

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 10 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.5911	8.3587	8.6699	7.2290	5.6432	7.8646	8.4398	10.3045	11.1238	5.1134	11.9498	12.8722	116.2123
	S			108.792	100.005	141.713	82.527	82.400	93.890	83.290	53.264	76.985	115.739	102.645	82.472	75.555
2	T	5.5947	9.8169	3.5142	7.8119	7.4116	5.8916	5.0753	6.9234	4.6251				11.3261	10.9669	85.5877
	S	163.548	92.720	111.172	107.005	165.772	101.261	91.620	106.654	151.987				108.298	96.800	102.590
3	T			3.5700	8.0452	7.4363	5.9576	4.9157	6.9074	4.5853	6.7892	8.6648	4.2107	11.6152	10.8733	99.7908
	S			109.435	103.902	165.221	100.139	94.595	106.901	153.306	80.844	98.832	140.551	105.602	97.633	87.988
4	T	5.2546	8.9606	3.2368	7.5199	7.3782	5.6964	4.6547	6.8577	4.5547	6.7660	7.1568	3.5337	10.7567	10.3511	71.5701
	S	174.133	101.581	120.700	111.160	166.523	104.731	99.899	107.676	154.336	81.121	119.657	167.478	114.030	102.558	122.683
5	T	4.9554	8.8593	3.3204	7.4245	7.1346	6.1818	4.8030	6.8544	4.5573	6.8811	7.2236	3.6084	10.7449	10.9848	71.8038
	S	184.647	102.743	117.661	112.588	172.208	96.508	96.814	107.728	154.248	79.764	118.551	164.011	114.156	96.642	122.283
6	T	5.0866	9.7401	3.4375	8.2790	7.6007	6.1345	5.7566	7.5309	4.6897	6.7785	7.1683	3.6227	11.7165	11.8911	75.8251
	S	179.884	93.452	113.653	100.967	161.648	97.252	80.777	98.051	149.893	80.971	119.465	163.364	104.689	89.276	115.798
7	T	5.1291	8.7304	3.3085	7.3489	7.3755	5.6718	4.6069	6.7386	4.5379	6.6498	7.2323	3.6153	10.6574	10.2787	70.9450
	S	178.394	104.260	118.084	113.746	166.583	105.185	100.936	109.579	154.907	82.538	118.408	163.698	115.093	103.281	123.763
8	T	5.1223	8.7699	3.2536	7.3542	7.3536	5.6528	4.5564	6.8352	4.5546	6.7465	7.0912	3.5169	10.6078	10.2092	70.8072
	S	178.631	103.790	120.077	113.664	167.080	105.539	102.054	108.030	154.339	81.355	120.764	168.278	115.631	103.984	124.004
9	T	4.9589	8.6766	3.2637	7.5437	7.3675	5.6745	4.6459	6.6682	4.5470	6.7154	7.1725	3.6028	10.8074	10.3204	70.8367
	S	184.517	104.906	119.705	110.809	166.764	105.135	100.088	110.736	154.597	81.732	119.395	164.266	113.495	102.863	123.953
10	T	5.0960	9.6161	3.5651	7.8510	7.3704	6.1312	5.1133	7.0427	4.9048				11.4161	11.2445	86.7120
	S	179.553	94.657	109.585	106.472	166.699	97.304	90.939	104.847	143.320				107.444	94.410	101.259
11	T			3.8091	7.8126	7.4572	5.8208	4.6554	6.6489	4.5309	6.5932	7.2104	3.6445	11.6217	10.4762	363.1657
	S			102.565	106.995	164.758	102.493	99.884	111.057	155.147	83.247	118.768	162.387	105.543	101.334	24.177
12	T	5.1737	8.8042	3.2830	7.3900	7.3865	5.5087	4.5894	6.6012	4.5210	6.5317	7.2017	3.6482	10.6730	10.0981	70.6393
	S	176.856	103.386	119.001	113.114	166.335	108.300	101.320	111.860	155.487	84.031	118.911	162.222	114.925	105.128	124.299
13	T	5.1715	8.7290	3.3854	7.2478	7.3620	5.6920	4.6736	6.7281	4.5185	6.6593	7.2172	3.6282	10.6332	10.3656	71.0126
	S	176.931	104.276	115.402	115.333	166.889	104.812	99.495	109.750	155.573	82.421	118.656	163.116	115.355	102.415	123.646
14	T	5.1405	8.6589	3.2384	7.3444	7.3502	5.6666	4.7238	6.6275	4.4557				10.5828	10.3904	82.1016
	S	177.998	105.120	120.640	113.816	167.157	105.282	98.438	111.416	157.765				115.904	102.170	106.946
15	T			3.2044	7.6754	7.3903	5.7310	4.6944	6.6834	4.5336	6.7371	7.0741	3.6213	10.8798	10.4254	101.5036
	S			121.920	108.908	166.250	104.099	99.054	110.484	155.054	81.469	121.056	163.427	112.740	101.827	86.503
16	T	5.1735	8.5786	3.2246	7.3600	7.3666	5.6990	4.5927	6.6471	4.5310	6.8984	7.0468	3.6312	10.5846	10.2917	70.7495
	S	176.863	106.104	121.157	113.575	166.785	104.683	101.248	111.087	155.143	79.564	121.525	162.981	115.884	103.150	124.105
17	T	5.1589	8.5620	3.2611	7.3650	7.3751	5.6975	4.6132	6.6496	4.5190	6.6973	7.1971	3.6263	10.6261	10.3107	70.7221
	S	177.363	106.310	119.801	113.498	166.593	104.711	100.798	111.046	155.555	81.953	118.987	163.202	115.432	102.960	124.154
18	T	5.1498	8.5933	3.2427	7.2589	7.3414	5.8977	4.6489	6.6796	4.4981	6.6577	7.1858	3.6231	10.5016	10.5466	70.7770
	S	177.677	105.923	120.480	115.156	167.357	101.157	100.024	110.547	156.278	82.440	119.174	163.346	116.800	100.657	124.057
19	T	5.1680			8.3923	7.8328	6.3746	5.2674	7.1236	4.9454					11.6420	
	S	177.051			99.604	156.858	93.589	88.279	103.657	142.143					91.186	

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Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	41.2571	89.1145	
	S	34.432	90.454	
2	T	40.3036		71.4654
	S	35.247		111.987
3	T		73.6095	
	S		109.508	
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T	306.1106		72.5874
	S	4.641		110.256
11	T		71.1797	
	S		113.246	
12	T			
	S			
13	T			
	S			
14	T	46.5076		67.9869
	S	30.545		117.717
15	T		69.1107	
	S		116.636	
16	T			
	S			
17	T			
	S			
18	T			
	S			
19	T			77.5324
	S			103.224

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Section Data for Car 11 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T	5.9629	10.1489	3.4472	7.9587	7.6778	6.0838	4.8958	7.0371	4.6699	7.7066	11.3258	6.9735	11.4059	10.9796	87.0339
	S	153.449	89.687	113.333	105.031	160.025	98.062	94.979	104.931	150.529	71.220	75.612	84.867	107.540	96.688	100.885
2	T			3.4744	7.9077	7.6953	6.0566	4.9851	6.8762	4.6593				11.3821	11.0417	109.4634
	S			112.446	105.708	159.661	98.503	93.278	107.386	150.871				107.765	96.144	80.213
3	T			4.3236	8.7440	7.7124	7.6312	6.2068	7.4018	4.7040	6.9442	7.3186	3.7136	13.0676	13.8380	104.1747
	S			90.360	95.598	159.307	78.178	74.918	99.761	149.438	79.039	117.012	159.365	93.865	76.716	84.285
4	T	5.2669	9.6080	4.4606	9.6298	7.8472	6.3148	4.9729	6.8692	4.6070	6.7925	7.1861	3.6941	14.0904	11.2877	77.2491
	S	173.726	94.736	87.585	86.804	156.570	94.475	93.507	107.496	152.584	80.804	119.169	160.206	87.052	94.048	113.663
5	T	5.2307	8.8109	3.3458	7.3873	7.6077	5.6811	4.7901	7.0245	4.7435				10.7331	10.4712	84.8089
	S	174.929	103.307	116.768	113.155	161.499	105.013	97.075	105.119	148.193				114.281	101.382	103.532
6	T			3.7798	7.7648	7.6623	6.1094	4.9384	7.6162	4.7460	7.0163	7.2711	3.6929	11.5446	11.0478	358.1260
	S			103.360	107.654	160.348	97.651	94.160	96.952	148.115	78.227	117.776	160.258	106.248	96.091	24.518
7	T	5.2451	8.7802	3.3016	7.3587	7.5314	5.7792	4.6676	6.7561	4.5812	6.7316	7.1849	3.6855	10.6603	10.4468	71.6031
	S	174.449	103.668	118.331	113.595	163.135	103.231	99.623	109.295	153.443	81.535	119.189	160.580	115.062	101.619	122.626
8	T	5.2326	8.7028	3.2961	7.3363	7.4645	5.6721	4.6166	6.6982	4.5498	6.6895	7.2514	3.6838	10.6324	10.2887	71.1937
	S	174.865	104.590	118.529	113.942	164.597	105.180	100.723	110.240	154.502	82.049	118.096	160.654	115.364	103.180	123.331
9	T	5.2352	8.7768	3.3226	7.3158	7.4616	5.6821	4.6029	6.6298	4.5183				10.6384	10.2850	81.9683
	S	174.778	103.708	117.583	114.261	164.661	104.995	101.023	111.377	155.579				115.298	103.217	107.119
10	T			3.3124	7.5798	7.5454	6.1535	4.8077	6.7749	4.6345	7.0249	7.1595	3.5988	10.8922	10.9612	262.9440
	S			117.945	110.281	162.833	96.951	96.720	108.992	151.679	78.131	119.612	164.449	112.612	96.850	33.393
11	T	5.0912	8.7892	3.3217	7.3183	7.4622	5.7478	4.6820	6.7885	4.5721	6.7673	7.2608	3.6754	10.6400	10.4298	71.4765
	S	179.722	103.562	117.615	114.222	164.648	103.795	99.317	108.774	153.749	81.105	117.943	161.021	115.281	101.784	122.843
12	T	5.2166	9.5182	3.3644	7.4463	7.5182	6.0880	4.8891	6.8888	4.5874				10.8107	10.9771	84.3799
	S	175.402	95.630	116.122	112.258	163.422	97.995	95.110	107.190	153.236				113.461	96.710	104.058
13	T			3.9088	7.8455	7.6593	6.1076	4.7006	6.7629	4.5980	6.8580	7.1499	3.6715	11.7543	10.8082	183.5972
	S			99.949	106.546	160.411	97.680	98.924	109.185	152.883	80.033	119.773	161.192	104.353	98.221	47.824
14	T	5.2060	9.5640	3.4380	7.4591	7.4467	5.8825	4.7981	6.7310	4.5764	7.0356	7.1708	3.6590	10.8971	10.6806	72.9672
	S	175.759	95.172	113.636	112.066	164.991	101.418	96.913	109.703	153.604	78.012	119.424	161.743	112.561	99.394	120.334
15	T	5.1875	8.8856	3.3882	7.7425	7.5568	6.6557	5.0355	6.9775	4.7923				11.1307	11.6912	
	S	176.386	102.438	115.307	107.964	162.587	89.636	92.344	105.827	146.684				110.199	90.803	

