

Event: Cooper Tires Pro Mazda Mid-Ohio GP
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Practice 1

Round 12 / 13
2.258 mile(s)
Pro Mazda
July 27, 2018



Section Data for Car 1 - Cunha, Carlos

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.3272	5.3745	5.6542	4.5382	4.2874	6.9271	4.4358	8.1694	7.7213	2.6332	6.6623	5.2156	4.2795	4.9214	6.3050
	S	114.347	99.460	73.075	98.407	120.225	115.652	129.883	75.865	125.391	145.519	105.103	73.599	79.820	103.629	88.025
2	T	3.2849	4.9729	5.2038	4.5185	4.2155	6.7824	4.4151	7.9715	7.7046	2.6174	6.5075	5.0236	4.2425	4.8775	6.0184
	S	115.819	107.492	79.400	98.836	122.276	118.120	130.492	77.749	125.663	146.398	107.603	76.412	80.516	104.562	92.217
3	T	3.2096	4.7970	5.1180	4.4704	4.1960	6.6202	4.3793	7.8994	7.6944	2.6135	6.7689	5.0363	4.2502	4.8548	5.9925
	S	118.536	111.433	80.731	99.900	122.844	121.014	131.559	78.458	125.829	146.616	103.448	76.219	80.371	105.051	92.616
4	T	3.1982	4.8842	5.1232	4.4838	4.1868	6.6024	4.3554	7.8483	7.6709	2.6086	6.4807	4.9281	4.0717	4.8209	5.9179
	S	118.959	109.444	80.649	99.601	123.114	121.340	132.281	78.969	126.215	146.892	108.048	77.893	83.894	105.789	93.783
5	T	3.1815	4.8391	5.0608	4.4775	4.1777	6.6019	4.3457	7.8511	7.6996	2.6080	6.4314	4.9195	4.1300	4.7852	5.8879
	S	119.583	110.464	81.644	99.741	123.382	121.349	132.576	78.941	125.744	146.926	108.876	78.029	82.710	106.579	94.261
6	T	3.1781	4.8048	5.0174	4.4609	4.1815	6.4601	4.2977	7.7804	7.6628	2.6052	6.4389	4.8575	4.0440	4.7862	5.9548
	S	119.711	111.252	82.350	100.112	123.270	124.013	134.057	79.658	126.348	147.083	108.750	79.025	84.469	106.556	93.202
7	T	3.1903	4.8094	5.0160	4.4738	4.1894	6.5099	4.3484	7.7817	7.6618	2.6164	6.4322	4.8548	4.0285	4.7769	5.8710
	S	119.254	111.146	82.373	99.824	123.038	123.064	132.494	79.645	126.365	146.454	108.863	79.069	84.794	106.764	94.532
8	T	3.1950	5.1638					4.9926	8.2213	7.7776	2.6489	6.7496	5.1627	4.3406	4.8969	6.0244
	S	119.078	103.518					115.398	75.386	124.483	144.657	103.744	74.353	78.697	104.148	92.125
9	T	3.2315	4.9012	5.1130	4.4636	4.1842	6.5851	4.3616	7.7755	7.6849	2.6229	6.4015	4.8521	4.0744	4.8185	5.9691
	S	117.733	109.064	80.810	100.052	123.191	121.659	132.093	79.708	125.985	146.091	109.385	79.113	83.838	105.842	92.979
10	T	3.2510	4.7521	5.0635	4.4637	4.1862	6.5107	4.3360	7.8138	7.6791	2.6179	6.4334	4.8587	4.1221	4.7813	5.9322
	S	117.027	112.486	81.600	100.049	123.132	123.049	132.873	79.318	126.080	146.370	108.842	79.005	82.868	106.666	93.557
11	T	3.2256	4.7692	5.0473	4.4863	4.1921	6.4711	4.3160	7.7799	7.6937	2.6158	6.3998	4.9057	4.1441	4.8020	5.9467
	S	117.948	112.083	81.862	99.545	122.959	123.802	133.488	79.663	125.841	146.487	109.414	78.248	82.428	106.206	93.329
12	T	3.2002	4.8235					4.6329	8.6298	9.6884	3.1847	7.5140	5.1023	4.4595	4.9524	6.0443
	S	118.885	110.821					124.358	71.818	99.932	120.320	93.190	75.233	76.598	102.980	91.822
13	T	3.2278	4.8252	5.1566	4.5197	4.1941	6.5225	4.3390	7.8521	7.6766	2.6282	7.0773	5.0043	4.2109	4.7880	6.0081
	S	117.868	110.782	80.127	98.810	122.900	122.827	132.781	78.931	126.121	145.796	98.940	76.707	81.121	106.516	92.375
14	T	3.2013	4.7169	5.0659	4.4722	4.1810	6.4231	4.2902	7.7420	7.6689	2.6096	6.3288	4.8880	4.0658	4.7779	5.9097
	S	118.844	113.326	81.561	99.859	123.285	124.727	134.291	80.053	126.248	146.835	110.641	78.532	84.016	106.741	93.913
15	T	3.1954	4.8968													
	S	119.063	109.162													

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Lap	T/Slap	PI to PO	PO to SF	SF to PI
1	T	80.4521		85.0440
	S	101.039		89.529
2	T	78.3561		
	S	103.742		
3	T	77.9005		
	S	104.348		
4	T	77.1811		
	S	105.321		
5	T	76.9969		
	S	105.573		
6	T	76.5303		
	S	106.217		
7	T	76.5605		74.6364
	S	106.175		102.935
8	T	280.6307	202.0250	80.7496
	S	28.966	4.445	94.290
9	T	77.0391		
	S	105.515		
10	T	76.8017		
	S	105.841		
11	T	76.7953		74.2505
	S	105.850		103.470
12	T	231.9687	153.2777	81.4367
	S	35.043	5.858	93.494
13	T	78.0304		
	S	104.175		
14	T	76.3413		73.9854
	S	106.480		103.841
15	T			
	S			

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Section Data for Car 10 - Drugovich, Felipe (R)

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.3394	5.4765	5.6630	4.6725	4.3959	7.4035	4.7369	8.5865	7.9060	2.7008	7.0886	5.2676	4.5872	5.0835	6.3271
	S	113.929	97.607	72.962	95.579	117.258	108.210	121.627	72.180	122.462	141.877	98.782	72.873	74.466	100.325	87.718
2	T	3.2590	5.2445	5.5916	4.6220	4.3113	7.0759	4.5064	8.2783	7.7532	2.6294	6.9202	5.1912	4.4644	5.0082	6.1924
	S	116.740	101.925	73.893	96.623	119.559	113.220	127.848	74.867	124.875	145.730	101.186	73.945	76.514	101.833	89.626
3	T	3.2360	5.0560	5.3386	4.5140	4.2733	6.8548	4.4458	8.1152	7.7130	2.6256	6.7145	4.9813	4.3289	4.8949	6.1257
	S	117.569	105.725	77.395	98.935	120.622	116.872	129.591	76.372	125.526	145.941	104.286	77.061	78.909	104.190	90.602
4	T	3.2192	4.9717	5.2890	4.5287	4.2306	6.7312	4.3630	7.9166	7.6693	2.6105	6.6909	4.9760	4.2739	4.8683	6.0551
	S	118.183	107.518	78.121	98.613	121.840	119.018	132.051	78.288	126.241	146.785	104.654	77.143	79.925	104.759	91.658
5	T	3.2071	4.9754	5.2530	4.4901	4.2289	6.7281	4.3831	7.9588	7.6718	2.6154	6.6016	4.9554	4.2134	4.8485	6.0270
	S	118.629	107.438	78.656	99.461	121.889	119.073	131.445	77.873	126.200	146.510	106.069	77.464	81.073	105.187	92.086
6	T	3.2089	4.9238	5.1801	4.4712	4.1979	6.7018	4.3911	7.9055	7.6513	2.6104	6.5123	4.9233	4.2199	4.8119	5.9610
	S	118.562	108.564	79.763	99.882	122.789	119.540	131.205	78.398	126.538	146.790	107.524	77.969	80.948	105.987	93.105
7	T	3.1946	4.8381	5.1610	4.4797	4.2021	6.6770	4.3825	7.8562	7.6584	2.6153	6.4773	4.9349	4.2226	4.8272	5.9502
	S	119.093	110.487	80.058	99.692	122.666	119.984	131.463	78.890	126.421	146.515	108.105	77.785	80.896	105.651	93.274
8	T	3.2098	4.9595	5.1185	4.5059	4.2138	6.7336	4.3699	7.8011	7.6235	2.5934	6.5033	4.9372	4.1929	4.8200	5.9255
	S	118.529	107.782	80.723	99.112	122.325	118.976	131.842	79.447	127.000	147.753	107.673	77.749	81.469	105.809	93.663
9	T	3.1937	4.8540					5.0182	8.4411	7.8394	2.6971	7.0070	5.0676	4.3281	4.8659	6.0840
	S	119.127	110.125					114.809	73.423	123.502	142.072	99.933	75.749	78.924	104.811	91.223
10	T	3.2231	4.9934	5.2342	4.4871	4.2272	6.7493	4.3970	7.7888	7.6486	2.6225	6.5438	4.9013	4.1721	4.8175	5.9503
	S	118.040	107.050	78.939	99.528	121.938	118.699	131.029	79.572	126.583	146.113	107.006	78.319	81.875	105.864	93.273
11	T	3.1938	4.8337	5.1181	4.4968	4.2160	6.6174	4.3568	7.7504	7.6516	2.6200	6.4337	5.2380	4.1875	4.8124	5.9620
	S	119.123	110.587	80.730	99.313	122.262	121.065	132.238	79.967	126.533	146.253	108.837	73.284	81.574	105.976	93.090
12	T	3.2029	4.8065	5.0618	4.4309	4.1886	6.5827	4.3368	7.6899	7.6356	2.6135	6.5816	4.9042	4.1864	7.6739	7.1571
	S	118.784	111.213	81.627	100.790	123.061	121.703	132.848	80.596	126.798	146.616	106.392	78.272	81.595	66.459	77.545
13	T	3.2588	4.8134	5.2022	4.4151	4.1721	6.6363	4.3355	8.1009	7.6713	2.6180	6.6213	4.8722	4.2288	4.8359	6.1317
	S	116.747	111.054	79.424	101.151	123.548	120.720	132.888	76.507	126.208	146.364	105.754	78.787	80.777	105.461	90.513
14	T	3.2456	4.7524	5.1753	4.4394	4.1886	6.5604	4.3151	7.7858	7.6436	2.6131	6.4332	4.9078	4.1270	4.7667	5.8459
	S	117.222	112.479	79.837	100.597	123.061	122.117	133.516	79.603	126.666	146.639	108.846	78.215	82.770	106.992	94.938
15	T	3.1809	4.6838	5.1741	4.4467	4.1850	6.5191	4.3028	7.7526	7.6593	2.6191	6.4031	4.8765	4.1504	4.7988	5.9344
	S	119.606	114.126	79.856	100.432	123.167	122.891	133.898	79.944	126.406	146.303	109.358	78.717	82.303	106.277	93.523
16	T	3.2020	5.0326													
	S	118.818	106.217													

