

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 10 - Latorre, Florian

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.1831	8.0044	14.4463	4.7111	18.5694	7.9412	10.6282	19.3645	16.4010	17.1983	8.9225	8.2758	17.8943	5.9975	8.6933
	S	67.715	35.605	46.158	62.594	49.568	38.636	57.737	66.546	41.281	43.411	42.029	44.901	45.571	39.221	35.215
2	T	0.7936	4.6133	12.8469	2.9971	12.6910	5.9443	6.7467	10.4831	11.5889	13.7455	7.0788	6.6667	14.6684	5.1033	5.9780
	S	100.950	61.778	51.905	98.391	72.528	51.616	90.954	122.925	58.422	54.315	52.975	55.738	55.593	46.093	51.210
3	T	1.3045	6.1822	13.9230	4.7532	23.9759	7.3947	16.5812	26.0988	18.9840	19.0540	10.2443	8.8097	15.5600	6.3131	7.0942
	S	61.413	46.100	47.893	62.040	38.391	41.492	37.008	49.375	35.664	39.183	36.606	42.180	52.407	37.260	43.153
4	T	1.1951	6.3404	14.8314	4.4789	20.9171	8.1661	12.7510	20.4431	16.7934	18.0095	9.3054	8.7041	18.7623	6.8053	7.6523
	S	67.035	44.950	44.960	65.839	44.005	37.572	48.125	63.035	40.316	41.455	40.299	42.691	43.462	34.565	40.006
5	T	1.4916	6.2378	16.4061	5.8023	22.5628	8.7143	13.8485	23.9086	17.7954	18.8137	9.6050	9.2087	18.2487	6.8012	7.2483
	S	53.710	45.689	40.645	50.822	40.795	35.209	44.311	53.898	38.046	39.683	39.042	40.352	44.686	34.586	42.236
6	T	1.6220	5.9623	9.6424	4.8701	17.6154	6.2008	11.4146	20.3437	15.2994	19.0767	9.9959	9.0808	16.9645	5.6514	7.0193
	S	49.392	47.800	69.155	60.550	52.253	49.480	53.759	63.343	44.253	39.136	37.515	40.921	48.068	41.623	43.614
7	T	0.7302	4.1306	8.8082	2.8050	12.3633	5.7608	6.6025	10.4035	11.4566	11.8868	6.3069	5.5799	9.0436	4.5441	5.4774
	S	109.715	68.997	75.704	105.129	74.451	53.260	92.940	123.866	59.097	62.808	59.459	66.595	90.169	51.765	55.891
8	T	0.7284	4.0762	9.0021	2.8462	12.2801	5.6824	6.5977	10.3475	11.4515	11.4644	6.1364	5.3280	8.8563	4.3830	5.2000
	S	109.986	69.918	74.074	103.607	74.955	53.994	93.008	124.536	59.123	65.123	61.111	69.743	92.076	53.668	58.872
9	T	0.7326	4.0318	8.8274	2.7889	12.2451	5.6055	6.6396	10.3250	11.1395	11.2590	6.0856	5.1734	8.6665	4.2057	5.0671
	S	109.355	70.688	75.540	105.736	75.169	54.735	92.421	124.807	60.779	66.311	61.621	71.827	94.093	55.931	60.416
10	T	0.7211	3.9169	8.6489	2.7401	12.1520	5.5841	6.5679	10.3062	11.2814	11.2313	6.0058	5.2255	8.6069	4.1630	4.9853
	S	111.099	72.762	77.099	107.619	75.745	54.945	93.430	125.035	60.014	66.474	62.440	71.111	94.744	56.504	61.408
11	T	0.7180	3.9073	8.7022	2.7280	11.9736	5.4244	6.5492	10.2922	11.0617	11.0929	5.9290	5.1639	8.5420	4.0985	4.9116
	S	111.579	72.940	76.626	108.096	76.874	56.563	93.696	125.205	61.206	67.303	63.248	71.959	95.464	57.394	62.329
12	T	0.7182	3.9399	8.5807	2.7461	12.1038	5.5280	6.5758	10.2845	10.9776	11.0094	5.9038	5.1056	8.6580	4.3660	4.9225
	S	111.548	72.337	77.711	107.384	76.047	55.503	93.317	125.299	61.675	67.814	63.518	72.781	94.185	53.877	62.191
13	T	0.7164	3.9019	8.7957	2.7409	12.0655	5.5209	6.5446	10.2657	10.8420	11.0497	5.9352	5.1145	8.5238	4.0512	4.8188
	S	111.828	73.041	75.812	107.587	76.288	55.574	93.762	125.528	62.447	67.567	63.182	72.654	95.668	58.064	63.530
14	T	0.7237	3.8973	8.6350	2.7163	12.4470	5.6865	6.7605	10.3056	10.7410	11.1079	5.9454	5.1625	8.4445	4.0324	4.8703
	S	110.700	73.128	77.223	108.562	73.950	53.956	90.768	125.042	63.034	67.213	63.074	71.979	96.566	58.334	62.858
15	T	0.7167	3.9004	8.4333	2.6281	16.1209			10.2473	10.8636	11.0853	6.0059	5.0794	8.4802	4.0037	4.8006
	S	111.781	73.069	79.070	112.205	57.097			125.754	62.322	67.350	62.439	73.156	96.160	58.752	63.770
16	T	0.7104	3.8382	8.5088	2.7285	11.9478	5.4231	6.5247	10.2305	10.6334	11.1034	5.9971	5.1063	8.5019	4.0195	4.7934
	S	112.773	74.254	78.368	108.076	77.040	56.576	94.048	125.960	63.672	67.240	62.530	72.771	95.914	58.522	63.866
17	T	0.7127			3.0520	13.8298	5.9231	7.9067	13.7400	12.1261	12.8094	6.9864	5.8230			
	S	112.409			96.621	66.556	51.800	77.610	93.787	55.834	58.285	53.676	63.814			

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Section Data for Car 10 - Latorre, Florian

Lap	T/S	Lap
1	T	132.4632
	S	47.696
2	T	95.5091
	S	66.151
3	T	143.2429
	S	44.107
4	T	136.2288
	S	46.378
5	T	145.3165
	S	43.478
6	T	124.0672
	S	50.924
7	T	81.6493
	S	77.380
8	T	80.6357
	S	78.352
9	T	79.2886
	S	79.684
10	T	78.7531
	S	80.225
11	T	78.0280
	S	80.971
12	T	78.3067
	S	80.683
13	T	77.7716
	S	81.238
14	T	77.9210
	S	81.082
15	T	81.2801
	S	77.731
16	T	77.0158
	S	82.035
17	T	
	S	

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Section Data for Car 13 - Maldonado, Juan (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.7617	4.7834	10.3393	5.7614	17.4744	7.1639	10.3105	23.9102	13.6618	13.2199	7.1796	6.0403	14.9425	5.6281	5.9100
	S	45.475	59.581	64.494	51.183	52.674	42.828	59.516	53.895	49.558	56.475	52.231	61.519	54.573	41.795	51.800
2	T	0.8590	4.9136	10.8662	3.9256	17.8498	7.2330	10.6168	11.3187	12.8163	13.3824	7.1017	6.2807	16.8348	5.8271	5.8401
	S	93.264	58.002	61.366	75.119	51.567	42.419	57.799	113.850	52.827	55.789	52.804	59.164	48.439	40.368	52.420
3	T	1.4460	5.2401	12.9901	6.1977	25.3342	8.4117	16.9225	23.4655	17.7149	19.0774	11.0185	8.0589	17.8033	6.0949	5.9902
	S	55.404	54.388	51.333	47.580	36.332	36.475	36.262	54.916	38.219	39.135	34.034	46.109	45.804	38.594	51.106
4	T	1.7157	5.1037	16.8852	6.6613	20.6393	6.6657	13.9736	23.3636	13.5584	15.2471	7.4221	7.8250	21.2754	6.0777	6.3349
	S	46.694	55.842	39.491	44.269	44.597	46.029	43.914	55.156	49.935	48.966	50.525	47.488	38.329	38.703	48.325
5	T	1.5952	4.5390	14.6804	6.3976	21.7973	7.5402	14.2571	26.1642	15.7485	17.3463	8.0250	9.3213	24.0608	6.8627	7.3853
	S	50.222	62.789	45.422	46.093	42.228	40.691	43.041	49.252	42.991	43.040	46.729	39.865	33.891	34.276	41.452
6	T	1.8238	4.4651	9.2001	8.1362	16.8041	6.9479	9.8562	17.1048	14.6544	17.6296	8.9424	8.6872	16.9176	5.0713	5.6009
	S	43.927	63.828	72.479	36.244	54.776	44.160	62.259	75.338	46.201	42.349	41.935	42.775	48.202	46.384	54.658
7	T	0.7580	4.2382	9.0896	3.3601	13.4397	6.4047	7.0350	10.8780	12.2329	12.2882	6.5684	5.7198	9.6518	4.5581	5.3626
	S	105.691	67.246	73.361	87.761	68.488	47.905	87.226	118.463	55.346	60.757	57.092	64.966	84.487	51.606	57.087
8	T	0.7525	4.3196	8.8772	3.1541	12.9771	6.0731	6.9040	10.5583	12.1385	11.9423	6.3934	5.5489	9.2692	4.5288	5.3377
	S	106.463	65.978	75.116	93.493	70.929	50.521	88.881	122.050	55.777	62.517	58.654	66.967	87.975	51.940	57.354
9	T	0.7424	4.1584	8.8477	3.0217	12.7976	6.0292	6.7684	10.4650	11.6595	11.8160	6.2625	5.5535	9.0255	4.3158	5.2630
	S	107.912	68.536	75.366	97.590	71.924	50.889	90.662	123.138	58.068	63.185	59.880	66.911	90.350	54.504	58.168
10	T	0.7404	4.2115	8.7603	2.9957	12.4942	5.7093	6.7849	10.5185	11.9029	11.8438	6.2646	5.5792	9.1557	4.2210	5.1998
	S	108.203	67.672	76.118	98.437	73.671	53.740	90.441	122.511	56.881	63.036	59.860	66.603	89.065	55.728	58.875
11	T	0.7305	4.3278	8.6041	2.9742	12.2256	5.5469	6.6787	10.4545	11.2684	11.6640	6.1761	5.4879	9.1772	4.5543	5.5682
	S	109.670	65.853	77.500	99.148	75.289	55.313	91.880	123.261	60.084	64.008	60.718	67.711	88.857	51.649	54.979
12	T	0.7321	4.2121	8.7152	2.9311	12.3010	5.5751	6.7259	10.4617	11.7274	11.6803	6.2008	5.4795	9.2504	4.4579	5.3955
	S	109.430	67.662	76.512	100.606	74.828	55.034	91.235	123.177	57.732	63.919	60.476	67.815	88.153	52.766	56.739
13	T	0.7311	4.1556	8.5548	2.9820	13.2881	6.2703	7.0178	10.5158	11.5121	12.6365	6.8087	5.8278	9.3567	4.4293	5.2819
	S	109.580	68.582	77.947	98.889	69.269	48.932	87.440	122.543	58.812	59.082	55.077	63.762	87.152	53.107	57.960
14	T	0.7313	4.1347	8.5283	2.9368	12.5140	5.6933	6.8207	10.4984	11.7970	11.8268	6.3184	5.5084	9.2911	4.2298	5.1981
	S	109.550	68.929	78.189	100.411	73.554	53.891	89.967	122.746	57.391	63.127	59.350	67.459	87.767	55.612	58.894
15	T	0.7326	4.1047	8.3413	2.8338	12.4384	5.6684	6.7700	10.4465	11.1876	11.7114	6.0811	5.6303	8.7719	4.0464	5.1567
	S	109.355	69.433	79.942	104.060	74.001	54.128	90.641	123.356	60.517	63.749	61.666	65.998	92.962	58.132	59.367
16	T	0.7253	4.2454	8.8210	2.9187	12.3955	5.6532	6.7423	10.4869	11.2518	11.7257	6.1576	5.5681	8.8225	4.2316	5.2526
	S	110.456	67.131	75.594	101.033	74.257	54.273	91.013	122.881	60.172	63.671	60.900	66.736	92.429	55.588	58.283
17	T	0.7364			3.3977	13.4740	6.1393	7.3347								
	S	108.791			86.790	68.313	49.976	83.662								

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Section Data for Car 13 - Maldonado, Juan (R)

Lap	T/Slap	
1	T	117.3927
	S	53.819
2	T	104.4336
	S	60.498
3	T	141.3543
	S	44.696
4	T	136.8623
	S	46.163
5	T	146.5773
	S	43.104
6	T	117.4079
	S	53.812
7	T	85.8572
	S	73.587
8	T	83.8553
	S	75.344
9	T	82.1126
	S	76.943
10	T	82.0438
	S	77.008
11	T	81.5488
	S	77.475
12	T	81.8647
	S	77.176
13	T	83.4439
	S	75.716
14	T	81.6863
	S	77.345
15	T	79.7713
	S	79.201
16	T	80.8770
	S	78.119
17	T	
	S	