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Section Data for Car 11 - Bourdais, Sebastien

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	40.6353	89.5115	72.9229
	S	34.959	90.053	109.749
2	T	40.4948		
	S	35.080		
3	T		77.7789	
	S		103.637	
4	T			
	S			
5	T	297.6343		70.6982
	S	4.773		113.202
6	T		74.6024	
	S		108.050	
7	T			
	S			
8	T			
	S			
9	T	206.4249		67.8543
	S	6.882		117.947
10	T		70.6331	
	S		114.122	
11	T			
	S			
12	T	125.5157		70.2730
	S	11.318		113.887
13	T		72.1884	
	S		111.663	
14	T			
	S			
15	T			71.5396
	S			111.871

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.7435	7.9924	7.6991	6.4613	4.9085	7.0410	4.7191			11.7359	11.3698	110.0747	
	S			104.363	104.588	159.582	92.333	94.734	104.873	148.959			104.516	93.369	79.768	
2	T			3.4765	7.7377	7.5352	6.0829	4.8423	6.9022	4.5995	6.8084	7.1200	3.5671	11.2142	10.9252	95.8608
	S			112.378	108.031	163.053	98.077	96.029	106.982	152.833	80.616	120.276	165.910	109.378	97.169	91.595
3	T	5.0168	9.6161	3.3455	7.4468	7.3491	5.8571	4.7137	6.8791	4.6132				10.7923	10.5708	82.7035
	S	182.387	94.657	116.778	112.251	167.182	101.858	98.649	107.341	152.379				113.654	100.427	106.167
4	T			3.2832	7.8463	7.5475	5.9536	4.6615	6.9036	4.6002				11.1295	10.6151	104.5470
	S			118.994	106.535	162.787	100.207	99.753	106.960	152.810				110.211	100.008	83.985
5	T			3.3570	7.3630	7.4474	5.6533	4.5783	6.6983	4.5417	6.5788	7.2001	3.6673	10.7200	10.2316	84.8706
	S			116.378	113.528	164.975	105.530	101.566	110.238	154.778	83.429	118.938	161.377	114.421	103.756	103.456
6	T	5.2035	8.5734	3.2954	7.1542	7.4005	5.5998	4.4811	6.9691	4.5905	6.6522	7.1745	3.6499	10.4496	10.0809	70.7441
	S	175.843	106.169	118.554	116.842	166.021	106.538	103.769	105.955	153.132	82.509	119.362	162.146	117.382	105.307	124.115
7	T	5.1801	8.5678	3.2891	7.2245	7.3748	5.4813	4.5953	6.8504	4.5321	6.7298	7.0937	3.6396	10.5136	10.0766	70.5585
	S	176.638	106.238	118.781	115.705	166.599	108.841	101.190	107.791	155.106	81.557	120.722	162.605	116.667	105.352	124.441
8	T	5.1686	8.6251	3.4365	7.5534	7.4295	5.7952	4.7010	6.5861	4.5264				10.9899	10.4962	81.8606
	S	177.031	105.532	113.686	110.667	165.373	102.946	98.915	112.116	155.301				111.611	101.140	107.260
9	T			3.3645	7.4687	7.5018	5.7212	4.5416	6.9141	4.5710	6.6933	7.0955	3.6332	10.8332	10.2628	383.2467
	S			116.119	111.922	163.779	104.277	102.387	106.798	153.786	82.002	120.691	162.892	113.225	103.441	22.911
10	T	5.1371	8.7069	3.2686	7.1481	7.3832	5.6436	4.5915	6.6439	4.5045	6.6460	7.0771	3.6148	10.4167	10.2351	70.3653
	S	178.116	104.541	119.526	116.941	166.410	105.711	101.274	111.141	156.056	82.586	121.005	163.721	117.752	103.721	124.783
11	T	5.1067	8.6182	3.2520	7.3225	7.3239	5.6239	4.6277	6.6709	4.5066	6.7384	7.0684	3.6084	10.5745	10.2516	70.4676
	S	179.176	105.617	120.136	114.156	167.757	106.081	100.482	110.691	155.983	81.453	121.154	164.011	115.995	103.554	124.602
12	T	5.1078	8.6660	3.2907	7.3165	7.3643	5.5756	4.6096	6.6257	4.4240	10.6868	7.5411	3.6191	10.6072	10.1852	74.8272
	S	179.138	105.034	118.723	114.250	166.837	107.000	100.876	111.446	158.896	51.359	113.560	163.526	115.638	104.229	117.342
13	T	5.1096	8.8043	3.2574	7.2132	7.3325	5.6624	4.6461	6.7387	4.4914	6.7492	7.1029	3.5894	10.4706	10.3085	70.6971
	S	179.075	103.384	119.937	115.886	167.560	105.360	100.084	109.577	156.511	81.323	120.565	164.879	117.146	102.982	124.197
14	T	5.0922	8.7626	3.2689	7.3258	7.3348	5.8250	4.6712	6.8321	4.4870	6.9326	6.9948	3.5029	10.5947	10.4962	71.0299
	S	179.687	103.876	119.515	114.105	167.508	102.419	99.546	108.079	156.665	79.171	122.429	168.951	115.774	101.140	123.616
15	T	4.9550	8.9380	3.2893	7.3022	7.1492	5.6891	4.6383	6.6634	4.4765	6.7512	6.9911	3.4923	10.5915	10.3274	70.3356
	S	184.662	101.838	118.774	114.474	171.856	104.866	100.252	110.816	157.032	81.299	122.493	169.464	115.809	102.794	124.836
16	T	4.9508	8.7549	3.2752	7.4894	7.3213	5.7724	4.7101	6.7797	4.5327	6.8364	7.1625	3.6042	10.7646	10.4825	71.1896
	S	184.819	103.968	119.285	111.612	167.817	103.352	98.724	108.915	155.085	80.285	119.562	164.202	113.947	101.273	123.338
17	T	5.0844	8.8893	3.3145	7.4870	7.3542	5.8858	4.7035	6.7400	4.4835	6.7567	7.2309	3.6033	10.8015	10.5893	71.5331
	S	179.962	102.396	117.871	111.648	167.066	101.361	98.863	109.556	156.787	81.233	118.431	164.243	113.557	100.251	122.746
18	T	5.0896	8.6718	3.2964	7.2491	7.2795	5.8155	4.6253	6.5972	4.4694	6.6093	7.1473	3.6005	10.5455	10.4408	70.4509
	S	179.778	104.964	118.518	115.312	168.780	102.586	100.534	111.928	157.282	83.044	119.816	164.371	116.314	101.677	124.631
19	T	5.0979			8.1037	7.9496	6.0586	4.7907	6.9729	4.9490					10.8493	
	S	179.486			103.152	154.553	98.470	97.063	105.897	142.040					97.849	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 12 - Power, Will

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	38.8777		
	S	36.539		
2	T		71.0897	
	S		113.389	
3	T	37.6878		68.6173
	S	37.693		116.635
4	T	28.5891		
	S	49.689		
5	T		70.3797	
	S		114.533	
6	T			
	S			
7	T			
	S			
8	T	327.4951		67.8009
	S	4.338		118.039
9	T		69.8113	
	S		115.465	
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			
19	T			75.8789
	S			105.473

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 14 - Sato, Takuma

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.7281	8.3756	8.0723	6.9296	5.2679	7.2113	5.0350			12.1037	12.1975	123.2657	
	S			104.794	99.803	152.204	86.093	88.270	102.396	139.614			101.340	87.033	71.231	
2	T			3.7973	8.7650	7.9461	6.2862	5.1506	7.0144	4.9597			12.5623	11.4368	113.3450	
	S			102.884	95.369	154.621	94.905	90.281	105.270	141.733			97.641	92.822	77.466	
3	T			3.5747	8.2484	7.6836	6.1754	4.9492	6.9424	4.6632	6.8551	7.3535	3.6796	11.8231	11.1246	88.1217
	S			109.291	101.342	159.904	96.608	93.955	106.362	150.745	80.066	116.457	160.838	103.745	95.427	99.639
4	T	5.2614	8.9256	3.2762	7.4019	7.4342	5.7191	4.6109	6.7287	4.5609	6.6774	7.2007	3.6566	10.6781	10.3300	71.4536
	S	173.908	101.979	119.248	112.932	165.268	104.316	100.848	109.740	154.126	82.197	118.928	161.849	114.870	102.768	122.883
5	T	5.1847	8.7982	3.7106	7.7516	7.4400	5.8251	4.6707	6.6998	4.5380	6.5944	7.2272	3.6579	11.4622	10.4958	72.0982
	S	176.481	103.456	105.288	107.837	165.139	102.417	99.557	110.214	154.904	83.232	118.492	161.792	107.012	101.144	121.784
6	T	5.2056	8.6966	3.2514	7.3261	7.4720	5.6070	4.5135	6.6772	4.5683	6.6385	7.1577	3.6405	10.5775	10.1205	70.7544
	S	175.772	104.665	120.158	114.100	164.432	106.401	103.024	110.587	153.877	82.679	119.642	162.565	115.962	104.895	124.097
7	T	5.1919	8.7512	3.2442	7.3233	7.4138	5.5812	4.4855	6.7042	4.5514	6.5823	7.0840	3.5437	10.5675	10.0667	70.4567
	S	176.236	104.012	120.425	114.144	165.723	106.893	103.667	110.141	154.448	83.385	120.887	167.006	116.072	105.456	124.621
8	T	5.0368	8.6873	3.2541	7.4351	7.4419	5.6030	4.6164	6.7650	4.5504	6.7649	7.1509	3.6500	10.6892	10.2194	70.9558
	S	181.663	104.777	120.058	112.427	165.097	106.477	100.728	109.151	154.482	81.134	119.756	162.142	114.750	103.880	123.745
9	T	5.2252	8.7336	3.2702	7.3216	7.4532	5.5798	4.4982	6.7073	4.5584				10.5918	10.0780	473.9596
	S	175.113	104.221	119.467	114.170	164.847	106.920	103.375	110.090	154.211				115.806	105.337	18.526
10	T			3.4751	7.8393	7.6255	6.6683	4.9474	6.8282	4.7163	6.8556	7.2856	3.6989	11.3144	11.6157	87.3466
	S			112.423	106.631	161.122	89.467	93.989	108.141	149.048	80.061	117.542	159.998	108.410	91.393	100.524
11	T	5.3063	9.3288	3.3571	7.4310	7.4752	6.2436	4.8895	6.6982	4.5480	6.5143	7.1985	3.6732	10.7881	11.1331	72.6637
	S	172.437	97.572	116.375	112.489	164.362	95.552	95.102	110.240	154.563	84.255	118.964	161.118	113.699	95.354	120.836
12	T	5.2548	8.7232	3.2797	7.3035	7.4184	5.6267	4.5287	6.6641	4.5187	6.5050	6.9980	3.5534	10.5832	10.1554	70.3742
	S	174.127	104.346	119.121	114.453	165.620	106.029	102.678	110.804	155.566	84.376	122.373	166.550	115.900	104.535	124.767
13	T	5.0817	8.5773	3.2412	7.2736	7.4245	5.6055	4.5146	6.7575	4.5047	6.5816	7.2266	3.6395	10.5148	10.1201	70.4283
	S	180.058	106.120	120.536	114.924	165.484	106.430	102.999	109.273	156.049	83.394	118.502	162.610	116.654	104.899	124.671
14	T	5.2218	8.7593	3.2461	7.2387	7.3791	5.6555	4.6028	6.7014	4.5113	6.6344	7.4044	3.6603	10.4848	10.2583	71.0151
	S	175.227	103.916	120.354	115.478	166.502	105.489	101.025	110.187	155.821	82.730	115.656	161.686	116.988	103.486	123.641
15	T	5.2317	8.6831	3.2467	7.3912	7.4440	5.7325	4.5727	6.6310	4.5165	6.6648	7.1471	3.6423	10.6379	10.3052	70.9036
	S	174.895	104.827	120.332	113.095	165.051	104.072	101.690	111.357	155.641	82.353	119.820	162.485	115.304	103.015	123.836
16	T	5.2211	8.6972	3.2948	7.3712	7.3727	5.6818	4.6216	6.6649	4.5179	6.5964	7.2184	3.6456	10.6660	10.3034	70.9036
	S	175.250	104.658	118.575	113.402	166.647	105.000	100.615	110.791	155.593	83.207	118.636	162.338	115.000	103.033	123.836
17	T	5.2127	9.0982	3.3807	7.3588	7.3578	5.6175	4.6843	6.6385	4.5206	6.5938	7.1300	3.6540	10.7395	10.3018	71.2469
	S	175.533	100.045	115.562	113.593	166.984	106.202	99.268	111.231	155.500	83.239	120.107	161.964	114.213	103.049	123.239
18	T	5.2207	8.5860	3.2213	7.2622	7.3654	5.6446	4.5291	7.2577	4.8984	6.7433	7.2103	3.6550	10.4835	10.1737	71.5940
	S	175.264	106.013	121.281	115.104	166.812	105.692	102.669	101.741	143.507	81.394	118.769	161.920	117.002	104.347	122.642
19	T	5.2272			7.8249	7.4445	5.6261	4.6257	6.6385	4.7419					10.2518	
	S	175.046			106.827	165.039	106.040	100.525	111.231	148.243					103.552	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 14 - Sato, Takuma

