9.7745	7.0780	10.1117	6.4989	6.5611	7.6571	3.3375	4.5273	3.4359	5.9866
	S	178.410	142.358	118.770	169.065	110.980	115.863	108.178	132.767	172.372	182.273	106.051	144.433	115.963	128.589	162.180
4	T			8.6776	10.3874	9.5042	10.4525	7.0990	10.2752	6.6709	6.6410	7.6254	3.2928	4.9894		
	S			108.430	161.669	106.891	108.347	107.858	130.654	167.927	180.080	106.492	146.394	105.223		
5	T	4.7404	8.3066	8.0525	10.0449	9.2055	10.6987	7.5630	10.8783	6.8591	6.6426	7.6447	3.2793	4.4881	3.4213	6.0032
	S	177.488	142.493	116.847	167.181	110.359	105.854	101.240	123.411	163.320	180.036	106.223	146.996	116.976	129.138	161.732
6	T	4.7253	8.2571	7.9659	9.9688	9.1210	9.8070	6.8690	9.8600	6.4983	6.5654	7.6106	3.2432	4.4944	3.4901	6.0105
	S	178.055	143.348	118.117	168.457	111.381	115.479	111.469	136.156	172.388	182.153	106.699	148.633	116.812	126.592	161.535
7	T			8.5030	10.6186	10.2974	10.6403	7.4962	10.6823	6.6786	6.6282	7.7611	3.3208	4.5850		
	S			110.656	158.149	98.657	106.435	102.143	125.675	167.734	180.427	104.630	145.159	114.504		
8	T	4.7431	8.3771	7.9908	10.0003	9.2062	9.7953	6.8149	9.9077	6.5709	6.5634	7.7730	3.3446	4.4846	3.4624	6.0184
	S	177.387	141.294	117.749	167.927	110.351	115.617	112.354	135.501	170.483	182.209	104.470	144.126	117.067	127.605	161.323
9	T			8.6322	10.7028	10.5646	11.5800	8.1157	11.0953	6.8574	6.6630	7.6682	3.2933	4.8211		
	S			109.000	156.905	96.162	97.798	94.346	120.997	163.360	179.485	105.898	146.372	108.896		
10	T	4.7389	8.3663	7.9737	9.9554	9.1804	9.9023	6.7996	10.0435	6.5560	6.5813	7.6565	3.2746	4.5527	3.6022	6.0655
	S	177.544	141.477	118.002	168.684	110.661	114.367	112.607	133.669	170.871	181.713	106.060	147.207	115.316	122.652	160.071
11	T	4.7040	8.3343	8.0931	9.9396	9.1197	9.8538	6.8592	9.9814	6.5019	6.5296	8.6395	3.5603	4.5217	3.4084	5.9832
	S	178.861	142.020	116.261	168.952	111.397	114.930	111.628	134.500	172.292	183.152	93.992	135.395	116.107	129.626	162.273
12	T			9.0484	11.0981	11.3044	10.9951	7.4907	10.7342	6.8601	6.6890	7.6145	3.2944	4.8973		
	S			103.986	151.316	89.868	103.000	102.218	125.068	163.296	178.787	106.645	146.323	107.202		
13	T	4.7173	8.2479	7.9474	9.9690	9.0875	9.9029	6.8083	9.6788	6.5005	6.5792	7.5563	3.3005	4.4905	3.4391	6.0000
	S	178.357	143.508	118.392	168.454	111.792	114.360	112.463	138.705	172.329	181.771	107.466	146.052	116.913	128.469	161.818
14	T	4.7243	8.1540	7.7621	9.9066	9.0949	10.0449	6.8099	9.7478	6.4779	6.5417	7.4911	3.2764	4.3995	3.4059	5.9767
	S	178.093	145.160	121.218	169.515	111.701	112.744	112.437	137.723	172.931	182.813	108.401	147.127	119.332	129.721	162.449
15	T	4.7224	8.2815	7.9010	9.9555	9.1230	9.8405	6.7549	9.7266	6.4717	6.5416	7.5195	3.2638	4.4189	3.4407	5.9902
	S	178.164	142.925	119.087	168.682	111.357	115.086	113.352	138.024	173.096	182.816	107.992	147.695	118.808	128.409	162.083
16	T			8.4533	10.7420	9.8131	10.5285	7.1934	10.4649	6.7596	6.6602	7.5647	3.2948	4.8349		
	S			111.307	156.332	103.526	107.565	106.442	128.286	165.724	179.561	107.347	146.305	108.585		
17	T	4.7960	8.2418	7.9242	10.0438	9.1189	9.7953	6.7461	9.8131	6.5375	6.5784	8.6208	3.5985	4.3993	3.4225	6.0464
	S	175.430	143.614	118.739	167.199	111.407	115.617	113.500	136.807	171.354	181.793	94.196	133.957	119.337	129.092	160.576
18	T	4.7775	8.3332	8.1168	10.1939	9.1001	9.8145	6.7159	9.9035	6.5773	6.6045	7.7525	3.9928	4.6205	3.5267	6.0628
	S	176.110	142.039	115.921	164.738	111.637	115.390	114.010	135.558	170.317	181.075	104.746	120.729	113.624	125.278	160.142
19	T													5.0482		
	S													103.997		

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Section Data for Car 3 - Castroneves, Helio

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	105.7268	114.9032	
	S	136.677	118.434	
2	T	104.5061		
	S	138.273		
3	T	105.0081		102.1240
	S	137.612		134.783
4	T	703.3558	599.5421	106.6606
	S	20.545	2.539	127.586
5	T	107.8282		
	S	134.013		
6	T	104.4866		100.6040
	S	138.299		136.819
7	T	539.2292	434.9326	108.1496
	S	26.798	3.501	125.829
8	T	105.0527		101.6315
	S	137.554		135.436
9	T	497.0888	389.5444	111.2206
	S	29.070	3.908	122.355
10	T	105.2489		
	S	137.297		
11	T	106.0297		102.6886
	S	136.286		134.042
12	T	565.1752	457.1636	111.3690
	S	25.568	3.330	122.192
13	T	104.2252		
	S	138.646		
14	T	103.8137		
	S	139.196		
15	T	103.9518		100.8010
	S	139.011		136.552
16	T	533.5160	429.3695	107.3157
	S	27.085	3.546	126.807
17	T	105.6826		
	S	136.734		
18	T	106.0925		102.5180
	S	136.206		134.265
19	T			
	S			