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Section Data for Car 10 - Drugovich, Felipe (R)

Lap	T/Slap	PI to PO	PO to SF	SF to PI
1	T	83.2350	90.9401	
	S	97.661	83.724	
2	T	81.0480		
	S	100.296		
3	T	79.2176		
	S	102.614		
4	T	78.3940		
	S	103.692		
5	T	78.1576		
	S	104.005		
6	T	77.6704		
	S	104.658		
7	T	77.4771		
	S	104.919		
8	T	77.5079		74.5640
	S	104.877		103.035
9	T	372.4333	295.9959	79.5254
	S	21.826	3.034	95.741
10	T	77.7562		
	S	104.542		
11	T	77.4882		
	S	104.904		
12	T	81.0524		
	S	100.291		
13	T	77.9135		
	S	104.331		
14	T	76.7999		
	S	105.844		
15	T	76.6866		74.7573
	S	106.000		102.769
16	T			
	S			

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Section Data for Car 2 - VeeKay, Rinus (R)

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.2299	4.8481	5.2694	4.4028	4.1945	6.4334	4.3215	7.8394	7.7202	2.6322	6.4299	4.8721	4.1283	4.8031	5.8831
	S	117.791	110.259	78.412	101.433	122.888	124.528	133.319	79.059	125.409	145.575	108.902	78.788	82.744	106.181	94.338
2	T	3.2001	4.7343	5.2061	4.3662	4.1636	6.4247	4.3259	7.7653	7.7031	2.6233	6.4065	4.8527	4.0894	4.7842	5.8498
	S	118.888	112.909	79.365	102.284	123.800	124.696	133.183	79.813	125.687	146.069	109.300	79.103	83.531	106.601	94.875
3	T	3.1905	4.7216	5.2047	4.3816	4.1627	6.3702	4.3021	7.7903	7.6829	2.6237	6.3769	4.8467	4.0635	4.8071	5.8731
	S	119.246	113.213	79.386	101.924	123.827	125.763	133.920	79.557	126.018	146.046	109.807	79.201	84.063	106.093	94.499
4	T	3.1961	4.6736	5.1583	4.3967	4.1864	6.3606	4.2882	7.7252	7.6699	2.6128	6.3877	4.7906	4.0349	4.7725	5.8290
	S	119.037	114.376	80.100	101.574	123.126	125.953	134.354	80.227	126.231	146.656	109.621	80.129	84.659	106.862	95.214
5	T	3.1926	4.6571	5.1804	4.3822	4.1564	6.3781	4.2784	7.7044	7.6505	2.6123	6.3671	4.8228	4.0512	4.7811	5.8755
	S	119.168	114.781	79.759	101.910	124.015	125.607	134.662	80.444	126.551	146.684	109.976	79.594	84.318	106.670	94.460
6	T	3.1916	4.6687	5.1596	4.3579	4.1412	6.3216	4.2690	7.7914	7.6812	2.6070	6.4094	4.8578	4.0414	4.7848	5.8833
	S	119.205	114.496	80.080	102.478	124.470	126.730	134.958	79.546	126.046	146.982	109.250	79.020	84.523	106.588	94.335
7	T	3.1854	4.7248	5.1980	4.3884	4.1410	6.3691	4.2553	7.7236	7.6954	2.6182	6.3367	4.8121	4.0448	4.7861	5.8830
	S	119.437	113.136	79.489	101.766	124.476	125.785	135.393	80.244	125.813	146.353	110.503	79.771	84.452	106.559	94.340
8	T	3.1962	4.6800													
	S	119.033	114.219													

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Section Data for Car 2 - VeeKay, Rinus (R)

Lap	T/SLap	PO to SF	SF to PI
1	T	77.0079	81.3612
	S	105.558	93.581
2	T	76.4952	
	S	106.265	
3	T	76.3976	
	S	106.401	
4	T	76.0825	
	S	106.842	
5	T	76.0901	
	S	106.831	
6	T	76.1659	
	S	106.725	
7	T	76.1619	73.2376
	S	106.731	104.901
8	T		
	S		

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Section Data for Car 27 - Soler-Obel, Mathias (R)

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.5434	5.9805	6.1351	4.6666	4.4017	7.2528	4.5087	8.5509	7.6496	2.5562	7.0498	5.2233	4.4306	5.0040	6.1692
	S	107.370	89.381	67.347	95.699	117.104	110.459	127.783	72.480	126.566	149.903	99.326	73.491	77.098	101.918	89.963
2	T	3.2473	5.2145	5.4665	4.4755	4.2537	6.9020	4.4536	8.0090	7.7005	2.6150	6.5865	5.0842	4.4002	4.9001	6.1406
	S	117.160	102.511	75.584	99.786	121.178	116.073	129.364	77.385	125.730	146.532	106.312	75.501	77.631	104.080	90.382
3	T	3.2443	5.1058	5.4068	4.4365	4.2355	6.8258	4.3858	7.9820	7.6713	2.6074	6.6460	5.0031	4.3186	4.8566	6.0439
	S	117.269	104.694	76.419	100.663	121.699	117.369	131.364	77.646	126.208	146.959	105.361	76.725	79.098	105.012	91.828
4	T	3.2149	4.9112	5.3116	4.3993	4.1793	6.8126	4.3265	7.9677	7.6451	2.5897	6.4940	5.0522	4.2324	4.8426	6.1358
	S	118.341	108.842	77.789	101.514	123.335	117.596	133.165	77.786	126.641	147.964	107.827	75.980	80.709	105.315	90.453
5	T	3.2199	4.9826	5.3208	4.4214	4.1871	6.7256	4.3190	7.9487	7.6290	2.5861	6.5218	5.0020	4.2530	4.8446	6.1015
	S	118.157	107.282	77.654	101.007	123.105	119.117	133.396	77.972	126.908	148.170	107.367	76.742	80.318	105.272	90.961
6	T	3.2142	4.9788	5.2590	4.4258	4.1747	6.7814	4.3421	7.8845	7.5833	2.5753	7.3611	5.5953	5.3828	6.0508	6.1796
	S	118.367	107.364	78.567	100.906	123.471	118.137	132.686	78.606	127.673	148.791	95.125	68.605	63.460	84.286	89.812
7	T	3.2316	5.0853	5.2828	4.3986	4.2076	6.7454	4.3817	8.0138	7.6502	2.6158	6.3934	4.9336	4.2704	4.7973	5.9545
	S	117.729	105.116	78.213	101.530	122.506	118.768	131.487	77.338	126.556	146.487	109.523	77.806	79.990	106.310	93.207
8	T	3.2017	4.8958	5.2464	4.3536	4.1710	6.6396	4.3445	7.8101	7.6532	2.6153	6.3940	4.9526	4.1524	4.8081	6.0063
	S	118.829	109.184	78.755	102.580	123.581	120.660	132.613	79.355	126.507	146.515	109.513	77.507	82.263	106.071	92.403
9	T	3.2113	4.9940	5.7058	4.5057	4.2315	6.9614	4.4135	7.8005	7.6422	2.6147	6.4413	4.9858	4.2074	4.8265	5.9680
	S	118.474	107.038	72.414	99.117	121.814	115.083	130.540	79.453	126.689	146.549	108.709	76.991	81.188	105.667	92.996
10	T	3.2048	4.9049	5.1840	4.4019	4.1944	6.6192	4.3285	7.7819	7.6291	2.6131	6.3901	4.9815	4.1780	4.8141	5.9641
	S	118.714	108.982	79.703	101.454	122.891	121.032	133.103	79.643	126.906	146.639	109.580	77.058	81.759	105.939	93.057
11	T	3.2159	4.9700	5.1851	4.4074	4.1881	6.6445	4.3282	7.7542	7.6189	2.6148	6.3474	4.9144	4.1476	4.7998	5.9523
	S	118.304	107.554	79.686	101.328	123.076	120.571	133.112	79.927	127.076	146.543	110.317	78.110	82.359	106.254	93.241
12	T	3.1948	4.8535	5.1688	4.4190	4.2079	6.6269	4.3256	7.8101	7.6425	2.6221	6.3455	4.9444	4.1161	4.7814	5.9162
	S	119.086	110.136	79.938	101.062	122.497	120.892	133.192	79.355	126.684	146.135	110.350	77.636	82.989	106.663	93.810
13	T	3.1983	4.8696	5.1050	4.3902	4.1992	6.6976	4.3494	7.8220	7.6446	2.6136	6.8288	5.3654	4.4356	5.0468	6.2297
	S	118.955	109.772	80.937	101.725	122.751	119.615	132.463	79.235	126.649	146.611	102.540	71.544	77.011	101.054	89.089
14	T	3.2437	5.0911					4.6236	8.0812	7.6368	2.6095	6.6756	5.1332	4.2757	4.8057	5.9725
	S	117.290	104.996					124.608	76.693	126.778	146.841	104.894	74.781	79.891	106.124	92.926
15	T	3.2077	4.9238	5.1380	4.4009	4.2000	6.6882	4.3380	7.7577	7.5890	2.6094	6.3346	4.9292	4.1346	4.7563	5.9669
	S	118.607	108.564	80.417	101.477	122.727	119.784	132.812	79.891	127.577	146.847	110.540	77.875	82.618	107.226	93.013
16	T	3.2145	4.9045	5.0809	4.4294	4.1958	6.6198	4.3034	7.7250	7.6036	2.6080	6.3876	4.9969	4.1716	4.7914	5.9388
	S	118.356	108.991	81.321	100.824	122.850	121.021	133.879	80.229	127.332	146.926	109.623	76.820	81.885	106.441	93.453
17	T	3.1831	4.8339	5.2756	4.3695	4.1764	6.6343	4.3155	7.8151	7.6464	2.6190	6.4847	4.9862	4.1852	4.7794	5.9900
	S	119.523	110.583	78.319	102.206	123.421	120.757	133.504	79.305	126.619	146.308	107.981	76.985	81.619	106.708	92.654
18	T	3.2790	5.3708													
	S	116.028	99.528													