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	45.8087		
	S	31.011		
2	T	38.8803		
	S	36.537		
3	T		73.5947	
	S		109.530	
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T	420.2611		68.1719
	S	3.380		117.397
10	T		72.8732	
	S		110.614	
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			
18	T			
	S			
19	T			73.3301
	S			109.139

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.7335	8.2734	7.6499	6.3818	5.2129	7.0642	4.7581			12.0069	11.5947	110.6661	
	S			104.642	101.036	160.608	93.483	89.202	104.528	147.738			102.157	91.558	79.341	
2	T			3.4415	7.7985	7.5552	6.1259	4.9798	6.8571	4.6225	6.8500	7.1577	3.6886	11.2400	11.1057	95.1415
	S			113.521	107.188	162.621	97.388	93.377	107.685	152.072	80.126	119.642	160.445	109.127	95.590	92.288
3	T	5.2512	8.8668	3.2747	7.4426	7.3793	5.7805	4.7374	6.6902	4.5671	6.8433	7.0599	3.6568	10.7173	10.5179	71.5498
	S	174.246	102.656	119.303	112.314	166.498	103.207	98.155	110.372	153.917	80.205	121.300	161.840	114.450	100.932	122.717
4	T	5.2162	8.6968	3.2364	7.3797	7.4096	5.7834	6.4446	7.1646	4.5382	6.7525	7.1554	3.6543	10.6161	12.2280	73.4317
	S	175.415	104.662	120.715	113.271	165.817	103.156	72.153	103.064	154.897	81.283	119.681	161.951	115.541	86.816	119.572
5	T	5.2185	8.6920	3.2381	7.2752	7.4072	5.6608	4.7666	6.7231	4.5498	6.6539	7.1227	3.6494	10.5133	10.4274	70.9573
	S	175.338	104.720	120.652	114.898	165.871	105.390	97.554	109.832	154.502	82.488	120.230	162.169	116.670	101.808	123.742
6	T	5.1979	8.8126	3.2620	7.3072	7.4353	5.7228	4.6316	6.9095	4.5692	6.6959	7.1380	3.6310	10.5692	10.3544	71.3130
	S	176.033	103.287	119.768	114.395	165.244	104.248	100.397	106.869	153.846	81.970	119.972	162.990	116.053	102.526	123.125
7	T	5.1496	8.6321	3.2164	7.2961	7.4784	5.6247	4.6366	6.7008	4.5267	6.7478	7.1129	3.6199	10.5125	10.2613	70.7420
	S	177.684	105.447	121.466	114.569	164.291	106.066	100.289	110.197	155.291	81.340	120.396	163.490	116.679	103.456	124.119
8	T	5.1367	8.6762	3.2033	7.7058	7.4967	5.8961	4.6449	6.7543	4.7054				10.9091	10.5410	82.6588
	S	178.130	104.911	121.962	108.478	163.890	101.184	100.110	109.324	149.393				112.437	100.711	106.225
9	T			3.5501	7.9507	7.6593	6.1293	4.9304	6.8405	4.6348	6.6699	7.1286	3.6567	11.5008	11.0597	97.3106
	S			110.048	105.137	160.411	97.334	94.313	107.947	151.669	82.290	120.131	161.845	106.653	95.987	90.231
10	T	5.2326	8.6786	3.1970	7.3083	7.3864	7.9123	5.1379	6.8311	5.2135	6.9908	7.1278	3.6487	10.5053	13.0502	74.6650
	S	174.865	104.882	122.203	114.378	166.338	75.400	90.504	108.095	134.834	78.512	120.144	162.200	116.759	81.347	117.597
11	T	5.1899	8.5788	3.2181	7.2405	7.4827	5.6200	4.5445	6.5953	4.5449	6.5335	7.0861	3.6232	10.4586	10.1645	70.2575
	S	176.304	106.102	121.401	115.449	164.197	106.155	102.321	111.960	154.669	84.008	120.851	163.341	117.281	104.441	124.975
12	T	5.1585	8.5746	3.2101	7.2814	7.3804	5.8308	5.3006	7.1150	4.7760	6.7556	7.0359	3.5494	10.4915	11.1314	71.9683
	S	177.377	106.154	121.704	114.801	166.473	102.317	87.726	103.782	147.185	81.246	121.713	166.738	116.913	95.369	122.004
13	T	5.0465	8.5461	3.1934	7.2403	7.4000	5.6297	4.5813	6.6072	4.4836	6.5743	7.1310	3.6367	10.4337	10.2110	70.0701
	S	181.314	106.508	122.340	115.452	166.032	105.972	101.500	111.758	156.784	83.486	120.090	162.735	117.560	103.965	125.309
14	T	5.2016	8.5848	3.1788	7.2631	7.4172	5.6829	4.8487	6.9127	4.9008				10.4419	10.5316	83.6749
	S	175.907	106.028	122.902	115.090	165.647	104.980	95.902	106.819	143.437				117.468	100.801	104.935
15	T			3.3690	7.6162	7.6299	6.7562	4.9780	6.6621	4.5406	6.6766	7.0744	3.6340	10.9852	11.7342	163.5773
	S			115.964	109.754	161.029	88.303	93.411	110.837	154.815	82.207	121.051	162.856	111.658	90.470	53.677
16	T	5.1663	8.6374	3.1708	7.2716	7.3973	5.6596	4.6439	6.9251	5.8596	7.3368	7.0113	3.5090	10.4424	10.3035	72.5887
	S	177.109	105.382	123.212	114.955	166.093	105.412	100.131	106.628	119.966	74.810	122.140	168.657	117.463	103.032	120.961
17	T	5.0055	8.5114	3.1607	7.2388	7.3735	5.6792	4.5669	6.6070	4.4902	6.5349	7.1668	3.6291	10.3995	10.2461	69.9640
	S	182.799	106.942	123.606	115.476	166.629	105.048	101.820	111.762	156.553	83.990	119.490	163.076	117.947	103.609	125.499
18	T	5.1420	8.5827	3.1936	7.3032	7.3693	5.8793	4.6471	6.7118	4.6622				10.4968	10.5264	82.7599
	S	177.946	106.054	122.333	114.458	166.724	101.473	100.062	110.017	150.777				116.854	100.850	106.095
19	T			3.2598	7.4405	7.3548	5.7534	4.6519	6.6551	4.5359	6.5578	7.1068	3.6239	10.7003	10.4053	165.5366
	S			119.848	112.346	167.052	103.694	99.959	110.954	154.976	83.696	120.499	163.310	114.631	102.024	53.042

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 15 - Rahal, Graham

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	38.0936		
	S	37.292		
2	T		71.1079	
	S		113.360	
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T	39.4549		68.6377
	S	36.005		116.600
9	T		71.8768	
	S		112.147	
10	T			
	S			
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T	105.5407		69.6531
	S	13.460		114.901
15	T		72.0584	
	S		111.865	
16	T			
	S			
17	T			
	S			
18	T	110.5230		68.7548
	S	12.853		116.402
19	T		69.0187	
	S		116.791	

Event:	Angie's List Grand Prix of Indianapolis	Round 5
Track:	Indianapolis Motor Speedway RC	2.439 mile(s)
Report:	Section Data Report	Verizon IndyCar Series
Session:	Practice Final	May 14, 2016



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
20	T	5.1459	8.5030	3.1732	7.1678	7.3108	5.6042	4.5328	6.5239	4.4627	6.4568	7.1101	3.6133	10.3410	10.1370	69.6045
	S	177.811	107.048	123.119	116.620	168.058	106.454	102.586	113.185	157.518	85.006	120.443	163.789	118.614	104.724	126.147
21	T	5.1934	10.0871	3.6211	7.6791	7.3795	6.1922	4.8922	6.6355	4.7375				11.3002	11.0844	
	S	176.185	90.237	107.890	108.855	166.493	96.346	95.049	111.282	148.381				108.546	95.773	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 15 - Rahal, Graham