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Section Data for Car 41 - Hawksworth, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8117	8.5137	8.0729	10.0021	9.3244	9.9688	6.9906	9.8780	6.5826	6.6664	7.6699	3.3152	4.7542	3.3878	6.0134
	S	174.858	139.027	116.552	167.897	108.952	113.604	109.530	135.908	170.180	179.394	105.874	145.405	110.429	130.414	161.458
2	T	4.8141	8.2477	7.9926	9.9809	9.1408	9.8469	6.7929	9.8601	6.5882	6.6402	7.5581	3.2873	4.6548	3.3901	6.0161
	S	174.771	143.511	117.723	168.253	111.140	115.011	112.718	136.155	170.035	180.101	107.440	146.639	112.787	130.326	161.385
3	T	4.8007	8.2938	8.0179	10.0525	9.8219	10.7071	7.2385	10.3043	6.6539	6.6632	7.6602	3.3918	4.6355	3.4214	6.0388
	S	175.259	142.713	117.351	167.055	103.433	105.771	105.779	130.285	168.356	179.480	106.008	142.121	113.256	129.134	160.778
4	T			8.7943	10.2468	10.2412	10.5611	7.2103	10.1496	6.6595	6.7185	7.7568	3.3621	4.9591		
	S			106.991	163.887	99.198	107.233	106.193	132.271	168.215	178.002	104.688	143.376	105.866		
5	T	4.7873	8.3530	8.0496	10.0599	9.1412	10.0531	6.8702	9.9987	6.6320	6.6690	7.5347	3.2999	4.6142	3.3979	6.0362
	S	175.749	141.702	116.889	166.932	111.135	112.652	111.450	134.267	168.912	179.324	107.774	146.079	113.779	130.027	160.848
6	T	4.7928	8.2621	7.9409	9.9893	9.1704	9.8980	8.3928	10.7843	6.6829	6.6825	7.9703	3.5557	4.6381	3.3695	6.0190
	S	175.547	143.261	118.489	168.112	110.781	114.417	91.231	124.487	167.626	178.961	101.884	135.570	113.193	131.123	161.307
7	T			8.9475	10.2495	9.8171	10.3950	7.1753	10.2717	6.6799	6.7394	7.7796	3.4562	4.9233		
	S			105.159	163.844	103.484	108.947	106.711	130.699	167.701	177.450	104.381	139.473	106.636		
8	T	4.8382	8.3487	7.9464	10.0096	9.2425	9.9744	6.9998	10.0947	6.5990	6.6561	7.6578	3.3355	4.6619	3.3753	6.0439
	S	173.900	141.775	118.407	167.771	109.917	113.541	109.386	132.991	169.757	179.671	106.042	144.520	112.615	130.897	160.643
9	T	4.7962	8.3433	19.4834	12.8698	10.1306	10.6479	7.3924	10.6294	6.9672	6.9644	7.9126	3.5869	4.6065	3.3770	6.0190
	S	175.423	141.867	48.293	130.485	100.281	106.359	103.577	126.301	160.786	171.717	102.627	134.391	113.969	130.832	161.307
10	T			8.8584	10.3454	9.7628	10.3527	7.1013	10.2001	6.6567	6.7464	7.7901	3.3800	5.0320		
	S			106.217	162.325	104.059	109.392	107.823	131.616	168.286	177.266	104.241	142.617	104.332		
11	T	4.8175	8.3933	8.0614	10.0061	9.2150	10.0668	6.9714	10.1724	6.5942	6.6497	7.6683	3.3636	4.6296	3.3706	6.0359
	S	174.647	141.022	116.718	167.829	110.245	112.499	109.832	131.975	169.881	179.844	105.896	143.312	113.401	131.080	160.856
12	T			9.9698	11.0506	11.1731	12.4759	8.2928	10.3179	6.8293	6.9163	7.7693	3.3302	4.7630		
	S			94.376	151.966	90.925	90.775	92.331	130.114	164.033	172.912	104.520	144.750	110.225		
13	T	4.8804	8.1916	7.8493	10.0190	9.1121	9.8205	6.8116	9.7817	6.5628	6.6315	7.4522	3.3019	4.4847	3.3966	6.0806
	S	172.396	144.494	119.872	167.613	111.490	115.320	112.409	137.246	170.693	180.338	108.967	145.990	117.065	130.077	159.673
14	T	4.7997	8.0783	7.8175	10.0245	9.0995	9.7170	7.4343	10.9885	7.2942	7.2026	8.0674	3.7773	4.5180	3.3313	6.0147
	S	175.295	146.520	120.359	167.521	111.644	116.548	102.993	122.173	153.578	166.039	100.658	127.616	116.202	132.626	161.423
15	T			8.5391	10.1239	9.7995	10.3275	7.2517	10.6508	6.8145	6.8504	7.7991	3.3139	5.0617		
	S			110.188	165.877	103.669	109.659	105.587	126.047	164.389	174.575	104.120	145.462	103.720		
16	T	4.8357	8.1866	7.7683	9.9786	9.0227	9.7376	6.7997	9.7701	6.5690	6.6451	7.5287	3.3057	4.4631	3.3411	6.0159
	S	173.990	144.582	121.122	168.292	112.595	116.302	112.605	137.409	170.532	179.969	107.860	145.823	117.631	132.237	161.390
17	T			8.4402	10.1280	9.6323	9.9119	7.0829	10.3645	6.8029	6.8098	7.6744	3.3035	4.8809		
	S			111.479	165.809	105.469	114.257	108.103	129.529	164.669	175.616	105.812	145.920	107.562		
18	T	4.8435	8.2237	7.8789	10.0850	9.0638	9.8978	6.7639	9.8844	6.5827	6.6382	7.5335	3.3182	4.4763	3.3419	6.0472
	S	173.710	143.930	119.421	166.516	112.084	114.419	113.201	135.820	170.177	180.156	107.791	145.273	117.284	132.206	160.555
19	T	4.7865	8.2051	10.1540										4.5453	3.3451	6.0145
	S	175.778	144.256	92.664										115.504	132.079	161.428