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Section Data for Car 15 - Myasava, Gustavo (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.5182	6.5763	13.5501	5.4847	17.7778	7.4036	10.3742	24.0557	13.7357	12.8144	6.9526	5.8618	17.1508	5.0836	6.0962
	S	52.769	43.337	49.211	53.765	51.776	41.442	59.150	53.569	49.291	58.262	53.937	63.392	47.546	46.272	50.218
2	T	0.8028	5.2137	10.8079	3.5604	14.9451	6.8085	8.1366	10.8184	12.3364	15.8172	9.0318	6.7854	17.0871	5.9559	6.0090
	S	99.793	54.664	61.697	82.824	61.589	45.064	75.417	119.115	54.882	47.201	41.520	54.763	47.723	39.495	50.946
3	T	1.4746	5.3304	12.4513	5.6645	24.7616	8.4367	16.3249	24.1328	17.6848	19.2944	11.1360	8.1584	17.7203	6.1505	6.2515
	S	54.329	53.467	53.554	52.059	37.173	36.367	37.589	53.398	38.284	38.695	33.675	45.547	46.018	38.245	48.970
4	T	1.5665	4.9994	16.0512	5.6810	21.1159	7.3400	13.7759	22.2996	14.3070	16.6892	8.0142	8.6750	20.5748	6.3394	6.7769
	S	51.142	57.007	41.543	51.907	43.591	41.801	44.544	57.787	47.323	44.735	46.792	42.835	39.634	37.106	45.174
5	T	1.6970	4.7278	14.0696	6.5755	22.3140	7.7756	14.5384	24.6702	17.3862	17.6159	8.1932	9.4227	22.8750	6.7380	7.9585
	S	47.209	60.282	47.394	44.846	41.250	39.459	42.208	52.235	38.942	42.382	45.770	39.436	35.648	34.911	38.467
6	T	2.2052	4.8932	9.2694	8.1680	16.9370	6.8643	10.0727	17.6889	14.3647	17.6901	8.7239	8.9662	17.2664	5.0540	5.6898
	S	36.329	58.244	71.938	36.103	54.346	44.698	60.921	72.850	47.133	42.204	42.985	41.444	47.228	46.543	53.804
7	T	0.7457	4.2976	9.0489	2.9979	13.3339	6.1083	7.2256	10.6673	12.1824	12.3507	6.7707	5.5800	9.1635	4.6502	5.3972
	S	107.434	66.316	73.691	98.364	69.031	50.230	84.925	120.802	55.576	60.449	55.386	66.593	88.989	50.584	56.721
8	T	0.7481	4.2060	8.8708	2.9139	12.3597	5.5932	6.7665	10.4302	11.5911	11.8068	6.3738	5.4330	8.9002	4.3005	5.3202
	S	107.089	67.760	75.170	101.200	74.472	54.856	90.687	123.549	58.411	63.234	58.835	68.395	91.622	54.698	57.542
9	T	0.7355	4.0259	8.8295	2.9824	12.3127	5.5797	6.7330	10.4212	11.4943	11.7082	6.3764	5.3318	8.7636	4.1901	5.0518
	S	108.924	70.792	75.522	98.876	74.757	54.988	91.139	123.655	58.903	63.766	58.811	69.693	93.050	56.139	60.599
10	T	0.7285	4.0450	8.6234	2.8798	12.0206	5.4085	6.6121	10.3322	11.6127	11.7813	6.4455	5.3358	8.7362	4.1319	5.1817
	S	109.971	70.457	77.327	102.398	76.573	56.729	92.805	124.720	58.302	63.371	58.180	69.641	93.342	56.930	59.080
11	T	0.7262	3.9552	8.5638	2.9320	12.0419	5.3434	6.6985	10.3745	11.1406	11.9344	6.4453	5.4891	9.0669	4.4618	5.0556
	S	110.319	72.057	77.865	100.575	76.438	57.420	91.608	124.212	60.773	62.558	58.182	67.696	89.938	52.720	60.554
12	T	0.7197	4.0064	8.4220	2.8639	12.7924	6.0100	6.7824	10.4144	11.1629	11.8551	6.1534	5.7017	9.7038	4.4821	5.1815
	S	111.315	71.136	79.176	102.967	71.953	51.051	90.475	123.736	60.651	62.976	60.942	65.172	84.035	52.481	59.083
13	T	0.7204	4.0066	8.3826	2.7961	12.3512	5.4794	6.8718	10.4198	10.8944	11.7319	6.4055	5.3264	8.7251	4.0809	5.1022
	S	111.207	71.133	79.548	105.463	74.523	55.995	89.298	123.672	62.146	63.638	58.543	69.764	93.461	57.641	60.001
14	T	0.7198	3.9283	8.2024	2.8641	12.0842	5.4109	6.6733	10.3542	11.0075	11.4211	6.0916	5.3295	8.7050	4.0474	4.9910
	S	111.300	72.550	81.295	102.960	76.170	56.704	91.954	124.455	61.508	65.369	61.560	69.723	93.677	58.118	61.338
15	T	0.7184	3.8590	8.3096	2.7788	11.9791	5.2811	6.6980	10.3267	10.8028	11.2558	6.0591	5.1967	8.6132	4.0643	4.9856
	S	111.517	73.853	80.247	106.120	76.838	58.097	91.615	124.787	62.673	66.329	61.890	71.505	94.675	57.876	61.404
16	T	0.7186	4.3459	8.4309	2.7880	12.3448	5.3889	6.9559	10.4094	11.2202	11.4517	6.1573	5.2944	8.6189	4.2081	5.4768
	S	111.486	65.579	79.092	105.770	74.562	56.935	88.218	123.795	60.342	65.195	60.903	70.186	94.612	55.899	55.897
17	T	0.7206			3.0197	12.7538	5.6236	7.1302	11.2556	12.2453						
	S	111.176			97.654	72.171	54.559	86.062	114.488	55.290						

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 15 - Myasava, Gustavo (R)

Lap	T/S	Lap
1	T	123.8435
	S	51.016
2	T	103.3539
	S	61.130
3	T	140.9167
	S	44.835
4	T	136.4009
	S	46.319
5	T	146.6277
	S	43.089
6	T	119.2267
	S	52.991
7	T	84.8353
	S	74.474
8	T	81.4475
	S	77.571
9	T	80.5152
	S	78.470
10	T	80.0733
	S	78.903
11	T	80.2529
	S	78.726
12	T	81.6042
	S	77.422
13	T	79.2112
	S	79.761
14	T	78.3250
	S	80.664
15	T	77.6933
	S	81.320
16	T	80.0133
	S	78.962
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 17 - Franzoni, Victor (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.3537	7.4595	13.9161	5.4310	17.8840	7.1369	10.7471	21.7248	14.4820	14.5904	7.1210	7.4694	17.3629	5.1470	6.5906
	S	59.181	38.206	47.917	54.297	51.468	42.990	57.098	59.316	46.751	51.170	52.661	49.748	46.965	45.702	46.450
2	T	0.7856	4.7147	13.0209	3.5553	14.0921	6.7549	7.3372	10.9275	12.9151	14.8058	8.2730	6.5328	15.5156	5.4823	5.8751
	S	101.978	60.449	51.211	82.943	65.317	45.422	83.634	117.926	52.423	50.426	45.328	56.881	52.557	42.907	52.107
3	T	1.5108	5.1684	14.9220	5.5722	25.4974	7.6804	17.8170	23.8497	18.4088	18.5309	9.8249	8.7060	17.2118	5.9954	6.0566
	S	53.027	55.143	44.687	52.921	36.100	39.948	34.441	54.032	36.778	40.289	38.168	42.682	47.378	39.235	50.546
4	T	1.6057	5.1761	16.0038	5.4494	21.4155	7.0991	14.3164	21.9356	14.2508	16.8499	8.3643	8.4856	20.4778	6.2066	7.0256
	S	49.893	55.061	41.666	54.114	42.981	43.219	42.862	58.746	47.509	44.308	44.833	43.791	39.821	37.900	43.574
5	T	1.6229	4.7076	13.8931	6.4636	22.2558	7.6114	14.6444	24.2436	17.2199	18.1357	8.7470	9.3887	22.9952	6.8492	8.0387
	S	49.364	60.540	47.996	45.623	41.358	40.310	41.902	53.154	39.318	41.167	42.872	39.579	35.462	34.344	38.083
6	T	2.0727	4.8404	9.3019	8.0146	15.8478	6.6165	9.2313	18.5983	15.0345	17.7313	8.7015	9.0298	16.8493	4.9639	5.8925
	S	38.652	58.879	71.686	36.794	58.081	46.372	66.473	69.288	45.033	42.106	43.096	41.152	48.397	47.388	51.954
7	T	0.7272	4.1391	8.7851	2.9746	13.5807	6.1239	7.4568	10.6026	12.0174	12.2018	6.5819	5.6199	8.8526	4.3664	5.1902
	S	110.167	68.856	75.903	99.135	67.777	50.102	82.292	121.540	56.339	61.187	56.974	66.121	92.115	53.872	58.984
8	T	0.7263	4.1094	8.6864	2.8763	12.4755	5.6145	6.8610	10.4253	11.8274	11.8735	6.2775	5.5960	8.8488	4.4447	5.4421
	S	110.304	69.353	76.766	102.523	73.781	54.647	89.438	123.607	57.244	62.879	59.737	66.403	92.154	52.923	56.253
9	T	0.7290	4.0604	8.8495	2.9000	12.5004	5.5999	6.9005	10.5100	11.4513	11.2952	6.0191	5.2761	8.7922	4.3935	5.1284
	S	109.895	70.190	75.351	101.685	73.634	54.790	88.926	122.611	59.124	66.098	62.302	70.429	92.747	53.540	59.694
10	T	0.7447	3.9535	8.6378	2.9246	12.4689	5.6127	6.8562	10.4420	11.5740	11.3661	6.0786	5.2875	8.7088	4.2497	5.0239
	S	107.578	72.088	77.198	100.830	73.820	54.665	89.501	123.409	58.497	65.686	61.692	70.277	93.636	55.352	60.936
11	T	0.7258	3.9746	8.4981	2.8257	12.5500	5.7011	6.8489	10.4535	11.6638	11.9570	6.6049	5.3521	8.6760	4.1193	5.1433
	S	110.380	71.705	78.467	104.359	73.343	53.817	89.596	123.273	58.047	62.440	56.776	69.429	93.990	57.104	59.521
12	T	0.7241	3.9635	8.4251	2.8573	12.1377	5.5618	6.5759	10.3159	11.3391	11.3336	5.8976	5.4360	8.5915	4.2044	4.9841
	S	110.639	71.906	79.147	103.205	75.834	55.165	93.316	124.917	59.709	65.874	63.585	68.357	94.914	55.948	61.423
13	T	0.7175	3.9801	8.5337	2.7853	12.2183	5.6419	6.5764	10.2975	11.1380	11.5374	6.1886	5.3488	8.6998	4.2812	5.1393
	S	111.657	71.606	78.139	105.872	75.334	54.382	93.309	125.141	60.787	64.710	60.595	69.472	93.733	54.944	59.568
14	T	0.7227	4.1705	8.7441	2.8103	12.0305	5.4715	6.5590	10.2878	11.0996	11.0648	5.8436	5.2212	8.5648	4.0657	4.9118
	S	110.853	68.337	76.259	104.931	76.510	56.076	93.556	125.259	60.997	67.474	64.173	71.170	95.210	57.857	62.327
15	T	0.7173	3.9794	8.4575	2.7115	12.2974	5.5418	6.7556	10.3502	11.0949	11.1017	5.8536	5.2481	8.4559	4.0023	5.1925
	S	111.688	71.619	78.843	108.754	74.850	55.364	90.834	124.504	61.023	67.250	64.063	70.805	96.436	58.773	58.957
16	T	0.7234	3.8393	8.3942	2.7110	12.1725	5.5381	6.6344	10.3499	11.3394	11.1588	5.8901	5.2687	8.6442	4.2420	4.9740
	S	110.746	74.232	79.438	108.774	75.618	55.401	92.493	124.507	59.707	66.906	63.666	70.528	94.335	55.452	61.547
17	T	0.7175			3.0438	13.3098	6.1718	7.1380	11.1993	12.1981		6.2651				
	S	111.657			96.881	69.156	49.713	85.968	115.064	55.504		59.855				

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 17 - Franzoni, Victor (R)

Lap	T/S	Lap
1	T	125.9420
	S	50.166
2	T	101.6900
	S	62.130
3	T	142.7240
	S	44.267
4	T	136.3968
	S	46.321
5	T	146.4253
	S	43.148
6	T	119.1472
	S	53.027
7	T	83.4377
	S	75.721
8	T	81.7357
	S	77.298
9	T	80.6099
	S	78.377
10	T	80.0940
	S	78.882
11	T	80.5871
	S	78.400
12	T	78.8763
	S	80.100
13	T	79.3281
	S	79.644
14	T	78.4726
	S	80.512
15	T	78.3606
	S	80.627
16	T	78.5487
	S	80.434
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 2 - Eidson, Jake

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.0041	7.7685	14.3683	4.9236	18.6709	7.3939	11.2770	21.5801	14.0615	16.7216	8.6681	8.0535	17.1324	6.0515	8.7409
	S	79.787	36.687	46.409	59.892	49.299	41.496	54.415	59.714	48.149	44.648	43.262	46.140	47.597	38.871	35.023
2	T	0.7922	4.5286	12.6348	3.0086	12.9138	6.1018	6.8120	10.5339	11.9843	13.6262	7.0586	6.5676	14.6650	5.2013	6.2253
	S	101.128	62.933	52.776	98.014	71.277	50.283	90.082	122.332	56.494	54.791	53.127	56.579	55.605	45.225	49.176
3	T	1.3099	5.9079	13.7034	5.3385	23.1874	7.4887	15.6987	26.0740	18.8810	19.1736	10.3349	8.8387	15.9585	6.1290	7.3914
	S	61.160	48.240	48.661	55.238	39.696	40.971	39.088	49.422	35.859	38.938	36.285	42.041	51.098	38.379	41.418
4	T	1.2930	6.2830	15.2224	4.7235	20.4441	8.0657	12.3784	20.6204	16.6414	17.9416	9.2977	8.6439	19.3631	6.4684	7.4669
	S	61.960	45.360	43.805	62.430	45.023	38.040	49.573	62.493	40.684	41.612	40.333	42.989	42.114	36.366	40.999
5	T	1.4837	6.0155	17.9552	5.9113	22.0554	8.2791	13.7763	24.2849	17.5523	18.7959	9.4730	9.3229	18.3585	6.6381	7.4184
	S	53.996	47.378	37.138	49.885	41.734	37.059	44.543	53.063	38.573	39.721	39.586	39.858	44.418	35.436	41.267
6	T	2.0163	5.8703	9.6973	5.6523	15.1247	5.9843	9.1404	20.3007	15.3221	18.9148	9.9574	8.9574	17.0813	5.3855	6.9722
	S	39.733	48.549	68.763	52.171	60.858	51.271	67.135	63.477	44.188	39.471	37.660	41.484	47.740	43.678	43.908
7	T	0.7289	4.1982	8.5658	2.8380	12.5429	5.9120	6.6309	10.4315	11.7414	11.7509	6.3743	5.3766	9.1100	4.4477	5.4374
	S	109.910	67.886	77.847	103.906	73.385	51.898	92.542	123.533	57.663	63.535	58.830	69.113	89.512	52.887	56.302
8	T	0.7158	4.1311	8.5789	2.8249	12.2693	5.6772	6.5921	10.3993	11.4675	11.4973	6.2497	5.2476	8.7693	4.2251	5.3778
	S	111.922	68.989	77.728	104.388	75.021	54.044	93.087	123.916	59.040	64.936	60.003	70.812	92.990	55.674	56.926
9	T	0.7121	4.0199	8.7972	2.8808	12.2841	5.7127	6.5714	10.1509	11.2789	11.4805	6.2167	5.2638	8.6581	4.1164	5.2580
	S	112.503	70.897	75.799	102.363	74.931	53.708	93.380	126.948	60.028	65.031	60.321	70.594	94.184	57.144	58.223
10	T	0.7193	3.9782	8.4658	2.7619	12.2433	5.6536	6.5897	10.2921	11.2697	11.1740	6.0350	5.1390	8.6573	4.0650	5.0542
	S	111.377	71.640	78.766	106.769	75.180	54.270	93.121	125.206	60.077	66.815	62.138	72.308	94.193	57.866	60.571
11	T	0.7117	3.9315	8.4220	2.7875	12.0800	5.5184	6.5616	10.2626	11.2169	11.1025	5.9628	5.1397	8.5965	3.9916	5.0668
	S	112.567	72.491	79.176	105.789	76.197	55.599	93.519	125.566	60.359	67.245	62.890	72.298	94.859	58.931	60.420
12	T	0.7117	3.9362	8.5316	2.7893	12.1164	5.5284	6.5880	10.2662	10.9677	11.1216	6.0080	5.1136	8.6611	4.0315	5.0523
	S	112.567	72.405	78.159	105.721	75.968	55.499	93.145	125.522	61.731	67.130	62.417	72.667	94.151	58.347	60.593
13	T	0.7127	3.9180	8.3330	2.6925	12.0464	5.4825	6.5639	10.2646	10.8523	11.2181	6.0709	5.1472	8.5803	3.9176	4.9407
	S	112.409	72.741	80.021	109.521	76.409	55.963	93.487	125.542	62.387	66.552	61.770	72.193	95.038	60.044	61.962
14	T	0.7023	3.9536	8.2941	2.6451	12.6850	5.9163	6.7687	10.2412	10.9046	11.0520	5.9227	5.1293	8.5576	3.9629	5.0082
	S	114.073	72.086	80.397	111.484	72.562	51.860	90.658	125.829	62.088	67.553	63.316	72.445	95.290	59.357	61.127
15	T	0.7041	3.9532	8.1723	2.6814	12.2468	5.6333	6.6135	10.2841	10.7209	11.0137	5.9204	5.0933	8.5460	3.9401	4.8720
	S	113.782	72.093	81.595	109.975	75.159	54.465	92.785	125.304	63.152	67.787	63.340	72.957	95.419	59.701	62.836
16	T	0.7045	3.9578	8.2085	2.7021	12.0006	5.4267	6.5739	10.2921	10.6558	11.1948	6.0864	5.1084	8.5768	3.9267	4.9491
	S	113.717	72.010	81.235	109.132	76.701	56.539	93.344	125.206	63.538	66.691	61.613	72.741	95.077	59.905	61.857
17	T	0.7083			2.8816	12.6164	5.8815	6.7349	10.4187	10.9925	11.7874	6.3677	5.4197	9.2367	4.2011	
	S	113.107			102.334	72.957	52.167	91.113	123.685	61.592	63.338	58.891	68.563	88.284	55.992	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 2 - Eidson, Jake