Event: Cooper Tires Pro Mazda Mid-Ohio GP
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Section Data for Car 27 - Soler-Obel, Mathias (R)

Lap	T/Slap	PI to PO	PO to SF	SF to PI
1	T	83.1224	94.3841	
	S	97.793	80.669	
2	T	79.4492		
	S	102.314		
3	T	78.7694		
	S	103.197		
4	T	78.1149		
	S	104.062		
5	T	78.0631		
	S	104.131		
6	T	81.7887		
	S	99.388		
7	T	77.9620		
	S	104.266		
8	T	77.2446		
	S	105.235		
9	T	78.5096		
	S	103.539		
10	T	77.1896		
	S	105.310		
11	T	77.0886		
	S	105.447		
12	T	76.9748		
	S	105.603		
13	T	78.7958		76.3845
	S	103.163		100.580
14	T	184.1407	110.3411	76.3182
	S	44.145	8.138	99.765
15	T	76.9743		
	S	105.604		
16	T	76.9712		
	S	105.608		
17	T	77.2943		75.3480
	S	105.167		101.963
18	T			
	S			

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

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.2982	5.4504	5.5175	4.6846	4.2908	7.0787	4.4827	8.3835	7.7240	2.5829	7.1467	5.2951	4.5013	5.0035	6.1297
	S	115.352	98.075	74.886	95.332	120.130	113.176	128.524	73.928	125.347	148.353	97.979	72.494	75.887	101.929	90.543
2	T	3.2444	5.1643	5.4041	4.5618	4.2567	6.7424	4.3913	8.0475	7.7335	2.6243	6.7681	5.1805	4.2953	4.8972	6.0610
	S	117.265	103.508	76.457	97.898	121.093	118.821	131.199	77.014	125.193	146.013	103.460	74.098	79.527	104.141	91.569
3	T	3.2401	4.9880	5.2890	4.4657	4.2115	6.6818	4.3916	8.0010	7.7176	2.6169	6.6654	5.1249	4.2027	4.8876	6.0406
	S	117.421	107.166	78.121	100.005	122.392	119.898	131.191	77.462	125.451	146.426	105.054	74.902	81.279	104.346	91.878
4	T	3.2283	4.9069	5.2833	4.4184	4.1861	6.5924	4.3437	7.8606	7.7010	2.6095	6.5927	5.0234	4.1249	4.8790	5.9921
	S	117.850	108.938	78.205	101.075	123.135	121.524	132.637	78.845	125.722	146.841	106.213	76.415	82.812	104.530	92.622
5	T	3.2071	4.8461	5.1579	4.4781	4.2026	6.5036	4.3059	7.8042	7.6913	2.6122	6.5617	5.0059	4.2027	4.8598	5.9189
	S	118.629	110.304	80.107	99.728	122.651	123.184	133.802	79.415	125.880	146.689	106.714	76.682	81.279	104.943	93.767
6	T	3.2040	4.8392	5.0913	4.4970	4.2032	6.5210	4.3337	7.8106	7.6795	2.6126	6.4777	4.9465	4.0805	4.8039	5.9247
	S	118.744	110.462	81.154	99.309	122.634	122.855	132.943	79.350	126.074	146.667	108.098	77.603	83.713	106.164	93.676
7	T	3.2177	4.7587	5.1716	4.4364	4.1923	6.4862	4.3265	7.7694	7.6792	2.6190	6.4675	5.0032	4.1042	4.8189	5.8995
	S	118.238	112.330	79.894	100.665	122.953	123.514	133.165	79.771	126.078	146.308	108.269	76.724	83.230	105.833	94.076
8	T	3.2461	5.5483					4.6821	8.2828	7.7744	2.6251	7.0050	5.2333	4.3005	4.9542	6.1210
	S	117.204	96.344					123.051	74.826	124.535	145.968	99.961	73.350	79.431	102.943	90.671
9	T	3.2550	4.9849	5.2798	4.5104	4.2009	6.5159	4.3446	7.8228	7.6869	2.6153	6.5707	5.0437	4.1372	4.8582	5.9863
	S	116.883	107.233	78.257	99.014	122.701	122.951	132.610	79.226	125.952	146.515	106.568	76.108	82.566	104.977	92.712
10	T	3.2493	4.8088	5.1625	4.4244	4.1759	6.5325	4.3446	7.7880	7.6632	2.6019	6.4881	4.9816	4.1273	4.8000	5.9460
	S	117.088	111.160	80.035	100.938	123.436	122.639	132.610	79.580	126.342	147.270	107.925	77.056	82.764	106.250	93.340
11	T	3.2264	4.7934	5.1575	4.4315	4.1812	6.4886	4.4120	8.0853	7.6895	2.6118	6.4969	4.9645	4.0924	4.8185	6.0253
	S	117.919	111.517	80.113	100.776	123.279	123.468	130.584	76.654	125.910	146.712	107.779	77.322	83.470	105.842	92.112
12	T	3.3615	4.8373	5.3705	4.4310	4.1871	6.5258	4.3252	7.7997	7.6800	2.6061	6.5123	4.9913	4.1186	4.8208	5.9656
	S	113.180	110.505	76.935	100.788	123.105	122.764	133.205	79.461	126.065	147.033	107.524	76.907	82.939	105.792	93.033
13	T	3.2201	4.7819	5.0808	4.4658	4.1868	6.4787	4.3030	7.7506	7.6565	2.6058	6.4075	4.9577	4.0465	4.7853	5.9473
	S	118.150	111.785	81.322	100.002	123.114	123.657	133.892	79.964	126.452	147.050	109.282	77.428	84.416	106.576	93.320
14	T	3.2332	4.7568	5.0845	4.4730	4.2021	6.4556	4.2852	7.7524	7.6336	2.6002	6.3430	4.9230	4.0799	4.9106	5.9375
	S	117.671	112.375	81.263	99.841	122.666	124.099	134.448	79.946	126.832	147.366	110.394	77.974	83.725	103.857	93.474
15	T	3.2091	4.7399	5.1103	4.4430	4.1865	6.5016	4.3017	7.7421	7.6765	2.6097	6.4289	4.9002	4.0471	4.7984	5.8923
	S	118.555	112.776	80.853	100.516	123.123	123.221	133.932	80.052	126.123	146.830	108.919	78.336	84.404	106.285	94.191
16	T	3.1972	4.7375	5.0745	4.4544	4.1795	6.4738	4.2933	7.7198	7.6676	2.6078	6.4142	4.8852	4.0701	4.8014	5.8679
	S	118.996	112.833	81.423	100.258	123.329	123.751	134.194	80.284	126.269	146.937	109.168	78.577	83.927	106.219	94.582
17	T	3.2025	4.7132	5.1193	4.4660	4.1909	6.4769	4.2893	7.7942	7.6724	2.6096	6.4137	4.8962	4.0649	4.8092	5.8753
	S	118.799	113.415	80.711	99.998	122.994	123.691	134.319	79.517	126.190	146.835	109.177	78.400	84.034	106.047	94.463
18	T	4.1676	6.2055	5.1014	4.4452	4.1994	6.6408	4.4654	8.2832	7.7299	2.6218	7.0161	5.0759	4.3820	6.8641	7.9988
	S	91.289	86.141	80.994	100.466	122.745	120.639	129.022	74.823	125.252	146.152	99.803	75.625	77.953	74.300	69.385

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

Lap	T/Slap	PI to PO	PO to SF	SF to PI
1	T	81.5696		90.0932
	S	99.655		84.511
2	T	79.3724		
	S	102.413		
3	T	78.5244		
	S	103.519		
4	T	77.7423		
	S	104.561		
5	T	77.3580		
	S	105.080		
6	T	77.0254		
	S	105.534		
7	T	76.9503		74.7379
	S	105.637		102.796
8	T	217.8852	142.7709	77.7724
	S	37.308	6.289	97.899
9	T	77.8126		
	S	104.466		
10	T	77.0941		
	S	105.440		
11	T	77.4748		
	S	104.922		
12	T	77.5328		
	S	104.843		
13	T	76.6743		
	S	106.017		
14	T	76.6706		
	S	106.022		
15	T	76.5873		
	S	106.138		
16	T	76.4442		
	S	106.336		
17	T	76.5936		
	S	106.129		
18	T			83.0456
	S			92.512

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Section Data for Car 78 - Wright, Kris (R)