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Section Data for Car 41 - Hawksworth, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	105.9517	112.2023	
	S	136.387	121.285	
2	T	104.8108		
	S	137.871		
3	T	107.7015		104.5045
	S	134.171		131.712
4	T	458.9385	354.3770	107.7111
	S	31.487	4.296	126.342
5	T	105.4969		
	S	136.975		
6	T	108.1486		104.5779
	S	133.616		131.620
7	T	481.8280	378.0433	107.4099
	S	29.991	4.027	126.696
8	T	105.7838		
	S	136.603		
9	T	123.7266		120.2937
	S	116.793		114.424
10	T	689.9235	586.1593	107.2307
	S	20.945	2.597	126.908
11	T	106.0158		102.6997
	S	136.304		134.027
12	T	345.0845	233.6833	114.6431
	S	41.875	6.515	118.702
13	T	104.3765		
	S	138.445		
14	T	108.1648		105.7682
	S	133.596		130.139
15	T	350.0855	245.4117	107.0265
	S	41.277	6.204	127.150
16	T	103.9679		101.7709
	S	138.989		135.250
17	T	522.5652	419.3083	105.4992
	S	27.653	3.631	128.991
18	T	104.5790		
	S	138.177		
19	T			
	S			

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Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8497	8.7272	7.9747	10.0629	9.1899	9.9571	7.0023	9.9539	6.6697	6.8352	7.5432	3.3215	4.8108	3.4291	6.0502
	S	173.488	135.626	117.987	166.882	110.546	113.738	109.347	134.872	167.958	174.963	107.653	145.129	109.129	128.844	160.476
2	T	4.8227	8.5451	7.8170	10.0340	9.2295	9.7819	6.7916	9.8167	6.6391	6.7796	7.5031	3.2830	4.6080	3.4147	6.0362
	S	174.459	138.516	120.367	167.363	110.072	115.775	112.740	136.757	168.732	176.398	108.228	146.831	113.932	129.387	160.848
3	T	4.8092	8.4370	8.4444	10.2551	9.5127	10.4773	7.6079	11.2044	6.8618	7.1171	7.8996	3.8308	4.4742	3.3602	6.0111
	S	174.949	140.291	111.424	163.754	106.795	108.091	100.643	119.819	163.256	168.033	102.796	125.834	117.339	131.486	161.511
4	T			8.3515	10.2879	9.6081	10.9585	7.1598	10.2477	6.7618	6.9146	7.6104	3.4613	5.0889		
	S			112.663	163.232	105.735	103.344	106.942	131.005	165.670	172.954	106.702	139.267	103.166		
5	T	4.8570	8.6661	8.0915	10.1002	9.2500	9.9663	6.9195	10.2780	6.9955	6.9550	8.8114	3.5827	4.6383	3.3869	6.0670
	S	173.227	136.582	116.284	166.266	109.828	113.633	110.656	130.619	160.135	171.950	92.159	134.548	113.188	130.449	160.031
6	T	4.8493	8.7122	7.9657	10.0557	9.9132	10.3715	7.2752	10.3105	6.8145	6.9288	7.8499	3.4418	4.7120	3.3937	6.0395
	S	173.502	135.860	118.120	167.002	102.480	109.193	105.245	130.207	164.389	172.600	103.447	140.056	111.418	130.188	160.760
7	T			9.2931	11.0560	9.7624	10.4494	7.2122	9.9477	6.7083	6.8840	7.5778	3.3949	4.7604		
	S			101.248	151.892	104.063	108.379	106.165	134.956	166.991	173.723	107.161	141.991	110.285		
8	T	4.8494	8.4013	7.7833	10.0127	9.1788	9.7997	6.7292	13.2460	7.2854	6.8296	7.8603	3.3714	4.5472	3.3725	6.0342
	S	173.499	140.887	120.888	167.719	110.680	115.565	113.785	101.351	153.763	175.107	103.310	142.981	115.456	131.006	160.901
9	T	4.8331	8.3993	7.7106	9.9817	9.1375	9.7900	6.8916	9.6541	6.5692	6.7487	7.8560	3.3776	4.4925	3.3780	6.0161
	S	174.084	140.921	122.028	168.240	111.180	115.679	111.104	139.060	170.527	177.206	103.366	142.718	116.861	130.793	161.385
10	T	4.8059	8.3245	7.6719	9.9590	9.0541	9.7584	6.8163	9.6920	6.5538	6.7372	7.6660	3.2630	4.4165	3.3824	6.0168
	S	175.069	142.187	122.644	168.623	112.204	116.054	112.331	138.516	170.928	177.508	105.928	147.731	118.872	130.623	161.366
11	T	4.8009	8.2932	7.7364	9.9767	9.1028	9.6309	6.8686	9.7398	6.5605	6.7275	7.5603	3.2698	4.3516	3.3998	6.0231
	S	175.251	142.724	121.621	168.324	111.604	117.590	111.476	137.837	170.753	177.764	107.409	147.424	120.645	129.954	161.198
12	T			8.8723	10.5505	11.3262	10.7925	7.4582	10.1850	6.7641	6.8679	7.8116	3.3991	4.6044		
	S			106.050	159.170	89.695	104.934	102.663	131.811	165.614	174.130	103.954	141.816	114.021		
13	T	4.8380	8.6377	8.0821	10.1756	9.2190	9.9814	6.9942	9.9986	6.6486	6.8178	7.5268	3.3708	4.6090	3.3819	6.0301
	S	173.907	137.031	116.419	165.034	110.197	113.461	109.474	134.269	168.491	175.410	107.887	143.006	113.908	130.642	161.010
14	T	4.8414	8.4970	7.8791	10.0566	10.4162	11.1521	7.8343	11.0241	7.3847	7.5080	8.4244	3.9951	4.4216	3.3496	6.0099
	S	173.785	139.301	119.418	166.987	97.532	101.550	97.735	121.779	151.696	159.285	96.392	120.659	118.735	131.902	161.552
15	T			9.7060	10.6114	9.6964	10.3668	7.6720	10.7294	10.1121	16.7394	10.9587	5.9607	5.4858		
	S			96.941	158.256	104.772	109.243	99.802	125.123	110.781	71.443	74.101	80.871	95.702		
16	T													6.0925		
	S													86.172		

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Section Data for Car 5 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	106.3774	108.7672	
	S	135.841	125.115	
2	T	105.1022		
	S	137.489		
3	T	110.3031		107.1088
	S	131.006		128.510
4	T	644.2335	540.8490	106.8252
	S	22.430	2.815	127.390
5	T	108.5654		
	S	133.103		
6	T	108.6335		104.5757
	S	133.020		131.623
7	T	544.0979	434.3062	113.6582
	S	26.558	3.506	119.731
8	T	109.3010		
	S	132.207		
9	T	104.8360		
	S	137.838		
10	T	104.1178		
	S	138.789		
11	T	104.0419		100.3175
	S	138.890		137.210
12	T	706.5399	600.8041	109.7067
	S	20.452	2.534	124.044
13	T	106.3116		
	S	135.925		
14	T	112.7941		110.9873
	S	128.113		124.019
15	T	726.7880	600.0809	
	S	19.883	2.537	
16	T			
	S			