Lap	T/S	Lap
1	T	131.0234
	S	48.220
2	T	96.1140
	S	65.734
3	T	143.0546
	S	44.165
4	T	136.4678
	S	46.297
5	T	146.4692
	S	43.135
6	T	122.3375
	S	51.644
7	T	81.7927
	S	77.244
8	T	80.2563
	S	78.723
9	T	79.6369
	S	79.335
10	T	78.6808
	S	80.299
11	T	78.1696
	S	80.824
12	T	78.1856
	S	80.808
13	T	77.4762
	S	81.548
14	T	78.0066
	S	80.993
15	T	77.1346
	S	81.909
16	T	77.1688
	S	81.872
17	T	
	S	

Event: Allied Building Products GP of Toronto
 Track: Streets of Toronto
 Report: Section Data Report
 Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 21 - Jamin, Nico (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.6934	6.3649	13.1686	5.1929	17.9832	6.8344	11.1488	23.8988	12.9866	12.8419	6.8447	5.9972	17.2642	4.9232	5.9892
	S	47.309	44.777	50.637	56.786	51.184	44.893	55.041	53.921	52.134	58.137	54.787	61.961	47.234	47.779	51.115
2	T	0.7912			3.2272	21.8898	6.8798	15.0100	453.3543	37.3498		20.8987				
	S	101.256			91.375	42.049	44.597	40.882	2.842	18.127		17.944				

Event: Allied Building Products GP of Toronto

Round 8 / 9

Track: Streets of Toronto

1.755 mile(s)



Report: Section Data Report

USF2000

Session: Race 1

July 20, 2014

Section Data for Car 21 - Jamin, Nico (R)

Lap	T/Slap	
1	T	122.3069
	S	51.657
2	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 23 - Owen, Will (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.7870	4.9503	12.7064	5.4219	17.5642	6.5843	10.9799	24.6987	13.0786	13.0549	6.9635	6.0914	15.5913	5.1140	5.6108
	S	44.831	57.572	52.479	54.388	52.405	46.598	55.887	52.174	51.767	57.189	53.852	61.003	52.302	45.997	54.562
2	T	0.7654	4.9950	11.2678	3.4461	17.8513	6.9995	10.8518	10.9298	11.9466	13.5051	6.9587	6.5464	17.3135	5.9008	5.9075
	S	104.669	57.057	59.179	85.571	51.562	43.834	56.547	117.901	56.673	55.282	53.889	56.763	47.099	39.864	51.822
3	T	1.3107	5.2880	12.7669	5.6774	25.1021	8.4813	16.6208	23.7370	17.7382	19.2398	11.2558	7.9840	17.7341	6.2205	6.0556
	S	61.123	53.896	52.230	51.940	36.668	36.176	36.920	54.288	38.169	38.805	33.316	46.542	45.982	37.815	50.554
4	T	1.5470	5.0353	16.3311	5.7721	21.4025	7.0023	14.4002	22.1124	14.1902	16.3344	7.6893	8.6451	20.9833	6.0425	6.5962
	S	51.786	56.600	40.831	51.088	43.007	43.817	42.613	58.277	47.712	45.707	48.769	42.983	38.862	38.929	46.411
5	T	1.6479	4.6973	13.9578	6.5305	22.2582	7.6978	14.5604	25.0898	16.8930	17.7430	8.3458	9.3972	23.1960	6.3993	8.0607
	S	48.616	60.673	47.774	45.155	41.354	39.858	42.144	51.361	40.078	42.078	44.933	39.543	35.155	36.758	37.979
6	T	2.2103	4.6137	9.1214	8.3584	16.4843	6.7801	9.7042	17.7943	14.3827	17.9736	8.9723	9.0013	17.0278	5.0829	5.6391
	S	36.246	61.773	73.105	35.280	55.838	45.253	63.234	72.418	47.074	41.538	41.795	41.282	47.890	46.278	54.288
7	T	0.7247	4.2158	8.8550	2.9639	13.3632	6.3158	7.0474	10.5516	12.3785	12.5932	6.7948	5.7984	9.1198	4.7706	5.3525
	S	110.547	67.603	75.304	99.493	68.880	48.579	87.073	122.127	54.695	59.285	55.189	64.085	89.416	49.308	57.195
8	T	0.7293	4.1792	8.8747	2.8579	12.8092	5.9212	6.8880	10.3829	11.7842	11.8113	6.4001	5.4112	9.0386	4.5300	5.1507
	S	109.850	68.195	75.137	103.183	71.859	51.817	89.088	124.111	57.454	63.210	58.593	68.671	90.219	51.927	59.436
9	T	0.7469	4.0843	8.9495	2.9674	12.8404	6.0902	6.7502	10.6398	12.4396	11.9205	6.4013	5.5192	9.0675	4.3394	5.1353
	S	107.262	69.779	74.509	99.375	71.684	50.379	90.906	121.115	54.427	62.631	58.582	67.327	89.932	54.207	59.614
10	T	0.7381	4.1114	8.8774	3.1751	12.6464	5.8969	6.7495	10.5703	11.6376	11.9060	6.4228	5.4832	9.3635	4.3609	5.0890
	S	108.540	69.319	75.114	92.875	72.784	52.030	90.916	121.911	58.177	62.707	58.386	67.769	87.089	53.940	60.156
11	T	0.7385	4.1267	8.7674	3.2493	12.5019	5.7939	6.7080	10.6205	11.4105	11.5718	6.1313	5.4405	9.1767	4.3785	5.2180
	S	108.482	69.062	76.057	90.754	73.625	52.955	91.478	121.335	59.335	64.518	61.162	68.301	88.861	53.723	58.669
12	T	0.7419	4.2252	9.1176	3.0762	12.9699	5.9439	7.0260	10.8523	11.6912	11.7925	6.2486	5.5439	9.5044	4.5753	5.2341
	S	107.984	67.452	73.135	95.861	70.969	51.619	87.338	118.743	57.911	63.311	60.013	67.027	85.798	51.412	58.489
13	T	0.7496			3.2024	14.6152	7.1092	7.5060	11.8955	12.4290	13.1858	7.0096	6.1762	11.1195	5.4884	6.0287
	S	106.875			92.083	62.979	43.158	81.753	108.330	54.473	56.621	53.498	60.165	73.336	42.859	50.780

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 23 - Owen, Will (R)

Lap	T/SLap	SF to PI	
1	T	119.5781	
	S	52.836	
2	T	103.8289	
	S	60.850	
3	T	140.8703	
	S	44.850	
4	T	136.3470	
	S	46.338	
5	T	146.4735	
	S	43.134	
6	T	118.6885	
	S	53.232	
7	T	84.8888	
	S	74.427	
8	T	82.1480	
	S	76.910	
9	T	83.1306	
	S	76.001	
10	T	82.4757	
	S	76.604	
11	T	81.7598	
	S	77.275	
12	T	83.7806	
	S	75.411	
13	T	172.8084	84.6101
	S	36.561	66.772

Event: Allied Building Products GP of Toronto
 Track: Streets of Toronto
 Report: Section Data Report
 Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 24 - Portante, Peter

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.0447	7.3450	14.0365	4.9404	18.4329	7.4072	11.0257	22.0524	14.7324	15.1493	7.3688	7.7805	17.3426	5.2620	8.3658
	S	76.686	38.802	47.506	59.689	49.935	41.422	55.655	58.435	45.956	49.282	50.890	47.759	47.020	44.703	36.594
2	T	0.7861	4.5616	12.9263	3.2945	13.5720	6.2650	7.3070	10.5912	12.9410	14.4716	7.9185	6.5531	14.8861	5.6981	5.7209
	S	101.913	62.478	51.586	89.509	67.820	48.973	83.979	121.670	52.318	51.590	47.357	56.705	54.780	41.282	53.512
3	T	1.2672	5.5297	14.1806	5.7767	24.2398	7.6596	16.5802	25.1131	18.9132	18.1203	9.6626	8.4577	17.0548	6.1723	6.0845
	S	63.221	51.540	47.023	51.048	37.973	40.057	37.010	51.313	35.798	41.202	38.809	43.935	47.814	38.110	50.314
4	T	1.2304	5.2931	15.8866	6.2324	20.8567	6.7563	14.1004	21.1735	15.1473	17.3678	8.6456	8.7222	20.4516	6.1473	6.9322
	S	65.112	53.844	41.974	47.315	44.132	45.412	43.519	60.861	44.697	42.987	43.375	42.603	39.872	38.265	44.162
5	T	1.4478	4.6431	13.4724	6.5577	22.1763	7.7672	14.4091	25.1237	16.2761	18.5973	8.9411	9.6562	22.8630	7.1169	8.4004
	S	55.335	61.381	49.495	44.968	41.506	39.502	42.587	51.292	41.598	40.145	41.941	38.482	35.667	33.052	36.443
6	T	2.1925	5.2817	8.9846	6.7288	15.1023	6.3496	8.7527	20.0192	15.0621	18.3402	9.1734	9.1668	16.7900	5.1413	6.4127
	S	36.540	53.960	74.218	43.825	60.948	48.321	70.108	64.370	44.950	40.708	40.879	40.537	48.568	45.752	47.739
7	T	0.7220	4.2417	8.6035	2.9148	13.6362	6.1961	7.4401	10.6743	11.9949	11.8858	6.3790	5.5068	9.2415	4.6223	5.2006
	S	110.961	67.190	77.505	101.169	67.501	49.518	82.477	120.723	56.444	62.814	58.787	67.479	88.238	50.890	58.866
8	T	0.7272	4.0697	8.5552	2.8902	12.7947	5.9576	6.8371	10.4118	12.0866	11.6090	6.2003	5.4087	8.8192	4.4554	5.2674
	S	110.167	70.030	77.943	102.030	71.940	51.500	89.751	123.767	56.016	64.311	60.481	68.702	92.464	52.796	58.119
9	T	0.7206	4.0041	8.7264	2.9130	12.2784	5.6634	6.6150	10.3825	11.9036	11.5401	6.1816	5.3585	8.8723	4.4982	5.0472
	S	111.176	71.177	76.414	101.231	74.965	54.176	92.764	124.116	56.877	64.695	60.664	69.346	91.910	52.294	60.655
10	T	0.7362	4.0348	8.5213	2.9123	12.2168	5.5144	6.7024	10.4845	11.7650	11.4332	6.1175	5.3157	8.8964	4.2833	4.9229
	S	108.820	70.635	78.253	101.255	75.343	55.639	91.555	122.909	57.547	65.300	61.300	69.904	91.661	54.917	62.186
11	T	0.7142	3.9011	8.4236	2.9114	12.4410	5.6922	6.7488	10.3261	11.5583	11.4334	6.1800	5.2534	8.7104	4.2288	4.9517
	S	112.173	73.056	79.161	101.287	73.986	53.902	90.925	124.794	58.577	65.299	60.680	70.733	93.618	55.625	61.824
12	T	0.7198	3.8525	8.3001	2.8028	12.1279	5.4772	6.6507	10.3971	11.4782	11.4491	6.1846	5.2645	8.6914	4.3005	4.9066
	S	111.300	73.978	80.339	105.211	75.896	56.017	92.266	123.942	58.985	65.210	60.634	70.584	93.823	54.698	62.393
13	T	0.7140	3.8628	8.2237	2.7177	12.7594	5.9519	6.8075	10.4778	11.2848	11.5039	6.3049	5.1990	8.6845	4.2126	4.9494
	S	112.204	73.781	81.085	108.506	72.139	51.550	90.141	122.987	59.996	64.899	59.478	71.474	93.898	55.839	61.853
14	T	0.7186	3.8358	8.2133	2.8674	12.0973	5.4191	6.6782	10.3599	11.2011	11.1471	5.9948	5.1523	8.6978	4.1171	4.7843
	S	111.486	74.300	81.188	102.841	76.088	56.618	91.886	124.387	60.445	66.976	62.554	72.121	93.754	57.134	63.988
15	T	0.7145	3.8415	8.1728	2.7404	12.1543	5.4927	6.6616	10.3902	11.0720	11.2556	6.0734	5.1822	8.6504	4.2041	4.9639
	S	112.125	74.190	81.590	107.607	75.731	55.859	92.115	124.024	61.149	66.331	61.745	71.705	94.268	55.952	61.673
16	T	0.7121	3.9254	8.2897	2.8063	12.0552	5.3649	6.6903	10.4369	11.1478	11.4242	6.1306	5.2936	8.9255	4.2525	4.9615
	S	112.503	72.604	80.439	105.080	76.353	57.190	91.720	123.469	60.734	65.352	61.169	70.196	91.362	55.315	61.702
17	T	0.7176			3.2417	13.2442	6.0657	7.1785	10.7283	12.0512		6.5684				
	S	111.641			90.967	69.499	50.582	85.483	120.116	56.181		57.092				