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.4108	5.8194	5.8970	4.7962	4.4278	7.4394	4.6376	8.6551	7.9065	2.6784	6.9770	5.3299	4.5309	5.1113	6.3117
	S	111.544	91.856	70.066	93.113	116.413	107.688	124.232	71.608	122.454	143.064	100.362	72.021	75.391	99.779	87.932
2	T	3.2895	5.2279	5.6358	4.5736	4.3026	7.0442	4.5104	8.2090	7.7379	2.6400	6.8351	5.1525	4.3505	4.9259	6.1818
	S	115.657	102.249	73.314	97.645	119.801	113.730	127.735	75.499	125.122	145.145	102.446	74.500	78.518	103.534	89.780
3	T	3.2551	5.0020	5.2722	4.5214	4.2772	6.7209	4.3769	8.0930	7.7005	2.6340	6.6741	5.0749	4.2846	4.8603	6.0246
	S	116.880	106.866	78.370	98.773	120.512	119.201	131.631	76.581	125.730	145.475	104.917	75.640	79.725	104.932	92.122
4	T	3.2462	4.9662	5.2706	4.5254	4.2446	6.6528	4.3480	7.8861	7.6845	2.6314	6.5567	5.1829	4.1436	4.8273	6.0190
	S	117.200	107.637	78.394	98.685	121.438	120.421	132.506	78.591	125.992	145.619	106.796	74.063	82.438	105.649	92.208
5	T	3.2369	5.0313	5.2258	4.4347	4.2236	6.7087	4.3588	7.9038	7.6739	2.6280	6.5754	5.0825	4.1574	4.8557	6.0598
	S	117.537	106.244	79.066	100.704	122.042	119.418	132.178	78.415	126.166	145.807	106.492	75.527	82.165	105.031	91.587
6	T	3.2474	4.8921	5.2647	4.4865	4.2321	6.6380	4.3558	7.9134	7.6709	2.6227	6.5489	4.9782	4.1650	4.8273	6.0070
	S	117.157	109.267	78.482	99.541	121.796	120.689	132.269	78.319	126.215	146.102	106.923	77.109	82.015	105.649	92.392
7	T	3.2360	4.8681	5.2234	4.4796	4.2143	6.5509	4.3104	7.8643	7.6648	2.6241	6.5614	5.1040	4.2218	4.9079	5.9908
	S	117.569	109.806	79.102	99.694	122.311	122.294	133.662	78.808	126.315	146.024	106.719	75.208	80.911	103.914	92.642
8	T	3.1996	4.8974	5.3041	4.5403	4.2271	6.4982	4.2706	7.9239	7.6163	2.5859	6.5380	5.0185	4.2082	4.8356	6.6796
	S	118.907	109.149	77.899	98.362	121.940	123.286	134.908	78.216	127.120	148.181	107.101	76.490	81.173	105.468	83.089
9	T	3.9743	5.5932					5.0443	8.7772	7.8910	2.6473	6.7470	5.4134	4.3458	4.9920	6.2235
	S	95.729	95.571					114.215	70.612	122.694	144.744	103.783	70.910	78.603	102.163	89.178
10	T	3.2188	4.9505	5.2624	4.5173	4.2379	6.7624	4.3661	7.9303	7.6681	2.6191	6.6336	5.0120	4.1681	4.8142	6.0500
	S	118.198	107.978	78.516	98.862	121.630	118.469	131.957	78.152	126.261	146.303	105.558	76.589	81.954	105.937	91.736
11	T	3.2152	4.8397	5.1211	4.5433	4.2433	6.5077	4.2985	7.8773	7.6817	2.6294	6.5039	4.9410	4.1063	4.7632	5.9259
	S	118.330	110.450	80.682	98.297	121.475	123.106	134.032	78.678	126.037	145.730	107.663	77.689	83.187	107.071	93.657
12	T	3.1829	5.3750													
	S	119.531	99.450													

Event: Cooper Tires Pro Mazda Mid-Ohio GP
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Section Data for Car 78 - Wright, Kris (R)

Lap	T/SLap	PI to PO	PO to SF	SF to PI
1	T	83.9290		96.2619
	S	96.853		79.095
2	T	80.6167		
	S	100.833		
3	T	78.7717		
	S	103.194		
4	T	78.1853		
	S	103.968		
5	T	78.1563		
	S	104.007		
6	T	77.8500		
	S	104.416		
7	T	77.8218		
	S	104.454		
8	T	78.3433		77.2672
	S	103.759		99.431
9	T	131.6350	53.0077	79.7110
	S	61.753	16.940	95.518
10	T	78.2108		
	S	103.934		
11	T	77.1975		75.9866
	S	105.299		101.106
12	T			
	S			

Event: Cooper Tires Pro Mazda Mid-Ohio GP
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Practice 1

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Section Data for Car 8 - Lastochkin, Nikita

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.3518	5.4446	5.6315	4.5493	4.3154	7.2041	4.5391	8.2869	7.6999	2.6064	7.0158	5.3361	4.5010	5.1995	6.3983
	S	113.508	98.179	73.370	98.167	119.445	111.206	126.927	74.789	125.740	147.016	99.807	71.937	75.892	98.086	86.742
2	T	3.2801	5.3385	5.4682	4.5752	4.2949	7.0345	4.4548	8.0940	7.6592	2.5753	6.9702	5.2347	4.4208	5.1026	6.3614
	S	115.989	100.130	75.561	97.611	120.015	113.887	129.329	76.572	126.408	148.791	100.460	73.331	77.269	99.949	87.245
3	T	3.2801	5.1784	5.2707	4.4727	4.2599	6.8930	4.4062	8.0278	7.6335	2.5833	6.7124	5.1434	4.3096	4.9785	6.2269
	S	115.989	103.226	78.392	99.848	121.002	116.225	130.756	77.203	126.833	148.330	104.318	74.632	79.263	102.440	89.129
4	T	3.2281	5.0650	5.1958	4.4812	4.2295	6.7938	4.3634	7.9555	7.6497	2.5935	6.5585	5.0264	4.2211	4.9585	6.1149
	S	117.857	105.537	79.522	99.659	121.871	117.922	132.038	77.905	126.565	147.747	106.766	76.369	80.925	102.854	90.762
5	T	3.2437	5.0407	5.2438	4.4573	4.2455	6.8234	4.3637	7.8945	7.6674	2.6009	6.5355	5.0197	4.2194	4.9097	6.0748
	S	117.290	106.046	78.794	100.193	121.412	117.410	132.029	78.507	126.273	147.327	107.142	76.471	80.957	103.876	91.361
6	T	3.2219	4.9671	5.2156	4.5240	4.2582	6.7890	4.3844	7.8968	7.6494	2.6063	6.5012	5.0474	4.1208	4.9047	6.0411
	S	118.084	107.617	79.220	98.716	121.050	118.005	131.406	78.484	126.570	147.021	107.707	76.052	82.894	103.982	91.871
7	T	3.2307	4.8810	5.1195	4.5576	4.2841	6.6963	4.3804	7.9328	7.6658	2.6130	6.5346	5.0062	4.1873	4.9032	6.0430
	S	117.762	109.516	80.707	97.988	120.318	119.639	131.526	78.128	126.299	146.644	107.157	76.678	81.578	104.014	91.842
8	T	3.2306	4.9006	5.2689	4.4635	4.2305	6.7055	4.3740	7.8834	7.6228	2.5921	6.4997	5.0041	4.1873	4.9061	5.9663
	S	117.766	109.078	78.419	100.054	121.842	119.475	131.718	78.617	127.011	147.827	107.732	76.710	81.578	103.952	93.022
9	T	3.2333	4.8922	5.2748	4.4895	4.2351	6.6696	4.3290	7.8748	7.6602	2.6199	6.5415	5.0915	4.1837	4.9434	6.1285
	S	117.668	109.265	78.331	99.475	121.710	120.118	133.088	78.703	126.391	146.258	107.044	75.393	81.648	103.168	90.560
10	T	3.2521	4.9140	5.1846	4.4922	4.2446	6.6780	4.3593	7.8151	7.6576	2.6164	6.5252	5.1123	4.2951	4.9745	6.0013
	S	116.987	108.780	79.694	99.415	121.438	119.967	132.163	79.305	126.434	146.454	107.311	75.086	79.530	102.523	92.480
11	T	3.2253	4.9406	5.2004	4.5090	4.2238	7.6040	4.6814	8.0844	7.6909	2.6210	6.6228	5.2291	4.3519	5.0720	6.1257
	S	117.959	108.194	79.452	99.044	122.036	105.357	123.069	76.663	125.887	146.197	105.730	73.409	78.492	100.552	90.602
12	T	3.2400	5.2634					4.9506	8.9313	7.8375	2.6326	6.6855	5.2141	4.2723	4.9657	6.1633
	S	117.424	101.559					116.377	69.393	123.532	145.553	104.738	73.620	79.955	102.705	90.049
13	T	3.2624	5.0234	5.2814	4.4413	4.2163	6.6666	4.3332	7.7713	7.6263	2.6091	6.4720	5.0667	4.1425	4.9052	5.9242
	S	116.618	106.411	78.233	100.554	122.253	120.172	132.959	79.751	126.953	146.864	108.193	75.762	82.460	103.971	93.684
14	T	3.2061	4.8974	5.2778	4.4277	4.2047	6.6841	4.3187	7.7405	7.6278	2.6038	6.6848	4.9827	4.1599	4.9003	5.9927
	S	118.666	109.149	78.287	100.863	122.590	119.857	133.405	80.069	126.928	147.163	104.749	77.039	82.115	104.075	92.613
15	T	3.2213	4.8858	5.1650	4.5327	4.2629	6.7036	4.3374	7.7892	7.6535	2.6123	6.5688	5.0137	4.1328	4.8670	5.9585
	S	118.106	109.408	79.996	98.526	120.916	119.508	132.830	79.568	126.502	146.684	106.599	76.563	82.654	104.787	93.144
16	T	3.2006	4.8209	5.4208	4.3902	4.1905	6.5985	4.3015	7.8817	7.6642	2.6135	6.7000	5.0291	4.2041	4.9071	6.0083
	S	118.870	110.881	76.222	101.725	123.005	121.412	133.938	78.634	126.325	146.616	104.512	76.328	81.252	103.931	92.372
17	T	3.2226	4.8865	5.3582	4.4371	4.2141	6.6871	4.3442	7.7789	7.6390	2.6123	6.4941	5.0164	4.1165	4.9288	6.0078
	S	118.058	109.392	77.112	100.649	122.317	119.803	132.622	79.674	126.742	146.684	107.825	76.522	82.981	103.473	92.380
18	T	3.2439	5.0512													
	S	117.283	105.825													

