

Event: Allied Building Products GP of St Pete
 Track: St Petersburg Street Circuit
 Report: Section Data Report
 Session: Practice 2

Race 1 / 2
 1.8 mile(s)
 Pro Mazda
 March 11, 2016



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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
1	T	3.8181	7.4254	9.8782	16.8132	6.1584	9.9476	12.5242	3.9955	8.5287	12.0976	5.9326	6.1650	10.4389	5.3733	75.2417
	S	122.681	71.438	88.970	63.059	73.403	61.139	90.370	61.433	103.927	90.852	77.921	103.296	68.777	110.394	86.122
2	T	3.7615	7.3126				9.6523	12.4061	3.9719	8.4342	12.0136	5.8807	6.1329	10.1011	5.3208	73.7923
	S	124.527	72.540				63.009	91.231	61.798	105.092	91.487	78.608	103.836	71.077	111.484	87.814
3	T	3.7319	7.1847				9.5125	12.2719	3.8824	8.3895	11.9671	5.8291	6.1380	10.2395	5.3012	73.5451
	S	125.515	73.831				63.935	92.228	63.222	105.652	91.843	79.304	103.750	70.116	111.896	88.109
4	T	3.7398	7.1814	7.8947	15.0103	5.2135	9.7968	12.4238	3.9266	8.4972	11.8901	5.7639	6.1262	10.0418	5.3110	73.4929
	S	125.250	73.865	111.323	70.633	86.707	62.080	91.101	62.511	104.312	92.437	80.201	103.950	71.497	111.689	88.172
5	T	3.7166	7.3080				9.5444	12.3375	3.9414	8.3961	11.9037	5.7760	6.1277	10.0304	5.3140	73.3061
	S	126.032	72.585				63.721	91.738	62.276	105.568	92.332	80.033	103.925	71.578	111.626	88.396
6	T	3.7094	7.1482				9.5081	12.3145	3.8680	8.4465	11.7944	5.7258	6.0686	10.0081	5.2973	72.9301
	S	126.276	74.208				63.965	91.909	63.458	104.939	93.188	80.735	104.937	71.737	111.978	88.852
7	T	3.7128	7.2790	7.8758	14.8023	5.3145	9.4878	12.2678	3.8947	8.3731	11.7485	5.6981	6.0504	9.9889	5.3029	72.9780
	S	126.161	72.875	111.590	71.626	85.059	64.101	92.259	63.023	105.858	93.552	81.128	105.252	71.875	111.860	88.794
8	T	3.7073	7.2366				9.4460	12.3399	3.9542	8.3857	11.7094	5.6645	6.0449	9.9983	5.2984	72.9936
	S	126.348	73.302				64.385	91.720	62.074	105.699	93.864	81.609	105.348	71.808	111.955	88.775
9	T	3.7227	7.2400				9.5719	12.2514	3.8796	8.3718	11.7324	5.6609	6.0715	10.0725	5.3041	73.0359
	S	125.825	73.267				63.538	92.383	63.268	105.875	93.680	81.661	104.886	71.279	111.835	88.723
10	T	3.7155	7.3263	7.9353	16.0903	5.7845	10.3058	12.9494	4.2248	8.7246	13.1718	6.5416	6.6302	9.9736	5.2891	76.4513
	S	126.069	72.404	110.754	65.892	78.148	59.014	87.403	58.099	101.594	83.443	70.667	96.048	71.985	112.152	84.760
11	T			9.0602	16.6185	6.3302	10.2883	12.6439	4.0308	8.6131	12.2532	6.0980	6.1552			323.1400
	S			97.003	63.798	71.411	59.114	89.515	60.895	102.909	89.698	75.807	103.460			20.053
12	T	3.7487	7.3200	7.9283	15.0646	5.4350	9.6296	12.3682	3.9305	8.4377	11.8571	5.7759	6.0812	10.0958	5.3154	73.6981
	S	124.952	72.466	110.851	70.379	83.173	63.158	91.510	62.449	105.048	92.695	80.035	104.719	71.114	111.597	87.926
13	T	3.7304	7.1603	7.9788	14.9406	5.4767	9.4639	12.2284	3.8480	8.3804	11.7171	5.6479	6.0692	10.0590	5.3156	73.1302
	S	125.565	74.083	110.150	70.963	82.540	64.263	92.557	63.788	105.766	93.802	81.849	104.926	71.374	111.593	88.609
14	T	3.7231	7.2265	7.9076	14.8786	5.4312	9.4474	12.2586	3.8750	8.3836	11.6912	5.6524	6.0388	9.9773	5.3076	72.9705
	S	125.812	73.404	111.142	71.259	83.231	64.376	92.329	63.343	105.726	94.010	81.783	105.454	71.959	111.761	88.803
15	T	3.7267	7.3027	7.9387	14.9284	5.4363	9.4921	12.2830	3.8653	8.4177	11.7654	5.7129	6.0525	10.1284	5.3055	73.3788
	S	125.690	72.638	110.706	71.021	83.153	64.072	92.145	63.502	105.298	93.417	80.917	105.216	70.885	111.805	88.309
16	T	3.7134	7.0644	7.9338	15.4217	5.3992	10.0225	12.3493	3.9018	8.4475	11.9270	5.8064	6.1206	10.0787	5.3169	73.8052
	S	126.140	75.088	110.775	68.749	83.725	60.682	91.650	62.908	104.926	92.151	79.614	104.045	71.235	111.565	87.799
17	T	3.7182	7.2754	7.9081	15.0250	5.4065	9.6185	12.2788	3.9036	8.3752	11.7179	5.6704	6.0475	10.0273	5.2916	73.2423
	S	125.977	72.911	111.135	70.564	83.611	63.230	92.177	62.879	105.832	93.796	81.524	105.303	71.600	112.099	88.473
18	T	3.6983	7.2765	7.8601	14.8783	5.3843	9.4940	12.2846	3.9139	8.3707	12.8992	5.9006	6.9986	10.0505	5.2897	74.2372
	S	126.655	72.900	111.813	71.260	83.956	64.060	92.133	62.714	105.889	85.206	78.343	90.992	71.435	112.139	87.288
19	T	3.9587	8.1994	9.3829	16.9900	6.1330	10.8570	12.6112	4.0771	8.5341	11.9657	5.8796	6.0861	11.5499	5.3999	80.0577
	S	118.324	64.694	93.667	62.403	73.707	56.017	89.747	60.203	103.861	91.853	78.623	104.635	62.161	109.851	80.942

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

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	403.2274	74.4149	
	S	2.647	77.523	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			75.7566
	S			77.707
11	T	252.5961	71.3871	
	S	4.226	80.811	
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			
18	T			
	S			
19	T			
	S			

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 March 11, 2016



Section Data for Car 13 - Eberle*, Bobby

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
20	T	3.6997	7.3116	7.8724	15.0121	5.4936	9.5185	12.2426	3.8929	8.3497	11.7640	5.7060	6.0580	10.1129	5.2852	73.3005
	S	126.607	72.550	111.639	70.625	82.286	63.895	92.449	63.052	106.155	93.428	81.015	105.120	70.994	112.235	88.403
1	T	4.0247	8.3532	10.7055	19.6719	8.0070	10.6678	13.3715	4.3341	9.0374	13.2628	6.8567	6.4061	11.1699	5.4660	81.2027
	S	116.384	63.503	82.095	53.896	56.456	57.011	84.644	56.633	98.077	82.870	67.419	99.408	64.276	108.522	79.800
2	T	3.9002	7.8544				10.3202	12.7347	4.1687	8.5660	12.5557	6.2596	6.2961	10.5667	5.3882	77.7164
	S	120.099	67.536				58.931	88.877	58.880	103.475	87.537	73.850	101.145	67.945	110.089	83.380
3	T	3.8725	7.8388	8.1204	16.2411	5.8523	10.3888	12.8630	4.3007	8.5623	12.4004	6.1536	6.2468	10.2619	5.3844	76.9825
	S	120.958	67.670	108.229	65.281	77.242	58.542	87.990	57.073	103.519	88.634	75.122	101.943	69.963	110.167	84.175
4	T	3.8734	7.7267				10.1482	12.6991	4.1585	8.5406	12.4146	6.1603	6.2543	10.2823	5.3559	77.1945
	S	120.930	68.652				59.930	89.126	59.025	103.782	88.532	75.041	101.821	69.824	110.753	83.944
5	T	3.8415	9.8324				10.3109	12.7817	4.2428	8.5389	12.5030	6.2543	6.2487	10.3032	5.3479	80.0928
	S	121.934	53.950				58.984	88.550	57.852	103.803	87.906	73.913	101.912	69.683	110.919	80.906
6	T	3.8024	7.5514	8.1651	15.9649	5.7740	10.1909	12.6790	4.1407	8.5383	12.3847	6.0909	6.2938	10.5978	5.3591	76.5044
	S	123.188	70.246	107.637	66.410	78.290	59.679	89.267	59.279	103.810	88.746	75.896	101.182	67.746	110.687	84.701
7	T	3.7997	7.6073				10.0460	12.5756	4.0837	8.4919	12.3943	6.1376	6.2567	10.2158	5.3431	75.7876
	S	123.275	69.730				60.540	90.001	60.106	104.378	88.677	75.318	101.782	70.279	111.018	85.502
8	T	3.7598	8.0949				10.0156	12.6310	4.1274	8.5036	12.3338	6.0600	6.2738	10.2613	5.3739	76.2595
	S	124.584	65.529				60.723	89.606	59.470	104.234	89.112	76.283	101.504	69.967	110.382	84.973
9	T	3.7705	7.6702	8.0114	15.7246	5.6922	10.0324	12.5494	4.0779	8.4715	12.3327	6.0981	6.2346	10.1184	5.3348	75.5120
	S	124.230	69.158	109.702	67.425	79.415	60.622	90.189	60.191	104.629	89.120	75.806	102.143	70.955	111.191	85.814
10	T	3.8103	7.6038	8.0726	15.3668	5.6408	9.7260	12.5035	4.0242	8.4793	12.3278	6.1137	6.2141	10.1078	5.3588	75.1514
	S	122.932	69.762	108.870	68.995	80.139	62.532	90.520	60.995	104.533	89.155	75.613	102.480	71.030	110.693	86.226
11	T	3.8090	7.5958	8.2374	15.9475	5.7266	10.2209	12.5815	4.0789	8.5026	12.2992	6.0804	6.2188	10.2152	5.3423	76.0279
	S	122.974	69.835	106.692	66.482	78.938	59.504	89.959	60.177	104.246	89.363	76.027	102.402	70.283	111.035	85.232
12	T	3.7929	7.5746	7.9310	15.5137	5.6631	9.8506	12.5485	4.0706	8.4779	12.2484	6.0452	6.2032	10.1939	5.3432	75.1462
	S	123.496	70.031	110.814	68.341	79.823	61.741	90.195	60.299	104.550	89.733	76.469	102.660	70.430	111.016	86.232
13	T	3.7978	7.5766	8.0089	15.3799	5.5807	9.7992	12.5422	4.0477	8.4945	12.2579	6.0524	6.2055	10.1743	5.3369	75.0745
	S	123.337	70.012	109.736	68.936	81.002	62.064	90.241	60.640	104.346	89.664	76.378	102.622	70.565	111.147	86.314
14	T	3.7804	7.8511	9.0782	15.9107	6.0811	9.8296	12.4485	3.9911	8.4574	12.2903	6.0686	6.2217	10.1823	5.3486	76.8901
	S	123.905	67.564	96.810	66.636	74.336	61.872	90.920	61.500	104.803	89.428	76.175	102.354	70.510	110.904	84.276
15	T	3.7754	7.5773	7.9900	15.3896	5.5459	9.8437	12.6779	4.2045	8.4734	12.1994	6.0098	6.1896	10.2008	5.3512	75.1616
	S	124.069	70.006	109.995	68.892	81.510	61.784	89.275	58.379	104.605	90.094	76.920	102.885	70.382	110.850	86.214
16	T	3.7840	7.6652	7.9806	15.5617	5.6180	9.9437	12.3803	3.9409	8.4394	12.4574	6.1234	6.3340	10.1937	5.3405	75.3634
	S	123.787	69.203	110.125	68.131	80.464	61.163	91.421	62.284	105.027	88.228	75.493	100.540	70.431	111.072	85.983
17	T	3.7764	8.3588	8.2914	15.4991	5.8058	9.6933	12.5775	4.0321	8.5454	12.3024	6.0734	6.2290	10.2946	5.3428	76.4430
	S	124.036	63.461	105.997	68.406	77.861	62.742	89.988	60.875	103.724	89.340	76.114	102.234	69.741	111.025	84.769
18	T	3.7650	7.6066	7.9551	15.2708	5.5937	9.6771	12.6240	4.0373	8.5867	12.2542	6.0508	6.2034	10.1771	5.3373	74.9901
	S	124.411	69.736	110.478	69.428	80.813	62.848	89.656	60.797	103.225	89.691	76.399	102.656	70.546	111.139	86.411