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 24 - Portante, Peter

Lap	T/S	Lap
1	T	128.7040
	S	49.089
2	T	99.4494
	S	63.530
3	T	142.4522
	S	44.352
4	T	136.7189
	S	46.212
5	T	146.6747
	S	43.075
6	T	120.0554
	S	52.626
7	T	83.7376
	S	75.450
8	T	81.6864
	S	77.345
9	T	80.8864
	S	78.110
10	T	80.2067
	S	78.771
11	T	79.6000
	S	79.372
12	T	79.0260
	S	79.948
13	T	79.3906
	S	79.581
14	T	78.0397
	S	80.959
15	T	78.1597
	S	80.834
16	T	78.9371
	S	80.038
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 3 - Andres Soori, Keyvan (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.8301	4.9347	11.2845	5.7801	17.3592	6.9899	10.3693	24.3852	13.1078	13.4664	7.2202	6.2462	15.5456	5.2801	5.9113
	S	43.776	57.754	59.092	51.018	53.024	43.895	59.178	52.845	51.652	55.441	51.938	59.491	52.456	44.550	51.788
2	T	0.7626			3.2728		6.8828									
	S	105.053			90.102		44.578									

Event: Allied Building Products GP of Toronto

Round 8 / 9

Track: Streets of Toronto

1.755 mile(s)



Report: Section Data Report

USF2000

Session: Race 1

July 20, 2014

Section Data for Car 3 - Andres Soori, Keyvan (R)

Lap	T/Slap	
1	T	118.8850
	S	53.144
2	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 33 - Blok, Nathan (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.8051	5.7173	13.2475	4.6816	18.8497	7.4961	11.3536	23.4859	13.4267	13.3800	7.2359	6.1441	15.9311	5.1905	5.8088
	S	44.382	49.849	50.335	62.988	48.831	40.930	54.048	54.869	50.425	55.799	51.825	60.479	51.186	45.319	52.702
2	T	0.8083	4.7967	11.4846	3.8835	20.4455	7.1756	13.2699	12.0648	13.3761	13.3406	7.0628	6.2778	15.9426	5.8546	6.0181
	S	99.114	59.416	58.062	75.933	45.020	42.759	46.243	106.810	50.616	55.964	53.095	59.191	51.149	40.178	50.869
3	T	1.1736	4.9979	12.8785	5.5684	25.6739	8.8702	16.8037	23.2570	17.8429	18.5447	10.5634	7.9813	18.1879	6.2154	5.9617
	S	68.263	57.024	51.778	52.957	35.852	34.590	36.518	55.409	37.945	40.259	35.500	46.558	44.835	37.846	51.351
4	T	1.7658	4.9668	16.9045	7.1604	20.7651	6.8730	13.8921	23.4433	13.7982	13.8941	6.8709	7.0232	22.3382	5.9409	6.0538
	S	45.370	57.381	39.446	41.183	44.327	44.641	44.172	54.968	49.068	53.734	54.578	52.909	36.505	39.595	50.569
5	T	1.8869	4.6539	14.1940	6.4932	21.7541	7.2685	14.4856	26.4385	15.7960	16.9008	7.6005	9.3003	25.4929	6.3469	6.1322
	S	42.458	61.239	46.979	45.415	42.312	42.212	42.362	48.741	42.862	44.175	49.339	39.955	31.988	37.062	49.923
6	T	1.9078	4.3057	8.9611	8.6614	16.7755	7.1971	9.5784	17.2801	15.3042	16.6265	7.8742	8.7523	16.7261	4.8911	5.4586
	S	41.993	66.191	74.413	34.046	54.869	42.631	64.065	74.573	44.239	44.904	47.624	42.456	48.753	48.093	56.083
7	T	0.7414	4.2419	8.8612	3.3190	13.5849	6.2307	7.3542	10.6828	12.2878	12.3150	6.7571	5.5579	9.4631	4.7684	5.4188
	S	108.057	67.187	75.251	88.848	67.756	49.243	83.440	120.627	55.099	60.625	55.497	66.858	86.172	49.330	56.495
8	T	0.7334	4.1854	8.7569	3.2041	12.7537	5.9582	6.7955	10.5901	12.1019	12.0423	6.5814	5.4609	9.3213	4.7519	5.4669
	S	109.236	68.094	76.148	92.034	72.172	51.495	90.300	121.683	55.945	61.997	56.979	68.046	87.483	49.502	55.998
9	T	0.7343	4.2401	8.5457	3.1316	12.5921	5.8670	6.7251	10.4634	11.6712	11.8828	6.4359	5.4469	8.8773	4.4890	5.4146
	S	109.102	67.215	78.030	94.165	73.098	52.296	91.246	123.157	58.010	62.830	58.267	68.221	91.858	52.401	56.539
10	T	0.7232	4.2677	8.3856	3.2307	12.7361	5.8929	6.8432	10.5633	11.4011	11.7148	6.3486	5.3662	9.1850	4.4437	5.5409
	S	110.777	66.781	79.519	91.276	72.271	52.066	89.671	121.992	59.384	63.731	59.068	69.247	88.781	52.935	55.250
11	T	0.7211	4.4603	8.5323	2.9780	12.3225	5.6404	6.6821	10.4672	11.4260	11.6622	6.2252	5.4370	8.8373	4.4041	5.4275
	S	111.099	63.897	78.152	99.022	74.697	54.397	91.833	123.112	59.255	64.018	60.239	68.345	92.274	53.411	56.405
12	T	0.7240	4.2748	8.4798	3.0070	12.3766	5.7294	6.6472	10.4124	11.6264	11.7434	6.3343	5.4091	9.1574	4.5568	5.3499
	S	110.654	66.670	78.636	98.067	74.371	53.552	92.315	123.760	58.233	63.575	59.201	68.697	89.049	51.621	57.223
13	T	0.7167	4.0768	8.2227	2.9569	13.5050	6.4862	7.0188	10.5054	11.2265	12.1337	6.6650	5.4687	8.7157	4.1565	5.2062
	S	111.781	69.908	81.095	99.728	68.157	47.303	87.428	122.664	60.308	61.530	56.264	67.949	93.562	56.593	58.802
14	T	0.7167	4.0540	8.2182	2.8589	12.2277	5.5359	6.6918	10.4472	11.2808	11.5298	6.2159	5.3139	8.6385	4.1060	5.1689
	S	111.781	70.301	81.139	103.147	75.276	55.423	91.700	123.348	60.018	64.753	60.329	69.928	94.398	57.289	59.227
15	T	0.7186	4.0524	8.1983	2.8791	12.2561	5.5773	6.6788	10.4385	11.0405	11.6553	6.1913	5.4640	8.7085	4.0422	5.1997
	S	111.486	70.329	81.336	102.423	75.102	55.012	91.878	123.450	61.324	64.056	60.569	68.007	93.639	58.193	58.876
16	T	0.7170	3.9922	8.0655	2.8378	12.1710	5.5110	6.6600	10.4199	11.1081	11.7719	6.1956	5.5763	8.5398	4.2644	5.1933
	S	111.734	71.389	82.675	103.914	75.627	55.674	92.138	123.671	60.951	63.421	60.527	66.638	95.489	55.161	58.948
17	T	0.7126			3.3035	15.9015	6.5924	9.3091								
	S	112.424			89.265	57.885	46.541	65.918								

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 33 - Blok, Nathan (R)

Lap	T/S	Lap
1	T	121.5242
	S	51.990
2	T	108.0154
	S	58.492
3	T	140.3019
	S	45.031
4	T	137.0311
	S	46.106
5	T	146.0894
	S	43.247
6	T	116.8981
	S	54.047
7	T	85.6843
	S	73.736
8	T	83.9079
	S	75.297
9	T	82.0421
	S	77.009
10	T	82.1921
	S	76.869
11	T	81.2385
	S	77.771
12	T	81.7085
	S	77.324
13	T	81.4221
	S	77.596
14	T	79.2467
	S	79.726
15	T	79.1892
	S	79.784
16	T	79.0809
	S	79.893
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 4 - Burkett, Daniel

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.3346	7.1749	13.8095	5.3024	17.8385	7.1213	10.7172	21.8267	14.7093	14.5301	7.2164	7.3137	17.1975	5.2367	7.9889
	S	60.028	39.722	48.287	55.614	51.599	43.085	57.257	59.039	46.028	51.382	51.965	50.808	47.417	44.919	38.320
2	T	0.7743	4.4341	13.2624	3.1295	13.3487	6.2959	7.0528	10.5132	12.4196	14.3006	7.8775	6.4231	15.1436	5.4062	5.8794
	S	103.466	64.275	50.279	94.228	68.955	48.733	87.006	122.573	54.514	52.207	47.604	57.852	53.848	43.511	52.069
3	T	1.3190	5.7473	14.1669	5.6651	23.4509	7.6393	15.8116	25.2834	18.7607	19.0037	10.2906	8.7131	16.7472	5.8921	6.4503
	S	60.738	49.589	47.069	52.053	39.250	40.163	38.809	50.968	36.088	39.287	36.441	42.647	48.692	39.922	47.461
4	T	1.2787	5.4236	15.8520	6.0733	20.0973	6.8056	13.2917	21.3770	15.1710	17.8961	8.9782	8.9179	20.1663	5.7934	7.4579
	S	62.652	52.548	42.065	48.555	45.800	45.083	46.167	60.281	44.628	41.718	41.768	41.668	40.436	40.603	41.049
5	T	1.6044	5.7442	18.2666	6.2432	22.2278	8.0484	14.1794	24.5963	16.8178	18.6161	9.3314	9.2847	19.2325	5.8113	7.2905
	S	49.934	49.615	36.505	47.233	41.410	38.122	43.277	52.391	40.258	40.105	40.187	40.022	42.400	40.478	41.991
6	T	2.3708	5.4231	9.2423	6.7153	14.9043	6.3309	8.5734	19.7608	15.0451	18.3448	9.6579	8.6869	17.2630	4.8881	6.8799
	S	33.792	52.553	72.149	43.913	61.758	48.464	71.574	65.212	45.001	40.698	38.828	42.776	47.237	48.122	44.497
7	T	0.7205	4.1810	8.8842	2.9457	13.0260	5.9933	7.0327	10.5580	12.0346	11.9903	6.4948	5.4955	9.2069	4.3592	5.3705
	S	111.192	68.166	75.057	100.107	70.663	51.194	87.255	122.053	56.258	62.266	57.738	67.617	88.570	53.961	57.003
8	T	0.7305	4.0942	8.7291	2.8859	12.8357	6.0805	6.7552	10.4520	11.6011	11.9072	6.4093	5.4979	9.0161	4.4074	5.3125
	S	109.670	69.611	76.390	102.182	71.711	50.459	90.839	123.291	58.360	62.701	58.509	67.588	90.444	53.371	57.626
9	T	0.7229	4.0058	8.6578	2.9606	12.2819	5.7274	6.5545	10.3814	11.5666	11.6835	6.2377	5.4458	8.8173	4.2176	5.0880
	S	110.823	71.147	77.019	99.604	74.944	53.570	93.621	124.129	58.535	63.901	60.118	68.234	92.483	55.773	60.168
10	T	0.7297	4.1532	8.6417	3.0564	12.3929	5.7797	6.6132	10.4280	11.7220	11.6682	6.2490	5.4192	8.7755	4.2372	5.1117
	S	109.790	68.622	77.163	96.482	74.273	53.085	92.790	123.575	57.759	63.985	60.010	68.569	92.924	55.515	59.889
11	T	0.7188	3.9659	8.8435	2.8922	12.5350	5.6692	6.8658	10.3327	11.8479	12.8965	6.9989	5.8976	9.1978	4.2499	5.0710
	S	111.455	71.863	75.402	101.959	73.431	54.120	89.376	124.714	57.145	57.891	53.580	63.007	88.658	55.349	60.370
12	T	0.7361	3.9467	8.4325	2.8485	12.4734	5.8796	6.5938	10.3460	11.2703	12.0067	6.1065	5.9002	9.5516	4.6450	5.0603
	S	108.835	72.212	79.077	103.523	73.793	52.184	93.063	124.554	60.073	62.181	61.410	62.979	85.374	50.641	60.498
13	T	0.7137	3.9903	8.5772	2.8202	12.1315	5.5398	6.5917	10.2662	11.3146	11.7555	6.2911	5.4644	8.6375	4.0004	5.0418
	S	112.251	71.423	77.743	104.562	75.873	55.384	93.092	125.522	59.838	63.510	59.608	68.002	94.409	58.801	60.720
14	T	0.7249	3.9428	8.3415	2.7580	13.0278	6.2070	6.8208	10.3860	11.1034	11.4604	6.1061	5.3543	8.5818	3.9864	4.9908
	S	110.517	72.284	79.940	106.920	70.653	49.431	89.965	124.074	60.976	65.145	61.414	69.400	95.021	59.007	61.340
15	T	0.7154	3.9637	8.3154	2.8357	12.0092	5.4239	6.5853	10.2659	11.0730	11.4478	6.0712	5.3766	8.5730	3.9361	4.9192
	S	111.984	71.903	80.191	103.991	76.646	56.568	93.183	125.526	61.144	65.217	61.767	69.113	95.119	59.762	62.233
16	T	0.7092	4.3174	8.1207	2.7428	11.9946	5.3685	6.6261	10.2537	11.0578	11.5706	6.1427	5.4279	8.5817	4.0812	5.0232
	S	112.963	66.012	82.113	107.513	76.739	57.152	92.609	125.675	61.228	64.525	61.048	68.459	95.022	57.637	60.944
17	T	0.7073			2.9917	12.4595	5.7304	6.7291	11.1658	12.4838		6.2628				
	S	113.267			98.568	73.876	53.542	91.191	115.409	54.234		59.877				

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 4 - Burkett, Daniel

Lap	T/S	Lap
1	T	126.9491
	S	49.768
2	T	98.6116
	S	64.070
3	T	142.4866
	S	44.341
4	T	136.5866
	S	46.256
5	T	146.4507
	S	43.141
6	T	120.8375
	S	52.285
7	T	83.2769
	S	75.867
8	T	81.9717
	S	77.075
9	T	80.3834
	S	78.598
10	T	80.9165
	S	78.080
11	T	82.5512
	S	76.534
12	T	81.3171
	S	77.696
13	T	79.2489
	S	79.724
14	T	79.3038
	S	79.668
15	T	78.0544
	S	80.944
16	T	78.4529
	S	80.532
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 44 - Slaghekke, Jeroen