Event: Kohler Grand Prix
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Section Data for Car 7 - Aleshin, Mikhail

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8422	8.7988	8.2037	10.0240	9.2650	10.4146	7.1740	10.0190	6.6387	6.8063	7.7470	3.3538	4.9761	3.4752	6.0970
	S	173.756	134.522	114.693	167.530	109.650	108.742	106.730	133.995	168.742	175.706	104.821	143.731	105.504	127.135	159.244
2	T	4.7906	8.3749	8.1742	10.0446	9.1556	9.9490	6.9807	9.9521	6.6165	6.7259	7.6676	3.3535	4.7485	3.4447	6.0396
	S	175.628	141.331	115.107	167.186	110.960	113.831	109.686	134.896	169.308	177.807	105.906	143.744	110.561	128.260	160.757
3	T	4.7951	8.2975	7.9705	10.0161	9.9121	11.3562	7.3892	10.2382	6.6659	6.7607	7.7929	3.4403	4.6453	3.3878	6.0087
	S	175.463	142.650	118.049	167.662	102.492	99.725	103.622	131.127	168.053	176.891	104.203	140.117	113.017	130.414	161.584
4	T			8.6912	10.2201	10.4577	10.7245	7.5287	10.9761	6.7775	6.8632	7.7594	3.3898	4.6873		
	S			108.260	164.315	97.145	105.599	101.702	122.311	165.286	174.249	104.653	142.205	112.005		
5	T	4.8255	8.5439	8.0768	10.0248	9.2732	10.0244	7.0460	10.0410	6.6524	6.9187	9.2903	3.5110	4.6038	3.4680	6.0592
	S	174.358	138.536	116.495	167.516	109.553	112.974	108.669	133.702	168.394	172.852	87.408	137.296	114.036	127.399	160.237
6	T	4.7891	8.4729	8.2376	10.0070	9.2644	10.2787	7.0002	10.1815	6.6585	6.7285	7.6489	3.4014	4.5355	3.3689	6.0004
	S	175.683	139.697	114.221	167.814	109.657	110.179	109.380	131.857	168.240	177.738	106.165	141.720	115.754	131.146	161.807
7	T			8.9393	10.3869	10.0739	10.4731	11.1053	11.9110	7.7870	7.2565	8.0650	3.3782	4.5340		
	S			105.255	161.677	100.846	108.134	68.947	112.711	143.859	164.805	100.688	142.693	115.792		
8	T	4.8398	8.3550	7.8040	9.9766	9.0934	9.8248	6.8606	9.7144	6.5900	6.7064	7.5236	3.3394	4.3952	3.4227	6.0597
	S	173.843	141.668	120.568	168.326	111.719	115.270	111.606	138.197	169.989	178.324	107.933	144.351	119.448	129.085	160.224
9	T	4.8090	8.6412	8.6870	10.4981	10.4854	11.0496	7.9324	10.6471	6.7098	6.8644	7.8290	3.3190	4.5081	3.4210	6.0396
	S	174.956	136.976	108.312	159.964	96.888	102.492	96.526	126.091	166.954	174.219	103.723	145.238	116.457	129.149	160.757
10	T	4.8029	8.2410	7.7409	9.9486	9.3250	9.7169	6.8152	9.6876	6.6162	6.6811	7.4694	3.2686	4.3941	3.3939	5.9986
	S	175.178	143.628	121.550	168.799	108.945	116.550	112.349	138.579	169.316	178.999	108.716	147.478	119.478	130.180	161.856
11	T			8.6872	10.2560	9.7559	10.3434	7.2713	10.0456	6.7000	6.8140	7.6260	3.3009	5.3416		
	S			108.310	163.740	104.133	109.490	105.302	133.641	167.198	175.508	106.484	146.035	98.285		
12	T	4.8208	8.2843	7.9732	10.0170	9.8716	10.2223	7.0378	9.8289	6.5784	6.7049	7.5472	3.2807	4.4667	3.3990	6.0438
	S	174.528	142.877	118.009	167.647	102.912	110.787	108.796	136.587	170.289	178.363	107.596	146.934	117.536	129.985	160.645
13	T	4.7926	8.1851	7.9227	10.0250	9.1302	9.8095	6.8558	9.8377	6.5733	6.6395	7.7899	3.3583	4.3225	3.4118	6.0250
	S	175.555	144.609	118.761	167.513	111.269	115.449	111.684	136.465	170.421	180.120	104.243	143.539	121.457	129.497	161.147
14	T	4.7736	8.3493	8.9460	10.0787	9.1622	10.0580	6.8959	10.5629	6.8047	6.7208	7.7343	3.3336	4.4349	3.4095	6.0138
	S	176.253	141.765	105.177	166.621	110.880	112.597	111.034	127.096	164.626	177.941	104.993	144.602	118.379	129.584	161.447
15	T			8.5592	10.2806	9.7310	10.2364	7.2372	10.0736	6.7253	6.8267	7.8490	3.3774	4.5625		
	S			109.930	163.348	104.399	110.635	105.798	133.269	166.569	175.181	103.458	142.727	115.068		
16	T	4.8178	8.3842	7.9816	10.0046	9.1826	9.9957	6.8909	9.9052	6.6054	6.6974	7.5867	3.3452	4.5140	3.4134	6.0323
	S	174.636	141.175	117.885	167.855	110.634	113.299	111.115	135.535	169.593	178.563	107.035	144.101	116.305	129.436	160.952
17	T			8.6167	10.3060	10.4272	11.7194	7.8646	10.9222	6.7958	6.8403	7.7894	3.3311	4.5367		
	S			109.196	162.946	97.429	96.635	97.358	122.915	164.841	174.833	104.250	144.711	115.723		
18	T	4.8304	8.2464	7.7933	11.9926	12.2015	11.9860	8.5960	11.9973	7.8584	7.8307	8.7612	3.9180	4.3566	3.4252	6.0495
	S	174.181	143.534	120.733	140.030	83.261	94.485	89.074	111.980	142.552	152.721	92.687	123.034	120.507	128.990	160.494
19	T													5.9556		
	S													88.152		