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Section Data for Car 13 - Eberle*, Bobby

Lap	T/S	PI to PO	PO to SF	SF to PI
20	T			72.4911
	S			81.207
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	406.1270	81.9997	
	S	2.628	70.352	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			
	S			
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			
18	T			
	S			

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Section Data for Car 13 - Eberle*, Bobby

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
19	T	3.7735	7.4760	7.9188	15.3865	5.5644	9.8221	12.5535	4.0724	8.4811	12.1357	5.9483	6.1874	10.1882	5.3245	74.7567
	S	124.131	70.954	110.984	68.906	81.239	61.920	90.160	60.273	104.510	90.567	77.715	102.922	70.469	111.406	86.681
20	T	3.7640	7.6444	8.0029	15.4119	5.6073	9.8046	12.5061	4.0398	8.4663	12.4224	5.9581	6.4643	10.2342	5.3691	75.3550
	S	124.444	69.391	109.818	68.793	80.617	62.030	90.501	60.759	104.693	88.477	77.587	98.513	70.152	110.481	85.993
21	T	3.7432	8.1028	8.3620	15.5685	5.6939	9.8746	12.5177	4.0317	8.4860	12.5406	6.0735	6.4671	10.1675	5.3395	76.3418
	S	125.136	65.466	105.102	68.101	79.391	61.591	90.417	60.881	104.450	87.643	76.113	98.470	70.613	111.093	84.881
22	T	3.8449	7.7236	8.3355	15.6733	5.5554	10.1179	12.4635	3.9846	8.4789	12.5163	6.0051	6.5112	10.1580	5.3198	76.0349
	S	121.826	68.680	105.436	67.645	81.370	60.109	90.811	61.601	104.538	87.813	76.980	97.804	70.679	111.505	85.224

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Section Data for Car 13 - Eberle*, Bobby

Lap	T/SPI to PO	PO to SF	SF to PI
19	T		
	S		
20	T		
	S		
21	T		
	S		
22	T		74.9107
	S		78.584

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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
1	T	3.8044	7.3922	8.5559	16.2398	6.0524	9.6459	12.4087	3.9249	8.4838	11.9737	5.8483	6.1254	10.1334	5.3498	74.3577
	S	123.123	71.759	102.720	65.286	74.689	63.051	91.212	62.538	104.477	91.792	79.044	103.964	70.850	110.879	87.146
2	T	3.7577	7.2451				9.5089	12.3141	3.9029	8.4112	11.9652	5.8413	6.1239	9.9962	5.3226	73.5076
	S	124.653	73.216				63.959	91.912	62.890	105.379	91.857	79.139	103.989	71.823	111.446	88.154
3	T	3.7340	7.2562				9.4338	12.2707	3.8697	8.4010	11.7919	5.7378	6.0541	9.9434	5.3083	73.0382
	S	125.444	73.104				64.468	92.237	63.430	105.507	93.207	80.566	105.188	72.204	111.746	88.721
4	T	3.7177	7.1956	7.9284	14.7752	5.3556	9.4196	12.2793	3.8877	8.3916	11.8231	5.7234	6.0997	9.9080	5.2944	72.9217
	S	125.994	73.719	110.850	71.757	84.406	64.566	92.173	63.136	105.625	92.961	80.769	104.402	72.462	112.039	88.862
5	T	3.7202	7.1911				9.3651	12.2403	3.8701	8.3702	11.8522	5.7597	6.0925	9.9543	5.2974	72.8323
	S	125.910	73.765				64.941	92.467	63.423	105.895	92.733	80.260	104.525	72.125	111.976	88.972
6	T	3.7062	7.1865				9.3657	12.2735	3.9080	8.3655	11.7856	5.7211	6.0645	9.9248	5.2833	72.7713
	S	126.385	73.813				64.937	92.216	62.808	105.955	93.257	80.801	105.008	72.339	112.275	89.046
7	T	3.7109	8.1636	10.3934	15.4544	5.9868	9.4676	12.2383	3.8685	8.3698	11.8732	5.8221	6.0511	9.9471	5.2741	77.0550
	S	126.225	64.978	84.560	68.604	75.507	64.238	92.482	63.450	105.900	92.569	79.400	105.240	72.177	112.471	84.096
8	T	3.7220	7.2458				9.4539	12.1799	3.8334	8.3465	11.7227	5.6735	6.0492	9.8950	5.2861	72.6989
	S	125.849	73.209				64.331	92.925	64.031	106.196	93.757	81.479	105.273	72.557	112.215	89.135
9	T	3.7222	7.1660				9.3643	12.2303	3.8692	8.3611	11.8719	5.8049	6.0670	9.9952	5.2888	72.9493
	S	125.842	74.024				64.947	92.542	63.438	106.010	92.579	79.635	104.964	71.830	112.158	88.829
10	T			8.1141	15.2033	5.6517	9.5516	12.2223	3.8639	8.3584	11.9128	5.8397	6.0731			163.7664
	S			108.313	69.737	79.984	63.673	92.603	63.525	106.045	92.261	79.160	104.859			39.569
11	T	3.7514	7.2271	7.8774	14.8354	5.3796	9.4558	12.2183	3.8375	8.3808	11.8069	5.7459	6.0610	9.9504	5.3081	72.9750
	S	124.862	73.398	111.568	71.466	84.030	64.318	92.633	63.962	105.761	93.089	80.453	105.068	72.153	111.750	88.798
12	T	3.7509	7.1972	7.8790	14.8634	5.3871	9.4763	12.2370	3.8570	8.3800	11.7407	5.7142	6.0265	9.9834	5.3126	72.9642
	S	124.879	73.703	111.545	71.331	83.913	64.179	92.491	63.639	105.771	93.614	80.899	105.670	71.915	111.656	88.811
13	T	3.7470	7.1714	7.8814	14.8004	5.3810	9.4194	12.2220	3.8366	8.3854	11.7443	5.7011	6.0432	9.9806	5.3025	72.8496
	S	125.009	73.968	111.511	71.635	84.008	64.567	92.605	63.977	105.703	93.585	81.085	105.378	71.935	111.868	88.950
14	T	3.7340	7.1103	7.9207	14.9044	5.4426	9.4618	12.2873	3.9218	8.3655	12.0056	5.9402	6.0654	9.9755	5.2938	73.2316
	S	125.444	74.604	110.958	71.135	83.057	64.278	92.113	62.587	105.955	91.548	77.821	104.992	71.972	112.052	88.486
15	T			8.9716	16.8128	7.1063	9.7065	12.2828	3.8795	8.4033	11.9459	5.8838	6.0621			235.6262
	S			97.961	63.061	63.612	62.657	92.147	63.270	105.478	92.006	78.567	105.049			27.501
16	T	3.7424	7.2089	8.0516	15.7257	6.2436	9.4821	12.2260	3.8420	8.3840	11.8883	5.8295	6.0588	10.0215	5.3053	74.1697
	S	125.163	73.583	109.154	67.420	72.401	64.140	92.575	63.887	105.721	92.451	79.299	105.106	71.641	111.809	87.367
17	T	3.7454	7.2300	7.9376	14.8421	5.3981	9.4440	12.2246	3.8495	8.3751	11.7638	5.7145	6.0493	10.0725	5.3030	73.1190
	S	125.063	73.369	110.722	71.434	83.742	64.399	92.585	63.763	105.833	93.430	80.895	105.271	71.279	111.858	88.623
18	T	3.7434	7.2863	7.9103	14.8228	5.3913	9.4315	12.2116	3.8340	8.3776	11.7656	5.7180	6.0476	10.0039	5.3077	73.0516
	S	125.129	72.802	111.104	71.527	83.847	64.484	92.684	64.020	105.802	93.416	80.845	105.301	71.767	111.759	88.704
19	T	3.7304	7.2059	7.8870	14.8726	5.4016	9.4710	12.1843	3.8336	8.3507	11.8164	5.7711	6.0453	10.0453	5.2931	73.0350
	S	125.565	73.614	111.432	71.287	83.687	64.215	92.892	64.027	106.142	93.014	80.101	105.341	71.472	112.067	88.725

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



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

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	411.1863	74.4095	
	S	2.596	77.529	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			70.9410
	S			82.982
10	T	97.3164	68.4328	
	S	10.968	84.300	
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			69.7950
	S			84.344
15	T	168.2531	70.8672	
	S	6.344	81.404	
16	T			
	S			
17	T			
	S			
18	T			
	S			
19	T			
	S			

Event: Allied Building Products GP of St Pete
 Track: St Petersburg Street Circuit
 Report: Section Data Report
 Session: Practice 2