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.1420	7.8989	14.1363	5.1354	18.1799	7.2289	10.9510	21.9837	14.9691	14.8168	7.4711	7.3457	17.2439	5.1167	7.3755
	S	70.152	36.081	47.171	57.422	50.630	42.443	56.035	58.618	45.230	50.388	50.193	50.586	47.289	45.972	41.507
2	T	0.7968			3.4987		7.2046									
	S	100.544			84.285		42.586									

Event: Allied Building Products GP of Toronto

Round 8 / 9

Track: Streets of Toronto

1.755 mile(s)



Report: Section Data Report

USF2000

Session: Race 1

July 20, 2014

Section Data for Car 44 - Slaghekke, Jeroen

Lap	T/Slap	
1	T	127.9982
	S	49.360
2	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 5 - Telitz, Aaron (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.0780	8.0624	14.3466	5.1213	17.9928	7.2546	10.7382	21.7949	14.6686	15.6047	7.8763	7.7284	17.1974	5.6232	7.7645
	S	74.317	35.349	46.479	57.580	51.157	42.293	57.145	59.126	46.156	47.844	47.611	48.081	47.417	41.832	39.428
2	T	0.7925	4.6576	12.6876	3.4976	13.8304	6.5801	7.2503	10.6435	12.8120	14.7482	8.1884	6.5598	14.9709	5.7450	6.0272
	S	101.090	61.190	52.557	84.311	66.553	46.628	84.636	121.073	52.845	50.623	45.796	56.647	54.469	40.945	50.792
3	T	1.2753	5.3509	14.3961	5.6251	24.6299	7.7256	16.9043	24.6272	18.9951	18.0714	9.6068	8.4646	17.1120	6.1735	6.1777
	S	62.819	53.262	46.319	52.423	37.371	39.714	36.301	52.326	35.643	41.313	39.035	43.899	47.654	38.103	49.555
4	T	1.3734	5.1205	15.7845	5.8568	21.0176	7.0862	13.9314	21.2257	15.0885	17.3617	8.6553	8.7064	20.4745	6.2492	6.8843
	S	58.332	55.659	42.245	50.349	43.794	43.298	44.047	60.711	44.872	43.002	43.326	42.680	39.828	37.641	44.469
5	T	1.5381	4.9573	13.5644	6.6439	22.2934	7.8525	14.4409	24.8307	16.5876	18.4886	8.7838	9.7048	22.8399	6.9818	8.2368
	S	52.086	57.491	49.159	44.385	41.288	39.073	42.493	51.897	40.816	40.381	42.692	38.289	35.703	33.691	37.167
6	T	2.0688	5.1289	9.3928	6.8689	15.0683	6.5355	8.5328	19.8392	14.9972	18.2728	9.2820	8.9908	16.7541	5.1795	6.3429
	S	38.725	55.567	70.992	42.931	61.085	46.946	71.915	64.954	45.145	40.858	40.401	41.330	48.672	45.415	48.264
7	T	0.7236	4.3301	9.0004	3.0140	13.0250	6.0701	6.9549	10.5789	12.5491	12.4108	6.7401	5.6707	9.0701	4.8267	5.2664
	S	110.715	65.818	74.088	97.839	70.668	50.546	88.231	121.812	53.952	60.157	55.637	65.528	89.906	48.735	58.130
8	T	0.7260	4.1228	8.7552	2.9715	12.3706	5.6663	6.7043	10.4704	11.9625	12.1087	6.4959	5.6128	8.8423	4.4546	5.2405
	S	110.349	69.128	76.163	99.238	74.407	54.148	91.529	123.074	56.597	61.657	57.729	66.204	92.222	52.805	58.417
9	T	0.7220	4.0465	8.6329	3.0425	12.2606	5.7020	6.5586	10.3211	11.5322	11.5475	6.2645	5.2830	8.7401	4.4516	5.0656
	S	110.961	70.431	77.242	96.922	75.074	53.809	93.562	124.855	58.709	64.654	59.861	70.337	93.300	52.841	60.434
10	T	0.7150	3.9962	8.5762	3.0159	12.3577	5.7537	6.6040	10.3529	11.6944	11.5895	6.2930	5.2965	8.6611	4.2212	4.9447
	S	112.047	71.318	77.752	97.777	74.484	53.325	92.919	124.471	57.895	64.420	59.590	70.158	94.151	55.725	61.912
11	T	0.7117	3.9936	8.6017	2.9761	12.0594	5.5215	6.5379	10.2604	11.5139	12.1226	6.6429	5.4797	8.8418	4.2618	4.9731
	S	112.567	71.364	77.522	99.085	76.327	55.568	93.858	125.593	58.802	61.587	56.451	67.812	92.227	55.194	61.558
12	T	0.7144	3.9907	8.3435	2.8664	11.8895	5.3906	6.4989	10.2736	11.3839	11.6812	6.1343	5.5469	8.6788	4.2618	4.9140
	S	112.141	71.416	79.921	102.877	77.417	56.917	94.422	125.432	59.474	63.914	61.132	66.991	93.959	55.194	62.299
13	T	0.7083	4.0616	8.2187	2.7599	11.9262	5.4228	6.5034	10.2810	11.1423	11.5211	6.2286	5.2925	8.6260	4.2326	5.1398
	S	113.107	70.169	81.134	106.847	77.179	56.579	94.356	125.342	60.764	64.802	60.206	70.211	94.534	55.575	59.562
14	T	0.7079	4.0718	8.4325	2.8732	12.1779	5.6695	6.5084	10.1744	11.2700	11.1776	5.9681	5.2095	8.6229	4.0532	4.9430
	S	113.171	69.994	79.077	102.633	75.584	54.117	94.284	126.655	60.075	66.793	62.834	71.329	94.568	58.035	61.933
15	T	0.7100	3.9448	8.1689	2.8036	12.2444	5.6250	6.6194	10.3297	11.2328	11.2863	5.9980	5.2883	8.5205	4.1149	4.9815
	S	112.836	72.247	81.629	105.181	75.174	54.545	92.703	124.751	60.274	66.150	62.521	70.267	95.705	57.165	61.455
16	T	0.7077	3.8853	8.1139	2.7640	12.2675	5.5925	6.6750	10.1623	11.0886	11.3170	5.9925	5.3245	8.5393	4.0999	4.9560
	S	113.203	73.353	82.182	106.688	75.032	54.862	91.931	126.806	61.058	65.971	62.578	69.789	95.494	57.374	61.771
17	T	0.7102			3.2127	13.2691	6.0143	7.2548	10.9551	11.8114		6.6780				
	S	112.804			91.788	69.368	51.015	84.583	117.629	57.321		56.155				

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 5 - Telitz, Aaron (R)

Lap	T/S	Lap
1	T	129.2544
	S	48.880
2	T	100.4125
	S	62.920
3	T	142.4342
	S	44.357
4	T	136.4367
	S	46.307
5	T	146.9625
	S	42.991
6	T	119.9134
	S	52.688
7	T	84.7951
	S	74.509
8	T	82.0251
	S	77.025
9	T	80.3626
	S	78.619
10	T	80.1248
	S	78.852
11	T	80.3161
	S	78.664
12	T	78.9978
	S	79.977
13	T	78.6175
	S	80.364
14	T	78.5044
	S	80.480
15	T	78.3374
	S	80.651
16	T	77.9015
	S	81.102
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 61 - List, Andrew (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.7936	4.7737	11.0519	5.7935	16.9892	6.8006	10.1886	24.6045	13.7235	13.0719	7.0220	6.0499	15.1710	5.4883	5.7555
	S	44.666	59.702	60.335	50.900	54.179	45.116	60.228	52.374	49.335	57.114	53.404	61.421	53.751	42.860	53.190
2	T	0.7849	4.6583	10.2456	3.7013	23.9508	7.1776	16.7732	12.4096	13.0702	13.4837	7.3167	6.1670	14.3598	5.5417	5.8736
	S	102.069	61.181	65.083	79.671	38.431	42.747	36.584	103.842	51.801	55.370	51.253	60.255	56.787	42.447	52.121
3	T	1.1020	4.9800	12.1476	5.7905	25.6629	8.8281	16.8348	23.4538	18.0153	17.9261	9.9020	8.0241	18.9249	6.2378	6.3554
	S	72.698	57.229	54.893	50.926	35.867	34.755	36.450	54.944	37.582	41.648	37.871	46.309	43.089	37.710	48.169
4	T	1.7041	4.9060	17.0180	6.9496	21.0679	6.7984	14.2695	23.5863	14.3848	13.4208	6.8305	6.5903	22.2470	5.9177	6.1156
	S	47.012	58.092	39.183	42.432	43.690	45.131	43.003	54.635	47.067	55.629	54.901	56.385	36.655	39.750	50.058
5	T	1.7837	4.7012	14.2047	6.7370	21.6755	7.1525	14.5230	26.0407	15.5369	16.7809	7.4696	9.3113	25.8608	6.3565	6.2445
	S	44.914	60.623	46.943	43.771	42.465	42.897	42.253	49.485	43.577	44.491	50.203	39.908	31.532	37.006	49.025
6	T	1.8404	4.3563	8.9499	8.3736	17.1235	7.0325	10.0910	17.0401	15.4995	16.4023	7.7161	8.6862	17.1826	5.0068	5.4330
	S	43.531	65.422	74.506	35.216	53.754	43.629	60.810	75.624	43.682	45.517	48.600	42.779	47.458	46.982	56.348
7	T	0.7439	4.2182	8.9518	3.3338	13.2964	6.0870	7.2094	10.9424	12.6082	12.1234	6.5013	5.6221	9.8292	4.6037	5.3479
	S	107.694	67.564	74.490	88.454	69.226	50.405	85.116	117.765	53.699	61.583	57.681	66.095	82.962	51.095	57.244
8	T	0.7408	4.2034	8.7793	3.1309	12.6339	5.7814	6.8525	10.7126	11.8823	11.9689	6.4834	5.4855	9.3669	4.5073	5.4459
	S	108.145	67.802	75.953	94.186	72.856	53.070	89.549	120.292	56.979	62.378	57.840	67.741	87.057	52.188	56.214
9	T	0.7389	4.1916	9.9509	3.0446	12.5807	5.8307	6.7500	10.5908	12.0430	11.7421	6.2730	5.4691	9.1106	4.3648	5.2599
	S	108.423	67.993	67.011	96.856	73.164	52.621	90.909	121.675	56.219	63.582	59.780	67.944	89.506	53.892	58.202
10	T	0.8000	4.3624	8.8053	3.0719	13.2956	6.0543	7.2413	10.8986	11.8567	11.9405	6.3709	5.5696	9.2754	4.6655	5.0895
	S	100.142	65.331	75.729	95.995	69.230	50.678	84.741	118.239	57.102	62.526	58.861	66.718	87.916	50.418	60.151
11	T	0.7413	4.2313	8.6715	2.9723	12.7979	5.8967	6.9012	10.7012	11.6545	11.6617	6.2046	5.4571	9.3475	4.3575	5.2452
	S	108.072	67.355	76.898	99.212	71.922	52.032	88.917	120.420	58.093	64.021	60.439	68.093	87.238	53.982	58.365
12	T	0.7368	4.1152	8.6380	2.9745	12.7131	5.6991	7.0140	10.7302	11.3147	11.8634	6.3848	5.4786	9.2730	4.3084	5.1084
	S	108.732	69.255	77.196	99.138	72.402	53.836	87.487	120.094	59.838	62.932	58.733	67.826	87.939	54.597	59.928
13	T	0.7425	4.2013	8.6299	2.9993	12.7906	5.7111	7.0795	10.7712	11.7428	12.0274	6.4481	5.5793	9.8910	4.7633	5.1099
	S	107.897	67.836	77.268	98.318	71.963	53.723	86.678	119.637	57.656	62.074	58.157	66.602	82.444	49.383	59.910
14	T	0.7336	4.0852	8.5170	2.8961	12.7083	5.8019	6.9064	10.7347	11.1458	11.7581	6.2863	5.4718	9.0510	4.2183	5.1289
	S	109.206	69.764	78.293	101.822	72.429	52.882	88.850	120.044	60.744	63.496	59.654	67.910	90.096	55.764	59.689
15	T	0.7305	4.0978	8.5842	2.9506	12.5519	5.6401	6.9118	10.6963	11.2151	11.5967	6.2368	5.3599	9.0294	4.2546	5.1932
	S	109.670	69.550	77.680	99.941	73.332	54.399	88.781	120.475	60.369	64.380	60.127	69.328	90.311	55.288	58.949
16	T	0.7333	4.0767	8.7512	2.8756	12.3546	5.5630	6.7916	10.6389	10.9509	11.7261	6.2802	5.4459	9.0637	4.2893	5.0745
	S	109.251	69.909	76.197	102.548	74.503	55.153	90.352	121.125	61.826	63.669	59.711	68.233	89.969	54.840	60.328
17	T	0.7373			3.0859	12.9428	5.7457	7.1971								
	S	108.658			95.559	71.117	53.400	85.262								

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 61 - List, Andrew (R)

Lap	T/S	Lap
1	T	118.2166
	S	53.444
2	T	108.0795
	S	58.457
3	T	140.5963
	S	44.937
4	T	137.3178
	S	46.010
5	T	145.9224
	S	43.297
6	T	117.2080
	S	53.904
7	T	85.9989
	S	73.466
8	T	83.3722
	S	75.781
9	T	83.6179
	S	75.558
10	T	84.0614
	S	75.159
11	T	82.3819
	S	76.692
12	T	81.7757
	S	77.260
13	T	83.6692
	S	75.512
14	T	80.9770
	S	78.022
15	T	80.9003
	S	78.096
16	T	80.5348
	S	78.451
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 7 - Enerson, RC