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Section Data for Car 8 - Lastochkin, Nikita

Lap	T/Slap	PI to PO	PO to SF	SF to PI
1	T	82.0797		90.2307
	S	99.035		84.382
2	T	80.8644		
	S	100.524		
3	T	79.3764		
	S	102.408		
4	T	78.4349		
	S	103.638		
5	T	78.3400		
	S	103.763		
6	T	78.1279		
	S	104.045		
7	T	78.0355		
	S	104.168		
8	T	77.8354		
	S	104.436		
9	T	78.1670		
	S	103.993		
10	T	78.1223		
	S	104.052		
11	T	80.1823		77.9687
	S	101.379		98.536
12	T	182.4209	106.1445	78.6232
	S	44.561	8.460	96.840
13	T	77.7419		
	S	104.561		
14	T	77.7090		
	S	104.606		
15	T	77.7045		
	S	104.612		
16	T	77.9310		
	S	104.308		
17	T	77.7436		75.3520
	S	104.559		101.958
18	T			
	S			

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Section Data for Car 81 - Gutierrez, Andres (R)

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.3966	5.8291	5.8757	4.7417	4.4212	7.4528	4.6065	8.7031	7.8145	2.6471	7.1530	5.4444	4.6943	5.1532	6.4743
	S	112.010	91.703	70.320	94.184	116.587	107.495	125.070	71.213	123.896	144.755	97.893	70.506	72.767	98.968	85.724
2	T	3.3136	5.3296	5.5048	4.5747	4.3328	7.1142	4.5512	8.1811	7.7688	2.6513	7.0010	5.1513	4.4484	5.0081	6.2944
	S	114.816	100.297	75.058	97.622	118.966	112.611	126.590	75.757	124.624	144.526	100.018	74.518	76.790	101.835	88.174
3	T	3.2901	5.1493	5.3925	4.5685	4.3182	6.8575	4.4784	8.0816	7.7264	2.6262	6.7808	5.0788	4.3399	4.9366	6.1324
	S	115.636	103.809	76.622	97.754	119.368	116.826	128.648	76.689	125.308	145.907	103.266	75.582	78.709	103.310	90.503
4	T	3.2615	4.9965	5.2378	4.5391	4.2535	6.7893	4.4393	7.8882	7.7212	2.6298	6.6790	5.0357	4.2602	4.9133	6.0658
	S	116.650	106.984	78.885	98.388	121.184	118.000	129.781	78.570	125.393	145.708	104.840	76.228	80.182	103.800	91.497
5	T	3.2283	4.9404	5.1867	4.5388	4.2509	6.7408	4.4397	7.8894	7.6985	2.6292	6.5872	4.9224	4.1491	4.8733	5.9971
	S	117.850	108.199	79.662	98.394	121.258	118.849	129.769	78.558	125.762	145.741	106.301	77.983	82.329	104.652	92.545
6	T	3.2212	4.8649	5.1635	4.5139	4.2403	6.5867	4.3648	7.7800	7.6890	2.6353	6.5338	4.9639	4.0928	4.8626	5.9752
	S	118.110	109.878	80.020	98.937	121.561	121.629	131.996	79.662	125.918	145.403	107.170	77.331	83.461	104.882	92.884
7	T	3.2097	4.8295	5.0674	4.4573	4.2298	6.5995	4.3718	7.7842	7.6736	2.6138	6.5530	5.0427	4.2298	5.0914	6.3348
	S	118.533	110.683	81.537	100.193	121.863	121.393	131.785	79.619	126.170	146.600	106.856	76.123	80.758	100.169	87.611
8	T	3.3810	5.3910					4.7920	8.2069	7.7959	2.6456	6.8660	5.1629	4.2455	4.9311	6.1403
	S	112.527	99.155					120.229	75.518	124.191	144.837	101.985	74.350	80.460	103.425	90.386
9	T	3.2541	4.9871	5.1594	4.5215	4.2447	6.6860	4.4031	7.7879	7.7267	2.6418	6.5239	4.9265	4.0870	4.8204	5.9313
	S	116.915	107.186	80.083	98.771	121.435	119.823	130.848	79.581	125.303	145.046	107.333	77.918	83.580	105.800	93.571
10	T	3.2141	4.8784	5.1165	4.4875	4.2218	6.5917	4.3592	7.6992	7.6801	2.6297	6.5244	4.9450	4.0580	4.8105	5.9749
	S	118.370	109.574	80.755	99.519	122.094	121.537	132.166	80.498	126.064	145.713	107.324	77.627	84.177	106.018	92.889
11	T	3.2254	4.8048	5.1171	4.4776	4.2167	6.5548	4.3428	7.7819	7.7015	2.6323	6.4605	4.9254	4.0405	4.8049	5.9127
	S	117.956	111.252	80.745	99.739	122.241	122.221	132.665	79.643	125.713	145.569	108.386	77.936	84.542	106.142	93.866
12	T	3.2068	4.8244	5.1062	4.4902	4.2221	6.5358	4.3249	7.6972	7.6702	2.6221	6.5017	4.9210	4.0761	5.7522	6.4129
	S	118.640	110.800	80.918	99.459	122.085	122.577	133.214	80.519	126.226	146.135	107.699	78.005	83.803	88.662	86.544
13	T	3.2411	4.9153	5.1764	4.5047	4.2157	6.5742	4.3424	7.8269	7.6934	2.6311	6.5831	4.9179	4.1060	4.7907	5.9591
	S	117.384	108.751	79.820	99.139	122.270	121.861	132.677	79.185	125.846	145.636	106.367	78.054	83.193	106.456	93.135
14	T	3.1983	4.8198	5.0682	4.4592	4.2064	6.5397	4.3496	7.7303	7.6904	2.6275	6.5107	4.9630	4.1116	4.8084	5.9634
	S	118.955	110.906	81.524	100.150	122.541	122.504	132.457	80.174	125.895	145.835	107.550	77.345	83.080	106.064	93.068
15	T	3.2120	4.7955	5.1514	4.4734	4.2071	6.5405	4.3351	7.7748	9.1339	2.7781	6.9221	5.1790	4.5427	5.5256	6.8540
	S	118.448	111.468	80.208	99.833	122.520	122.489	132.900	79.716	105.999	137.929	101.158	74.119	75.196	92.298	80.975
16	T	3.7885	5.9553													
	S	100.424	89.760													

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Section Data for Car 81 - Gutierrez, Andres (R)

Lap	T/Slap	PI to PO	PO to SF	SF to PI
1	T	84.4075		96.5297
	S	96.304		78.876
2	T	81.2253		
	S	100.077		
3	T	79.7572		
	S	101.919		
4	T	78.7102		
	S	103.275		
5	T	78.0718		
	S	104.120		
6	T	77.4879		
	S	104.904		
7	T	78.0883		75.9174
	S	104.098		101.199
8	T	338.9332	262.8873	78.5750
	S	23.983	3.416	96.899
9	T	77.7014		
	S	104.616		
10	T	77.1910		
	S	105.308		
11	T	76.9989		
	S	105.570		
12	T	78.3638		
	S	103.732		
13	T	77.4780		
	S	104.918		
14	T	77.0465		
	S	105.505		
15	T	81.4252		81.8970
	S	99.832		93.810
16	T			
	S			

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Section Data for Car 82 - Robb, Sting Ray