Race 1 / 2
 1.8 mile(s)
 Pro Mazda
 March 11, 2016



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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
20	T	3.7306	7.2179	7.8922	14.8672	5.4074	9.4598	12.2557	3.8781	8.3776	11.9594	5.8794	6.0800	10.0825	5.2932	73.2987
	S	125.559	73.492	111.359	71.313	83.598	64.291	92.350	63.292	105.802	91.902	78.626	104.740	71.208	112.065	88.405
1	T	3.7355	7.7648	10.1918	17.9937	7.1395	10.1594	12.6275	4.1626	8.4649	12.4401	6.2554	6.1847	10.2967	5.3266	76.2168
	S	125.394	68.315	86.232	58.922	63.316	59.864	89.631	58.967	104.710	88.351	73.900	102.967	69.727	111.362	85.021
2	T	3.7395	7.5509				9.9149	12.5131	4.0650	8.4481	12.2802	6.1583	6.1219	10.1866	5.3236	75.1315
	S	125.260	70.251				61.340	90.451	60.382	104.919	89.501	75.065	104.023	70.480	111.425	86.249
3	T	3.7305	7.5124				9.6168	12.4807	4.0361	8.4446	12.2191	6.0763	6.1428	10.1500	5.3043	74.6556
	S	125.562	70.611				63.242	90.685	60.815	104.962	89.949	76.078	103.669	70.734	111.830	86.799
4	T	3.7182	7.4611				9.6419	12.4398	4.0146	8.4252	12.1907	6.0195	6.1712	10.1654	5.2937	74.4285
	S	125.977	71.096				63.077	90.984	61.140	105.204	90.158	76.796	103.192	70.627	112.054	87.063
5	T	3.7161	7.4528				9.6525	12.3726	3.9748	8.3978	12.0331	5.9327	6.1004	10.0976	5.2821	74.2728
	S	126.049	71.175				63.008	91.478	61.753	105.547	91.339	77.919	104.390	71.102	112.300	87.246
6	T	3.7775	7.5840	7.9604	15.2166	5.6515	9.5651	12.4315	4.0209	8.4106	12.1166	6.0062	6.1104	10.0687	5.2890	74.4443
	S	124.000	69.944	110.404	69.676	79.987	63.583	91.044	61.045	105.386	90.710	76.966	104.219	71.306	112.154	87.045
7	T	3.7242	7.6495	8.9157	16.6247	6.4532	10.1715	13.4006	4.1603	9.2403	13.7134	6.9078	6.8056	10.0222	5.2921	79.3424
	S	125.774	69.345	98.575	63.774	70.050	59.793	84.460	58.999	95.924	80.147	66.920	93.573	71.636	112.088	81.671
8	T			8.6169	15.8286	6.0022	9.8264	12.5383	4.0809	8.4574	12.4190	6.2364	6.1826			182.1995
	S			101.993	66.982	75.313	61.893	90.269	60.147	104.803	88.501	74.125	103.002			35.565
9	T	3.7294	7.4384	7.9244	15.1224	5.5587	9.5637	12.3455	3.9031	8.4424	12.0622	5.9380	6.1242	10.0580	5.3003	73.9806
	S	125.599	71.313	110.906	70.110	81.322	63.593	91.679	62.887	104.990	91.119	77.850	103.984	71.381	111.915	87.591
10	T	3.7239	7.4075	7.9232	15.2409	5.6646	9.5763	12.3781	3.9861	8.3920	12.0682	5.9591	6.1091	10.0626	5.2984	74.1028
	S	125.785	71.610	110.923	69.565	79.802	63.509	91.437	61.578	105.620	91.073	77.574	104.241	71.349	111.955	87.446
11	T	3.7217	7.4389	7.8958	15.2741	5.6519	9.6222	12.3856	3.9863	8.3993	12.0839	6.0151	6.0688	10.0803	5.2843	74.1646
	S	125.859	71.308	111.308	69.413	79.981	63.206	91.382	61.575	105.528	90.955	76.852	104.933	71.224	112.254	87.373
12	T	3.7168	7.3894	7.8780	15.1886	5.6150	9.5736	12.4279	4.0091	8.4188	12.0401	5.9414	6.0987	10.0983	5.2908	74.0299
	S	126.025	71.786	111.559	69.804	80.507	63.527	91.071	61.224	105.284	91.286	77.805	104.419	71.097	112.116	87.532
13	T	3.7133	7.4045	7.8748	15.3402	5.6495	9.6907	12.3316	3.9698	8.3618	12.3316	5.9803	6.3513	10.0730	5.2907	74.3597
	S	126.144	71.639	111.605	69.114	80.015	62.759	91.782	61.830	106.002	89.128	77.299	100.266	71.275	112.118	87.144
14	T			8.4079	15.6178	5.8494	9.7684	12.5183	4.0307	8.4876	12.2197	6.1041	6.1156			198.0846
	S			104.528	67.886	77.281	62.260	90.413	60.896	104.430	89.944	75.732	104.130			32.713
15	T	3.7251	7.4515	7.9319	15.2615	5.6104	9.6511	12.4378	4.0098	8.4280	11.9409	5.8642	6.0767	10.0078	5.2891	74.0456
	S	125.744	71.188	110.801	69.471	80.573	63.017	90.998	61.214	105.169	92.044	78.830	104.797	71.739	112.152	87.514
16	T	3.7150	7.4757	7.8766	15.3741	5.7790	9.5951	12.3429	3.9788	8.3641	12.0981	6.0068	6.0913	10.0917	5.2880	74.2621
	S	126.086	70.957	111.579	68.962	78.222	63.385	91.698	61.691	105.972	90.848	76.958	104.546	71.143	112.175	87.259
17	T	3.7208	7.4388	7.9018	15.2757	5.5849	9.6908	12.3735	4.0044	8.3691	12.0316	5.9490	6.0826	10.1435	5.2990	74.1847
	S	125.889	71.309	111.223	69.406	80.941	62.759	91.471	61.296	105.909	91.350	77.706	104.695	70.780	111.942	87.350
18	T	3.7033	7.3552	7.8927	15.3763	5.7117	9.6646	12.5259	4.0842	8.4417	12.1555	6.0507	6.1048	10.1078	5.2818	74.3985
	S	126.484	72.120	111.351	68.952	79.144	62.929	90.358	60.099	104.998	90.419	76.400	104.314	71.030	112.307	87.099

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



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

Lap	T/S	PI to PO	PO to SF	SF to PI
20	T			71.5844
	S			82.236
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	406.6764	79.1269	
	S	2.625	72.906	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			75.8032
	S			77.659
8	T	115.7730	70.0097	
	S	9.220	82.401	
9	T			
	S			
10	T			
	S			
11	T			
	S			
12	T			
	S			
13	T			70.7033
	S			83.261
14	T	132.4079	69.2663	
	S	8.061	83.285	
15	T			
	S			
16	T			
	S			
17	T			
	S			
18	T			
	S			

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



Section Data for Car 23 - Owen, Will

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
19	T	3.7150	7.4292	7.9329	15.3655	5.7280	9.6375	12.4324	4.0111	8.4213	12.0542	5.9339	6.1203	10.1585	5.2852	74.3729
	S	126.086	71.401	110.787	69.001	78.919	63.106	91.038	61.194	105.253	91.179	77.904	104.050	70.675	112.235	87.129
20	T	3.7052	7.3419	7.8984	15.3076	5.6411	9.6665	12.3638	3.9751	8.3887	12.0625	5.9616	6.1009	10.1663	5.2801	74.1258
	S	126.419	72.250	111.271	69.261	80.134	62.916	91.543	61.748	105.662	91.116	77.542	104.381	70.621	112.343	87.419
Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
1	T			9.1238	16.8505	6.4323	10.0765	12.7366	4.1516	8.5850	12.7356	6.4468	6.2888		202.6382	
	S			96.326	62.920	70.277	60.356	88.863	59.123	103.246	86.301	71.706	101.262		31.978	
2	T	4.0993	7.3516	8.1220	15.3619	5.7506	9.6113	12.3650	3.9342	8.4308	12.2723	6.0939	6.1784	10.2311	6.0691	75.8723
	S	114.266	72.155	108.208	69.017	78.608	63.278	91.534	62.390	105.134	89.559	75.858	103.072	70.174	97.738	85.407
3	T	3.7422	7.1649				9.8018	12.5598	4.0304	8.5294	12.5891	6.3730	6.2161	10.0212	5.3241	74.8693
	S	125.169	74.035				62.048	90.114	60.901	103.919	87.305	72.536	102.447	71.644	111.414	86.551
4	T	3.7398	7.6878				9.6829	12.3200	3.9268	8.3932	12.0583	5.9346	6.1237	10.3672	5.3242	74.8142
	S	125.250	69.000				62.810	91.868	62.508	105.605	91.148	77.895	103.992	69.253	111.412	86.615
5	T	3.7643	7.1125	8.3429	15.3673	5.6090	9.7583	12.3398	3.9369	8.4029	12.1380	6.0008	6.1372	10.0642	5.3308	74.4598
	S	124.435	74.581	105.343	68.992	80.593	62.325	91.721	62.347	105.483	90.550	77.035	103.764	71.337	111.274	87.027
6	T	3.7430	7.2141				9.4823	12.2027	3.8273	8.3754	12.0880	5.9546	6.1334	10.0843	5.3238	73.5431
	S	125.143	73.530				64.139	92.751	64.133	105.829	90.924	77.633	103.828	71.195	111.421	88.112
7	T	3.7168	7.4726				9.5054	12.2689	3.8808	8.3881	11.9195	5.8272	6.0923	10.0048	5.3096	73.5380
	S	126.025	70.987				63.983	92.251	63.248	105.669	92.209	79.330	104.528	71.761	111.719	88.118
8	T	3.7198	7.1406				9.5795	12.2784	3.8908	8.3876	12.0064	5.8953	6.1111	9.9685	5.3139	73.2126
	S	125.923	74.287				63.488	92.180	63.086	105.675	91.542	78.414	104.207	72.022	111.628	88.509
9	T	3.7410	7.1202	7.9826	14.9513	5.4937	9.4576	12.3001	3.9195	8.3806	12.2706	5.9956	6.2750	9.9482	5.3399	73.6539
	S	125.210	74.500	110.097	70.912	82.284	64.306	92.017	62.624	105.764	89.571	77.102	101.485	72.169	111.085	87.979
10	T			8.3735	15.3311	5.6307	9.7004	12.3673	3.9245	8.4428	12.1842	6.0286	6.1556			292.5714
	S			104.958	69.155	80.282	62.697	91.517	62.544	104.985	90.206	76.680	103.453			22.148
11	T	3.7609	7.1244	7.9484	15.0186	5.4147	9.6039	12.2922	3.8783	8.4139	12.0489	5.9226	6.1263	10.0686	5.3410	73.6030
	S	124.547	74.456	110.571	70.594	83.485	63.327	92.076	63.289	105.345	91.219	78.052	103.948	71.306	111.062	88.040
12	T	3.7558	7.1134	7.9331	14.8676	5.3298	9.5378	12.2562	3.8311	8.4251	12.0317	5.9141	6.1176	10.0274	5.3561	73.3413
	S	124.716	74.571	110.784	71.311	84.815	63.765	92.347	64.069	105.205	91.350	78.165	104.096	71.599	110.749	88.354
13	T	3.7437	7.0636	7.9204	14.7867	5.3131	9.4736	12.2094	3.8445	8.3649	11.8384	5.7496	6.0888	9.9732	5.3410	72.8764
	S	125.119	75.097	110.962	71.701	85.081	64.198	92.701	63.846	105.962	92.841	80.401	104.588	71.988	111.062	88.918
14	T	3.7263	7.1595	7.8837	14.9953	5.4247	9.5706	12.2175	3.8368	8.3807	11.9151	5.8452	6.0699	9.9796	5.3153	73.1923
	S	125.704	74.091	111.479	70.704	83.331	63.547	92.639	63.974	105.762	92.244	79.086	104.914	71.942	111.599	88.534
15	T	3.7171	7.1420	8.2590	15.9145	6.2084	9.7061	12.3200	3.9163	8.4037	12.0400	5.9351	6.1049	9.9467	5.3115	74.6508
	S	126.015	74.273	106.413	66.620	72.812	62.660	91.868	62.675	105.473	91.287	77.888	104.313	72.180	111.679	86.804
16	T	3.7210	7.2361	7.9029	14.9630	5.4217	9.5413	12.1740	3.8269	8.3471	12.1265	6.0409	6.0856	9.9492	5.3125	73.3852
	S	125.883	73.307	111.208	70.857	83.377	63.742	92.970	64.139	106.188	90.635	76.524	104.643	72.162	111.658	88.301
17	T	3.7478	7.4170	7.9964	14.8981	5.4055	9.4926	12.1903	3.8271	8.3632	11.9470	5.8421	6.1049	10.2549	5.2990	73.7505
	S	124.982	71.519	109.907	71.165	83.627	64.069	92.846	64.136	105.984	91.997	79.128	104.313	70.011	111.942	87.864