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.0084	8.6783	14.5332	4.8335	18.2697	7.5578	10.7119	20.5234	15.2320	17.0743	8.9785	8.0958	17.3991	5.9313	8.1294
	S	79.446	32.841	45.882	61.009	50.381	40.596	57.285	62.789	44.449	43.726	41.766	45.899	46.868	39.659	37.658
2	T	0.7866	4.6713	12.7763	3.1251	12.9692	6.3093	6.6599	10.3615	12.4532	13.8304	7.0884	6.7420	14.8839	5.2115	6.1087
	S	101.848	61.011	52.192	94.361	70.972	48.630	92.139	124.368	54.367	53.982	52.903	55.116	54.788	45.136	50.115
3	T	1.2065	5.8687	13.8033	5.5506	22.9950	7.7645	15.2305	26.0446	18.5781	19.3678	10.2465	9.1213	16.0917	5.8279	7.3464
	S	66.402	48.563	48.309	53.127	40.028	39.516	40.290	49.478	36.443	38.548	36.598	40.739	50.675	40.362	41.672
4	T	1.5129	6.2808	15.1622	5.5623	19.4844	7.0183	12.4661	20.7829	16.2937	17.9986	9.2531	8.7455	19.6140	6.3876	7.3554
	S	52.954	45.376	43.979	53.015	47.241	43.717	49.224	62.005	41.553	41.480	40.527	42.489	41.575	36.826	41.621
5	T	1.6054	6.1253	18.0881	5.8960	22.1779	8.2856	13.8923	24.7234	16.8668	18.9437	9.5871	9.3566	18.5525	6.4148	7.2814
	S	49.903	46.528	36.865	50.015	41.503	37.030	44.171	52.122	40.141	39.411	39.115	39.714	43.954	36.669	42.044
6	T	2.1164	5.8163	9.7302	5.5755	14.9408	5.9061	9.0347	20.3411	15.2106	18.8859	9.9213	8.9646	17.1259	5.3233	6.9294
	S	37.854	49.000	68.531	52.890	61.607	51.949	67.920	63.351	44.511	39.532	37.797	41.451	47.615	44.188	44.179
7	T	0.7329	4.5459	9.2378	2.9264	12.4005	5.8570	6.5435	10.3270	12.2022	11.8471	6.2991	5.5480	9.2218	4.5705	5.3823
	S	109.310	62.694	72.184	100.768	74.227	52.385	93.778	124.783	55.486	63.019	59.532	66.977	88.427	51.466	56.878
8	T	0.7316	4.2048	8.8381	2.8490	12.6202	6.0433	6.5769	10.1656	11.8021	11.5953	6.1900	5.4053	8.8411	4.3664	5.5162
	S	109.505	67.780	75.448	103.505	72.935	50.770	93.302	126.764	57.367	64.387	60.582	68.746	92.235	53.872	55.498
9	T	0.7132	4.0539	8.6043	2.8616	12.1324	5.6427	6.4897	10.2205	11.8328	11.4812	6.0558	5.4254	8.7369	4.3450	5.3165
	S	112.330	70.303	77.498	103.049	75.867	54.374	94.555	126.083	57.218	65.027	61.924	68.491	93.335	54.137	57.582
10	T	0.7155	4.0399	8.5450	2.9063	12.1558	5.6551	6.5007	10.2134	11.8212	11.2441	5.9610	5.2831	8.6398	4.2980	5.0586
	S	111.969	70.546	78.036	101.465	75.721	54.255	94.395	126.171	57.274	66.398	62.909	70.336	94.383	54.729	60.518
11	T	0.7095	4.0675	8.4589	2.8311	11.9789	5.5206	6.4583	10.1638	11.5431	11.2567	5.9719	5.2848	8.5079	4.3745	5.0356
	S	112.916	70.068	78.830	104.160	76.840	55.577	95.015	126.787	58.654	66.324	62.794	70.313	95.847	53.772	60.794
12	T	0.7058	3.9826	8.2386	2.8250	12.0285	5.5681	6.4604	10.3234	11.9606	11.9119	6.5577	5.3542	8.5394	4.2789	5.0643
	S	113.508	71.561	80.938	104.385	76.523	55.103	94.984	124.827	56.606	62.676	57.185	69.402	95.493	54.974	60.450
13	T	0.7027	3.9529	8.1617	2.7542	12.0354	5.5815	6.4539	10.1520	11.3271	11.1506	5.9901	5.1605	8.4895	4.2022	4.8833
	S	114.008	72.099	81.701	107.068	76.479	54.971	95.080	126.934	59.772	66.955	62.603	72.007	96.054	55.977	62.690
14	T	0.7002	3.9437	8.1936	2.7654	12.0219	5.5434	6.4785	10.1253	11.3308	11.1601	5.9285	5.2316	8.4909	4.2138	4.8923
	S	114.415	72.267	81.383	106.634	76.565	55.348	94.719	127.269	59.753	66.898	63.254	71.028	96.039	55.823	62.575
15	T	0.7027	4.0532	8.1276	2.8834	12.1138	5.6193	6.4945	10.1354	11.1968	10.9888	5.8934	5.0954	8.5881	4.2952	4.9184
	S	114.008	70.315	82.044	102.270	75.984	54.601	94.486	127.142	60.468	67.941	63.631	72.927	94.952	54.765	62.243
16	T	0.6969	4.0060	8.1943	2.7738	11.9490	5.4857	6.4633	10.1410	11.3295	11.1156	5.8943	5.2213	8.5148	4.3023	4.9219
	S	114.957	71.143	81.376	106.311	77.032	55.931	94.942	127.072	59.760	67.166	63.621	71.168	95.769	54.675	62.199
17	T	0.6966			3.0165	12.5870	5.9227	6.6643	10.6033	12.0846	12.1555	6.3338	5.8217			
	S	115.007			97.758	73.127	51.804	92.078	121.532	56.025	61.420	59.206	63.829			

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 7 - Enerson, RC

Lap	T/S	Lap
1	T	131.6126
	S	48.005
2	T	97.1777
	S	65.015
3	T	142.6806
	S	44.281
4	T	136.4348
	S	46.308
5	T	146.6753
	S	43.075
6	T	121.9954
	S	51.789
7	T	83.3944
	S	75.760
8	T	81.5304
	S	77.493
9	T	80.2983
	S	78.682
10	T	79.6376
	S	79.334
11	T	78.9275
	S	80.048
12	T	79.8590
	S	79.114
13	T	77.8116
	S	81.196
14	T	77.8380
	S	81.169
15	T	78.0034
	S	80.996
16	T	77.9451
	S	81.057
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 77 - Cindric, Austin

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.3592	6.7800	13.6880	5.7612	17.9879	7.6670	10.3209	21.1678	15.4261	13.9078	7.5165	6.3913	17.4258	5.3351	6.5081
	S	58.942	42.035	48.716	51.185	51.171	40.018	59.456	60.877	43.890	53.681	49.890	58.140	46.796	44.091	47.039
2	T	0.8167	4.8786	11.6400	3.4118	14.4043	6.7667	7.6376	10.7260	13.0155	15.4223	8.5061	6.9162	16.2995	5.8073	6.0828
	S	98.094	58.418	57.287	86.431	63.901	45.342	80.344	120.141	52.018	48.410	44.086	53.728	50.029	40.505	50.328
3	T	1.5544			5.7572	24.7735	7.7933	16.9802	24.2804	17.8467	18.9515	10.4438	8.5077	17.3169	6.1284	6.5571
	S	51.540			51.220	37.155	39.369	36.138	53.073	37.937	39.395	35.906	43.677	47.090	38.383	46.688
4	T		4.8279	9.7434		18.4115	8.1645	10.2470	12.0484	14.0248	14.4279	7.6280	6.7999	12.0398	5.5612	6.0469
	S		59.032	68.438		49.993	37.580	59.884	106.955	48.275	51.746	49.161	54.647	67.730	42.298	50.627
5	T	0.7912	5.1690	12.8531	3.6813	17.2642	7.1555	10.1087	15.7764	15.3718	14.0274	7.3796	6.6478	23.9507	6.9842	6.4713
	S	101.256	55.136	51.880	80.104	53.316	42.879	60.704	81.681	44.045	53.224	50.816	55.897	34.047	33.680	47.307
6	T	1.6412	4.4980	9.3037	7.9345	17.8927	7.9918	9.9009	16.9522	16.5431	14.4156	7.1297	7.2859	17.6055	5.3340	5.6631
	S	48.814	63.361	71.672	37.165	51.443	38.392	61.978	76.016	40.926	51.790	52.597	51.001	46.318	44.100	54.058
7	T	0.7360	4.4737	9.2153	3.4106	13.6193	6.3199	7.2994	10.7418	13.5077	13.0175	6.8918	6.1257	10.4546	4.9890	5.4929
	S	108.850	63.706	72.360	86.462	67.585	48.548	84.067	119.965	50.123	57.353	54.412	60.661	78.000	47.149	55.733
8	T	0.7364	4.3382	8.9786	3.1679	13.6914	6.2386	7.4528	10.7106	12.5292	12.7027	6.5960	6.1067	10.3079	5.0126	5.2973
	S	108.791	65.695	74.268	93.086	67.229	49.181	82.336	120.314	54.037	58.774	56.853	60.850	79.110	46.927	57.791
9	T	0.7304	4.3662	10.2292	3.1611	13.5711	6.2856	7.2855	10.7106	12.3862	12.4269	6.5633	5.8636	9.5156	4.6766	5.1153
	S	109.685	65.274	65.188	93.286	67.825	48.813	84.227	120.314	54.661	60.079	57.136	63.372	85.697	50.299	59.847
10	T	0.7770	4.1158	6.8888	3.0693	13.1080	5.9918	7.1162	10.6085	11.9133	12.0691	6.3802	5.6889	9.1142	4.3088	5.0640
	S	103.106	69.245	76.745	96.076	70.221	51.206	86.231	121.472	56.831	61.860	58.776	65.319	89.471	54.592	60.453
11	T	0.7220	4.1100	8.4319	2.8485	12.8732	5.7825	7.0907	10.5272	11.8353	11.8587	6.2241	5.6346	9.0487	4.3157	4.9787
	S	110.961	69.343	79.083	103.523	71.502	53.060	86.541	122.410	57.206	62.957	60.250	65.948	90.118	54.505	61.489
12	T	0.7146	3.9657	8.4275	2.9541	12.6330	5.8008	6.8322	10.5179	11.7641	11.9429	6.3304	5.6125	8.8444	4.2896	4.9625
	S	112.110	71.866	79.124	99.823	72.861	52.892	89.815	122.518	57.552	62.513	59.238	66.208	92.200	54.837	61.690
13	T	0.7186	3.9665	8.2410	3.0344	12.6679	5.8076	6.8603	10.4565	11.6643	11.9810	6.3029	5.6781	8.9704	4.3046	4.9485
	S	111.486	71.852	80.915	97.181	72.660	52.830	89.447	123.238	58.044	62.315	59.496	65.443	90.905	54.646	61.864
14	T	0.7071	3.8405	7.9174	2.9405	12.4902	5.7076	6.7826	10.4048	11.3704	11.4101	6.0396	5.3705	8.6262	4.1197	4.8291
	S	113.299	74.209	84.222	100.284	73.694	53.756	90.472	123.850	59.545	65.432	62.090	69.191	94.532	57.098	63.394
15	T	0.7017	3.9028	7.9333	2.8667	12.5402	5.7149	6.8253	10.4159	11.2191	11.5086	6.0142	5.4944	8.6799	4.1754	4.8340
	S	114.171	73.024	84.053	102.866	73.400	53.687	89.906	123.718	60.348	64.872	62.352	67.631	93.947	56.336	63.330
16	T	0.6988	3.8522	7.9675	3.0004	12.4017	5.6040	6.7977	10.4502	11.1358	11.4083	6.0691	5.3392	8.6894	4.0027	4.8376
	S	114.645	73.984	83.692	98.282	74.220	54.750	90.271	123.312	60.799	65.443	61.788	69.597	93.845	58.767	63.283
17	T	0.7134			3.2316		6.1213									
	S	112.298			91.251		50.123									

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 77 - Cindric, Austin

Lap	T/SLap	PI to PO	PO to SF	SF to PI
1	T	125.3470		
	S	50.404		
2	T	102.5048		
	S	61.636		
3	T	204.8973	78.2328	129.0505
	S	30.835	11.452	43.778
4	T	105.3905	103.0045	
	S	59.948	60.543	
5	T	122.3406		
	S	51.643		
6	T	117.7836		
	S	53.641		
7	T	89.6584		
	S	70.467		
8	T	87.4728		
	S	72.228		
9	T	86.8892		
	S	72.713		
10	T	82.8368		
	S	76.270		
11	T	81.5499		
	S	77.474		
12	T	81.0163		
	S	77.984		
13	T	80.9537		
	S	78.045		
14	T	78.6560		
	S	80.324		
15	T	78.7776		
	S	80.200		
16	T	78.4446		
	S	80.541		
17	T			
	S			