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Section Data for Car 7 - Aleshin, Mikhail

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	107.8354	111.0834	
	S	134.004	122.506	
2	T	106.0180		
	S	136.301		
3	T	108.6765		104.9224
	S	132.967		131.188
4	T	423.8074	318.6252	109.0255
	S	34.097	4.778	124.819
5	T	108.3590		
	S	133.357		
6	T	106.5735		102.5014
	S	135.591		134.286
7	T	574.8004	463.9712	114.8741
	S	25.140	3.281	118.464
8	T	104.5056		
	S	138.274		
9	T	111.4407		
	S	129.669		
10	T	104.1000		101.2963
	S	138.813		135.884
11	T	624.3953	520.6764	106.6455
	S	23.143	2.924	127.604
12	T	106.0766		
	S	136.226		
13	T	104.6789		
	S	138.045		
14	T	107.2782		103.3151
	S	134.700		133.229
15	T	602.2748	499.8432	106.4962
	S	23.993	3.046	127.783
16	T	105.3570		101.2464
	S	137.157		135.951
17	T	375.4191	268.8349	110.5664
	S	38.491	5.663	123.079
18	T	119.8431		117.7248
	S	120.578		116.921
19	T			
	S			

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Section Data for Car 8 - Chilton, Max (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8074	8.3987	8.0162	10.0276	9.4095	10.1365	6.9423	10.1758	6.6561	6.6929	7.5892	3.3752	4.8156	3.4291	6.0473
	S	175.014	140.931	117.376	167.470	107.966	111.725	110.292	131.931	168.301	178.683	107.000	142.820	109.021	128.844	160.552
2	T	4.7727	8.3157	7.9045	9.9844	9.1323	9.8643	6.8237	9.9901	6.6373	6.6563	7.5813	3.3677	4.7651	3.3787	6.0127
	S	176.287	142.338	119.035	168.194	111.244	114.808	112.209	134.383	168.778	179.666	107.112	143.138	110.176	130.766	161.476
3	T			8.7943	10.3293	9.8399	10.4043	7.2114	10.5541	6.8219	6.8337	7.7982	3.3812	4.7419		
	S			106.991	162.578	103.244	108.849	106.177	127.202	164.210	175.002	104.132	142.566	110.715		
4	T	4.7802	8.3148	7.8221	9.9948	9.0721	9.9336	6.7749	9.9591	6.6269	6.6703	7.4583	3.3146	4.6453	3.3598	6.0101
	S	176.010	142.353	120.289	168.019	111.982	114.007	113.017	134.801	169.042	179.289	108.878	145.431	113.017	131.501	161.546
5	T	4.7827	8.2662	7.8760	10.0104	9.2361	9.8280	6.8810	9.9101	6.6087	6.6419	7.4531	3.2929	4.5604	3.3218	5.9769
	S	175.918	143.190	119.465	167.757	109.993	115.232	111.275	135.468	169.508	180.055	108.954	146.389	115.121	133.006	162.444
6	T			8.6509	10.2444	9.6372	10.2416	7.0563	10.4220	6.7776	6.7747	7.8950	3.3649	4.6466		
	S			108.764	163.925	105.415	110.578	108.510	128.814	165.284	176.526	102.856	143.257	112.986		
7	T	4.8278	8.2849	7.7779	10.0227	9.1865	9.7855	6.8021	9.7960	6.6051	6.6480	7.5203	3.3153	4.5217	3.3680	6.0457
	S	174.275	142.867	120.972	167.551	110.587	115.732	112.566	137.046	169.600	179.890	107.980	145.400	116.107	131.181	160.595
8	T	4.7951	8.1641	7.7715	9.9729	9.1659	9.7289	6.7987	9.6665	6.5648	6.6668	7.4469	3.2616	4.5042	3.3372	5.9859
	S	175.463	144.981	121.072	168.388	110.836	116.406	112.622	138.882	170.641	179.383	109.045	147.794	116.558	132.392	162.199
9	T			8.3571	10.2078	9.3524	10.0586	6.9628	10.0993	6.6481	6.7198	7.7208	3.3349	4.6085		
	S			112.588	164.513	108.625	112.590	109.968	132.930	168.503	177.968	105.176	144.546	113.920		
10	T	4.7889	8.1652	7.7699	9.9795	9.1834	9.7099	6.8003	9.8622	6.5816	6.6412	7.4615	3.3010	4.5480	3.3387	6.0140
	S	175.690	144.961	121.097	168.277	110.625	116.634	112.595	136.126	170.206	180.074	108.831	146.030	115.435	132.332	161.441
11	T	4.7881	8.1624	7.7109	9.9390	9.1094	9.7050	6.7998	9.7314	6.5747	6.6270	7.5004	3.2817	4.5530	3.3178	5.9958
	S	175.720	145.011	122.023	168.962	111.523	116.692	112.604	137.955	170.385	180.460	108.267	146.889	115.309	133.166	161.932
12	T			8.6685	10.3741	9.4499	10.0519	7.0203	10.5487	6.7894	6.7669	7.8445	3.3717	4.7321		
	S			108.543	161.876	107.505	112.665	109.067	127.267	164.997	176.729	103.518	142.968	110.944		
13	T	4.7945	8.4568	7.8508	10.0100	9.2099	9.8429	6.8128	9.9209	6.5890	6.6313	7.5332	3.3175	4.5859	3.3535	6.0066
	S	175.485	139.963	119.849	167.764	110.306	115.058	112.389	135.320	170.015	180.343	107.796	145.304	114.481	131.748	161.640
14	T			9.3935	10.5453	9.6475	10.2660	6.9787	9.9877	6.5911	6.6803	7.7272	3.3301	4.6322		
	S			100.166	159.248	105.303	110.316	109.717	134.415	169.961	179.020	105.089	144.754	113.337		
15	T	4.8090	8.3373	7.9474	10.1105	9.2685	9.9328	6.8818	9.9060	6.5905	6.6285	7.5929	3.3645	4.5443	3.3252	6.0031
	S	174.956	141.969	118.392	166.096	109.609	114.016	111.262	135.524	169.976	180.419	106.948	143.274	115.529	132.870	161.735
16	T	4.7995	8.3734	7.9539	10.1040	9.3583	9.9527	6.8732	9.9937	6.6677	6.6759	7.4893	3.2893	4.5425	3.3621	6.0190
	S	175.302	141.357	118.295	166.203	108.557	113.788	111.401	134.335	168.008	179.138	108.427	146.550	115.575	131.411	161.307
17	T													4.7296		
	S													111.003		