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



Section Data for Car 23 - Owen, Will

Lap	T/S	PI to PO	PO to SF	SF to PI
19	T			
	S			
20	T			70.6996
	S			83.265
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	132.2508	73.7417	
	S	8.071	78.231	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			70.8411
	S			83.099
10	T	226.8190	68.6867	
	S	4.706	83.988	
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			

Event: Allied Building Products GP of St Pete
 Track: St Petersburg Street Circuit
 Report: Section Data Report
 Session: Practice 2

Race 1 / 2
 1.8 mile(s)
 Pro Mazda
 March 11, 2016



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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
18	T	3.7141	7.4273	8.0174	14.9251	5.3942	9.5309	12.2607	3.8760	8.3847	11.9825	5.8833	6.0992	10.0901	5.3177	73.7349
	S	126.116	71.420	109.620	71.037	83.802	63.812	92.313	63.327	105.712	91.725	78.574	104.410	71.154	111.549	87.882
19	T	3.7157	7.2431	7.8961	14.9598	5.4820	9.4778	12.3018	3.9154	8.3864	11.9214	5.8275	6.0939	10.0601	5.2979	73.3959
	S	126.062	73.236	111.304	70.872	82.460	64.169	92.004	62.690	105.691	92.195	79.326	104.501	71.367	111.965	88.288
1	T	3.7727	7.3867	8.8092	16.1042	6.1442	9.6895	12.3497	3.9134	8.4363	12.0720	5.9311	6.1409	10.1459	5.3488	74.4335
	S	124.158	71.812	99.767	65.835	73.573	62.767	91.647	62.722	105.065	91.045	77.940	103.701	70.763	110.900	87.058
2	T	3.7276	7.3425				9.4866	12.2789	3.8813	8.3976	11.9849	5.8887	6.0962	10.1379	5.3198	73.7984
	S	125.660	72.244				64.110	92.176	63.240	105.550	91.706	78.502	104.461	70.819	111.505	87.807
3	T	3.7323	7.2901				9.5067	12.1740	3.8162	8.3578	11.8671	5.7887	6.0784	10.0530	5.3068	73.3776
	S	125.501	72.764				63.974	92.970	64.319	106.052	92.617	79.858	104.767	71.417	111.778	88.310
4	T	3.7152	7.0969				9.4336	12.2637	3.8760	8.3877	11.8471	5.7620	6.0851	9.9988	5.2953	73.2659
	S	126.079	74.745				64.470	92.290	63.327	105.674	92.773	80.228	104.652	71.804	112.020	88.445
5	T	3.7212	7.1787				9.4047	12.2322	3.8553	8.3769	11.9775	5.8587	6.1188	10.0181	5.2824	73.1803
	S	125.876	73.893				64.668	92.528	63.667	105.810	91.763	78.904	104.076	71.666	112.294	88.548
6	T	3.7040	7.3253				9.5947	12.2501	3.8587	8.3914	11.8602	5.7785	6.0817	9.9707	5.2768	73.3070
	S	126.460	72.414				63.387	92.393	63.611	105.628	92.671	79.999	104.711	72.006	112.413	88.395
7	T	3.7154	7.1633	7.8594	14.8538	5.3967	9.4571	12.1330	3.8032	8.3298	11.8482	5.7902	6.0580	10.0627	5.2861	72.9219
	S	126.072	74.052	111.823	71.378	83.763	64.310	93.284	64.539	106.409	92.764	79.837	105.120	71.348	112.215	88.862
8	T	3.7088	7.2591				9.4032	12.3512	3.9296	8.4216	11.8856	5.7975	6.0881	10.1221	5.2874	73.4440
	S	126.297	73.074				64.678	91.636	62.463	105.249	92.472	79.737	104.600	70.929	112.188	88.230
9	T	3.7023	7.2015				9.4094	12.2152	3.8721	8.3431	11.8775	5.8373	6.0402	10.0148	5.2779	73.0436
	S	126.518	73.659				64.636	92.657	63.391	106.239	92.536	79.193	105.430	71.689	112.390	88.714
10	T	3.7361	7.4926	7.9483	15.6779	5.8388	9.8391	12.4099	3.9937	8.4162	12.4808	6.1615	6.3193	10.3923	5.2870	75.4249
	S	125.374	70.797	110.573	67.626	77.421	61.813	91.203	61.460	105.316	88.063	75.026	100.774	69.085	112.196	85.913
11	T			8.9722	15.3982	5.8036	9.5946	12.2480	3.8507	8.3973	12.0151	5.9231	6.0920			350.0180
	S			97.954	68.854	77.891	63.388	92.408	63.743	105.553	91.476	78.046	104.534			18.513
12	T	3.7436	7.2181	7.8762	14.8863	5.4090	9.4773	12.2036	3.8134	8.3902	11.8781	5.7832	6.0949	9.9937	5.3007	73.1003
	S	125.123	73.489	111.585	71.222	83.573	64.172	92.745	64.366	105.643	92.531	79.934	104.484	71.841	111.906	88.645
13	T	3.7338	7.2059	7.8485	14.9468	5.5211	9.4257	12.2422	3.8411	8.4011	11.9830	5.8812	6.1018	9.9480	5.2913	73.1995
	S	125.451	73.614	111.979	70.933	81.876	64.524	92.452	63.902	105.506	91.721	78.602	104.366	72.171	112.105	88.525
14	T	3.7370	7.1928				9.3364	12.2780	3.9236	8.3544	11.8655	5.8073	6.0582	10.0256	5.2969	73.1712
	S	125.344	73.748				65.141	92.183	62.559	106.095	92.629	79.602	105.117	71.612	111.987	88.559
15	T	3.7290	7.1503	7.8784	14.9741	5.5031	9.4710	12.1939	3.8266	8.3673	11.8888	5.8268	6.0620	9.9849	5.2852	73.0846
	S	125.613	74.186	111.554	70.804	82.144	64.215	92.818	64.144	105.932	92.448	79.336	105.051	71.904	112.235	88.664
16	T	3.7028	7.2187	7.8293	15.0151	5.5927	9.4224	12.1896	3.8435	8.3461	11.8406	5.7967	6.0439	10.0343	5.2899	73.1203
	S	126.501	73.483	112.253	70.611	80.828	64.546	92.851	63.862	106.201	92.824	79.748	105.365	71.550	112.135	88.621
17	T	3.7073	7.1587	7.8519	14.8594	5.5058	9.3536	12.1511	3.8249	8.3262	11.8446	5.7973	6.0473	10.0502	5.2813	72.9045
	S	126.348	74.099	111.930	71.351	82.104	65.021	93.145	64.173	106.455	92.793	79.739	105.306	71.437	112.317	88.883

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



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

Lap	T/S	PI to PO	PO to SF	SF to PI
18	T			
	S			
19	T			70.2712
	S			83.773
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	413.0623	74.6176	
	S	2.584	77.312	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			72.6267
	S			81.056
11	T	283.7128	68.7185	
	S	3.762	83.949	
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			

Event: Allied Building Products GP of St Pete
 Track: St Petersburg Street Circuit
 Report: Section Data Report
 Session: Practice 2