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 91 - Starrantino, Adrian (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.4518	6.8103	13.3472	5.7592	17.8316	7.4954	10.3362	21.8946	15.1082	13.6320	7.3068	6.3252	16.6488	5.5018	6.2224
	S	55.182	41.848	49.959	51.203	51.619	40.934	59.368	58.856	44.813	54.768	51.322	58.748	48.980	42.755	49.199
2	T	0.7739	4.8144	12.7038	3.2874	13.8896	6.5755	7.3141	10.7001	12.9193	14.7202	8.1854	6.5348	15.3040	5.5294	6.0648
	S	103.519	59.197	52.490	89.702	66.269	46.661	83.898	120.432	52.406	50.719	45.813	56.863	53.284	42.541	50.478
3	T	1.5317	5.1373	14.9853	5.5984	24.7382	7.5252	17.2130	24.2488	18.7070	18.3158	9.6398	8.6760	17.1631	6.4049	6.0121
	S	52.304	55.477	44.498	52.673	37.208	40.772	35.650	53.142	36.192	40.762	38.901	42.830	47.512	36.726	50.920
4	T	1.5023	5.1676	15.7521	5.2685	21.1322	7.1246	14.0076	21.6897	14.6315	17.0817	8.4663	8.6154	20.5750	6.1399	7.1022
	S	53.327	55.151	42.332	55.972	43.557	43.065	43.807	59.412	46.273	43.707	44.293	43.131	39.633	38.311	43.104
5	T	1.5246	4.7892	13.6478	6.6353	22.1804	7.5200	14.6604	24.5579	17.1445	18.2638	8.9030	9.3608	22.8286	6.7594	8.3491
	S	52.547	59.509	48.859	44.442	41.499	40.800	41.857	52.473	39.491	40.878	42.121	39.696	35.721	34.800	36.667
6	T	2.1728	5.0291	9.4153	7.6190	14.8516	6.6636	8.1880	19.4555	15.0262	18.2606	8.9540	9.3066	16.6654	5.0219	6.1818
	S	36.871	56.670	70.823	38.704	61.977	46.044	74.943	66.235	45.058	40.885	41.881	39.928	48.931	46.840	49.522
7	T	0.7353	4.2444	8.8507	3.0493	13.3189	6.1229	7.1960	10.5695	12.2625	12.8236	7.0335	5.7901	9.3014	4.5536	5.4410
	S	108.954	67.147	75.341	96.706	69.109	50.110	85.275	121.920	55.213	58.220	53.316	64.177	87.670	51.657	56.265
8	T	0.7338	4.1169	8.8942	2.9788	12.6238	5.8275	6.7963	10.5278	11.9818	11.9024	6.3409	5.5615	9.0301	4.3008	5.2524
	S	109.176	69.227	74.972	98.995	72.914	52.650	90.290	122.403	56.506	62.726	59.140	66.815	90.304	54.694	58.285
9	T	0.7349	4.0465	8.7230	2.9220	12.5240	5.7999	6.7241	10.4233	11.6734	11.6575	6.2305	5.4270	8.9323	4.2665	5.1327
	S	109.013	70.431	76.444	100.919	73.495	52.901	91.259	123.630	57.999	64.044	60.188	68.471	91.293	55.134	59.644
10	T	0.7328	3.9683	8.5346	2.8948	12.2125	5.5338	6.6787	10.4267	11.3737	11.5033	6.1124	5.3909	8.7214	4.1476	5.0815
	S	109.325	71.819	78.131	101.868	75.370	55.444	91.880	123.590	59.527	64.902	61.351	68.929	93.500	56.714	60.245
11	T	0.7223	3.9630	8.6428	2.8861	12.2427	5.5499	6.6928	10.3695	11.2930	11.6519	6.1729	5.4790	9.0231	4.3925	5.1368
	S	110.915	71.915	77.153	102.175	75.184	55.284	91.686	124.272	59.953	64.075	60.749	67.821	90.374	53.552	59.597
12	T	0.7279	3.8710	8.4731	2.8095	12.8033	5.7322	7.0711	10.4879	11.2334	11.6374	6.0099	5.6275	9.0870	4.2659	5.0928
	S	110.061	73.624	78.698	104.960	71.892	53.525	86.781	122.869	60.271	64.154	62.397	66.031	89.739	55.141	60.112
13	T	0.7270	3.9145	8.3167	2.7557	12.0721	5.4493	6.6228	10.3986	11.2883	11.2810	5.9632	5.3178	8.6501	4.0535	5.0513
	S	110.198	72.806	80.178	107.010	76.246	56.304	92.655	123.924	59.978	66.181	62.886	69.877	94.271	58.031	60.605
14	T	0.7192	3.8549	8.3495	2.7357	11.9753	5.3281	6.6472	10.3998	11.2157	11.1561	5.9221	5.2340	8.6476	4.0383	5.0373
	S	111.393	73.932	79.863	107.792	76.863	57.585	92.315	123.910	60.366	66.922	63.322	70.996	94.298	58.249	60.774
15	T	0.7223	3.8496	8.3060	2.7381	11.9930	5.3406	6.6524	10.4262	10.9087	11.1714	5.8761	5.2953	8.5965	3.9752	5.0120
	S	110.915	74.034	80.282	107.697	76.749	57.450	92.243	123.596	62.065	66.831	63.818	70.174	94.859	59.174	61.081
16	T	0.7201	3.8707	8.2495	2.7196	12.3068	5.5510	6.7558	10.4295	11.0485	11.4059	5.9417	5.4642	8.7663	4.2211	5.0198
	S	111.253	73.630	80.831	108.430	74.792	55.273	90.831	123.557	61.279	65.457	63.113	68.005	93.022	55.727	60.986
17	T	0.7235			3.0969	12.6485	5.7143	6.9342	10.6640	11.9291		6.4033				
	S	110.731			95.220	72.772	53.693	88.494	120.840	56.756		58.564				

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 91 - Starrantino, Adrian (R)

Lap	T/S	Lap
1	T	124.2079
	S	50.866
2	T	100.7069
	S	62.737
3	T	142.8426
	S	44.231
4	T	136.0427
	S	46.441
5	T	146.6806
	S	43.073
6	T	119.6992
	S	52.782
7	T	85.1502
	S	74.198
8	T	82.3428
	S	76.728
9	T	81.0361
	S	77.965
10	T	79.5972
	S	79.375
11	T	80.3237
	S	78.657
12	T	80.4892
	S	78.495
13	T	78.5088
	S	80.475
14	T	78.1294
	S	80.866
15	T	77.6990
	S	81.314
16	T	78.7578
	S	80.221
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 93 - Rickards, Garth (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	0.7664	4.7037	9.6370	3.4001	14.3889	6.6565	7.7324	13.1609	14.4896	13.0882	7.2706	5.8176	12.5565	5.9287	5.9486
	S	104.532	60.591	69.194	86.729	63.970	46.093	79.359	97.914	46.726	57.043	51.578	63.874	64.943	39.676	51.464
2	T	0.7460	4.7204	10.2583	3.8030	17.9793	7.5975	10.3818	11.2247	13.2389	13.2651	7.3077	5.9574	17.1473	6.0822	5.9810
	S	107.391	60.376	65.003	77.540	51.195	40.384	59.107	114.804	51.141	56.282	51.316	62.375	47.556	38.675	51.185
3	T	1.3515	5.1959	12.9140	6.6701	25.6701	8.5678	17.1023	23.2842	17.7837	18.6797	10.5937	8.0860	17.8875	6.2549	6.0619
	S	59.278	54.851	51.635	44.210	35.857	35.811	35.880	55.344	38.071	39.968	35.398	45.955	45.588	37.607	50.502
4	T	1.7183	4.9098	17.0149	6.9070	20.4014	6.8482	13.5532	23.1894	14.0398	14.5549	7.1236	7.4313	22.0455	5.9575	6.2286
	S	46.624	58.047	39.190	42.694	45.117	44.803	45.276	55.570	48.223	51.295	52.642	50.003	36.990	39.484	49.150
5	T	1.5899	4.4711	14.4308	6.3550	21.6522	7.4764	14.1758	26.7254	15.7446	17.0741	7.8724	9.2017	25.8129	6.0504	6.1778
	S	50.389	63.743	46.208	46.402	42.511	41.038	43.288	48.218	43.002	43.727	47.635	40.383	31.591	38.878	49.554
6	T	1.9299	4.4487	9.0137	8.4293	17.0132	7.3601	9.6531	16.8864	15.2948	16.7448	8.1548	8.5900	16.9570	4.9583	5.4766
	S	41.512	64.064	73.978	34.983	54.102	41.687	63.569	76.312	44.266	44.586	45.985	43.259	48.090	47.441	55.899
7	T	0.7341	4.1283	8.8981	3.2849	13.7091	6.4858	7.2233	10.8965	12.8825	12.3184	6.7317	5.5867	9.6376	4.6645	5.4052
	S	109.132	69.036	74.939	89.770	67.142	47.306	84.952	118.261	52.555	60.608	55.707	66.513	84.612	50.429	56.637
8	T	0.7295	4.2266	8.8686	3.0903	12.7868	5.9648	6.8220	10.5977	12.2381	12.0176	6.6211	5.3965	9.2395	4.5629	5.3929
	S	109.820	67.430	75.189	95.423	71.985	51.438	89.950	121.596	55.323	62.125	56.637	68.858	88.257	51.552	56.767
9	T	0.7306	4.0437	29.3522	3.0925	12.7833	5.9593	6.8240	10.4411	11.8044	11.9317	6.3028	5.6289	9.0247	4.4388	5.1912
	S	109.655	70.480	22.718	95.355	72.004	51.486	89.923	123.420	57.355	62.572	59.497	66.015	90.358	52.993	58.972
10	T	0.8665	4.0150	8.8204	3.4122	13.7234	6.2597	7.4637	10.7597	11.8831	12.1032	6.5427	5.5605	9.2041	4.3596	5.1960
	S	92.457	70.984	75.600	86.421	67.072	49.015	82.216	119.765	56.975	61.685	57.316	66.827	88.597	53.956	58.918
11	T	0.7367	4.0214	8.8052	2.9485	12.4934	5.6757	6.8177	10.4617	11.6935	11.9086	6.4436	5.4650	9.8509	4.5354	5.2178
	S	108.747	70.871	75.730	100.012	73.675	54.058	90.006	123.177	57.899	62.693	58.197	67.995	82.780	51.865	58.672
12	T	0.7339	3.9287	8.6930	2.8676	12.5198	5.7248	6.7950	10.5142	11.5351	11.6884	6.3833	5.3051	9.3525	4.4193	5.0973
	S	109.162	72.543	76.707	102.834	73.520	53.595	90.307	122.562	58.694	63.875	58.747	70.044	87.191	53.227	60.059
13	T	0.7296	3.8954	9.0034	2.8552	12.1835	5.5414	6.6421	10.4206	11.4151	11.5723	6.2678	5.3045	9.0256	4.2539	5.1825
	S	109.805	73.163	74.063	103.280	75.549	55.368	92.386	123.662	59.311	64.515	59.830	70.052	90.349	55.297	59.071
14	T	0.7357	3.9793	8.6922	2.7965	12.2938	5.6203	6.6735	10.3885	11.2865	11.5338	6.2066	5.3272	9.2687	4.4522	5.2781
	S	108.894	71.621	76.715	105.448	74.871	54.591	91.951	124.045	59.987	64.731	60.420	69.754	87.979	52.834	58.001
15	T	0.7337	3.9721	8.6399	2.8521	12.2454	5.5740	6.6714	10.4428	11.2330	11.5651	6.2580	5.3071	9.1156	4.2857	5.2686
	S	109.191	71.750	77.179	103.393	75.167	55.045	91.980	123.400	60.273	64.556	59.923	70.018	89.457	54.887	58.106
16	T	0.7262	3.9585	8.4951	2.8933	12.3540	5.6195	6.7345	10.4858	10.9970	11.5061	6.2423	5.2638	9.1271	4.3688	5.2764
	S	110.319	71.997	78.494	101.920	74.507	54.599	91.118	122.893	61.566	64.887	60.074	70.594	89.344	53.843	58.020
17	T	0.7237			2.9917											
	S	110.700			98.568											

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 93 - Rickards, Garth (R)

Lap	T/S	Lap
1	T	98.0686
	S	64.424
2	T	104.4462
	S	60.490
3	T	141.7535
	S	44.570
4	T	136.9671
	S	46.128
5	T	146.0842
	S	43.249
6	T	117.1527
	S	53.930
7	T	86.5592
	S	72.991
8	T	83.7505
	S	75.438
9	T	102.8342
	S	61.439
10	T	84.3432
	S	74.908
11	T	82.6731
	S	76.421
12	T	81.3498
	S	77.665
13	T	80.5371
	S	78.448
14	T	80.7053
	S	78.285
15	T	80.3540
	S	78.627
16	T	80.1883
	S	78.790
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 96 - Furuseth, Henrik

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.1330	8.3376	14.3968	4.7522	18.6245	7.4717	11.1528	21.5578	14.4224	16.1807	8.3778	7.8029	17.2568	5.7902	7.9085
	S	70.709	34.182	46.317	62.053	49.422	41.064	55.021	59.776	46.944	46.141	44.761	47.622	47.254	40.625	38.710
2	T	0.7916	4.5548	13.1522	3.1377	13.1263	6.3129	6.8134	10.5938	12.1672	14.3179	7.6780	6.6399	14.8045	5.2426	6.0474
	S	101.205	62.571	50.700	93.982	70.123	48.602	90.063	121.641	55.645	52.144	48.841	55.963	55.082	44.868	50.623
3	T	1.1591	5.9035	13.9325	5.7099	23.3958	7.9030	15.4928	25.3369	18.9028	18.9410	10.1142	8.8268	16.5570	6.0487	6.6096
	S	69.117	48.276	47.861	51.645	39.343	38.823	39.608	50.860	35.817	39.417	37.077	42.098	49.251	38.889	46.317
4	T	1.5178	5.9367	15.4580	5.7650	19.8596	6.8742	12.9854	20.9601	15.4940	18.2631	9.4061	8.8570	19.8761	6.0180	7.3531
	S	52.783	48.006	43.137	51.151	46.348	44.633	47.256	61.480	43.697	40.880	39.868	41.954	41.027	39.087	41.634
5	T	1.6425	5.9180	18.1047	6.0186	22.0654	8.0450	14.0204	24.7570	16.6932	19.1055	9.4346	9.6709	18.8389	6.0500	7.3776
	S	48.775	48.158	36.831	48.996	41.715	38.138	43.767	52.051	40.558	39.077	39.747	38.424	43.286	38.881	41.495
6	T	2.1853	5.6720	9.5556	5.6764	15.3714	5.7256	9.6458	19.9339	15.1478	18.8420	10.0302	8.8118	17.3551	4.9961	6.8354
	S	36.660	50.247	69.783	51.950	59.881	53.587	63.617	64.645	44.696	39.624	37.387	42.170	46.986	47.082	44.787
7	T	0.7381	4.2889	9.4490	2.9376	12.4730	5.8609	6.6121	10.5257	12.1640	11.8135	6.3535	5.4600	9.0244	4.4289	5.2539
	S	108.540	66.451	70.570	100.383	73.796	52.350	92.805	122.428	55.660	63.198	59.023	68.057	90.361	53.112	58.268
8	T	0.7599	4.1920	8.6594	2.8519	12.2340	5.5808	6.6532	10.4943	11.3749	11.5757	6.2360	5.3397	8.7432	4.1887	5.2074
	S	105.427	67.987	77.005	103.400	75.237	54.977	92.232	122.794	59.521	64.496	60.135	69.590	93.267	56.158	58.789
9	T	0.7289	4.0119	8.5909	2.8124	12.1025	5.5108	6.5917	10.4713	11.4498	11.4511	6.2003	5.2508	8.6813	4.2321	5.1675
	S	109.910	71.039	77.619	104.852	76.055	55.676	93.092	123.064	59.132	65.198	60.481	70.768	93.932	55.582	59.243
10	T	0.7271	3.9678	8.5689	2.9120	12.0647	5.4659	6.5988	10.5026	11.3010	11.3943	6.1582	5.2361	8.7607	4.0810	4.9753
	S	110.182	71.828	77.818	101.266	76.293	56.133	92.992	122.697	59.910	65.523	60.894	70.967	93.081	57.640	61.531
11	T	0.7300	4.0868	8.5976	2.8924	12.0158	5.4152	6.6006	10.4853	11.0989	11.3782	6.1878	5.1904	8.5918	3.9656	5.2437
	S	109.745	69.737	77.559	101.952	76.604	56.659	92.967	122.899	61.001	65.616	60.603	71.592	94.911	59.317	58.382
12	T	0.7305			2.8844	12.1099	5.5046	6.6053	11.1388	12.5326	18.1914	9.2654	8.9260	15.0657	5.2126	7.5726
	S	109.670			102.235	76.008	55.739	92.901	115.689	54.023	41.041	40.473	41.630	54.127	45.127	40.427

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 96 - Furuseth, Henrik

Lap	T/SLap	SF to PI	
1	T	130.3605	
	S	48.466	
2	T	97.9360	
	S	64.512	
3	T	142.4968	
	S	44.338	
4	T	136.5015	
	S	46.285	
5	T	146.5714	
	S	43.105	
6	T	121.5710	
	S	51.970	
7	T	83.0970	
	S	76.032	
8	T	80.2814	
	S	78.698	
9	T	79.6997	
	S	79.273	
10	T	79.2554	
	S	79.717	
11	T	79.0861	
	S	79.888	
12	T	188.7884	92.4380
	S	33.466	61.117