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Section Data for Car 8 - Chilton, Max (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	106.5194	110.1348	
	S	135.660	123.561	
2	T	105.1868		101.2761
	S	137.378		135.911
3	T	552.5869	448.2905	108.0658
	S	26.150	3.396	125.927
4	T	104.7369		
	S	137.969		
5	T	104.6462		100.7365
	S	138.088		136.639
6	T	503.0025	399.5756	107.4129
	S	28.728	3.810	126.693
7	T	104.5075		
	S	138.271		
8	T	103.8310		99.8664
	S	139.172		137.830
9	T	421.2754	320.0988	105.2146
	S	34.302	4.756	129.340
10	T	104.1453		
	S	138.752		
11	T	103.7964		99.9813
	S	139.219		137.671
12	T	648.1068	545.1449	106.8564
	S	22.296	2.793	127.352
13	T	104.9156		100.8355
	S	137.734		136.505
14	T	407.4791	303.3177	108.1681
	S	35.463	5.019	125.808
15	T	105.2423		
	S	137.306		
16	T	105.4545		101.5867
	S	137.030		135.496
17	T			
	S			

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Section Data for Car 83 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8095	8.4405	7.9991	10.0465	9.4473	10.1058	6.9504	10.0276	6.6636	6.6779	7.6418	3.3311	4.8669	3.4802	6.0833
	S	174.938	140.233	117.627	167.155	107.534	112.064	110.164	133.880	168.111	179.085	106.264	144.711	107.872	126.952	159.602
2	T	4.7957	8.4956	7.9641	10.0488	9.3852	9.9246	6.9610	9.8986	6.6204	6.6362	7.6005	3.2855	4.7283	3.4641	6.0663
	S	175.441	139.323	118.144	167.116	108.246	114.110	109.996	135.625	169.208	180.210	106.841	146.719	111.034	127.542	160.050
3	T	4.7860	8.2867	7.9233	10.0261	9.4391	9.8943	6.8490	9.8508	6.6263	6.6608	7.6063	3.2613	4.6206	3.4525	6.0571
	S	175.797	142.836	118.752	167.495	107.628	114.460	111.795	136.283	169.058	179.544	106.760	147.808	113.622	127.971	160.293
4	T			8.8722	10.3514	10.2233	10.4982	7.2860	10.3472	6.7077	6.7588	7.6389	3.3266	4.6188		
	S			106.051	162.231	99.372	107.876	105.089	129.745	167.006	176.941	106.304	144.906	113.666		
5	T	4.7981	8.3724	7.8279	9.9623	9.2562	9.9764	6.9202	9.8505	6.5630	6.6190	7.5359	3.4188	4.7094	3.4370	6.0447
	S	175.354	141.374	120.199	168.567	109.754	113.518	110.644	136.287	170.688	180.678	107.757	140.998	111.479	128.548	160.622
6	T	4.7690	8.3290	7.8014	9.9290	9.3480	9.8879	6.9005	9.8857	6.5462	6.5841	7.5420	3.2570	4.8648	3.4405	6.0160
	S	176.423	142.110	120.608	169.133	108.677	114.534	110.960	135.802	171.126	181.636	107.670	148.003	107.918	128.417	161.388
7	T	4.7587	8.3098	7.9081	9.9120	9.3449	9.7596	6.8504	9.8079	6.5434	6.5864	7.4777	3.2401	4.5452	3.4125	6.0058
	S	176.805	142.439	118.980	169.423	108.713	116.040	111.772	136.879	171.200	181.572	108.596	148.775	115.506	129.471	161.662
8	T	4.7252	8.4025	7.8993	9.9242	9.2545	9.8094	6.8725	9.9411	6.5450	6.5719	7.5115	3.2479	4.5073	3.3636	5.9753
	S	178.059	140.867	119.113	169.214	109.775	115.450	111.412	135.045	171.158	181.973	108.107	148.418	116.478	131.353	162.487
9	T			8.4360	10.2559	9.6593	10.1254	7.3969	10.1836	6.6662	6.7293	7.5534	3.2991	4.5279		
	S			111.535	163.742	105.174	111.847	103.514	131.830	168.046	177.717	107.507	146.114	115.948		
10	T	4.8144	8.2693	7.9311	10.1062	9.3983	10.1833	7.8725	10.0602	6.6460	6.6966	7.6013	3.2830	4.5341	3.3739	6.0378
	S	174.760	143.136	118.635	166.167	108.095	111.211	97.260	133.447	168.557	178.585	106.830	146.831	115.789	130.952	160.805
11	T	4.7944	8.2926	7.9651	10.0018	9.3649	9.9499	6.9957	9.8226	6.5949	6.6096	7.4980	3.3155	4.5296	3.3785	6.0291
	S	175.489	142.734	118.129	167.902	108.481	113.820	109.450	136.675	169.863	180.935	108.302	145.391	115.904	130.773	161.037
12	T			8.6038	10.2275	9.7065	10.2279	7.1854	10.0240	6.6402	6.7026	7.6186	3.3406	4.5608		
	S			109.360	164.196	104.663	110.727	106.561	133.929	168.704	178.425	106.587	144.299	115.111		
13	T	4.8313	8.4173	7.9680	9.9882	9.5000	10.1020	7.0237	10.0295	6.6493	6.6528	7.5927	3.2913	4.6357	3.4520	6.0821
	S	174.148	140.619	118.086	168.130	106.938	112.107	109.014	133.855	168.473	179.760	106.951	146.461	113.252	127.989	159.634
14	T	4.8168	8.3760	7.9569	10.0269	9.3755	10.0167	6.9789	9.9577	6.6086	6.6345	7.6131	3.2928	4.5241	3.4246	6.0479
	S	174.673	141.313	118.251	167.481	108.358	113.061	109.714	134.820	169.511	180.256	106.664	146.394	116.045	129.013	160.537
15	T	4.8060	8.5321	8.0014	10.0030	9.4724	10.0047	6.9903	10.0754	6.6114	6.6143	7.7138	3.3463	4.5375	3.4181	6.0391
	S	175.065	138.727	117.593	167.881	107.249	113.197	109.535	133.245	169.439	180.807	105.272	144.053	115.702	129.258	160.770
16	T													4.6560		
	S													112.758		