Race 1 / 2
 1.8 mile(s)
 Pro Mazda
 March 11, 2016



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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
18	T	3.7067	7.3478	7.9005	14.9601	5.5066	9.4535	12.1817	3.8411	8.3406	11.9214	5.8321	6.0893	10.0363	5.3054	73.3599
	S	126.368	72.192	111.242	70.870	82.092	64.334	92.911	63.902	106.271	92.195	79.264	104.580	71.536	111.807	88.332
19	T	3.7028	7.2327	7.8560	15.1100	5.5644	9.5456	12.1476	3.8297	8.3179	11.8282	5.7720	6.0562	10.0784	5.2837	73.2394
	S	126.501	73.341	111.872	70.167	81.239	63.713	93.172	64.092	106.561	92.921	80.089	105.151	71.237	112.266	88.477
20	T	3.6892	7.3641	8.0060	15.1261	5.5776	9.5485	12.2947	3.8947	8.4000	12.1200	5.8768	6.2432	10.1153	5.2906	74.0060
	S	126.968	72.033	109.776	70.093	81.047	63.694	92.057	63.023	105.519	90.684	78.661	102.002	70.977	112.120	87.560
Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
1	T	3.8990	7.6069	10.1306	17.7443	6.8307	10.0912	12.7635	4.2733	8.4902	12.0916	5.9379	6.1537	10.5238	5.4416	76.3940
	S	120.136	69.733	86.753	59.750	66.178	60.269	88.676	57.439	104.398	90.897	77.851	103.485	68.222	109.009	84.823
2	T	3.7982	7.5851				9.9912	12.6042	4.1522	8.4520	12.0539	5.9430	6.1109	10.3774	5.3197	75.8323
	S	123.324	69.934				60.872	89.797	59.114	104.870	91.181	77.784	104.210	69.184	111.507	85.452
3	T	3.7347	7.1919				9.8102	12.5214	4.0961	8.4253	12.0706	5.9749	6.0957	10.2858	5.3031	74.5487
	S	125.421	73.757				61.995	90.391	59.924	105.203	91.055	77.369	104.470	69.801	111.856	86.923
4	T	3.7611	7.4755	7.9959	15.5089	5.6073	9.9016	12.5566	4.1170	8.4396	12.0513	5.9608	6.0905	10.1729	5.4022	74.9244
	S	124.540	70.959	109.914	68.363	80.617	61.423	90.137	59.620	105.024	91.201	77.552	104.559	70.575	109.804	86.487
5	T	3.7484	7.4594				10.2689	12.8572	4.4941	8.3631	12.2586	6.0799	6.1787	10.5035	5.2802	75.9831
	S	124.962	71.112				59.226	88.030	54.617	105.985	89.659	76.033	103.067	68.354	112.341	85.282
6	T	3.7145	7.3126				9.6545	12.4174	4.0290	8.3884	11.8732	5.7945	6.0787	10.3314	5.2767	74.1696
	S	126.103	72.540				62.995	91.148	60.922	105.665	92.569	79.778	104.762	69.492	112.415	87.367
7	T	3.7090	7.3804	7.8931	15.1389	5.4144	9.7245	12.4001	4.0375	8.3626	12.0373	5.9315	6.1058	9.9987	5.2678	73.8253
	S	126.290	71.873	111.346	70.033	83.489	62.541	91.275	60.794	105.991	91.307	77.935	104.297	71.805	112.605	87.775
8	T	3.7156	7.2982				9.5786	12.3332	3.9782	8.3550	12.0618	5.9326	6.1292	10.1297	5.2626	73.6959
	S	126.066	72.683				63.494	91.770	61.700	106.088	91.122	77.921	103.899	70.876	112.716	87.929
9	T	3.7099	7.3040				10.0354	15.7034	4.5450	11.1584	12.5636	6.4161	6.1475	10.2566	5.2612	78.2513
	S	126.259	72.625				60.604	72.075	54.005	79.435	87.482	72.049	103.590	69.999	112.746	82.810
10	T	3.7777	7.3508	7.8904	15.2545	5.4521	9.8024	12.4090	4.0236	8.3854	11.9458	5.8664	6.0794	10.3332	5.2765	74.2379
	S	123.993	72.163	111.384	69.503	82.912	62.044	91.209	61.004	105.703	92.006	78.800	104.750	69.480	112.420	87.287
11	T	3.7517	7.2822	7.8793	15.0232	5.3303	9.6929	12.3338	3.9817	8.3521	11.9217	5.8380	6.0837	10.2073	5.3475	73.7467
	S	124.852	72.843	111.541	70.573	84.807	62.745	91.766	61.646	106.125	92.192	79.183	104.676	70.337	110.927	87.868
12	T	3.7467	7.3684	7.8840	15.0542	5.3961	9.6581	12.2663	3.9304	8.3359	11.9773	5.8839	6.0934	10.2723	5.2849	73.8541
	S	125.019	71.990	111.474	70.427	83.773	62.971	92.271	62.450	106.331	91.764	78.566	104.509	69.892	112.241	87.741
13	T	3.7384	7.2156	7.8275	16.9244	5.6561	11.2683	13.3087	4.3089	8.9998	12.6385	6.2298	6.4087	10.1375	5.2665	77.0571
	S	125.297	73.515	112.279	62.645	79.922	53.973	85.043	56.965	98.487	86.964	74.203	99.368	70.822	112.633	84.093
14	T			9.0371	16.4844	6.2847	10.1997	12.8257	4.1614	8.6643	12.1504	6.0236	6.1268			258.2238
	S			97.251	64.317	71.928	59.627	88.246	58.984	102.301	90.457	76.744	103.940			25.095
15	T	3.7640	7.2600	7.9098	15.1775	5.4841	9.6934	12.3897	3.9857	8.4040	11.9942	5.8672	6.1270	10.2964	5.3189	74.1105
	S	124.444	73.065	111.111	69.855	82.428	62.742	91.352	61.584	105.469	91.635	78.789	103.936	69.729	111.523	87.437
16	T	3.7545	7.2180	7.8721	89.4899	77.5857	11.9042	13.2560	4.2870	8.9690	12.5164	6.3347	6.1817	10.2994	5.2982	149.7045
	S	124.759	73.491	111.643	11.847	5.826	51.090	85.382	57.256	98.825	87.812	72.975	103.017	69.708	111.959	43.285

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



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

Lap	T/SPI to PO	PO to SF	SF to PI
18	T		
	S		
19	T		
	S		
20	T		71.7236
	S		82.076
1	T	405.5713	76.6371
	S	2.632	75.275
2	T		
	S		
3	T		
	S		
4	T		
	S		
5	T		
	S		
6	T		
	S		
7	T		
	S		
8	T		
	S		
9	T		
	S		
10	T		
	S		
11	T		
	S		
12	T		
	S		
13	T		74.9542
	S		78.539
14	T	189.4240	71.1140
	S	5.635	81.121
15	T		
	S		
16	T		
	S		

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



Section Data for Car 37 - Horak*, Jay

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
17	T	3.7479	7.3568	7.9805	15.2412	5.4594	9.7818	12.5179	4.1033	8.4146	11.8897	5.8024	6.0873	10.2996	5.3012	74.3348
	S	124.979	72.104	110.126	69.563	82.801	62.175	90.416	59.819	105.336	92.441	79.669	104.614	69.707	111.896	87.173
18	T	3.7316	7.4804	7.9305	15.2659	5.5060	9.7599	12.3354	3.9574	8.3780	11.9339	5.8601	6.0738	10.2111	5.2820	74.1708
	S	125.525	70.913	110.821	69.451	82.101	62.314	91.754	62.024	105.797	92.098	78.885	104.847	70.311	112.303	87.366
19	T	3.7499	7.2574	7.9266	15.0326	5.4859	9.5467	12.3578	3.9370	8.4208	11.8839	5.7894	6.0945	10.2291	5.3105	73.7478
	S	124.912	73.092	110.875	70.529	82.401	63.706	91.587	62.346	105.259	92.486	79.848	104.491	70.187	111.700	87.867
20	T	3.7179	7.3145	7.8943	15.1000	5.4475	9.6525	12.3134	3.9358	8.3776	11.9636	5.8241	6.1395	10.0931	5.2868	73.6836
	S	125.988	72.521	111.329	70.214	82.982	63.008	91.918	62.365	105.802	91.870	79.372	103.725	71.133	112.201	87.944
Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
1	T	3.8897	8.5542	11.7441	20.9278	9.3107	11.0996	13.0522	4.2387	8.8135	12.9290	6.4882	6.4408	11.3624	5.5283	81.6535
	S	120.423	62.011	74.834	50.661	48.551	54.793	86.715	57.908	100.569	85.010	71.248	98.873	63.187	107.299	79.360
2	T	3.8490	7.5906				10.0857	12.9128	4.2026	8.7102	12.5458	6.2448	6.3010	10.5390	5.4613	77.4318
	S	121.696	69.883				60.301	87.651	58.405	101.762	87.606	74.025	101.066	68.124	108.615	83.687
3	T	3.8356	7.4855	8.2996	15.9894	5.8042	10.1852	13.0314	4.3765	8.6549	12.2615	6.0287	6.2328	10.4229	5.4431	76.7690
	S	122.121	70.864	105.892	66.308	77.882	59.712	86.853	56.085	102.412	89.638	76.679	102.172	68.882	108.979	84.409
4	T	3.9877	7.8958				10.0654	12.8076	4.1919	8.6157	12.3576	6.0665	6.2911	10.3740	5.4261	77.1421
	S	117.463	67.182				60.423	88.371	58.554	102.878	88.940	76.201	101.225	69.207	109.320	84.001
5	T	3.9283	8.0869				9.9963	12.8529	4.2026	8.6503	12.1931	5.9773	6.2158	10.5229	5.4520	77.2373
	S	119.240	65.594				60.841	88.059	58.405	102.466	90.140	77.338	102.452	68.228	108.801	83.897
6	T	3.8468	7.4671	8.4092	15.6266	5.6649	9.9617	12.6925	4.1069	8.5856	12.3413	6.1020	6.2393	10.3936	5.4504	76.2275
	S	121.766	71.039	104.512	67.848	79.798	61.052	89.172	59.766	103.238	89.058	75.758	102.066	69.077	108.833	85.009
7	T	3.8198	7.3868				9.9801	12.6817	4.0998	8.5819	12.3744	6.1226	6.2518	10.3158	5.4443	75.9287
	S	122.627	71.811				60.939	89.248	59.870	103.283	88.820	75.503	101.862	69.598	108.955	85.343
8	T	3.7980	7.3013				9.8432	12.6386	4.0563	8.5823	12.1712	5.9606	6.2106	10.2575	5.4159	75.6183
	S	123.330	72.652				61.787	89.552	60.512	103.278	90.303	77.555	102.537	69.993	109.526	85.694
9	T	3.8285	7.2746	8.4015	15.4740	5.7442	9.7298	12.7001	4.0929	8.6072	12.0912	5.9007	6.1905	10.5260	5.4357	75.7316
	S	122.348	72.919	104.608	68.517	78.696	62.507	89.119	59.971	102.979	90.900	78.342	102.870	68.208	109.127	85.565
10	T	3.8196	7.3274	8.5126	15.6927	5.7147	9.9780	12.8890	4.2477	8.6413	12.2009	5.9981	6.2028	10.3301	5.4488	76.2211
	S	122.633	72.393	103.243	67.562	79.102	60.952	87.813	57.785	102.573	90.083	77.070	102.666	69.501	108.865	85.016
11	T	3.8298	7.3558	8.4506	15.6227	5.7579	9.8648	12.7198	4.1296	8.5902	12.2847	6.0189	6.2658	10.4693	5.4610	76.1937
	S	122.306	72.114	104.000	67.865	78.509	61.652	88.981	59.438	103.183	89.468	76.804	101.634	68.577	108.621	85.046
12	T			10.9505	19.8589	8.5333	11.3256	13.6373	4.4660	9.1713	12.7309	6.3136	6.4173			235.4826
	S			80.258	53.388	52.974	53.700	82.994	54.961	96.645	86.333	73.219	99.235			27.518
13	T	3.8337	7.2602	8.5754	15.7152	5.7445	9.9707	12.6349	4.0049	8.6300	12.2938	5.9816	6.3122	10.7150	5.4636	76.4918
	S	122.182	73.063	102.487	67.465	78.692	60.997	89.579	61.289	102.707	89.402	77.282	100.887	67.005	108.570	84.715
14	T	3.8472	7.3354	8.3283	15.6463	5.6735	9.9728	12.7403	4.1450	8.5953	12.6241	5.9916	6.6325	10.3764	5.4391	76.3371
	S	121.753	72.314	105.527	67.762	79.677	60.984	88.838	59.217	103.122	87.063	77.153	96.015	69.191	109.059	84.887
15	T			9.8012	16.3941	6.0533	10.3408	13.0234	4.2570	8.7664	12.4307	6.1530	6.2777			255.1711
	S			89.669	64.671	74.678	58.814	86.907	57.659	101.109	88.417	75.130	101.441			25.395

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



Section Data for Car 37 - Horak*, Jay

Lap	T/S	PI to PO	PO to SF	SF to PI
17	T			
	S			
18	T			
	S			
19	T			
	S			
20	T			71.9785
	S			81.786