Lap	T/S	PI to PO	PO to SF	SF to PI
20	T			
	S			
21	T			71.1060
	S			112.553

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 16 - Pigot, Spencer (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.8452	8.7754	8.1681	7.1184	5.2122	7.1342	4.9881			12.6206	12.3306	104.8372	
	S			101.602	95.256	150.419	83.810	89.214	103.503	140.926			97.190	86.094	83.753	
2	T			3.3802	7.9078	7.7419	6.3713	5.0509	6.8372	4.7658			11.2880	11.4222	111.4872	
	S			115.579	105.707	158.700	93.637	92.063	107.999	147.500			108.663	92.941	78.757	
3	T			3.6109	8.1711	7.7029	6.3289	4.9876	6.8969	4.7446			11.7820	11.3165	110.2630	
	S			108.195	102.301	159.503	94.265	93.231	107.064	148.159			104.107	93.809	79.631	
4	T			3.2989	7.6261	7.5371	5.9747	4.7432	6.7469	4.6771			10.9250	10.7179	107.1156	
	S			118.428	109.612	163.012	99.853	98.035	109.444	150.297			112.274	99.048	81.971	
5	T			3.5218	7.8724	7.5900	5.9912	4.7196	6.8589	4.7139	6.8045	7.1057	3.6642	11.3942	10.7108	86.5056
	S			110.932	106.182	161.876	99.578	98.525	107.657	149.124	80.662	120.518	161.514	107.650	99.114	101.501
6	T	5.1840	8.9005	3.2358	7.3195	7.4325	5.7355	4.6856	6.6933	4.6220	6.6136	7.0886	3.6349	10.5553	10.4211	71.1458
	S	176.505	102.267	120.737	114.203	165.306	104.017	99.240	110.321	152.089	82.990	120.809	162.816	116.206	101.869	123.414
7	T	5.1389	8.7717	3.2451	7.3596	7.4400	5.6767	5.0669	6.8624	4.5962	6.6864	7.1210	3.6307	10.6047	10.7436	71.5956
	S	178.054	103.769	120.391	113.581	165.139	105.095	91.772	107.602	152.943	82.087	120.259	163.004	115.665	98.811	122.639
8	T	5.1490	8.7847	3.2636	7.4447	7.4248	5.7936	4.8718	6.8091	4.6041	6.6823	6.9950	3.5721	10.7083	10.6654	71.3948
	S	177.704	103.615	119.709	112.282	165.477	102.974	95.447	108.444	152.680	82.137	122.425	165.678	114.546	99.536	122.984
9	T	5.0538	8.7672	3.1942	7.5130	7.3536	5.8960	4.6682	6.7466	4.5919	6.9630	7.1874	3.6529	10.7072	10.5642	71.5878
	S	181.052	103.822	122.310	111.262	167.080	101.186	99.610	109.449	153.086	78.826	119.148	162.013	114.558	100.489	122.652
10	T	5.1923	8.7428	3.2708	7.3386	7.4262	5.6644	4.6355	6.7096	4.6172	6.6047	7.1994	3.6419	10.6094	10.2999	71.0434
	S	176.222	104.112	119.445	113.906	165.446	105.323	100.313	110.053	152.247	83.102	118.949	162.503	115.614	103.068	123.592
11	T	5.1865	8.6083	3.3137	7.3657	7.4047	5.6861	4.6276	6.5297	4.5337	6.5837	7.1320	3.6471	10.6794	10.3137	70.6188
	S	176.420	105.738	117.899	113.487	165.927	104.921	100.484	113.085	155.051	83.367	120.073	162.271	114.856	102.930	124.335
12	T	5.1884	8.6931	3.2600	7.4493	7.4430	5.7660	4.7141	6.5392	4.5645				10.7093	10.4801	275.9870
	S	176.355	104.707	119.841	112.213	165.073	103.467	98.640	112.920	154.005				114.535	101.296	31.815
13	T			3.2678	7.7002	7.5369	6.0651	4.7373	6.7427	4.6632	6.7238	7.2156	3.6684	10.9680	10.8024	85.3479
	S			119.555	108.557	163.016	98.365	98.157	109.512	150.745	81.630	118.682	161.329	111.834	98.274	102.878
14	T	5.1998	8.8165	3.2477	7.4057	7.4037	5.7249	4.5918	6.6613	4.5539	6.5540	7.1331	3.6381	10.6534	10.3167	70.9305
	S	175.968	103.241	120.295	112.874	165.949	104.210	101.267	110.851	154.363	83.745	120.055	162.672	115.136	102.900	123.789
15	T	5.1767	8.6288	3.2527	7.2642	7.3874	5.6331	4.6580	6.6868	4.5205	6.5254	7.0444	3.5413	10.5169	10.2911	70.3193
	S	176.754	105.487	120.110	115.072	166.315	105.908	99.828	110.428	155.504	84.112	121.567	167.119	116.630	103.156	124.865
16	T	5.0117	8.6423	3.2506	7.2722	7.4179	5.6766	4.8401	6.6852	4.4984	6.6843	7.2373	3.6034	10.5228	10.5167	70.8200
	S	182.573	105.322	120.188	114.946	165.631	105.097	96.072	110.454	156.268	82.112	118.326	164.239	116.565	100.943	123.982
17	T	5.0909	8.8527	3.2372	7.5459	7.3782	5.7849	4.9205	6.7717	4.5549				10.7831	10.7054	228.7831
	S	179.732	102.819	120.685	110.777	166.523	103.129	94.503	109.043	154.329				113.751	99.164	38.379
18	T			4.5468	7.9269	7.5669	5.9934	4.7101	6.6862	4.6036	6.6171	7.2329	3.6769	12.4737	10.7035	86.8160
	S			85.925	105.452	162.370	99.541	98.724	110.438	152.697	82.946	118.398	160.956	98.334	99.182	101.138
19	T	5.2380	9.0767	3.2205	7.3120	7.3670	5.8624	4.7303	6.6848	4.7185				10.5325	10.5927	
	S	174.685	100.282	121.311	114.320	166.776	101.766	98.302	110.461	148.978				116.458	100.219	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 16 - Pigot, Spencer (R)

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	28.5594		
	S	49.741		
2	T	41.4884		
	S	34.240		
3	T	40.2138		
	S	35.325		
4	T	39.5444		
	S	35.923		
5	T		72.0297	
	S		111.909	
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			
	S			
11	T			
	S			
12	T	222.4956		67.9588
	S	6.385		117.765
13	T		70.8805	
	S		113.724	
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T	174.4495		68.7860
	S	8.143		116.349
18	T		72.3636	
	S		111.393	
19	T			69.0606
	S			115.886

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.8480	8.4409	7.9498	7.0702	5.2982	7.2089	4.9682	7.4531	7.5972	3.7047	12.2889	12.3684	93.9442
	S			101.529	99.031	154.549	84.381	87.766	102.430	141.491	73.642	112.721	159.748	99.813	85.831	93.464
2	T	5.1920	9.1075	3.3260	7.4340	7.4104	5.9216	4.6778	6.8042	4.5653				10.7600	10.5994	94.6312
	S	176.233	99.943	117.463	112.444	165.799	100.748	99.406	108.523	153.978				113.995	100.156	92.785
3	T			3.6575	8.1947	7.6816	6.2636	4.8011	6.8874	4.6056	6.6177	7.2010	3.6507	11.8522	11.0647	87.2000
	S			106.817	102.006	159.945	95.247	96.853	107.212	152.630	82.939	118.923	162.111	103.491	95.944	100.693
4	T	5.1676	8.6502	3.2600	7.4255	7.3463	5.6990	4.6676	6.6979	4.4581	6.6045	7.1817	3.6346	10.6855	10.3666	70.7930
	S	177.065	105.226	119.841	112.573	167.246	104.683	99.623	110.245	157.680	83.104	119.242	162.829	114.790	102.405	124.029
5	T	5.1232	8.5583	3.2842	7.3532	7.3389	5.7920	4.5734	6.7380	4.5439				10.6374	10.3654	383.1321
	S	178.599	106.356	118.958	113.680	167.414	103.003	101.675	109.589	154.703				115.309	102.417	22.917
6	T			3.3050	7.4949	7.5161	5.8312	4.6146	6.7011	4.6081	6.9551	7.1134	3.6335	10.7999	10.4458	84.9743
	S			118.209	111.530	163.467	102.310	100.767	110.192	152.548	78.915	120.387	162.878	113.574	101.628	103.330
7	T	5.0996	8.6775	3.3462	7.4238	7.3993	5.5691	4.5316	6.7808	4.5414	6.5396	7.0545	3.5043	10.7700	10.1007	70.4677
	S	179.426	104.895	116.754	112.599	166.048	107.125	102.613	108.897	154.788	83.929	121.393	168.883	113.890	105.101	124.602
8	T	4.9420	8.6155	3.2685	7.4184	7.3286	5.6771	4.6154	6.8689	4.5340	6.4679	7.3197	3.6131	10.6869	10.2925	70.6691
	S	185.148	105.650	119.529	112.681	167.650	105.087	100.750	107.500	155.041	84.860	116.994	163.798	114.775	103.142	124.247
9	T	5.0738	8.6685	3.2829	7.3792	7.3268	5.7622	4.5885	6.6916	4.4877				10.6621	10.3507	397.2114
	S	180.338	105.004	119.005	113.279	167.691	103.535	101.340	110.349	156.640				115.042	102.562	22.105
10	T			3.3047	7.4774	7.5066	5.8055	4.6517	6.7195	4.5996	6.5154	7.1123	3.6364	10.7821	10.4572	84.3301
	S			118.220	111.791	163.674	102.763	99.963	109.890	152.829	84.241	120.406	162.748	113.762	101.518	104.119
11	T	5.1549	8.5861	3.2645	7.2581	7.3910	5.5682	4.5377	6.6996	4.4998	6.3973	7.2039	3.5311	10.5226	10.1059	70.0922
	S	177.501	106.012	119.676	115.169	166.234	107.143	102.475	110.217	156.219	85.796	118.875	167.602	116.567	105.047	125.269
12	T	4.9933	8.6782	3.2834	7.2523	7.4028	5.6544	4.6127	6.6717	4.4886	6.4245	7.1658	3.6363	10.5357	10.2671	70.2640
	S	183.246	104.887	118.987	115.261	165.969	105.509	100.809	110.678	156.609	85.433	119.507	162.753	116.422	103.397	124.963
13	T	5.1233	8.5786	3.2590	7.3923	7.3745	5.5668	4.6766	6.6999	4.4875	7.7261	7.6450	3.6458	10.6513	10.2434	72.1754
	S	178.596	106.104	119.878	113.078	166.606	107.169	99.431	110.212	156.647	71.040	112.016	162.329	115.159	103.637	121.654
14	T	5.1429	8.7635	3.3273	7.4092	7.3345	5.7377	4.6840	6.6551	4.5198	6.6863	7.2731	3.6298	10.7365	10.4217	71.1632
	S	177.915	103.866	117.417	112.820	167.515	103.977	99.274	110.954	155.528	82.088	117.744	163.044	114.245	101.864	123.384
15	T	5.1317	8.7875	3.2975	7.3119	7.3487	5.7103	4.5420	6.6001	4.4489	6.6440	7.1707	3.6182	10.6094	10.2523	70.6115
	S	178.303	103.582	118.478	114.322	167.191	104.476	102.378	111.878	158.006	82.610	119.425	163.567	115.614	103.547	124.348
16	T	5.1206	8.7475	3.2652	7.4557	7.3395	5.7019	4.5170	6.6421	4.4568	6.4680	7.2453	3.6677	10.7209	10.2189	70.6273
	S	178.690	104.056	119.650	112.117	167.401	104.630	102.944	111.171	157.726	84.858	118.196	161.359	114.411	103.885	124.320
17	T	5.1598	9.6467	3.3229	7.9738	7.3810	6.0987	4.8216	6.7929	4.5240				11.2967	10.9203	
	S	177.332	94.356	117.573	104.832	166.459	97.823	96.441	108.703	155.383				108.580	97.213	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