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.7829	5.8804	6.1790	4.7382	4.3424	7.2587	4.5970	8.4948	7.7976	2.6330	7.3282	5.6571	5.4455	5.3851	6.4841
	S	100.572	90.903	66.869	94.253	118.703	110.369	125.329	72.959	124.164	145.531	95.552	67.855	62.729	94.706	85.594
2	T	3.2931	5.2195	5.6952	4.6038	4.2786	6.9867	4.5051	8.3749	7.7428	2.6301	6.7656	5.1325	4.4881	5.0403	6.0846
	S	115.531	102.413	72.549	97.005	120.473	114.666	127.885	74.004	125.043	145.691	103.498	74.791	76.110	101.184	91.214
3	T	3.2259	4.9484	5.4247	4.5163	4.2282	6.8233	4.4534	8.0179	7.7464	2.6240	6.5639	4.9683	4.3068	4.9259	5.9411
	S	117.937	108.024	76.167	98.884	121.909	117.412	129.370	77.299	124.985	146.030	106.679	77.263	79.314	103.534	93.417
4	T	3.1971	4.8606	5.1910	4.5093	4.2171	6.7234	4.4046	7.9948	7.7714	2.6228	6.5726	5.1146	4.4380	4.9296	6.0150
	S	119.000	109.975	79.596	99.038	122.230	119.156	130.803	77.522	124.583	146.096	106.537	75.053	76.970	103.457	92.269
5	T	3.2040	4.8310	5.2065	4.4738	4.2057	6.5635	4.3579	7.8324	7.6710	2.6141	6.3540	4.9027	4.1209	4.8987	5.9188
	S	118.744	110.649	79.359	99.824	122.561	122.059	132.205	79.129	126.213	146.583	110.203	78.296	82.892	104.109	93.769
6	T	3.1941	4.7646	5.2822	4.4123	4.1713	6.5226	4.3203	7.8428	7.6714	2.6163	6.4010	4.9417	4.0824	4.8443	5.9279
	S	119.112	112.191	78.222	101.215	123.572	122.825	133.356	79.024	126.207	146.459	109.393	77.678	83.674	105.278	93.625
7	T	3.1905	4.7342	5.1713	4.4538	4.1897	6.5420	4.3665	7.8373	7.7071	2.6140	6.4602	5.0909	4.1781	4.8373	5.9323
	S	119.246	112.911	79.899	100.272	123.029	122.460	131.945	79.080	125.622	146.588	108.391	75.402	81.757	105.431	93.556
8	T	3.2094	4.7608					5.5532	8.8355	8.3035	2.7909	6.7384	5.1210	4.2375	4.9231	6.0687
	S	118.544	112.281					103.749	70.146	116.599	137.297	103.916	74.959	80.611	103.593	91.453
9	T	3.2382	4.8535	5.1262	4.4544	4.1896	6.6637	4.3731	7.8077	7.6712	2.6124	6.4763	4.9632	4.1128	4.8570	5.9750
	S	117.490	110.136	80.602	100.258	123.032	120.224	131.746	79.380	126.210	146.678	108.122	77.342	83.056	105.003	92.887
10	T	3.2363	4.7903	5.1986	4.3909	4.1729	6.6127	4.3715	7.8351	7.6637	2.6102	6.4636	5.2103	4.1946	4.9085	5.9747
	S	117.558	111.589	79.479	101.708	123.524	121.151	131.794	79.102	126.333	146.802	108.334	73.674	81.436	103.901	92.892
11	T	3.2010	4.8146	5.1778	4.4443	4.1809	6.5211	4.3245	7.7594	7.6670	2.6155	6.3985	4.8859	4.0926	4.7975	5.9171
	S	118.855	111.026	79.799	100.486	123.288	122.853	133.226	79.874	126.279	146.504	109.436	78.566	83.466	106.305	93.796
12	T	3.2232	4.7193	5.1435	4.4400	4.1779	6.4809	4.2982	7.7419	7.6339	2.6056	6.4432	4.8927	4.1105	4.8181	5.9048
	S	118.036	113.268	80.331	100.584	123.376	123.615	134.041	80.054	126.827	147.061	108.677	78.456	83.102	105.851	93.991
13	T	3.1999	4.7208	5.2297	4.4832	4.1800	6.4704	4.3000	7.6710	7.6289	2.6117	6.3986	4.9014	4.0627	4.8375	5.9369
	S	118.896	113.232	79.007	99.614	123.314	123.816	133.985	80.794	126.910	146.717	109.434	78.317	84.080	105.426	93.483
14	T	3.1901	4.7094	5.2297	4.4809	4.1797	6.5061	4.3103	7.7473	7.6684	2.6075	6.5271	4.8958	4.1969	4.9437	6.0250
	S	119.261	113.506	79.007	99.665	123.323	123.136	133.665	79.999	126.256	146.954	107.280	78.407	81.391	103.162	92.116
15	T	3.2050	4.7157	5.2328	4.4546	4.1740	6.5039	4.2941	7.7194	7.6270	2.5981	6.4209	5.0054	4.1612	4.8494	6.0704
	S	118.707	113.354	78.960	100.254	123.492	123.178	134.169	80.288	126.941	147.485	109.054	76.690	82.090	105.168	91.427
16	T	3.3095	5.9623													
	S	114.958	89.654													

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Section Data for Car 82 - Robb, Sting Ray

Lap	T/Slap	PI to PO	PO to SF	SF to PI
1	T	86.0040		93.0944
	S	94.517		81.786
2	T	80.8409		
	S	100.553		
3	T	78.7145		
	S	103.269		
4	T	78.5619		
	S	103.470		
5	T	77.1550		
	S	105.357		
6	T	76.9952		
	S	105.575		
7	T	77.3052		74.3168
	S	105.152		103.378
8	T	335.5694	257.4580	81.2223
	S	24.224	3.488	93.741
9	T	77.3743		
	S	105.058		
10	T	77.6339		
	S	104.707		
11	T	76.7977		
	S	105.847		
12	T	76.6337		
	S	106.073		
13	T	76.6327		
	S	106.075		
14	T	77.2179		
	S	105.271		
15	T	77.0319		76.4059
	S	105.525		100.551
16	T			
	S			

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Section Data for Car 83 - Finelli, Charles

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.5016	6.6004	6.5382	4.9567	4.7049	8.4747	5.3569	9.1270	8.0226	2.8250	7.5442	5.6263	4.7025	5.4575	6.7932
	S	108.652	80.987	63.195	90.098	109.557	94.533	107.550	67.905	120.682	135.640	92.817	68.227	72.640	93.449	81.699
2	T	3.3036	5.6165	6.0857	4.7808	4.5082	7.8519	5.0765	8.9679	7.9760	2.7003	7.3266	5.4026	4.6993	5.1388	6.3543
	S	115.164	95.174	67.894	93.413	114.337	102.031	113.491	69.110	121.387	141.903	95.573	71.052	72.690	99.245	87.342
3	T	3.2757	5.4766	5.7134	4.7109	4.3559	7.1555	4.5874	8.4448	7.8817	2.6629	6.9453	5.3858	4.7207	5.0978	6.7584
	S	116.145	97.605	72.318	94.799	118.335	111.961	125.591	73.391	122.839	143.896	100.820	71.273	72.360	100.043	82.120
4	T	3.3177	5.4852	5.8960	4.6770	4.3425	7.2780	4.6230	8.5040	7.9012	2.6702	6.9169	5.2124	4.5878	5.0190	6.2756
	S	114.674	97.452	70.078	95.487	118.700	110.076	124.624	72.880	122.536	143.503	101.234	73.644	74.456	101.614	88.438
5	T	3.2578	5.6270	5.6977	4.5838	4.3159	6.9989	4.5330	8.5683	7.8531	2.6694	6.9453	5.1249	4.5585	4.9703	6.2511
	S	116.783	94.997	72.517	97.428	119.432	114.466	127.098	72.333	123.287	143.546	100.820	74.902	74.935	102.610	88.784
6	T	3.2502	5.2049	5.3044	4.5703	4.3161	7.2420	4.6059	8.4711	7.8251	2.6693	6.9433	5.2070	4.2825	4.9363	6.2280
	S	117.056	102.700	77.894	97.716	119.426	110.624	125.087	73.163	123.728	143.551	100.849	73.721	79.764	103.316	89.114
7	T	3.2627	5.2645	5.6107	4.6637	4.3334	7.2517	4.6942	8.4603	7.8600	2.6785	6.8378	5.1171	4.4256	4.9540	6.2437
	S	116.607	101.538	73.642	95.759	118.949	110.476	122.734	73.257	123.178	143.058	102.405	75.016	77.185	102.947	88.890
8	T	3.2691	5.2568	5.5086	4.5830	4.2965	6.9772	4.5024	8.2316	7.8115	2.6672	6.7153	5.0888	4.3920	4.9769	6.2160
	S	116.379	101.686	75.007	97.445	119.971	114.822	127.962	75.292	123.943	143.664	104.273	75.433	77.776	102.473	89.286
9	T	3.2817	5.2327	5.4907	4.6704	4.3258	6.9578	4.5235	8.3567	7.8245	2.6759	6.7951	5.1030	4.4762	5.0712	6.2557
	S	115.932	102.155	75.251	95.622	119.158	115.142	127.365	74.165	123.737	143.197	103.049	75.223	76.313	100.568	88.719
10	T	3.2595	5.1912	5.3261	4.6034	4.3014	6.8612	4.4873	8.3971	7.8261	2.6665	6.8033	5.1160	4.3398	4.9402	6.1699
	S	116.722	102.971	77.577	97.013	119.834	116.763	128.393	73.808	123.712	143.702	102.925	75.032	78.711	103.235	89.953
11	T	3.2876	5.2890	5.6074	4.6428	4.2760	6.8390	4.4457	8.1176	7.7738	2.6509	6.4728	5.0147	4.4108	4.9072	6.2027
	S	115.724	101.067	73.685	96.190	120.546	117.142	129.594	76.349	124.544	144.548	108.180	76.548	77.444	103.929	89.477
12	T	3.2746	5.0222	5.2180	4.4796	4.2613	6.7867	4.4386	8.1661	7.8964	2.7129	7.4835	5.1593	4.2911	5.0538	6.2266
	S	116.184	106.437	79.184	99.694	120.962	118.045	129.801	75.896	122.611	141.244	93.569	74.402	79.605	100.914	89.134
13	T	3.2738	5.0834	5.4454	4.4926	4.2988	6.8758	4.5027	8.1643	7.7884	2.6444	6.5427	5.1104	4.3640	4.8794	6.1790
	S	116.212	105.155	75.877	99.406	119.907	116.515	127.954	75.913	124.311	144.903	107.024	75.114	78.275	104.521	89.820
14	T	3.2562	5.1109	5.3933	4.4432	4.2735	6.7650	4.4717	8.1569	7.7493	2.6494	6.6414	5.0696	4.2706	4.8809	6.2009
	S	116.840	104.589	76.610	100.511	120.616	118.424	128.841	75.981	124.938	144.630	105.434	75.719	79.987	104.489	89.503
15	T	3.2520	5.1101	5.3802	4.4793	4.3042	7.0900	4.5685	8.0966	7.7535	2.6531	6.6668	5.1844	4.1898	4.8699	6.1737
	S	116.991	104.606	76.797	99.701	119.756	112.995	126.111	76.547	124.870	144.428	105.032	74.042	81.529	104.725	89.897
16	T	3.2549	5.0548	5.5910	4.5689	4.2943	7.2513	4.6919	8.7407	8.1363	2.6562	6.7462	5.3038	4.3124	5.2027	6.3756
	S	116.887	105.750	73.901	97.746	120.032	110.482	122.794	70.907	118.995	144.259	103.796	72.375	79.211	98.026	87.051
17	T	3.9250	6.6683													
	S	96.931	80.162													