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	411.3996	87.4845	
	S	2.595	65.942	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			
	S			
11	T			73.4866
	S			80.107
12	T	159.4078	79.0302	
	S	6.696	72.996	
13	T			
	S			
14	T			73.2965
	S			80.315
15	T	184.1933	74.3462	
	S	5.795	77.595	

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



Section Data for Car 5 - Grist, Garrett

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
16	T	3.8558	7.6875	8.4702	15.6685	5.7753	9.8932	12.8043	4.1306	8.6737	12.5282	6.0926	6.4356	10.6640	5.4793	77.1578
	S	121.482	69.002	103.759	67.666	78.272	61.475	88.394	59.423	102.190	87.729	75.874	98.952	67.325	108.259	83.984
1	T	3.7858	7.4382	9.1942	16.3363	6.2344	9.8441	12.2960	3.8777	8.4183	12.1040	5.9769	6.1271	10.3824	5.3819	74.8052
	S	123.728	71.315	95.589	64.900	72.508	61.781	92.048	63.299	105.290	90.804	77.343	103.935	69.151	110.218	86.625
2	T	3.7617	7.3751				9.6978	12.2932	3.8721	8.4211	11.9649	5.8721	6.0928	10.1498	5.3215	73.9559
	S	124.521	71.925				62.713	92.069	63.391	105.255	91.860	78.724	104.520	70.736	111.469	87.620
3	T	3.7281	7.1804				9.6355	12.2448	3.8680	8.3768	12.0928	5.9470	6.1458	9.9817	5.3064	73.4390
	S	125.643	73.875				63.119	92.433	63.458	105.812	90.888	77.732	103.618	71.927	111.786	88.236
4	T	3.7286	7.2595	7.8664	15.0387	5.4177	9.6210	12.1958	3.8351	8.3607	11.9956	5.8845	6.1111	9.9424	5.3058	73.3328
	S	125.626	73.070	111.724	70.500	83.439	63.214	92.804	64.002	106.015	91.625	78.558	104.207	72.211	111.799	88.364
5	T	3.7133	7.3469				9.6107	12.1635	3.8052	8.3583	11.8777	5.7804	6.0973	9.9398	5.2931	73.1802
	S	126.144	72.201				63.282	93.050	64.505	106.046	92.534	79.972	104.443	72.230	112.067	88.549
6	T	3.7130	7.2354				9.6596	12.1703	3.8155	8.3548	11.8752	5.7773	6.0979	10.0433	5.2865	73.2261
	S	126.154	73.314				62.961	92.998	64.331	106.090	92.553	80.015	104.432	71.486	112.207	88.493
7	T	3.7297	7.2705	7.8757	14.9762	5.3608	9.6154	12.2054	3.8316	8.3738	11.8649	5.8046	6.0603	10.0355	5.3034	73.2613
	S	125.589	72.960	111.592	70.794	84.324	63.251	92.731	64.061	105.850	92.634	79.639	105.080	71.541	111.849	88.451
8	T	3.7079	7.3890				9.6190	12.2839	3.8988	8.3851	11.9617	5.8861	6.0756	10.0510	5.3169	73.6733
	S	126.327	71.790				63.227	92.138	62.956	105.707	91.884	78.536	104.816	71.431	111.565	87.956
9	T			8.5241	17.0872	6.3100	10.7772	12.8996	4.3853	8.5143	12.0937	5.9842	6.1095			277.5775
	S			103.103	62.048	71.640	56.432	87.741	55.972	104.103	90.881	77.249	104.234			23.345
10	T	3.7115	7.2606	7.8798	14.9559	5.3800	9.5759	12.2423	3.8462	8.3961	11.8939	5.8105	6.0834	10.0451	5.2857	73.2748
	S	126.205	73.059	111.534	70.890	84.023	63.512	92.451	63.817	105.568	92.408	79.558	104.681	71.473	112.224	88.434
11	T	3.7225	7.3261	7.8987	14.9238	5.3476	9.5762	12.2121	3.8432	8.3689	11.8525	5.7903	6.0622	10.1043	5.3052	73.3452
	S	125.832	72.406	111.267	71.043	84.532	63.510	92.680	63.867	105.912	92.731	79.836	105.047	71.054	111.811	88.349
12	T	3.7156	7.2773	7.8697	14.9582	5.4221	9.5361	12.1831	3.8253	8.3578	11.9420	5.8686	6.0734	10.0537	5.2964	73.2960
	S	126.066	72.892	111.677	70.879	83.371	63.777	92.901	64.166	106.052	92.036	78.771	104.854	71.412	111.997	88.409
13	T	3.7168	7.2761	7.8765	15.0867	5.3754	9.7113	12.2072	3.8696	8.3376	11.8679	5.8027	6.0652	10.0466	5.2901	73.3679
	S	126.025	72.904	111.580	70.276	84.095	62.626	92.717	63.432	106.309	92.610	79.665	104.995	71.462	112.131	88.322
14	T	3.7029	7.2864	7.8648	15.0946	5.4435	9.6511	12.2779	3.9266	8.3513	12.0501	5.9216	6.1285	10.1489	5.3067	73.7323
	S	126.498	72.801	111.746	70.239	83.043	63.017	92.183	62.511	106.135	91.210	78.066	103.911	70.742	111.780	87.885
15	T	3.7081	7.4557	7.9093	15.2634	5.3962	9.8672	12.2265	3.9078	8.3187	11.8844	5.8317	6.0527	10.0382	5.2981	73.7837
	S	126.321	71.148	111.118	69.462	83.771	61.637	92.571	62.811	106.551	92.482	79.269	105.212	71.522	111.961	87.824
16	T	3.7416	7.3127	7.9037	15.0930	5.4631	9.6299	12.1809	3.8384	8.3425	11.9820	5.9301	6.0519	10.1692	5.3172	73.7003
	S	125.190	72.539	111.196	70.246	82.745	63.156	92.917	63.947	106.247	91.729	77.954	105.226	70.601	111.559	87.924
17	T			8.4504	17.2530	6.7101	10.5429	12.2598	3.8843	8.3755	12.1334	6.0091	6.1243			241.4953
	S			104.003	61.452	67.368	57.686	92.319	63.191	105.828	90.584	76.929	103.982			26.833
18	T	3.6992	7.2557	7.9067	15.2880	5.4123	9.8757	12.2271	3.8636	8.3635	11.9888	5.9122	6.0766	10.0955	5.2899	73.7509
	S	126.624	73.109	111.154	69.350	83.522	61.584	92.566	63.530	105.980	91.676	78.190	104.798	71.116	112.135	87.863

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



Section Data for Car 5 - Grist, Garrett

Lap	T/S	PI to PO	PO to SF	SF to PI
16	T			75.4456
	S			78.027
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	405.9202	71.5478	
	S	2.630	80.630	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			70.5918
	S			83.392
9	T	208.3919	72.2300	
	S	5.122	79.868	
10	T			
	S			
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			70.8547
	S			83.083
17	T	172.6979	71.5420	
	S	6.181	80.636	
18	T			
	S			

Event: Allied Building Products GP of St Pete
 Track: St Petersburg Street Circuit
 Report: Section Data Report
 Session: Practice 2

Race 1 / 2
 1.8 mile(s)
 Pro Mazda
 March 11, 2016



Section Data for Car 80 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
19	T	3.6985	7.2629	7.8880	15.0501	5.3475	9.7026	12.2114	3.8290	8.3824	11.9675	5.8875	6.0800	10.1569	5.3119	73.5472
	S	126.648	73.036	111.418	70.447	84.534	62.682	92.685	64.104	105.741	91.840	78.518	104.740	70.686	111.670	88.107
1	T	3.7515	7.3484	8.7883	16.8200	6.5678	9.5350	12.3378	3.9412	8.3966	12.2025	6.0993	6.1032	10.2317	5.2963	74.3700
	S	124.859	72.186	100.004	63.034	68.828	63.784	91.736	62.279	105.562	90.071	75.791	104.342	70.170	111.999	87.132
2	T	3.7041	7.1901				9.4839	12.3195	3.9247	8.3948	12.0559	5.9775	6.0784	10.2251	5.2797	73.9023
	S	126.457	73.776				64.128	91.872	62.541	105.585	91.166	77.335	104.767	70.215	112.351	87.683
3	T	3.6854	7.1555				9.4488	12.1827	3.8332	8.3495	12.0202	5.9253	6.0949	10.0186	5.2599	73.2281
	S	127.099	74.132				64.366	92.904	64.034	106.158	91.437	78.017	104.484	71.662	112.774	88.491
4	T	3.6883	7.1640	7.9079	14.8371	5.4945	9.3426	12.2037	3.8419	8.3618	11.9129	5.8331	6.0798	10.0662	5.2663	73.0464
	S	126.999	74.044	111.137	71.458	82.272	65.098	92.744	63.889	106.002	92.261	79.250	104.743	71.323	112.637	88.711
5	T	3.6769	7.2259				9.6524	12.4272	4.0177	8.4095	11.9258	5.8509	6.0749	10.1097	5.2570	73.7567
	S	127.392	73.410				63.008	91.076	61.093	105.400	92.161	79.009	104.828	71.016	112.837	87.856
6	T	3.6887	7.1725				9.4185	12.1816	3.8448	8.3368	11.9039	5.8132	6.0907	10.0354	5.2640	73.0605
	S	126.985	73.957				64.573	92.912	63.841	106.319	92.330	79.521	104.556	71.542	112.687	88.694
7	T	3.6850	7.1741	7.9041	14.8753	5.4977	9.3776	12.1835	3.8316	8.3519	11.8647	5.8080	6.0567	10.0822	5.2604	73.0293
	S	127.112	73.940	111.191	71.274	82.224	64.855	92.898	64.061	106.127	92.635	79.592	105.143	71.210	112.764	88.732
8	T	3.6784	7.1389				9.3447	12.1517	3.8232	8.3285	11.8770	5.7914	6.0856	10.0440	5.2546	72.9496
	S	127.340	74.305				65.083	93.141	64.201	106.425	92.539	79.821	104.643	71.481	112.888	88.828
9	T	3.6791	7.1308				9.4266	12.2045	3.8402	8.3643	11.7655	5.7022	6.0633	10.0477	5.2532	72.8340
	S	127.316	74.389				64.518	92.738	63.917	105.970	93.416	81.069	105.028	71.455	112.918	88.969
10	T	3.6763	7.1185	7.8917	14.7816	5.4077	9.3739	12.1643	3.8391	8.3252	11.7937	5.7283	6.0654	10.1011	5.2556	72.7828
	S	127.413	74.518	111.366	71.726	83.593	64.880	93.044	63.935	106.468	93.193	80.700	104.992	71.077	112.867	89.032
11	T	3.6777	7.1612	7.9167	14.7800	5.4088	9.3712	12.1841	3.8363	8.3478	11.8137	5.7325	6.0812	10.0540	5.2646	72.8520
	S	127.365	74.073	111.014	71.734	83.576	64.899	92.893	63.982	106.179	93.035	80.641	104.719	71.410	112.674	88.947
12	T	3.6857	7.1657	7.9065	14.9554	5.4767	9.4787	12.1603	3.8226	8.3377	11.8351	5.7756	6.0595	10.0754	5.2664	73.0505
	S	127.088	74.027	111.157	70.893	82.540	64.163	93.075	64.211	106.308	92.867	80.039	105.094	71.258	112.635	88.706
13	T	3.6902	7.1577	7.9202	14.9895	5.5453	9.4442	12.4180	3.9362	8.4818	11.9319	5.8599	6.0720	10.1184	5.2590	73.4849
	S	126.933	74.110	110.965	70.731	81.519	64.397	91.143	62.358	104.502	92.114	78.887	104.878	70.955	112.794	88.181
14	T	3.6859	7.2671	7.8988	14.9484	5.5152	9.4332	12.2870	3.8666	8.4204	11.8337	5.7778	6.0559	10.1737	5.2584	73.3530
	S	127.081	72.994	111.265	70.926	81.964	64.472	92.115	63.481	105.264	92.878	80.008	105.157	70.570	112.807	88.340
15	T	3.6777	7.2289	7.9374	15.1829	5.6248	9.5581	12.2296	3.8971	8.3325	11.8633	5.7945	6.0688	10.1343	5.2505	73.5046
	S	127.365	73.380	110.724	69.830	80.366	63.630	92.547	62.984	106.374	92.646	79.778	104.933	70.844	112.976	88.158
16	T	3.6781	7.2028	7.9195	14.8956	5.4375	9.4581	12.1858	3.8445	8.3413	11.8472	5.7934	6.0538	10.1613	5.2437	73.1340
	S	127.351	73.646	110.975	71.177	83.135	64.303	92.880	63.846	106.262	92.772	79.793	105.193	70.656	113.123	88.604
17	T	3.6693	7.5290	8.1046	15.5364	5.7292	9.8072	12.3220	3.9830	8.3390	12.3487	5.9992	6.3495	10.1210	5.2546	74.8856
	S	127.656	70.455	108.440	68.242	78.902	62.014	91.853	61.626	106.291	89.005	77.056	100.294	70.937	112.888	86.532
18	T	3.6763	7.3964				9.5448	12.1815	3.8341	8.3474	11.9383	5.8677	6.0706	10.4410	5.2239	73.8860
	S	127.413	71.718				63.719	92.913	64.019	106.184	92.064	78.783	104.902	68.763	113.552	87.703