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

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T		79.1021	
	S		101.904	
2	T	39.7515		69.4211
	S	35.736		115.285
3	T		72.6586	
	S		110.941	
4	T			
	S			
5	T	329.4866		68.1077
	S	4.311		117.508
6	T		70.5121	
	S		114.318	
7	T			
	S			
8	T			
	S			
9	T	343.7537		67.9194
	S	4.133		117.834
10	T		69.8684	
	S		115.371	
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			70.4333
	S			113.628

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 19 - Chaves, Gabby

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T	5.4550	9.2955	3.3669	7.4976	7.3888	5.9766	4.8096	6.8426	4.7114	8.0814	7.4472	3.6502	10.8645	10.7862	74.5228
	S	167.736	97.921	116.036	111.490	166.284	99.821	96.682	107.914	149.203	67.917	114.991	162.133	112.899	98.421	117.822
2	T	5.1214	8.9049	3.2736	7.4224	7.3356	5.7707	4.7681	6.7412	4.5358	6.6323	7.2835	3.6165	10.6960	10.5388	71.4060
	S	178.662	102.216	119.343	112.620	167.490	103.383	97.523	109.537	154.979	82.756	117.576	163.644	114.678	100.732	122.964
3	T	5.0631	8.9863	3.2851	7.7003	7.2926	6.2259	5.0580	6.7779	4.5825	6.8496	7.1813	3.5726	10.9854	11.2839	72.5752
	S	180.719	101.291	118.925	108.555	168.477	95.824	91.934	108.944	153.400	80.131	119.249	165.655	111.656	94.080	120.983
4	T	4.9934	9.1491	3.2622	7.4665	7.2568	5.9516	4.8414	6.7829	4.5286	6.6893	7.2214	3.5597	10.7287	10.7930	71.7029
	S	183.242	99.488	119.760	111.955	169.308	100.240	96.047	108.863	155.226	82.051	118.587	166.255	114.328	98.359	122.455
5	T	4.9067	8.8146	3.2934	7.5341	7.2570	5.9282	4.8835	6.8028	4.5047	6.7396	7.2620	3.5704	10.8275	10.8117	71.4970
	S	186.480	103.264	118.626	110.950	169.304	100.636	95.219	108.545	156.049	81.439	117.924	165.757	113.285	98.189	122.808
6	T	5.0020	8.8767	3.3670	7.4834	7.2913	5.8533	4.9064	6.8291	4.5419	6.7460	7.2466	3.5713	10.8504	10.7597	71.7150
	S	182.927	102.541	116.033	111.702	168.507	101.924	94.774	108.127	154.771	81.361	118.175	165.715	113.046	98.664	122.435
7	T	5.0036	8.9455	3.3634	7.6908	7.3219	5.9801	4.8944	6.8231	4.5225				11.0542	10.8745	83.7187
	S	182.868	101.753	116.157	108.689	167.803	99.763	95.007	108.222	155.435				110.962	97.622	104.880
8	T			3.6844	8.1476	7.5867	6.4133	5.1238	7.0623	4.7194				11.8320	11.5371	111.8348
	S			106.037	102.596	161.946	93.024	90.753	104.556	148.950				103.667	92.015	78.512
9	T			3.5299	7.9189	7.4578	6.1268	4.9031	6.7307	4.6039				11.4488	11.0299	111.4590
	S			110.678	105.559	164.745	97.374	94.838	109.708	152.687				107.137	96.247	78.777
10	T			3.8579	7.9425	7.6137	6.0656	4.8611	6.8818	4.5937	7.1818	8.0120	3.6233	11.8004	10.9267	500.7270
	S			101.268	105.245	161.372	98.356	95.657	107.299	153.026	76.424	106.885	163.337	103.945	97.156	17.535
11	T	5.0418	8.8865	3.2890	7.4109	7.2973	5.7916	4.7786	6.7305	4.5253	7.7998	7.1234	3.5817	10.6999	10.5702	72.2564
	S	181.483	102.428	118.784	112.795	168.369	103.010	97.309	109.711	155.339	70.369	120.218	165.234	114.636	100.432	121.517
12	T	5.0142	8.7274	3.2898	7.3484	7.3157	5.8502	4.7039	6.7166	4.5426	6.7461	7.1188	3.4695	10.6382	10.5541	70.8432
	S	182.482	104.295	118.755	113.754	167.945	101.978	98.854	109.938	154.747	81.360	120.296	170.577	115.301	100.586	123.941
13	T	4.8701	8.9306	3.3391	7.5968	7.3177	6.4392	5.5814	7.0247	4.5679	6.7581	7.2984	3.5999	10.9359	12.0206	73.3239
	S	187.881	101.922	117.002	110.034	167.899	92.650	83.312	105.116	153.890	81.216	117.336	164.399	112.162	88.314	119.748
14	T	5.0393	8.8691	3.2650	7.5124	7.3444	5.8806	4.6931	6.7954	4.4969				10.7774	10.5737	86.0440
	S	181.573	102.629	119.658	111.271	167.289	101.451	99.082	108.663	156.320				113.811	100.399	102.045
15	T			3.3165	7.5292	7.4276	5.9280	4.6922	6.6776	4.5395	6.8105	7.0982	3.6029	10.8457	10.6202	207.1464
	S			117.799	111.022	165.415	100.639	99.101	110.580	154.853	80.591	120.645	164.262	113.095	99.960	42.387
16	T	5.0684	8.8026	3.2294	7.3373	7.3020	5.7735	4.6789	6.6454	4.4917				10.5667	10.4524	
	S	180.530	103.404	120.977	113.926	168.260	103.333	99.382	111.116	156.501				116.081	101.564	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 19 - Chaves, Gabby

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T		81.3940	
	S		99.034	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T	41.0836		69.6814
	S	34.578		114.854
8	T	42.7540		
	S	33.227		
9	T	440.6717		
	S	3.224		
10	T		74.1264	
	S		108.744	
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T	151.1404		71.9894
	S	9.399		111.172
15	T		70.0606	
	S		115.055	
16	T			68.2931
	S			117.189

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.8047	8.2493	7.8757	6.4993	5.0780	6.9354	4.7132			12.0540	11.5773	113.6190	
	S			102.684	101.331	156.003	91.793	91.571	106.470	149.146			101.758	91.696	77.279	
2	T			3.5989	8.1775	7.7300	6.3274	4.8883	6.8679	4.6383			11.7764	11.2157	113.7725	
	S			108.556	102.221	158.944	94.287	95.125	107.516	151.554			104.157	94.652	77.175	
3	T			3.2526	7.5490	7.4435	5.8194	4.4944	6.7273	4.6154	6.7172	7.0887	3.6714	10.8016	10.3138	83.7650
	S			120.114	110.731	165.062	102.518	103.462	109.763	152.306	81.710	120.807	161.197	113.556	102.929	104.822
4	T	5.2220	8.7759	3.2527	7.3719	7.3956	5.5777	4.4300	6.6850	4.5765	6.5647	7.1860	3.6677	10.6246	10.0077	70.7057
	S	175.220	103.719	120.110	113.391	166.131	106.960	104.966	110.458	153.601	83.608	119.171	161.359	115.448	106.077	124.182
5	T	5.2158	8.7321	3.3018	7.2909	7.3963	5.6255	4.5742	6.6924	4.5209	6.5849	7.0935	3.5688	10.5927	10.1997	70.5971
	S	175.429	104.239	118.324	114.651	166.115	106.051	101.657	110.335	155.490	83.352	120.725	165.831	115.796	104.081	124.373
6	T	5.0469	8.6902	3.2238	7.2337	7.2097	5.6044	4.5495	6.6519	4.5406	6.6760	7.1977	3.6384	10.4575	10.1539	70.2628
	S	181.299	104.742	121.187	115.558	170.414	106.450	102.209	111.007	154.815	82.214	118.977	162.659	117.293	104.550	124.965
7	T	5.1688	8.9871	3.2829	7.4938	7.4485	5.8802	4.6508	6.7101	4.6151	6.7860	7.1862	3.6486	10.7767	10.5310	71.8581
	S	177.024	101.282	119.005	111.547	164.951	101.458	99.983	110.044	152.316	80.882	119.168	162.204	113.819	100.806	122.191
8	T	5.1927	8.9914	3.2800	7.3712	7.4706	5.8341	4.4926	6.7391	4.7060	6.6457	7.1495	3.6583	10.6512	10.3267	71.5312
	S	176.209	101.233	119.110	113.402	164.463	102.259	103.504	109.571	149.374	82.589	119.780	161.774	115.160	102.801	122.749
9	T	5.2051	8.9488	3.2522	7.3956	7.4937	5.9729	4.5112	6.9757	4.6685				10.6478	10.4841	359.3824
	S	175.789	101.715	120.128	113.028	163.956	99.883	103.077	105.854	150.574				115.197	101.257	24.432
10	T			3.3288	7.3609	7.4548	5.7604	4.5055	6.6284	4.5162	6.5933	7.1279	3.6631	10.6897	10.2659	83.4161
	S			117.364	113.561	164.811	103.568	103.207	111.401	155.652	83.246	120.142	161.562	114.745	103.409	105.260
11	T	5.2134	8.9036	3.2659	7.3567	7.4269	5.6467	4.4452	6.7249	4.5439	6.6751	7.2219	3.6601	10.6226	10.0919	71.0843
	S	175.509	102.231	119.625	113.626	165.431	105.653	104.607	109.802	154.703	82.226	118.579	161.695	115.470	105.192	123.521
12	T	5.1886	8.8832	3.2768	7.2975	7.4175	5.8915	4.5195	6.6663	4.7387	6.7873	7.2082	3.6434	10.5743	10.4110	71.5185
	S	176.348	102.466	119.227	114.547	165.640	101.263	102.887	110.767	148.343	80.866	118.804	162.436	115.997	101.968	122.771
13	T	5.1577	8.8290	3.2250	7.6068	7.4482	5.9272	5.0151	7.4658	4.7929	6.7817	7.1397	3.5250	10.8318	10.9423	72.9141
	S	177.405	103.095	121.142	109.890	164.957	100.653	92.720	98.906	146.666	80.933	119.944	167.892	113.240	97.017	120.421
14	T	4.9697	9.2744	3.3423	7.3851	7.3669	5.8079	4.5906	6.7058	4.5414				10.7274	10.3985	97.3569
	S	184.116	98.144	116.890	113.189	166.778	102.721	101.294	110.115	154.788				114.342	102.091	90.188
15	T			3.3495	7.6057	7.5382	5.9857	4.8520	6.7293	4.5480	6.7139	7.0990	3.5537	10.9552	10.8377	84.5937
	S			116.639	109.906	162.988	99.669	95.837	109.730	154.563	81.750	120.632	166.536	111.964	97.954	103.795
16	T	5.0315	8.6397	3.2882	7.2057	7.3931	5.6946	4.5066	6.6264	4.4858	6.4921	7.0991	3.6243	10.4939	10.2012	70.0871
	S	181.854	105.354	118.813	116.007	166.187	104.764	103.182	111.434	156.707	84.543	120.630	163.292	116.886	104.065	125.278
17	T	5.1615	8.8743	3.2947	7.2419	7.3847	5.6934	4.5138	6.7320	4.6187	6.5972	7.1900	3.6268	10.5366	10.2072	70.9290
	S	177.274	102.569	118.579	115.427	166.376	104.786	103.017	109.686	152.197	83.196	119.105	163.179	116.412	104.004	123.791
18	T	5.1554	8.8904	3.2030	7.3442	7.3839	5.7608	4.5044	6.6618	4.5586	6.6023	7.1944	3.6150	10.5472	10.2652	70.8742
	S	177.484	102.383	121.974	113.819	166.394	103.560	103.232	110.842	154.204	83.132	119.032	163.712	116.295	103.416	123.887
19	T	5.1378	9.0541	3.2754	7.3004	7.3620	5.6738	4.5754	6.6457	4.5350	6.6627	7.1171	3.6207	10.5758	10.2492	70.9601
	S	178.092	100.532	119.278	114.502	166.889	105.148	101.630	111.111	155.007	82.379	120.325	163.454	115.981	103.578	123.737