Event: Allied Building Products GP of Toronto
 Track: Streets of Toronto
 Report: Section Data Report
 Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 97 - Toppe, Clark

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.9308	5.2782	12.8904	5.3326	17.5260	6.6280	10.8980	24.7899	12.5831	13.2033	7.0500	6.1533	15.6349	5.0359	5.7929
	S	41.492	53.996	51.730	55.299	52.519	46.291	56.307	51.982	53.806	56.546	53.191	60.389	52.156	46.710	52.847
2	T	0.7711	4.9022	10.9165	3.5084	19.0803	7.0913	11.9890	10.8773	12.0923	13.3096	6.9123	6.3973	17.3018	5.8628	5.8982
	S	103.895	58.137	61.084	84.052	48.241	43.267	51.183	118.470	55.990	56.094	54.251	58.086	47.131	40.122	51.903
3	T	1.4286	5.2591	12.6692	6.1437	25.2634	8.4426	16.8208	23.5179	17.8327	19.2430	11.4791	7.7639	17.7904	6.1919	5.9300
	S	56.078	54.192	52.633	47.998	36.434	36.342	36.481	54.794	37.967	38.798	32.668	47.861	45.837	37.990	51.625
4	T	1.7792	5.0646	16.8522	6.6265	20.7301	6.1841	14.5460	23.2193	13.3000	15.5338	7.3447	8.1891	21.2612	5.9321	6.4831
	S	45.028	56.273	39.569	44.501	44.402	49.614	42.186	55.499	50.906	48.062	51.057	45.376	38.354	39.653	47.221
5	T	1.4635	4.6744	14.2612	6.6299	21.9458	7.4947	14.4511	26.3269	15.8445	17.4027	8.2031	9.1996	23.7079	6.7476	7.4352
	S	54.741	60.970	46.758	44.478	41.942	40.938	42.463	48.948	42.731	42.901	45.714	40.392	34.396	34.861	41.174
6	T	1.7340	4.5048	9.1934	8.6350	16.3186	6.7566	9.5620	17.5952	14.6546	17.7803	8.9363	8.8440	16.8689	5.0851	5.6226
	S	46.202	63.266	72.532	34.150	56.405	45.410	64.174	73.238	46.200	41.990	41.964	42.016	48.341	46.258	54.447
7	T	0.7326	4.1964	8.7415	3.0598	12.9735	6.1010	6.8725	10.6152	12.5318	12.5632	6.7625	5.8007	9.5108	4.7526	5.4477
	S	109.355	67.915	76.282	96.374	70.949	50.290	89.289	121.395	54.026	59.427	55.453	64.060	85.740	49.494	56.196
8	T	0.7262	4.1234	8.9251	2.9118	12.3281	5.7166	6.6115	10.3058	12.1120	11.8791	6.4523	5.4268	9.0067	4.5524	5.2668
	S	110.319	69.118	74.713	101.273	74.663	53.671	92.813	125.040	55.899	62.849	58.119	68.473	90.539	51.671	58.126
9	T	0.7322	4.0504	8.6929	3.1496	12.3578	5.7978	6.5600	10.3081	11.9325	11.8432	6.4331	5.4101	8.7457	4.3080	5.1231
	S	109.415	70.363	76.708	93.627	74.484	52.920	93.542	125.012	56.740	63.040	58.292	68.685	93.241	54.602	59.756
10	T	0.7265	3.9684	8.5531	2.9104	12.0884	5.4948	6.5936	10.3334	11.6061	11.6149	6.3304	5.2845	8.8073	4.2455	4.9895
	S	110.273	71.817	77.962	101.322	76.144	55.838	93.065	124.706	58.335	64.279	59.238	70.317	92.588	55.406	61.356
11	T	0.7248	3.9999	8.6863	2.9253	12.0016	5.4460	6.5556	10.3975	11.7008	11.4980	6.2626	5.2354	8.7417	4.2750	5.0551
	S	110.532	71.252	76.767	100.806	76.694	56.338	93.605	123.937	57.863	64.932	59.879	70.977	93.283	55.024	60.560
12	T	0.7286	3.9861	8.7219	2.8719	12.0133	5.4648	6.5485	10.3446	11.4358	11.6985	6.1481	5.5504	9.0883	4.4899	5.1660
	S	109.956	71.498	76.453	102.680	76.620	56.144	93.706	124.571	59.204	63.819	60.994	66.948	89.726	52.390	59.260
13	T	0.7263	3.9281	8.5677	2.8632	11.9723	5.4463	6.5260	10.2661	11.3484	11.3876	6.1627	5.2249	8.8017	4.1632	5.0092
	S	110.304	72.554	77.829	102.992	76.882	56.335	94.029	125.523	59.660	65.562	60.850	71.119	92.647	56.502	61.115
14	T	0.7162	3.9564	8.4877	2.7951	12.1165	5.4841	6.6324	10.3325	11.2593	11.4975	6.3182	5.1793	8.6521	4.0968	5.1172
	S	111.859	72.035	78.563	105.501	75.967	55.947	92.521	124.717	60.132	64.935	59.352	71.745	94.249	57.417	59.825
15	T	0.7200	3.8859	8.3697	2.7664	12.0036	5.3718	6.6318	10.3238	11.2307	11.1636	6.0437	5.1199	8.5688	4.0904	4.9238
	S	111.269	73.342	79.670	106.596	76.682	57.116	92.529	124.822	60.285	66.877	62.048	72.578	95.166	57.507	62.175
16	T	0.7138	4.1172	8.3218	2.7963	12.2144	5.5304	6.6840	10.3221	11.1239	11.2113	6.0451	5.1662	8.5845	4.2111	5.1161
	S	112.235	69.222	80.129	105.456	75.358	55.478	91.807	124.842	60.864	66.593	62.034	71.927	94.992	55.859	59.838
17	T	0.7088			3.1910	13.3030	6.0816	7.2214	11.2188	12.2356						
	S	113.027			92.412	69.192	50.450	84.975	114.864	55.334						

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014



Section Data for Car 97 - Toppe, Clark

Lap	T/S	Lap
1	T	119.9980
	S	52.651
2	T	104.5205
	S	60.447
3	T	141.2699
	S	44.723
4	T	136.7821
	S	46.190
5	T	146.4396
	S	43.144
6	T	117.9925
	S	53.546
7	T	85.1251
	S	74.220
8	T	82.1374
	S	76.920
9	T	81.2435
	S	77.766
10	T	79.8435
	S	79.130
11	T	80.0060
	S	78.969
12	T	80.5449
	S	78.441
13	T	79.0338
	S	79.940
14	T	79.0273
	S	79.947
15	T	78.0467
	S	80.952
16	T	78.7325
	S	80.246
17	T	
	S	

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
1.755 mile(s)
USF2000
July 20, 2014



Section Data for Car 98 - Herta, Colton (R)

Lap	T/SF to I1	I9 to I10	I10 to SF	I1 to I2	I2 to I3	I2 to I3A	I3A to I3	I3 to I4	I4 to I5	I5 to I6	I5 to I6A	I6A to I6	I6 to I7	I7 to I8	I8 to I9	
1	T	1.0197	7.6025	14.2448	4.7421	18.4613	7.3945	11.0668	21.6765	14.3536	16.1592	8.3491	7.8101	17.2310	5.5653	8.7453
	S	78.566	37.488	46.811	62.185	49.859	41.493	55.448	59.449	47.169	46.202	44.915	47.578	47.325	42.267	35.006
2	T	0.7963	4.4610	13.3669	3.1233	13.6326	6.5022	7.1304	10.7150	12.2724	13.9045	7.4062	6.4983	14.9035	5.4021	5.9773
	S	100.607	63.887	49.886	94.415	67.519	47.187	86.059	120.265	55.168	53.694	50.633	57.183	54.716	43.544	51.216
3	T	1.2246	5.8007	14.0142	5.5073	23.5448	7.9158	15.6290	25.2515	18.8479	18.8088	10.0804	8.7284	16.9417	6.0477	6.4065
	S	65.420	49.132	47.582	53.545	39.094	38.760	39.263	51.032	35.922	39.694	37.201	42.573	48.133	38.895	47.785
4	T	1.3805	5.7883	15.6615	5.8089	19.8889	6.9837	12.9052	21.0079	15.6623	18.1920	9.3826	8.8094	20.0268	5.8142	7.4175
	S	58.032	49.237	42.577	50.765	46.280	43.933	47.550	61.341	43.228	41.040	39.968	42.181	40.718	40.457	41.272
5	T	1.6745	6.1204	18.1026	6.0776	21.8945	8.0844	13.8101	24.6672	17.0491	18.7606	9.0486	9.7120	19.2107	5.9192	6.9500
	S	47.843	46.566	36.835	48.520	42.040	37.952	44.434	52.241	39.712	39.796	41.443	38.261	42.448	39.740	44.048
6	T	2.2943	5.5007	9.4291	6.6237	14.6165	6.1563	8.4602	19.7174	15.2125	18.5853	9.8086	8.7767	17.3095	5.1073	6.7452
	S	34.919	51.812	70.719	44.520	62.974	49.838	72.532	65.355	44.506	40.171	38.232	42.338	47.110	46.057	45.386
7	T	0.7319	4.1271	8.8800	3.0045	13.3331	6.4221	6.9110	10.5677	12.2866	12.0050	6.4545	5.5505	9.2664	4.4637	5.2836
	S	109.460	69.056	75.092	98.148	69.035	47.775	88.791	121.941	55.104	62.190	58.099	66.947	88.001	52.698	57.941
8	T	0.7326	3.9969	8.7790	3.0287	12.5400	5.8506	6.6894	10.4689	11.9488	11.7037	6.1705	5.5332	9.0065	4.9296	5.3599
	S	109.355	71.305	75.956	97.364	73.401	52.442	91.733	123.092	56.662	63.791	60.773	67.157	90.541	47.717	57.116
9	T	0.7307	4.0478	8.8630	3.0330	12.9159	6.0238	6.8921	10.3768	11.7236	11.4929	6.1733	5.3196	8.7529	4.2638	5.1501
	S	109.640	70.409	75.236	97.226	71.265	50.934	89.035	124.184	57.751	64.961	60.745	69.853	93.164	55.168	59.443
10	T	0.7412	3.9917	8.6822	3.0214	12.4316	5.7236	6.7080	10.4685	11.5224	11.2717	6.0175	5.2542	8.7079	4.2377	5.0495
	S	108.086	71.398	76.803	97.599	74.042	53.606	91.478	123.097	58.759	66.236	62.318	70.723	93.645	55.508	60.627
11	T	0.7281	3.9519	8.5703	2.9327	12.1915	5.4910	6.7005	10.2800	11.4083	11.7306	6.2406	5.4900	8.6420	4.1217	5.2344
	S	110.031	72.117	77.806	100.551	75.500	55.877	91.581	125.354	59.347	63.645	60.090	67.685	94.359	57.070	58.485
12	T	0.7357	4.0091	8.4180	2.8292	11.9944	5.4603	6.5341	10.4117	11.2810	11.2796	6.0408	5.2388	8.5251	4.1243	5.0799
	S	108.894	71.088	79.213	104.230	76.740	56.191	93.913	123.768	60.016	66.189	62.078	70.931	95.653	57.034	60.264
13	T	0.7239	3.8527	8.5241	2.7330	12.1616	5.5288	6.6328	10.3253	11.4020	11.6232	6.3511	5.2721	8.7681	4.2037	4.9991
	S	110.669	73.974	78.227	107.898	75.685	55.495	92.515	124.804	59.380	64.233	59.045	70.483	93.002	55.957	61.238
14	T	0.7275	4.1621	8.6118	2.8254	11.9820	5.4466	6.5354	10.3910	11.0822	11.1939	5.9454	5.2485	8.6026	4.1702	5.1445
	S	110.122	68.475	77.431	104.370	76.820	56.332	93.894	124.015	61.093	66.696	63.074	70.799	94.792	56.407	59.508
15	T	0.7221	3.9821	8.3398	2.7215	12.1737	5.5137	6.6600	10.4250	10.9457	11.0135	5.8227	5.1908	8.5647	4.1121	5.0856
	S	110.945	71.570	79.956	108.354	75.610	55.647	92.138	123.610	61.855	67.789	64.403	71.586	95.211	57.204	60.197
16	T	0.7185	3.8841	8.2148	2.7424	11.8926	5.3176	6.5750	10.3979	11.1178	11.1171	5.9032	5.2139	8.6182	4.0736	4.9666
	S	111.501	73.376	81.173	107.529	77.397	57.699	93.329	123.932	60.897	67.157	63.525	71.269	94.620	57.744	61.639
17	T	0.7318			3.4322	13.1903	6.0381	7.1522	10.9457	11.8094		6.7440				
	S	109.475			85.918	69.783	50.814	85.797	117.730	57.331		55.605				

Event: Allied Building Products GP of Toronto
Track: Streets of Toronto
Report: Section Data Report
Session: Race 1

Round 8 / 9
 1.755 mile(s)
 USF2000
 July 20, 2014








Section Data for Car 98 - Herta, Colton (R)

Lap	T/S	Lap
1	T	129.8013
	S	48.674
2	T	98.5549
	S	64.106
3	T	142.3957
	S	44.369
4	T	136.6488
	S	46.235
5	T	146.4264
	S	43.148
6	T	121.1415
	S	52.154
7	T	83.9496
	S	75.259
8	T	82.4946
	S	76.587
9	T	81.3505
	S	77.664
10	T	80.1258
	S	78.851
11	T	79.7915
	S	79.181
12	T	78.6880
	S	80.292
13	T	79.3167
	S	79.655
14	T	78.8932
	S	80.083
15	T	78.0858
	S	80.911
16	T	77.7436
	S	81.267
17	T	
	S	

Report Support Information

Section Legend	
Name	Length
SF to I1	0.022254 miles
I9 to I10	0.079167 miles
I10 to SF	0.185227 miles
I1 to I2	0.081913 miles
I2 to I3	0.255682 miles
I2 to I3A	0.085227 miles
I3A to I3	0.170455 miles
I3 to I4	0.357955 miles
I4 to I5	0.188068 miles
I5 to I6	0.207386 miles
I5 to I6A	0.104167 miles
I6A to I6	0.103220 miles
I6 to I7	0.226515 miles
I7 to I8	0.065341 miles
I8 to I9	0.085038 miles
Lap	1.755000 miles
PI to PO	0.248864 miles
PO to SF	1.732292 miles
SF to PI	1.569318 miles
I7 to PI	0.229545 miles
PO to I2	0.082008 miles
PO to PI	1.505682 miles

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