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



Section Data for Car 80 - O'Ward, Pato

Lap	T/S	PI to PO	PO to SF	SF to PI
19	T			71.8157
	S			81.971
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	409.8279	75.4246	
	S	2.604	76.485	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			
	S			
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			
18	T			
	S			

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



Section Data for Car 81 - Tan, Weiron

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
19	T	3.6779	7.2374	7.9365	14.9744	5.5596	9.4148	12.2081	3.8654	8.3427	11.9055	5.8251	6.0804	10.2718	5.2602	73.4718
	S	127.358	73.294	110.737	70.803	81.309	64.598	92.710	63.500	106.244	92.318	79.359	104.733	69.896	112.768	88.197
20	T	3.6788	7.1618	7.9278	14.9998	5.4663	9.5335	12.2061	3.8755	8.3306	11.8839	5.8413	6.0426	10.2102	5.2494	73.3178
	S	127.327	74.067	110.858	70.683	82.697	63.794	92.726	63.335	106.399	92.486	79.139	105.388	70.317	113.000	88.382
Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
1	T	3.7620	7.4830	9.8856	16.7033	6.4577	9.7197	12.8720	4.0856	8.7864	12.6125	6.3518	6.2607	10.2343	5.3569	76.0687
	S	124.511	70.888	88.903	63.474	70.001	62.572	87.929	60.078	100.879	87.143	72.778	101.717	70.152	110.732	85.186
2	T	3.7783	7.2637				9.4163	12.3593	3.8700	8.4893	11.9900	5.8263	6.1637	10.1351	5.3342	73.8369
	S	123.974	73.028				64.588	91.576	63.425	104.410	91.667	79.342	103.318	70.838	111.204	87.761
3	T	3.7755	7.2176	7.9814	14.7957	5.3781	9.4176	12.3533	3.9175	8.4358	11.9435	5.8289	6.1146	10.0222	5.3115	73.4007
	S	124.065	73.495	110.114	71.658	84.053	64.579	91.621	62.656	105.072	92.024	79.307	104.147	71.636	111.679	88.283
4	T	3.7234	7.3547				9.4382	12.2690	3.8496	8.4194	11.9468	5.8097	6.1371	10.1152	5.3113	73.5706
	S	125.801	72.125				64.438	92.250	63.761	105.276	91.999	79.569	103.765	70.978	111.683	88.079
5	T	3.7089	7.4976				9.5271	12.3345	3.9216	8.4129	11.9197	5.8130	6.1067	10.0302	5.3245	73.7828
	S	126.293	70.750				63.837	91.760	62.590	105.358	92.208	79.524	104.282	71.579	111.406	87.825
6	T	3.7077	7.3256	7.9776	14.8709	5.4277	9.4432	12.2216	3.8358	8.3858	11.9094	5.7846	6.1248	10.0005	5.3053	73.3186
	S	126.334	72.411	110.166	71.295	83.285	64.404	92.608	63.990	105.698	92.288	79.914	103.974	71.792	111.809	88.381
7	T	3.7103	7.2610	7.9072	14.7483	5.3800	9.3683	12.2175	3.7987	8.4188	11.8240	5.7347	6.0893	10.1195	5.2912	73.0790
	S	126.246	73.055	111.147	71.888	84.023	64.919	92.639	64.615	105.284	92.954	80.610	104.580	70.948	112.107	88.671
8	T	3.7210	7.2533				9.3571	12.2816	3.8397	8.4419	11.8714	5.7698	6.1016	10.0066	5.2937	73.1860
	S	125.883	73.133				64.997	92.156	63.925	104.996	92.583	80.119	104.369	71.748	112.054	88.542
9	T	3.7310	7.3295				9.6227	12.2743	3.8678	8.4065	11.9751	5.8254	6.1497	10.1282	5.2898	73.7189
	S	125.545	72.373				63.203	92.210	63.461	105.438	91.781	79.355	103.553	70.887	112.137	87.901
10	T	3.7334	7.3373	7.8977	14.8599	5.3931	9.4668	12.2906	3.8858	8.4048	11.9271	5.8241	6.1030	10.0341	5.2953	73.3754
	S	125.464	72.296	111.281	71.348	83.819	64.244	92.088	63.167	105.459	92.151	79.372	104.345	71.551	112.020	88.313
11	T	3.7363	7.4109	7.9183	14.9944	5.5212	9.4732	12.3929	3.9090	8.4839	11.9559	5.8630	6.0929	10.1513	5.2947	73.8547
	S	125.367	71.578	110.991	70.708	81.874	64.200	91.328	62.792	104.476	91.929	78.846	104.518	70.725	112.033	87.740
12	T	3.7273	7.2535	7.9037	14.8382	5.4609	9.3773	12.2526	3.8422	8.4104	11.8948	5.7265	6.1683	10.0740	5.2942	73.2383
	S	125.670	73.131	111.196	71.453	82.779	64.857	92.374	63.884	105.389	92.401	80.725	103.240	71.268	112.044	88.478
13	T	3.7272	7.4315	8.0328	14.8717	5.4585	9.4132	12.2670	3.8558	8.4112	11.9215	5.8100	6.1115	10.1298	5.2903	73.6718
	S	125.673	71.379	109.409	71.292	82.815	64.609	92.265	63.659	105.379	92.194	79.565	104.200	70.875	112.126	87.958
14	T	3.7123	7.4847	7.9402	15.0082	5.4837	9.5245	12.3660	3.8901	8.4759	11.9814	5.8823	6.0991	10.1479	5.3005	73.9412
	S	126.178	70.872	110.685	70.643	82.434	63.854	91.527	63.097	104.575	91.733	78.587	104.412	70.749	111.911	87.637
15	T	3.7651	7.3809	7.9019	15.0352	5.4957	9.5395	12.5162	3.8558	8.6604	12.0042	5.9005	6.1037	10.1744	5.3434	74.1213
	S	124.408	71.869	111.222	70.516	82.254	63.754	90.428	63.659	102.347	91.559	78.345	104.333	70.565	111.012	87.424
16	T	3.7319	7.4019	7.9337	14.8260	5.4995	9.3265	12.2938	3.8512	8.4426	11.8698	5.7537	6.1161	10.0693	5.3015	73.4279
	S	125.515	71.665	110.776	71.511	82.198	65.210	92.064	63.735	104.987	92.596	80.344	104.122	71.301	111.889	88.250
17	T	3.7417	7.4176	7.9420	14.9916	5.5329	9.4587	12.2791	3.7954	8.4837	11.9346	5.8473	6.0873	10.1947	5.3105	73.8118
	S	125.186	71.513	110.660	70.721	81.701	64.299	92.174	64.672	104.478	92.093	79.057	104.614	70.424	111.700	87.791

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



Section Data for Car 81 - Tan, Weiron

Lap	T/S	PI to PO	PO to SF	SF to PI
19	T			
	S			
20	T			69.4353
	S			84.781
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	436.4302	71.8642	
	S	2.446	80.275	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			
	S			
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			

Event: Allied Building Products GP of St Pete
 Track: St Petersburg Street Circuit
 Report: Section Data Report
 Session: Practice 2