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Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 2 - Montoya, Juan Pablo

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	39.3538		
	S	36.097		
2	T	44.2599		
	S	32.096		
3	T		69.2652	
	S		116.376	
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T	304.1293		69.7306
	S	4.671		114.773
10	T		68.9386	
	S		116.927	
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T	43.8892		67.9349
	S	32.367		117.807
15	T		70.1265	
	S		114.946	
16	T			
	S			
17	T			
	S			
18	T			
	S			
19	T			
	S			

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Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 21 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap
20	T	5.1556			8.2771	7.7874	6.0552	4.7716	6.9408	4.9197				10.8268	
	S	177.477			100.991	157.772	98.525	97.452	106.387	142.886				98.052	
Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap
1	T			3.5815	8.1698	8.0319	6.4607	4.9964	7.1185	4.9587	7.5014		11.7513	11.4571	111.5955
	S			109.083	102.317	152.970	92.342	93.067	103.731	141.762	73.168		104.379	92.658	78.681
2	T			3.4434	7.7236	7.5200	6.2695	4.7665	6.7320	4.6016	6.8002	7.1106	3.6846	11.1670	97.7238
	S			113.458	108.228	163.382	95.158	97.556	109.686	152.763	80.713	120.435	160.619	109.841	89.849
3	T	5.2281	9.4897	3.3406	7.4029	7.3967	5.6865	4.5629	6.6656	4.5578	6.5486	7.0748	3.6683	10.7435	71.6225
	S	175.016	95.917	116.950	112.916	166.106	104.914	101.909	110.779	154.231	83.814	121.044	161.333	114.171	122.593
4	T	5.2047	8.6806	3.2650	7.4613	7.3640	5.9096	4.7842	6.6811	4.6121	6.7852	7.1616	3.5384	10.7263	71.4478
	S	175.803	104.858	119.658	112.033	166.844	100.953	97.195	110.522	152.415	80.891	119.577	167.256	114.354	122.893
5	T	5.0098	8.6356	3.2757	7.3401	7.4201	5.6339	4.5627	6.6236	4.5210	6.6518	7.0480	3.6493	10.6158	70.3716
	S	182.642	105.404	119.267	113.883	165.582	105.893	101.913	111.482	155.487	82.514	121.504	162.173	115.544	124.772
6	T	5.1743	8.6601	3.2843	7.5878	7.5304	5.7159	4.6557	6.6706	4.5261	6.6152	7.1125	3.6510	10.8721	71.1839
	S	176.836	105.106	118.954	110.165	163.157	104.374	99.878	110.696	155.311	82.970	120.403	162.098	112.820	123.348
7	T	5.1654	8.6055	3.2989	7.3271	7.4754	5.6385	4.5170	7.2680	4.6964	6.8061	7.1387	3.6538	10.6260	71.5908
	S	177.140	105.773	118.428	114.085	164.357	105.807	102.944	101.597	149.679	80.643	119.961	161.973	115.433	122.647
8	T	5.1738	8.6503	3.2754	7.5275	7.4302	5.6958	4.4286	6.9591	4.5743	6.6939	7.1688	3.6552	10.8029	71.2329
	S	176.853	105.225	119.278	111.047	165.357	104.742	104.999	106.107	153.675	81.995	119.457	161.911	113.543	123.263
9	T	5.1743	8.7302	3.2977	7.4988	7.4104	5.6685	4.5110	6.6773	4.5822	6.7464	7.1320	3.6418	10.7965	71.0706
	S	176.836	104.262	118.471	111.472	165.799	105.247	103.081	110.585	153.410	81.357	120.073	162.507	113.610	123.545
10	T	5.1615	8.7737	3.3646	7.5113	7.4006	5.7711	4.5294	6.7373	4.6070	6.6652	7.0979	3.6322	10.8759	71.2518
	S	177.274	103.745	116.115	111.287	166.018	103.376	102.663	109.600	152.584	82.348	120.650	162.937	112.781	123.231
11	T	5.1549	9.1358	3.2959	7.3803	7.3797	5.7257	4.5513	6.6390	4.5910				10.6762	82.0272
	S	177.501	99.633	118.536	113.262	166.489	104.195	102.169	111.223	153.116				114.890	107.043
12	T			3.5753	7.9087	7.5133	6.2310	4.7814	6.7819	4.6295	6.7724	7.1631	3.6636	11.4840	362.7049
	S			109.272	105.695	163.528	95.746	97.252	108.879	151.842	81.044	119.552	161.540	106.809	24.208
13	T	5.1806	8.7154	3.2979	7.4417	7.4260	5.7565	4.5041	6.5845	4.5264	6.5269	7.0570	3.5531	10.7396	70.5701
	S	176.620	104.439	118.464	112.328	165.451	103.638	103.239	112.144	155.301	84.093	121.350	166.564	114.212	124.421
14	T	5.0117	8.5416	3.3387	7.2501	7.3723	5.6557	4.4642	6.6906	4.5115	6.6499	7.0096	3.5165	10.5888	70.0124
	S	182.573	106.564	117.016	115.296	166.656	105.485	104.162	110.365	155.814	82.537	122.170	168.298	115.839	125.412
15	T	4.9885	8.6011	3.2974	7.2847	7.1542	5.6526	4.4783	6.6621	4.5093	6.7235	7.1820	3.6229	10.5821	70.1566
	S	183.422	105.827	118.482	114.749	171.736	105.543	103.834	110.837	155.890	81.634	119.237	163.355	115.912	125.154
16	T	5.1181	9.4110	3.2799	7.3954	7.3727	6.2199	4.5977	6.7103	4.5203	6.6851	7.0955	3.6178	10.6753	72.0237
	S	178.777	96.720	119.114	113.031	166.647	95.916	101.138	110.041	155.511	82.103	120.691	163.585	114.900	121.910
17	T	5.1250	8.6677	3.2866	7.3842	7.3397	5.6990	4.5100	6.6823	4.6120	6.7661	7.0824	3.6300	10.6708	70.7850
	S	178.537	105.014	118.871	113.202	167.396	104.683	103.104	110.502	152.419	81.120	120.914	163.035	114.948	124.043
18	T	5.1474	8.7975	3.3252	7.4107	7.3856	5.9715	4.7050	6.7287	4.5751	6.8438	7.0978	3.5728	10.7359	71.5611
	S	177.760	103.464	117.491	112.798	166.356	99.906	98.831	109.740	153.648	80.199	120.652	165.645	114.251	122.698

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Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 21 - Newgarden, Josef

Lap	T/S	PI to PO	PO to SF	SF to PI
20	T			73.0788
	S			109.514
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	40.6680		
	S	34.931		
2	T		71.1529	
	S		113.288	
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	305.0610		67.9613
	S	4.657		117.761
12	T		71.7098	
	S		112.409	
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			
18	T			
	S			