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Section Data for Car 83 - Finelli, Charles

Lap	T/SLap	PO to SF	SF to PI
1	T	90.2317	96.3795
	S	90.088	78.999
2	T	85.7890	
	S	94.753	
3	T	83.1728	
	S	97.734	
4	T	82.7065	
	S	98.285	
5	T	81.9550	
	S	99.186	
6	T	81.0564	
	S	100.286	
7	T	81.6579	
	S	99.547	
8	T	80.4929	
	S	100.988	
9	T	81.0409	
	S	100.305	
10	T	80.2890	
	S	101.244	
11	T	79.9380	
	S	101.689	
12	T	80.4707	
	S	101.016	
13	T	79.6451	
	S	102.063	
14	T	79.3328	
	S	102.465	
15	T	79.7721	
	S	101.900	
16	T	82.1810	82.6477
	S	98.913	92.958
17	T		
	S		

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Section Data for Car 9 - Megennis, Robert (R)

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.3440	5.3861	5.7226	4.5766	4.3074	7.0679	4.5596	8.3453	7.7806	2.6524	6.9974	5.4061	4.4096	5.0319	6.2733
	S	113.772	99.245	72.202	97.581	119.667	113.349	126.357	74.266	124.435	144.466	100.070	71.006	77.465	101.353	88.470
2	T	3.2573	5.0135	5.5641	4.4936	4.2333	6.8163	4.4090	8.0734	7.7462	2.6381	6.7613	5.2591	4.2685	4.9070	6.0955
	S	116.801	106.621	74.259	99.384	121.762	117.532	130.673	76.767	124.988	145.249	103.564	72.990	80.026	103.933	91.051
3	T	3.2524	4.9240	5.4064	4.4720	4.2198	6.7116	4.4007	8.0549	7.7494	2.6368	6.6640	5.1621	4.1556	4.8451	5.9260
	S	116.977	108.559	76.425	99.864	122.151	119.366	130.919	76.944	124.936	145.321	105.076	74.362	82.200	105.261	93.655
4	T	3.2072	4.8727	5.3378	4.3967	4.1788	6.6525	4.3684	7.8958	7.7096	2.6278	6.5574	5.1030	4.1135	4.8264	5.9189
	S	118.625	109.702	77.407	101.574	123.350	120.426	131.887	78.494	125.581	145.818	106.784	75.223	83.041	105.669	93.767
5	T	3.2094	4.7940	5.2789	4.4412	4.1910	6.5120	4.3192	7.9014	7.6884	2.6188	6.5442	5.0565	4.0957	4.7767	5.9364
	S	118.544	111.503	78.270	100.556	122.991	123.025	133.390	78.438	125.928	146.320	107.000	75.915	83.402	106.768	93.491
6	T	3.2142	4.7432	5.3750	4.3655	4.1675	6.5009	4.3538	7.8867	7.6788	2.6188	6.4343	4.9870	4.0602	4.7516	5.8394
	S	118.367	112.697	76.871	102.300	123.684	123.235	132.330	78.585	126.085	146.320	108.827	76.973	84.132	107.332	95.044
7	T	3.2036	4.7003	5.3320	4.4044	4.1776	6.5585	4.3622	7.8500	7.6816	2.6273	6.4813	5.0757	4.0952	4.8018	6.1020
	S	118.758	113.726	77.491	101.397	123.385	122.152	132.075	78.952	126.039	145.846	108.038	75.628	83.413	106.210	90.954
8	T	3.3067	4.9669					4.6538	8.0236	7.7735	2.6457	6.6127	5.1206	4.1711	4.8585	5.9993
	S	115.056	107.622					123.799	77.244	124.549	144.832	105.891	74.965	81.895	104.971	92.511
9	T	3.2502	4.8072	5.1407	4.3939	4.1817	6.5240	4.3452	7.7830	7.6925	2.6190	6.3897	5.0060	4.1141	4.8029	5.9012
	S	117.056	111.197	80.375	101.639	123.264	122.798	132.591	79.632	125.860	146.308	109.587	76.681	83.029	106.186	94.049
10	T	3.2282	4.7640	5.1451	4.3824	4.1523	6.5845	4.3170	7.8050	7.6695	2.6052	6.3603	4.9422	4.0985	4.7977	5.9534
	S	117.853	112.205	80.306	101.906	124.137	121.670	133.458	79.407	126.238	147.083	110.093	77.671	83.345	106.301	93.224
11	T	3.2919	4.8103	5.3233	4.4282	4.1785	6.4586	4.2858	7.8311	7.7197	2.6117	6.5357	4.9921	4.1699	4.8602	5.9793
	S	115.573	111.125	77.618	100.852	123.359	124.042	134.429	79.142	125.417	146.717	107.139	76.894	81.918	104.934	92.820
12	T	3.2138	4.7493	5.2453	4.4042	4.1748	6.4100	4.2848	7.7887	7.6676	2.6084	6.6524	4.9235	4.1137	4.8308	5.9428
	S	118.382	112.552	78.772	101.401	123.468	124.982	134.461	79.573	126.269	146.903	105.259	77.966	83.037	105.573	93.390
13	T	3.2203	4.7384	5.1624	4.3777	4.1715	6.4668	4.2973	7.7358	7.6591	2.6141	6.3716	4.9149	4.0329	4.7944	5.9178
	S	118.143	112.811	80.037	102.015	123.566	123.885	134.069	80.117	126.409	146.583	109.898	78.102	84.701	106.374	93.785
14	T	3.2267	4.7421	5.1485	4.4052	4.1755	6.4681	4.3104	7.8089	7.6653	2.6106	6.3973	4.9336	4.0872	4.8531	6.0753
	S	117.908	112.723	80.253	101.378	123.447	123.860	133.662	79.367	126.307	146.779	109.457	77.806	83.576	105.087	91.354
15	T	3.2475	4.7442	5.2575	4.4009	4.1600	6.4815	4.2894	7.8793	7.6993	2.6298	6.4509	4.9588	4.1070	4.7990	5.8828
	S	117.153	112.673	78.589	101.477	123.907	123.604	134.316	78.658	125.749	145.708	108.547	77.411	83.173	106.272	94.343
16	T	3.2122	4.6965	5.3517	4.4198	4.1744	6.3961	4.2915	7.7573	7.6727	2.6242	6.3934	4.9658	4.0477	4.7882	5.8138
	S	118.440	113.818	77.206	101.043	123.480	125.254	134.251	79.895	126.185	146.019	109.523	77.301	84.391	106.512	95.463
17	T	3.1839	4.7463	5.2024	4.3619	4.1636	6.4636	4.2986	7.8828	7.7114	2.6260	6.4870	4.9578	4.0689	4.8029	5.8609
	S	119.493	112.624	79.421	102.384	123.800	123.946	134.029	78.623	125.552	145.918	107.943	77.426	83.952	106.186	94.695
18	T	3.2091	4.8686													
	S	118.555	109.794													

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Section Data for Car 9 - Megennis, Robert (R)

Lap	T/Slap	PI to PO	PO to SF	SF to PI
1	T	81.8608		87.8672
	S	99.300		86.652
2	T	79.5362		
	S	102.203		
3	T	78.5808		
	S	103.445		
4	T	77.7665		
	S	104.528		
5	T	77.3638		
	S	105.072		
6	T	76.9769		
	S	105.601		
7	T	77.4535		74.6297
	S	104.951		102.945
8	T	237.4012	163.5306	76.6461
	S	34.241	5.491	99.338
9	T	76.9513		
	S	105.636		
10	T	76.8053		
	S	105.836		
11	T	77.4763		
	S	104.920		
12	T	77.0101		
	S	105.555		
13	T	76.4750		
	S	106.294		
14	T	76.9078		
	S	105.695		
15	T	76.9879		
	S	105.585		
16	T	76.6053		
	S	106.113		
17	T	76.8180		73.9831
	S	105.819		103.844
18	T			
	S			

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Section Data for Car 90 - Thompson, Parker (R)