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Section Data for Car 83 - Kimball, Charlie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	106.5715	109.2615	
	S	135.593	124.549	
2	T	105.8749		
	S	136.486		
3	T	105.3402		101.2128
	S	137.178		135.996
4	T	1187.4479	1083.0989	108.5373
	S	12.169	1.406	125.380
5	T	105.2918		
	S	137.241		
6	T	105.1011		
	S	137.490		
7	T	104.4625		
	S	138.331		
8	T	104.5512		100.5479
	S	138.214		136.895
9	T	599.3615	497.6070	105.8574
	S	24.110	3.060	128.554
10	T	106.8080		
	S	135.293		
11	T	105.1422		101.0566
	S	137.437		136.206
12	T	540.2941	438.5948	106.0175
	S	26.745	3.471	128.360
13	T	106.2159		
	S	136.047		
14	T	105.6510		
	S	136.775		
15	T	106.1658		102.1537
	S	136.112		134.743
16	T			
	S			

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.7715	8.5459	7.9962	9.9959	9.2971	10.2750	7.0035	10.0908	6.6353	6.7165	7.6176	3.3747	4.7174	3.4058	6.0318
	S	176.331	138.503	117.670	168.001	109.272	110.219	109.328	133.042	168.828	178.055	106.601	142.841	111.290	129.725	160.965
2	T	4.7775	8.3143	7.9402	10.0666	9.3400	9.9576	7.1599	10.0370	6.6167	6.6445	7.5221	3.3883	4.5790	3.4168	6.0087
	S	176.110	142.362	118.499	166.821	108.770	113.732	106.940	133.755	169.303	179.985	107.955	142.268	114.654	129.308	161.584
3	T			9.2698	10.9057	10.5755	10.7116	7.4058	10.5293	6.8302	6.8765	7.6387	3.3818	4.6666		
	S			101.503	153.985	96.063	105.727	103.389	127.501	164.011	173.912	106.307	142.541	112.502		
4	T	4.8148	8.2493	7.7154	10.0160	9.1501	11.2273	6.9804	10.7661	6.6579	6.7003	7.5289	3.3264	4.5779	3.3573	6.0141
	S	174.745	143.483	121.952	167.664	111.027	100.870	109.690	124.697	168.255	178.486	107.857	144.915	114.681	131.599	161.439
5	T	4.7924	8.2093	7.6896	9.9494	9.1960	9.8224	6.7353	9.6293	6.5316	6.5947	7.7947	3.3739	4.4905	3.3797	6.0024
	S	175.562	144.182	122.361	168.786	110.473	115.298	113.682	139.418	171.509	181.344	104.179	142.875	116.913	130.727	161.753
6	T			8.9639	10.8318	10.1919	10.6994	7.5303	10.8946	6.8950	6.7926	7.7631	3.4168	4.6770		
	S			104.966	155.036	99.678	105.847	101.680	123.226	162.470	176.061	104.603	141.081	112.251		
7	T	4.7980	8.3429	7.9038	9.9831	9.2379	9.8968	6.9269	10.0534	6.5702	6.6245	7.5508	3.3982	4.6321	3.3973	6.0308
	S	175.357	141.873	119.045	168.216	109.972	114.431	110.537	133.537	170.501	180.528	107.544	141.853	113.340	130.050	160.992
8	T	4.7879	8.1637	7.8783	10.0507	9.2375	9.8760	6.8573	13.8728	7.9445	6.8723	7.6027	3.2997	4.5125	3.3457	5.9966
	S	175.727	144.988	119.430	167.085	109.977	114.672	111.659	96.772	141.007	174.019	106.810	146.088	116.343	132.056	161.910
9	T	4.7432	8.1864	7.7338	9.9794	9.8516	12.9539	7.4361	10.1961	6.5928	6.6186	7.5314	3.3056	4.4356	3.2950	5.9537
	S	177.383	144.586	121.662	168.278	103.121	87.425	102.968	131.668	169.917	180.689	107.821	145.827	118.361	134.087	163.077
10	T	4.7647	8.1129	7.6764	9.9477	9.2752	9.7453	6.7033	9.7207	6.5469	6.6343	7.6402	3.2956	4.4205	3.3567	6.0019
	S	176.583	145.896	122.572	168.815	109.530	116.210	114.225	138.107	171.108	180.262	106.286	146.269	118.765	131.623	161.767
11	T			8.4953	10.1848	10.1264	10.1818	7.0151	10.1936	6.6690	7.6800	8.2583	3.3484	4.7084		
	S			110.756	164.885	100.323	111.228	109.148	131.700	167.975	155.717	98.331	143.963	111.503		
12	T	4.7693	8.4010	8.0346	10.0119	9.3172	9.8688	6.9082	9.9990	8.9734	13.9196	9.2340	4.0355	4.5594	3.3676	6.0141
	S	176.412	140.892	117.107	167.732	109.036	114.756	110.837	134.263	124.839	85.915	87.941	119.451	115.147	131.197	161.439
13	T													5.4450		
	S													96.419		

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Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	106.4750	116.4350	
	S	135.716	116.876	
2	T	105.7692		102.2440
	S	136.622		134.624
3	T	667.1637	560.0138	110.6199
	S	21.659	2.719	123.020
4	T	107.0822		
	S	134.947		
5	T	104.1912		100.3755
	S	138.691		137.131
6	T	972.1434	865.6312	110.5155
	S	14.864	1.759	123.136
7	T	105.3467		
	S	137.170		
8	T	110.2982		
	S	131.012		
9	T	108.8132		
	S	132.800		
10	T	103.8423		100.1738
	S	139.157		137.407
11	T	413.9036	309.8141	107.9200
	S	34.912	4.914	126.097
12	T	117.4136		115.0233
	S	123.073		119.667
13	T			
	S			