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Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
19	T	5.0189	8.9103	3.3095	7.4100	7.3260	5.7104	4.5298	6.6299	4.4734	6.6044	7.0442	3.6097	10.7195	10.2402	70.5765
	S	182.311	102.155	118.049	112.808	167.709	104.474	102.654	111.376	157.141	83.106	121.570	163.952	114.426	103.669	124.410
20	T	5.1037	8.6506	3.2661	7.2991	7.3160	5.6077	4.4869	6.5906	4.5871				10.5652	10.0946	
	S	179.282	105.221	119.617	114.522	167.938	106.388	103.635	112.040	153.246				116.097	105.164	
Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T	5.3718	9.0780	3.3608	7.3853	7.4438	5.8904	4.7852	6.6716	4.4903	6.9535	9.9702	4.3152	10.7461	10.6756	81.9890
	S	170.334	100.267	116.247	113.186	165.055	101.282	97.175	110.679	156.550	78.933	85.892	137.147	114.143	99.441	107.092
2	T			3.3706	7.9213	7.5456	6.3665	6.9046	7.8243	4.6859	7.4856	9.9308	4.0486	11.2919	13.2711	109.7779
	S			115.909	105.527	162.828	93.708	67.346	94.374	150.015	73.323	86.233	146.178	108.626	79.993	79.983
3	T	5.2479	9.1436	3.3779	7.4685	7.3615	5.6854	4.7225	6.6702	4.4774				10.8464	10.4079	81.9070
	S	174.355	99.548	115.658	111.925	166.900	104.934	98.465	110.703	157.001				113.087	101.999	107.200
4	T			3.3856	7.6442	7.4401	5.8815	4.7436	6.7280	4.5197				11.0298	10.6251	106.4877
	S			115.395	109.352	165.137	101.435	98.027	109.752	155.531				111.207	99.913	82.455
5	T			3.1960	7.6235	7.3574	5.8604	4.7943	6.9304	4.5676	6.7418	7.2584	3.5214	10.8195	10.6547	93.4057
	S			122.241	109.649	166.993	101.800	96.990	106.546	153.900	81.412	117.982	168.063	113.369	99.636	94.003
6	T	4.9346	9.5654	3.4549	7.8819	7.4777	5.6922	4.6780	6.7403	4.5312	6.5475	7.1790	3.6041	11.3368	10.3702	72.2868
	S	185.425	95.158	113.080	106.054	164.307	104.808	99.401	109.551	155.137	83.828	119.287	164.207	108.196	102.369	121.466
7	T	5.0986	9.0005	3.3275	7.4102	7.3714	5.6841	4.7610	7.0943	4.5277	6.5140	7.2027	3.5962	10.7377	10.4451	71.5882
	S	179.461	101.131	117.410	112.805	166.676	104.958	97.669	104.085	155.256	84.259	118.895	164.568	114.232	101.635	122.651
8	T	5.0837	8.7324	3.2545	7.4194	7.3599	5.6381	4.6871	6.7453	4.4951	6.6392	7.1492	3.5197	10.6739	10.3252	70.7236
	S	179.987	104.236	120.044	112.665	166.937	105.814	99.208	109.470	156.382	82.670	119.785	168.144	114.915	102.816	124.151
9	T	4.9495	8.9007	3.2932	7.5404	7.3298	5.8271	4.7366	6.7762	4.5292	6.7837	7.2124	3.5884	10.8336	10.5637	71.4672
	S	184.867	102.265	118.633	110.857	167.622	102.382	98.172	108.971	155.205	80.909	118.735	164.925	113.221	100.494	122.859
10	T	5.0578	8.9405	3.2749	7.4946	7.2816	6.0196	4.7756	6.8340	4.5214	6.7473	7.2280	3.5857	10.7695	10.7952	71.7610
	S	180.909	101.809	119.296	111.535	168.732	99.108	97.370	108.049	155.473	81.346	118.479	165.050	113.895	98.339	122.356
11	T	5.0437	8.9237	3.3131	7.4958	7.3351	5.7604	4.8947	6.7666	4.5275				10.8089	10.6551	81.9328
	S	181.414	102.001	117.920	111.517	167.501	103.568	95.001	109.126	155.263				113.480	99.632	107.166
12	T			3.3826	7.4880	7.3696	5.7811	4.7435	6.6111	4.5220	6.5794	7.2095	3.6519	10.8706	10.5246	313.4282
	S			115.497	111.633	166.717	103.197	98.029	111.692	155.452	83.422	118.783	162.058	112.836	100.868	28.014
13	T	5.1807	8.7378	3.2346	7.3405	7.3611	5.5234	4.5735	6.6042	4.4816	6.4036	7.1276	3.6353	10.5751	10.0969	70.2039
	S	176.617	104.171	120.782	113.876	166.909	108.012	101.673	111.809	156.853	85.712	120.148	162.798	115.989	105.140	125.070
14	T	5.1597	8.6043	3.3931	7.4493	7.3588	5.5554	4.7017	6.6332	4.4591	6.3968	7.1559	3.6244	10.8424	10.2571	70.4917
	S	177.336	105.787	115.140	112.213	166.962	107.389	98.900	111.320	157.645	85.803	119.672	163.287	113.129	103.498	124.559
15	T	5.1449	8.4694	3.2320	7.2099	7.5056	5.5266	4.5784	6.6650	4.4617	6.4114	7.2690	3.6181	10.4419	10.1050	70.0920
	S	177.846	107.472	120.879	115.939	163.696	107.949	101.564	110.789	157.553	85.607	117.810	163.572	117.468	105.056	125.270
16	T	5.1230	8.5712	3.2805	7.2347	7.3336	5.5720	4.5189	6.5749	4.4433	6.4731	7.1374	3.6045	10.5152	10.0909	69.8671
	S	178.606	106.196	119.092	115.542	167.535	107.069	102.901	112.307	158.206	84.791	119.983	164.189	116.649	105.203	125.673
17	T	5.1042	8.6399	3.2974	7.3357	7.3331	5.5236	4.6093	6.6520	4.4699	6.5023	7.1502	3.6017	10.6331	10.1329	70.2193
	S	179.264	105.352	118.482	113.951	167.547	108.008	100.883	111.006	157.264	84.411	119.768	164.316	115.356	104.767	125.043

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 22 - Pagenaud, Simon

Lap	T/S	PI to PO	PO to SF	SF to PI
19	T			
	S			
20	T			67.5633
	S			118.455
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	45.4745	75.3685	67.9297
	S	31.239	106.952	117.816
2	T		78.3627	
	S		102.865	
3	T	40.1487		67.8015
	S	35.383		118.038
4	T	37.7363		
	S	37.645		
5	T		69.7290	
	S		115.602	
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			
	S			
11	T	258.1321		67.8999
	S	5.503		117.867
12	T		69.3290	
	S		116.269	
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 26 - Munoz, Carlos

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
18	T	5.0937	8.6112	3.2532	7.3276	7.3125	5.5536	4.5639	6.5822	4.4876	9.6080	7.1311	3.6069	10.5808	10.1175	73.1315
	S	179.634	105.703	120.092	114.077	168.019	107.424	101.887	112.183	156.644	57.126	120.089	164.079	115.926	104.926	120.063
19	T	5.1217	8.5083	3.2593	7.2950	7.2815	5.4740	4.5239	6.5628	4.4063	6.4962	7.2121	3.6132	10.5543	9.9979	69.7543
	S	178.652	106.981	119.867	114.587	168.734	108.986	102.787	112.514	159.534	84.490	118.740	163.793	116.217	106.181	125.876
20	T	5.1128			7.6873	7.2983	5.8703	4.9245	6.7830	4.4760					10.7948	
	S	178.963			108.739	168.346	101.629	94.426	108.862	157.050					98.343	
Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.8591	8.4650	7.9560	7.3955	5.1894	7.0864	5.0610				12.3241	12.5849	117.1813
	S			101.237	98.749	154.429	80.669	89.606	104.201	138.896				99.528	84.354	74.930
2	T			3.3673	7.8205	7.6213	6.1879	4.9099	6.7918	4.7062				11.1878	11.0978	107.8478
	S			116.022	106.887	161.211	96.413	94.707	108.721	149.368				109.636	95.658	81.415
3	T			3.2494	7.5425	7.5420	5.9861	4.8819	6.6017	4.6653	6.9628	7.0759	3.6854	10.7919	10.8680	85.1627
	S			120.232	110.827	162.906	99.663	95.250	111.851	150.677	78.828	121.025	160.585	113.658	97.680	103.101
4	T	5.2924	8.8007	3.2356	7.2432	7.4475	5.7597	4.5975	6.5493	4.5653	6.6461	7.1866	3.6902	10.4788	10.3572	71.0141
	S	172.889	103.427	120.745	115.406	164.973	103.580	101.142	112.746	153.978	82.584	119.161	160.376	117.055	102.498	123.643
5	T	5.2922	8.5970	3.2152	7.2727	7.5006	5.7266	4.7091	6.6364	4.5132	6.7105	7.0566	3.6582	10.4879	10.4357	70.8883
	S	172.896	105.877	121.511	114.938	163.805	104.179	98.745	111.267	155.755	81.792	121.356	161.779	116.953	101.727	123.862
6	T	5.2157	8.6694	3.2327	7.2321	7.4464	5.6579	4.6615	6.9706	4.7507	6.8224	6.9985	3.5575	10.4648	10.3194	71.2154
	S	175.432	104.993	120.853	115.583	164.997	105.444	99.753	105.932	147.969	80.450	122.364	166.358	117.211	102.873	123.294
7	T	5.0662	8.6074	3.2691	7.3274	7.5105	5.7007	4.6768	6.6592	4.5394	6.6502	7.1418	3.6597	10.5965	10.3775	70.8084
	S	180.609	105.749	119.507	114.080	163.589	104.652	99.427	110.886	154.856	82.533	119.909	161.712	115.754	102.297	124.002
8	T	5.1842	8.5757	3.1959	7.2850	7.5191	5.5919	4.7099	6.7274	4.5642	6.6554	7.1344	3.6278	10.4809	10.3018	70.7709
	S	176.498	106.140	122.245	114.744	163.402	106.688	98.728	109.761	154.015	82.469	120.033	163.134	117.031	103.049	124.068
9	T	5.1727	8.6140	3.2390	7.7479	7.5645	5.9344	4.7813	6.7987	4.6162	6.8796	7.1393	3.7076	10.9869	10.7157	72.1952
	S	176.890	105.668	120.618	107.888	162.421	100.531	97.254	108.610	152.280	79.781	119.951	159.623	111.641	99.069	121.620
10	T	5.2561	8.6686	3.2929	7.3435	7.4428	5.6524	4.6084	6.7075	4.5249	6.4774	7.2044	3.6627	10.6364	10.2608	70.8416
	S	174.083	105.003	118.644	113.830	165.077	105.546	100.903	110.087	155.353	84.735	118.867	161.580	115.320	103.461	123.944
11	T	5.2383	8.5401	3.2329	7.4435	7.4879	5.6482	4.5435	6.5786	4.5423				10.6764	10.1917	362.8074
	S	174.675	106.583	120.846	112.301	164.083	105.625	102.344	112.244	154.757				114.888	104.162	24.201
12	T			3.3888	7.6850	7.5817	5.9996	4.6672	6.6250	4.6410	6.6510	7.1679	3.6870	11.0738	10.6668	85.0326
	S			115.286	108.772	162.053	99.438	99.631	111.458	151.466	82.523	119.472	160.515	110.765	99.523	103.259
13	T	5.2932	8.5346	3.1960	7.1842	7.4453	5.5882	4.6241	6.5855	4.4919	6.4610	7.0095	3.5618	10.3802	10.2123	69.9753
	S	172.863	106.651	122.241	116.354	165.022	106.759	100.560	112.127	156.494	84.950	122.172	166.157	118.166	103.952	125.479
14	T	5.0773	8.4743	3.1911	7.2165	7.2577	5.6054	4.5605	6.5384	4.5051	6.4591	7.1004	3.6768	10.4076	10.1659	69.6626
	S	180.214	107.410	122.429	115.833	169.287	106.431	101.963	112.934	156.035	84.975	120.608	160.960	117.855	104.427	126.042
15	T	5.2678	8.5143	3.2009	7.2056	7.4453	5.6615	4.6103	6.7203	4.5272	6.7372	7.0706	3.5984	10.4065	10.2718	70.5594
	S	173.697	106.906	122.054	116.008	165.022	105.377	100.861	109.877	155.274	81.468	121.116	164.467	117.868	103.350	124.440
16	T	5.0878	8.8001	3.2576	7.2831	7.4680	5.7413	4.6480	6.5810	4.4935	6.5627	7.1419	3.6602	10.5407	10.3893	70.7252
	S	179.842	103.434	119.929	114.774	164.520	103.912	100.043	112.203	156.438	83.634	119.907	161.690	116.367	102.181	124.148

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 26 - Munoz, Carlos

Lap	T/S	PI to PO	PO to SF	SF to PI
18	T			
	S			
19	T			
	S			
20	T			70.2851
	S			113.867
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	42.5955		
	S	33.350		
2	T	39.2125		
	S	36.227		
3	T		70.6776	
	S		114.050	
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			
	S			
11	T	309.4657		67.8258
	S	4.590		117.996
12	T		70.5485	
	S		114.259	
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 26 - Munoz, Carlos