Race 1 / 2
 1.8 mile(s)
 Pro Mazda
 March 11, 2016



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

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
18	T	3.7517	7.8870	8.0046	15.0990	5.5762	9.5228	12.2355	3.8346	8.4009	11.9765	5.8628	6.1137	10.1775	5.3204	74.4522
	S	124.852	67.257	109.795	70.218	81.067	63.866	92.503	64.010	105.508	91.771	78.848	104.162	70.543	111.492	87.036
19	T	3.7439	7.2343	7.9407	15.0226	5.5781	9.4445	12.2468	3.8777	8.3691	12.0365	5.8869	6.1496	10.1336	5.3129	73.6713
	S	125.113	73.325	110.678	70.575	81.039	64.395	92.417	63.299	105.909	91.313	78.526	103.554	70.849	111.649	87.958
1	T	3.7350	7.3570	9.1677	16.3283	6.1670	9.6065	12.5244	3.9627	8.5617	12.0314	5.9207	6.1107	10.3458	5.3268	74.5451
	S	125.411	72.102	95.865	64.932	73.301	63.309	90.369	61.941	103.527	91.352	78.077	104.214	69.396	111.358	86.927
2	T	3.7142	7.1987				9.4459	12.2591	3.8626	8.3965	11.9677	5.8580	6.1097	10.0279	5.2941	73.2600
	S	126.113	73.688				64.386	92.325	63.546	105.563	91.838	78.913	104.231	71.596	112.046	88.452
3	T	3.6920	7.0689	7.8782	14.9489	5.4691	9.4798	12.2037	3.8545	8.3492	11.9053	5.8219	6.0834	10.1198	5.2791	73.0959
	S	126.871	75.041	111.556	70.923	82.654	64.156	92.744	63.680	106.162	92.319	79.402	104.681	70.946	112.364	88.651
4	T	3.7179	7.5541				9.6887	12.3195	3.8905	8.4290	11.9051	5.8117	6.0934	10.1313	5.2323	74.4100
	S	125.988	70.221				62.772	91.872	63.091	105.156	92.321	79.542	104.509	70.865	113.369	87.085
5	T	3.6940	7.2123				9.3502	12.3149	3.8762	8.4387	11.8559	5.8013	6.0546	9.9566	5.2655	73.1052
	S	126.803	73.549				65.045	91.906	63.323	105.036	92.704	79.684	105.179	72.108	112.654	88.639
6	T	3.6885	7.1159	7.9271	14.8332	5.4246	9.4086	12.1699	3.8108	8.3591	11.7536	5.7102	6.0434	9.9530	5.2625	72.7037
	S	126.992	74.545	110.868	71.477	83.332	64.641	93.001	64.410	106.036	93.511	80.956	105.374	72.134	112.719	89.129
7	T	3.6801	7.0709				9.3530	12.2216	3.8372	8.3844	11.7943	5.7447	6.0496	9.9588	5.2459	72.5860
	S	127.282	75.019				65.025	92.608	63.967	105.716	93.188	80.469	105.266	72.092	113.075	89.273
8	T	3.6822	7.1218				9.3192	12.2070	3.8323	8.3747	11.7692	5.7396	6.0296	9.9898	5.2528	72.6737
	S	127.209	74.483				65.261	92.719	64.049	105.838	93.387	80.541	105.615	71.869	112.927	89.166
9	T	3.6835	7.1037				9.3132	12.1372	3.8088	8.3284	11.7712	5.7328	6.0384	10.0191	5.2492	72.5857
	S	127.164	74.673				65.303	93.252	64.444	106.427	93.371	80.636	105.461	71.659	113.004	89.274
10	T	3.6829	7.0844	7.8710	14.7953	5.4339	9.3614	12.2133	3.8220	8.3913	11.8317	5.7674	6.0643	9.9616	5.2432	72.6834
	S	127.185	74.876	111.658	71.660	83.190	64.967	92.671	64.221	105.629	92.894	80.153	105.011	72.072	113.134	89.154
11	T	3.6816	7.1010	7.8712	14.8120	5.4969	9.3151	12.1235	3.8005	8.3230	11.7959	5.7508	6.0451	9.9846	5.2416	72.6114
	S	127.230	74.701	111.656	71.579	82.236	65.290	93.357	64.585	106.496	93.176	80.384	105.345	71.906	113.168	89.242
12	T	3.6816	7.0573	7.9174	14.9107	5.5053	9.4054	12.2593	3.8691	8.3902	11.9078	5.8219	6.0859	10.0733	5.2737	73.0811
	S	127.230	75.164	111.004	71.105	82.111	64.663	92.323	63.440	105.643	92.300	79.402	104.638	71.273	112.479	88.669
13	T	3.6761	7.2381	7.8789	14.8869	5.4457	9.4412	12.2764	3.8838	8.3926	11.7378	5.7526	5.9852	9.9959	5.2451	72.9352
	S	127.420	73.286	111.546	71.219	83.010	64.418	92.195	63.200	105.613	93.637	80.359	106.399	71.825	113.093	88.846
14	T	3.6882	7.1073	7.8659	14.8783	5.4824	9.3959	12.1807	3.8435	8.3372	11.7846	5.7477	6.0369	9.9935	5.2503	72.7488
	S	127.002	74.635	111.731	71.260	82.454	64.728	92.919	63.862	106.314	93.265	80.427	105.488	71.842	112.981	89.074
15	T	3.6836	7.1230	7.8615	14.8759	5.4890	9.3869	12.2550	3.8979	8.3571	11.7747	5.7425	6.0322	10.0361	5.2509	72.8607
	S	127.161	74.471	111.793	71.271	82.355	64.790	92.356	62.971	106.061	93.343	80.500	105.570	71.537	112.968	88.937
16	T	3.6746	7.1875	7.8669	14.8795	5.4183	9.4612	12.1910	3.8737	8.3173	11.8805	5.8594	6.0211	10.0148	5.2389	72.9337
	S	127.472	73.802	111.717	71.254	83.429	64.282	92.840	63.364	106.569	92.512	78.894	105.764	71.689	113.226	88.848
17	T	3.6832	7.1768	7.9101	15.0830	5.5861	9.4969	12.1487	3.8308	8.3179	11.9516	5.8943	6.0573	10.0753	5.3230	73.3517
	S	127.174	73.912	111.107	70.293	80.923	64.040	93.164	64.074	106.561	91.962	78.427	105.132	71.259	111.438	88.342

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



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

Lap	T/S	PI to PO	PO to SF	SF to PI
18	T			
	S			
19	T			70.6950
	S			83.271
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	452.6554	71.8120	
	S	2.358	80.333	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			
	S			
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			

Event: Allied Building Products GP of St Pete
Track: St Petersburg Street Circuit
Report: Section Data Report
Session: Practice 2

Race 1 / 2
1.8 mile(s)
Pro Mazda
March 11, 2016



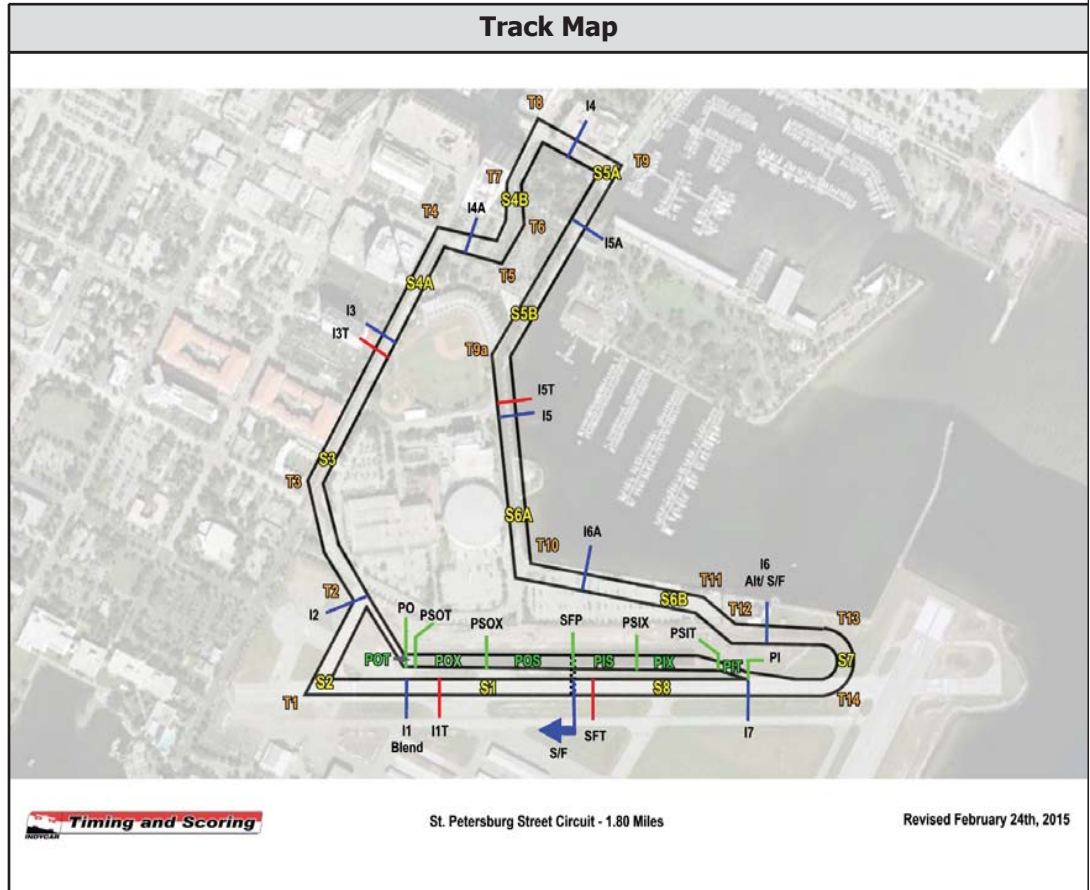
Section Data for Car 82 - Telitz, Aaron (R)

Lap	T/SF to I1	I1 to I2	I2 to I3	I3 to I4	I3 to I4A	I4A to I4	I4 to I5	I4 to I5A	I5A to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to SF	Lap	
18	T	3.6648	7.3614	7.8875	14.8304	5.4155	9.4149	12.1742	3.8430	8.3312	11.7158	5.6872	6.0286	10.2820	5.2318	73.1479
	S	127.813	72.059	111.425	71.490	83.473	64.598	92.969	63.871	106.391	93.813	81.283	105.633	69.826	113.380	88.588
19	T	3.6926	7.1726	7.8711	15.2401	5.7453	9.4948	12.1476	3.8121	8.3355	11.7784	5.7192	6.0592	10.0257	5.2643	73.1924
	S	126.851	73.956	111.657	69.568	78.681	64.054	93.172	64.388	106.336	93.314	80.828	105.099	71.611	112.680	88.534
20	T	3.6789	7.2086	7.8789	14.9484	5.4726	9.4758	12.2420	3.8531	8.3889	11.8632	5.8273	6.0359	10.0215	5.2430	73.0845
	S	127.323	73.586	111.546	70.926	82.602	64.183	92.454	63.703	105.659	92.647	79.329	105.505	71.641	113.138	88.664

Report Support Information

Section Legend	
Name	Length
SF to I1	0.130114 miles
I1 to I2	0.147348 miles
I2 to I3	0.244129 miles
I3 to I4	0.294508 miles
I3 to I4A	0.125568 miles
I4A to I4	0.168939 miles
I4 to I5	0.314394 miles
I4 to I5A	0.068182 miles
I5A to I5	0.246212 miles
I5 to I6	0.305303 miles
I5 to I6A	0.128409 miles
I6A to I6	0.176894 miles
I6 to I7	0.199432 miles
I7 to SF	0.164773 miles
Lap	1.800000 miles
PI to PO	0.296496 miles
PO to SF	1.602462 miles
SF to PI	1.635227 miles
PO to I2	0.079924 miles
I6 to PI	0.199432 miles

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



Event: Allied Building Products GP of St Pete

Race 1 / 2

Track: St Petersburg Street Circuit

1.8 mile(s)



Report: Section Data Report

Pro Mazda

Session: Practice 2

March 11, 2016

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

Lap	T/SPI to PO	PO to SF	SF to PI
18	T		
	S		
19	T		
	S		
20	T		70.5987
	S		83.384

PO to PI	1.437689 miles
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