Event: Kohler Grand Prix
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Section Data for Car 98 - Rossi, Alexander (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to SF	
1	T	4.8118	8.2199	7.7877	9.9489	9.2223	9.8157	6.9185	9.6869	6.5597	6.6460	7.4653	3.2781	4.5819	3.3752	6.0087
	S	174.854	143.996	120.820	168.794	110.158	115.376	110.672	138.589	170.774	179.944	108.776	147.050	114.581	130.901	161.584
2	T	4.7725	8.1644	7.7586	9.9119	9.1449	9.6948	6.7607	9.8388	6.5627	6.6197	7.4617	3.2578	4.5593	3.3585	5.9867
	S	176.294	144.975	121.273	169.424	111.090	116.815	113.255	136.450	170.696	180.659	108.828	147.967	115.149	131.552	162.178
3	T	4.7517	8.1584	7.7725	9.9099	9.2321	9.8167	6.8045	10.0036	6.6809	6.6501	7.4873	3.3238	4.5240	3.3772	5.9837
	S	177.066	145.082	121.056	169.459	110.041	115.365	112.526	134.202	167.676	179.833	108.456	145.028	116.048	130.824	162.259
4	T			8.7264	10.2717	9.8316	10.4863	7.3298	10.5529	6.7042	6.7555	7.5793	3.3803	5.1498		
	S			107.823	163.490	103.331	107.998	104.461	127.216	167.093	177.027	107.140	142.604	101.946		
5	T	4.8077	8.2745	8.1009	10.2191	10.2157	10.7071	7.8137	11.2979	6.8841	6.8499	7.7881	3.3915	4.5802	3.3599	5.9989
	S	175.003	143.046	116.149	164.331	99.446	105.771	97.992	118.827	162.727	174.588	104.267	142.133	114.624	131.497	161.848
6	T	4.7678	8.4624	7.9539	10.0452	9.2795	10.4834	7.2311	10.6080	6.7881	6.7626	7.5970	3.3152	4.5967	3.3825	5.9936
	S	176.468	139.870	118.295	167.176	109.479	108.028	105.887	126.555	165.028	176.842	106.890	145.405	114.212	130.619	161.991
7	T	4.7961	8.3217	7.8430	9.9244	9.2188	9.8565	6.9120	9.9443	6.5966	6.6438	7.5046	3.3369	4.5200	3.3749	5.9823
	S	175.427	142.235	119.968	169.211	110.200	114.899	110.776	135.002	169.819	180.004	108.206	144.459	116.150	130.913	162.297
8	T			8.7385	10.2813	9.7432	10.4577	7.1955	10.4984	6.7048	6.7322	7.7004	3.3882	4.6925		
	S			107.674	163.337	104.269	108.293	106.411	127.877	167.078	177.640	105.455	142.272	111.881		
9	T	4.8151	8.5195	7.9661	9.9390	9.2832	9.9588	6.9150	10.2770	6.6297	6.6503	7.5969	3.3228	4.5678	3.3846	6.0304
	S	174.734	138.933	118.114	168.962	109.435	113.719	110.728	130.632	168.971	179.828	106.892	145.072	114.935	130.538	161.002
10	T	4.7965	8.4074	8.0468	9.9836	9.3014	10.0270	7.2395	10.3638	6.7008	6.6913	9.1547	3.7259	4.5455	3.3778	6.0090
	S	175.412	140.785	116.930	168.208	109.221	112.945	105.764	129.537	167.178	178.726	88.703	129.377	115.499	130.801	161.576
11	T			8.6375	10.2922	9.6811	10.3540	7.1218	10.2776	6.6928	6.7194	7.7817	3.4261	5.0821		
	S			108.933	163.164	104.937	109.378	107.512	130.624	167.378	177.979	104.353	140.698	103.304		
12	T	4.7948	8.3250	7.8950	9.9722	9.1487	9.9698	7.0627	10.1044	6.5948	6.6391	7.5447	3.3015	4.5746	3.3639	6.0014
	S	175.474	142.179	119.178	168.400	111.044	113.593	108.412	132.863	169.865	180.131	107.631	146.008	114.764	131.341	161.780
13	T	4.7789	8.2255	7.8177	9.9073	9.1251	10.2661	7.1407	10.4082	6.7621	6.7496	7.6603	3.3310	4.4870	3.3767	6.0099
	S	176.058	143.898	120.356	169.503	111.331	110.315	107.228	128.985	165.663	177.182	106.007	144.715	117.005	130.843	161.552
14	T	4.7845	8.1601	7.7979	9.9600	9.1657	9.8181	6.8582	9.8909	6.5825	6.5936	7.5690	3.2867	4.4445	3.3868	5.9993
	S	175.852	145.052	120.662	168.606	110.838	115.348	111.645	135.731	170.183	181.374	107.286	146.665	118.124	130.453	161.837
15	T	4.7709	8.2175	8.1072	10.1306	9.4449	10.1149	7.0831	10.0029	6.6400	6.6803	7.6476	3.3482	4.4753	3.3870	5.9925
	S	176.353	144.038	116.058	165.767	107.562	111.964	108.100	134.211	168.709	179.020	106.183	143.972	117.311	130.445	162.021
16	T													4.6539		
	S													112.809		

Event: Kohler Grand Prix
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Section Data for Car 98 - Rossi, Alexander (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	104.3266	106.5451	
	S	138.511	127.724	
2	T	103.8530		
	S	139.143		
3	T	104.4764		101.5147
	S	138.313		135.592
4	T	580.9287	476.3840	107.5605
	S	24.875	3.196	126.519
5	T	110.2892		
	S	131.023		
6	T	107.2670		
	S	134.714		
7	T	104.7759		100.9736
	S	137.917		136.318
8	T	946.8241	843.1885	107.5435
	S	15.262	1.806	126.539
9	T	105.8562		
	S	136.510		
10	T	108.3710		104.9497
	S	133.342		131.154
11	T	1168.8872	1065.2164	107.0997
	S	12.363	1.429	127.063
12	T	105.2926		
	S	137.240		
13	T	106.0461		
	S	136.265		
14	T	104.2978		
	S	138.549		
15	T	106.0429		102.1594
	S	136.269		134.736
16	T			
	S			

Report Support Information

Section Legend

Name	Length
SF to I1	0.233712 miles
I1 to I2	0.328788 miles
I2 to I3	0.261364 miles
I3 to I4	0.466477 miles
I4 to I5	0.282197 miles
I5 to I6	0.314583 miles
I6 to I7	0.212689 miles
I7 to I8	0.372917 miles
I8 to I9	0.311174 miles
I9 to I10	0.332197 miles
I10 to I11	0.225568 miles
I11 to I12	0.133902 miles
I12 to I13	0.145833 miles
I13 to I14	0.122727 miles
I14 to SF	0.269697 miles
Lap	4.014000 miles
PI to PO	0.422917 miles
PO to SF	3.780114 miles
SF to PI	3.823485 miles
PO to I2	0.328788 miles
I13 to PI	0.202083 miles
PO to PI	3.589773 miles

Color Legend

- Fastest Lap
- Section Under Caution
- Section Under Green
- T Section Time Data
- S Section Speed Data

Track Map