Lap	T/S	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6
1	T	3.3324	5.5609	5.7594	4.6113	4.3655	7.1223	4.5074	8.6261	7.8339	2.6456	7.4041	5.4891	4.7411	5.1460	6.2696
	S	114.168	96.126	71.740	96.847	118.075	112.483	127.820	71.849	123.589	144.837	94.573	69.932	72.049	99.106	88.522
2	T	3.2425	5.3040	5.5454	4.5352	4.2708	6.9444	4.4653	8.4065	7.7301	2.6347	6.9275	5.2144	4.4350	5.0122	6.1479
	S	117.334	100.782	74.509	98.472	120.693	115.364	129.025	73.725	125.248	145.437	101.079	73.616	77.022	101.752	90.275
3	T	3.2309	5.0366	5.3997	4.4709	4.2256	6.8632	4.4460	8.1433	7.7050	2.6235	6.6981	5.1216	4.3088	4.9327	6.0268
	S	117.755	106.132	76.519	99.888	121.984	116.729	129.585	76.108	125.656	146.057	104.541	74.950	79.278	103.392	92.089
4	T	3.1950	4.9196	5.2513	4.4023	4.1832	6.5837	4.3477	7.9275	7.6498	2.6243	6.6407	4.9789	4.1431	4.8325	5.9282
	S	119.078	108.656	78.682	101.445	123.220	121.685	132.515	78.180	126.563	146.013	105.445	77.098	82.448	105.535	93.620
5	T	3.1858	4.8349	5.1682	4.3753	4.1899	6.6155	4.3306	7.8470	7.6500	2.6175	6.5059	4.9497	4.1370	4.7981	5.9532
	S	119.422	110.560	79.947	102.071	123.023	121.100	133.038	78.982	126.560	146.392	107.630	77.553	82.570	106.292	93.227
6	T	3.1996	4.8165	5.0931	4.3713	4.1706	6.5135	4.3186	7.7244	7.6207	2.6108	6.4629	4.9045	4.0816	4.7757	5.8834
	S	118.907	110.982	81.126	102.164	123.592	122.996	133.408	80.236	127.046	146.768	108.346	78.268	83.690	106.791	94.333
7	T	3.1756	4.8127	5.1258	4.3642	4.1713	6.5113	4.3616	8.0006	7.6876	2.6244	6.4638	5.0127	4.2173	4.7986	5.9290
	S	119.806	111.070	80.608	102.331	123.572	123.038	132.093	77.466	125.941	146.007	108.331	76.578	80.998	106.281	93.608
8	T	3.2036	4.7470	5.1663	4.3420	4.1617	6.4750	4.3112	7.6624	7.6574	2.6286	6.4198	4.9021	4.1418	4.8023	5.9276
	S	118.758	112.607	79.976	102.854	123.857	123.728	133.637	80.885	126.437	145.774	109.073	78.306	82.474	106.199	93.630
9	T	3.2081	4.9942					4.6304	8.1697	7.7151	2.6325	6.6616	5.0057	4.1971	4.8629	6.0211
	S	118.592	107.033					124.425	75.862	125.492	145.558	105.114	76.685	81.387	104.876	92.176
10	T	3.2148	4.9588	5.2175	4.3852	4.1817	6.5781	4.3160	7.8322	7.6932	2.6235	6.4948	4.8897	4.1267	4.7989	5.8822
	S	118.345	107.797	79.192	101.840	123.264	121.788	133.488	79.131	125.849	146.057	107.814	78.505	82.776	106.274	94.352
11	T	3.1945	4.7740	5.1169	4.3626	4.1578	6.4391	4.2813	7.6780	7.6414	2.6080	6.3964	4.9190	4.1108	4.7590	5.8597
	S	119.097	111.970	80.748	102.368	123.973	124.417	134.570	80.721	126.702	146.926	109.472	78.037	83.096	107.165	94.715
12	T	3.1811	4.7774	5.2405	4.3993	4.1686	6.7456	4.3768	7.8361	7.6335	2.6051	7.6699	8.1758	6.7373	8.1746	6.4701
	S	119.598	111.890	78.844	101.514	123.652	118.764	131.634	79.092	126.833	147.089	91.295	46.951	50.701	62.388	85.779
13	T	3.2200	4.8707	5.1771	4.4010	4.1939	6.5324	4.3150	7.7057	7.6483	2.6141	6.3871	4.8820	4.0565	4.7780	5.8837
	S	118.154	109.747	79.810	101.475	122.906	122.640	133.519	80.430	126.588	146.583	109.631	78.628	84.208	106.739	94.328
14	T	3.1867	4.7102	5.0908	4.4004	4.1834	6.5003	4.2873	7.6533	7.6116	2.6123	6.3901	4.8852	4.0334	4.7605	5.8412
	S	119.388	113.487	81.162	101.489	123.214	123.246	134.382	80.981	127.198	146.684	109.580	78.577	84.691	107.132	95.015
15	T	3.1671	4.7446	5.0153	4.3696	4.1609	6.4738	4.2733	7.6826	7.6323	2.6061	6.3952	4.9105	4.0514	4.7483	5.8847
	S	120.127	112.664	82.384	102.204	123.881	123.751	134.822	80.672	126.853	147.033	109.493	78.172	84.314	107.407	94.312
16	T	3.1655	4.7232	5.0882	4.4576	4.1888	6.4909	4.2713	7.7597	7.6179	2.6049	6.3988	4.8515	4.0931	4.7640	5.8572
	S	120.188	113.174	81.204	100.186	123.055	123.425	134.885	79.871	127.093	147.100	109.431	79.123	83.455	107.053	94.755
17	T	3.1726	4.7172	5.1356	4.3590	4.1640	6.3951	4.2492	7.6782	7.6505	2.6140	6.3429	4.8013	4.0585	4.7576	5.8463
	S	119.919	113.318	80.454	102.453	123.788	125.273	135.587	80.718	126.551	146.588	110.395	79.950	84.167	107.197	94.932
18	T	3.1787	5.2640													
	S	119.689	101.547													

Event: Cooper Tires Pro Mazda Mid-Ohio GP
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Practice 1

Round 12 / 13
 2.258 mile(s)
 Pro Mazda
 July 27, 2018



Section Data for Car 90 - Thompson, Parker (R)

Lap	T/Slap	PI to PO	PO to SF	SF to PI
1	T	83.4147	91.6999	
	S	97.450	83.030	
2	T	80.8159		
	S	100.584		
3	T	79.2327		
	S	102.594		
4	T	77.6078		
	S	104.742		
5	T	77.1586		
	S	105.352		
6	T	76.5472		
	S	106.193		
7	T	77.2565		
	S	105.218		
8	T	76.5488		73.3143
	S	106.191		104.792
9	T	228.5046	155.1909	76.8656
	S	35.574	5.786	99.054
10	T	77.1933		
	S	105.304		
11	T	76.2985		
	S	106.539		
12	T	88.1917		
	S	92.172		
13	T	76.6655		
	S	106.029		
14	T	76.1467		
	S	106.752		
15	T	76.1157		
	S	106.795		
16	T	76.3326		
	S	106.492		
17	T	75.9420		74.8346
	S	107.040		102.663
18	T			
	S			

Event: Cooper Tires Pro Mazda Mid-Ohio GP

Round 12 / 13

Track: Mid-Ohio Sports Car Course

2.258 mile(s)



Report: Section Data Report

Pro Mazda






Session: Practice 1

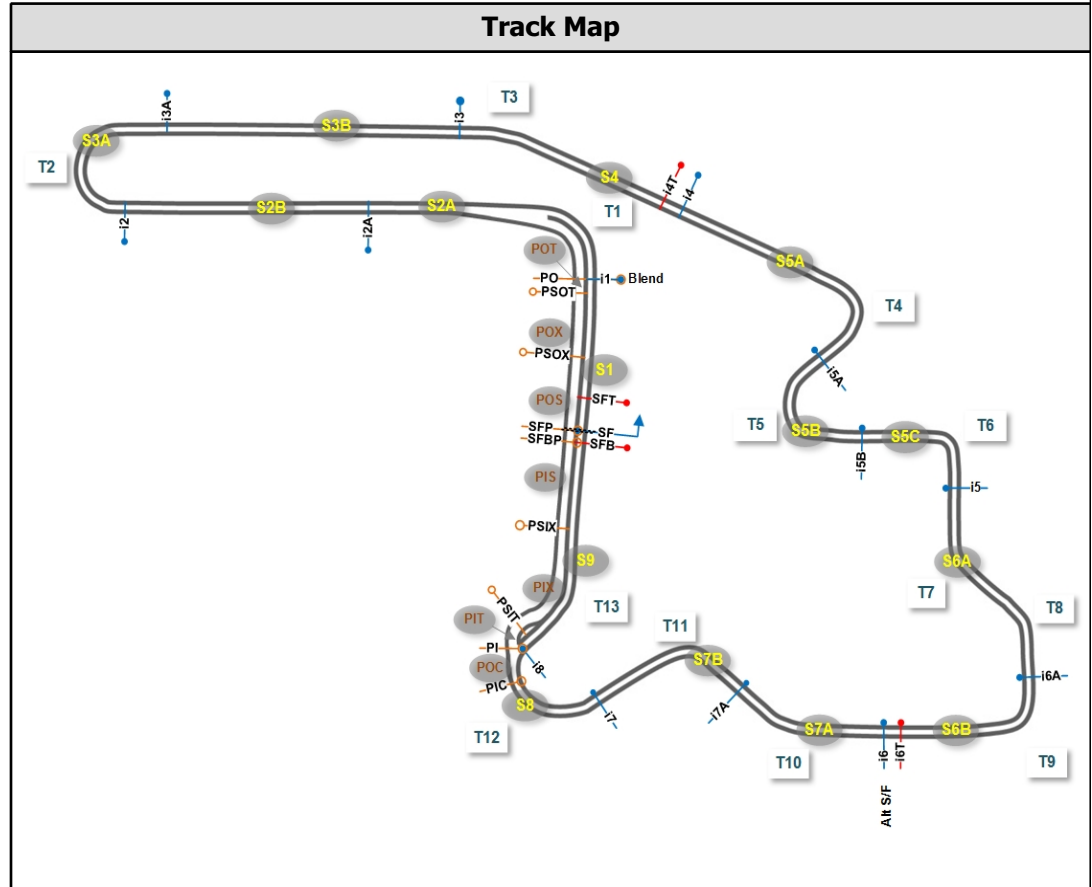
July 27, 2018

Section Data for Car

Report Support Information

Section Legend	
Name	Length
I6 to I7A	0.105682 miles
I7A to I7	0.148485 miles
I7 to I8	0.114773 miles
I8 to SF	0.124053 miles
SF to I1	0.143182 miles
I1 to I2A	0.222538 miles
I2A to I2	0.160038 miles
I2 to I3A	0.172159 miles
I3A to I3	0.268939 miles
I3 to I4	0.106439 miles
I4 to I5A	0.194508 miles
I5A to I5B	0.106629 miles
I5B to I5	0.094886 miles
I5 to I6A	0.141667 miles
I6A to I6	0.154167 miles
I6 to I7	0.254167 miles
I1 to I2	0.382576 miles
I2 to I3	0.441098 miles
I4 to I5	0.396023 miles
I5 to I6	0.295833 miles
Lap	2.258000 miles
PI to PO	0.249432 miles
PO to SF	2.114962 miles

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



Event: Cooper Tires Pro Mazda Mid-Ohio GP

Round 12 / 13

Track: Mid-Ohio Sports Car Course

2.258 mile(s)



Report: Section Data Report

Pro Mazda

Session: Practice 1

July 27, 2018

Section Data for Car

SF to PI	2.134091 miles
PO to I2	0.382576 miles
I7 to PI	0.114773 miles
PO to PI	2.008712 miles