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
17	T	5.2489	8.6345	3.1807	7.2989	7.4512	5.7082	4.5167	6.6427	4.5151	6.5324	7.0293	3.6341	10.4796	10.2249	70.3927
	S	174.322	105.417	122.829	114.525	164.891	104.515	102.951	111.161	155.690	84.022	121.828	162.851	117.046	103.824	124.735
18	T	5.2014	8.7336	3.2181	7.2531	7.3975	5.7085	4.5599	6.5803	4.5053	6.5909	7.1333	3.6324	10.4712	10.2684	70.5143
	S	175.914	104.221	121.401	115.249	166.088	104.509	101.976	112.215	156.028	83.276	120.052	162.928	117.139	103.384	124.519
19	T	5.2028	8.6665	3.1911	7.3270	7.3947	5.6969	4.5067	6.5537	4.5031	6.5094	7.0758	3.6310	10.5181	10.2036	70.2587
	S	175.867	105.028	122.429	114.086	166.151	104.722	103.180	112.671	156.105	84.319	121.027	162.990	116.617	104.041	124.972
20	T	5.1951	8.5982	3.1868	7.2336	7.3772	5.7456	4.6328	6.5396	4.5074	6.6704	7.0981	3.6307	10.4204	10.3784	70.4155
	S	176.128	105.863	122.594	115.559	166.545	103.834	100.371	112.913	155.956	82.283	120.647	163.004	117.711	102.288	124.694
21	T	5.1656	9.2079	3.2703	7.3780	7.4925	6.2169	4.7794	6.7521	4.6665				10.6483	10.9963	
	S	177.133	98.853	119.464	113.298	163.982	95.963	97.293	109.360	150.638				115.191	96.541	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 26 - Munoz, Carlos

Lap	T/S	PI to PO	PO to SF	SF to PI
17	T			
	S			
18	T			
	S			
19	T			
	S			
20	T			
	S			
21	T			70.4664
	S			113.574

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 27 - Andretti, Marco

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap
1	T			3.9627	8.7679	8.3934	8.2557	5.3496	7.0910	4.8043			12.7306	13.6053	118.6382
	S			98.590	95.337	146.381	72.264	86.922	104.133	146.318			96.350	78.028	74.010
2	T			3.7779	8.6025	7.8209	6.4147	5.2001	7.0725	5.9782			12.3804	11.6148	114.9730
	S			103.412	97.170	157.097	93.004	89.421	104.406	117.586			99.075	91.400	76.369
3	T			3.4318	7.8349	7.5032	6.1162	4.9184	6.7932	4.6330	6.6919	7.3631	3.6771	11.2667	86.0681
	S			113.842	106.690	163.748	97.543	94.543	108.698	151.728	82.019	116.305	160.947	108.869	102.017
4	T	5.2380	9.5863	3.2884	7.4163	7.3826	5.7769	4.7266	6.8200	4.7155	6.9713	7.1797	3.6129	10.7047	72.7145
	S	174.685	94.951	118.806	112.712	166.423	103.272	98.379	108.271	149.073	78.732	119.276	163.807	114.584	120.752
5	T	5.0781	8.9984	3.3119	7.4051	7.3960	5.7074	4.6259	6.7071	4.5226	6.5461	7.2226	3.6483	10.7170	71.1695
	S	180.186	101.154	117.963	112.883	166.122	104.529	100.521	110.094	155.432	83.846	118.567	162.218	114.453	123.373
6	T	5.2098	8.5546	3.1946	7.2922	7.3792	5.7421	4.6907	6.6414	4.4884	6.4590	7.1582	3.6360	10.4868	70.4462
	S	175.631	106.402	122.294	114.631	166.500	103.898	99.132	111.183	156.616	84.977	119.634	162.766	116.965	124.640
7	T	5.2083	8.7493	3.1922	7.3671	7.3930	5.6802	4.6348	6.7061	4.5085	6.7722	7.0996	3.6149	10.5593	70.9262
	S	175.681	104.034	122.386	113.465	166.189	105.030	100.328	110.110	155.918	81.047	120.621	163.716	116.162	123.796
8	T	5.0861	8.5907	3.1670	7.4439	7.3059	5.6407	4.9635	6.7773	4.7421				10.6109	520.0113
	S	179.902	105.955	123.360	112.295	168.170	105.765	93.684	108.953	148.237				115.597	16.885
9	T			3.6870	8.2696	7.7771	6.1799	4.9627	6.9178	4.6031	6.6857	7.1604	3.6592	11.9566	87.5450
	S			105.962	101.082	157.981	96.537	93.699	106.740	152.713	82.095	119.597	161.734	102.587	100.296
10	T	5.2272	9.1704	3.3179	7.5464	7.3534	5.7997	4.8115	6.6179	4.5023	6.6328	6.9293	3.5279	10.8643	71.4367
	S	175.046	99.257	117.750	110.769	167.084	102.866	96.643	111.578	156.132	82.750	123.586	167.754	112.901	122.912
11	T	5.0245	8.5671	3.2313	7.3096	7.2147	5.5530	4.6091	6.6474	4.4864	6.4770	7.1643	3.6330	10.5409	69.9174
	S	182.108	106.247	120.905	114.358	170.296	107.436	100.887	111.082	156.686	84.740	119.532	162.901	116.365	125.582
12	T	5.1798	8.8601	3.4646	8.0544	7.6016	5.8580	4.8081	6.6778	4.4743	6.8300	7.1032	3.6125	11.5190	72.5244
	S	176.648	102.733	112.764	103.783	161.629	101.842	96.712	110.577	157.109	80.361	120.560	163.825	106.484	121.068
13	T	5.1547	8.6944	3.3015	7.3870	7.3072	5.7222	4.6672	6.6699	4.4536	6.6060	7.1346	3.6133	10.6885	70.7116
	S	177.508	104.691	118.335	113.159	168.141	104.259	99.631	110.708	157.840	83.086	120.030	163.789	114.758	124.172
14	T	5.1640	8.7138	3.2624	7.6516	7.4902	5.8804	5.0354	6.7144	4.5106				10.9140	92.1608
	S	177.188	104.458	119.753	109.246	164.033	101.454	92.346	109.974	155.845				112.387	95.273
15	T			3.4155	7.7147	7.3868	5.9710	4.8501	6.6989	4.5272	6.6821	7.1863	3.6138	11.1302	86.5044
	S			114.385	108.353	166.329	99.915	95.874	110.228	155.274	82.139	119.166	163.766	110.204	101.502
16	T	5.1414	8.8042	3.2844	7.5490	7.3583	5.7702	4.7304	6.6635	4.5148	6.6934	7.1145	3.6083	10.8334	71.2324
	S	177.967	103.386	118.951	110.731	166.973	103.392	98.300	110.814	155.700	82.001	120.369	164.016	113.223	123.264
17	T	5.1464	8.6588	3.2157	7.3451	7.2966	5.6556	4.6108	6.6127	4.4541	6.5276	7.1608	3.6047	10.5608	70.2889
	S	177.794	105.122	121.492	113.805	168.385	105.487	100.850	111.665	157.822	84.084	119.590	164.180	116.146	124.919
18	T	5.1400	10.1125	3.4772	8.0895	7.5495	6.2748	4.8907	6.7668	4.5354				11.5667	
	S	178.016	90.010	112.355	103.333	162.744	95.077	95.078	109.122	154.993				106.045	95.078

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 27 - Andretti, Marco

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	40.5869		
	S	35.001		
2	T	39.4654		
	S	35.995		
3	T		71.5796	
	S		112.613	
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T	463.4265		71.0913
	S	3.065		112.576
9	T		73.0385	
	S		110.364	
10	T			
	S			
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T	36.0343		70.5885
	S	39.423		113.378
15	T		72.0424	
	S		111.890	
16	T			
	S			
17	T			
	S			
18	T			73.5833
	S			108.764

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T		3.8431	8.3286	7.6718	6.7079	5.3095	7.0657	4.8216				12.1717	12.0174	116.0327	
	S		101.658	100.366	160.150	88.939	87.579	104.506	145.793				100.774	88.338	75.672	
2	T		3.4709	7.8709	7.5987	6.2158	4.9723	6.9839	4.6018				11.3418	11.1881	107.5548	
	S		112.559	106.202	161.690	95.980	93.518	105.730	152.756				108.148	94.886	81.637	
3	T		3.3940	7.8980	7.6307	5.9691	4.9742	6.7752	4.5890	6.7723	7.1419	3.6357	11.2920	10.9433	85.9522	
	S		115.110	105.838	161.012	99.947	93.482	108.987	153.183	81.045	119.907	162.780	108.625	97.008	102.154	
4	T	5.1810	8.7744	3.2299	7.7169	7.6362	5.8126	4.7179	6.6634	4.5632	6.8985	7.1404	3.6243	10.9468	10.5305	71.9587
	S	176.607	103.737	120.958	108.322	160.896	102.638	98.561	110.816	154.049	79.563	119.932	163.292	112.050	100.811	122.020
5	T	5.1724	8.6249	3.2216	7.5286	7.5663	5.7946	4.6759	6.6608	4.5133	6.6553	7.2017	3.6219	10.7502	10.4705	71.2373
	S	176.900	105.535	121.269	111.031	162.383	102.956	99.446	110.859	155.752	82.470	118.911	163.400	114.099	101.389	123.256
6	T	5.1425	8.6893	3.2457	7.3236	7.3781	5.7248	4.6815	6.7723	4.5176	6.7255	7.2363	3.6152	10.5693	10.4063	71.0524
	S	177.929	104.753	120.369	114.139	166.525	104.212	99.327	109.034	155.604	81.609	118.343	163.703	116.052	102.014	123.576
7	T	5.1182	9.1695	3.5670	7.9377	7.5752	5.9785	4.8020	6.7511	4.5455				11.5047	10.7805	207.8484
	S	178.774	99.267	109.527	105.309	162.192	99.789	96.835	109.376	154.648				106.617	98.473	42.244
8	T			3.2855	7.6318	7.7189	6.1480	4.7931	6.6771	4.5401	6.4881	7.1681	3.6319	10.9173	10.9411	84.6150
	S			118.911	109.530	159.172	97.038	97.014	110.588	154.832	84.595	119.469	162.950	112.353	97.028	103.769
9	T	5.1950	8.6905	3.2381	7.3277	7.4113	5.5502	4.5215	7.3299	4.6429	6.7062	7.1845	3.6177	10.5658	10.0717	71.4155
	S	176.131	104.738	120.652	114.075	165.779	107.490	102.842	100.739	151.404	81.844	119.196	163.590	116.091	105.403	122.948
10	T	5.1792	8.5894	3.2078	7.2759	7.4197	5.5718	4.5721	6.8804	4.5502	6.6075	7.1199	3.5395	10.4837	10.1439	70.5134
	S	176.668	105.971	121.791	114.887	165.591	107.073	101.704	107.321	154.489	83.067	120.277	167.204	117.000	104.653	124.521
11	T	5.0327	8.9730	3.3654	7.5710	7.3750	5.9330	4.7990	6.6741	4.5736				10.9364	10.7320	405.0818
	S	181.811	101.441	116.088	110.409	166.595	100.555	96.895	110.638	153.698				112.157	98.918	21.676
12	T			3.3620	7.6077	7.5224	5.8748	4.6971	6.8261	5.4496	7.8230	7.1038	3.6218	10.9697	10.5719	86.7660
	S			116.205	109.877	163.330	101.551	98.997	108.174	128.992	70.160	120.550	163.404	111.816	100.416	101.196
13	T	5.2038	8.7139	3.2139	7.2575	7.4107	5.6775	4.6363	6.7418	4.4834	6.5793	7.0880	3.5327	10.4714	10.3138	70.5388
	S	175.833	104.457	121.560	115.179	165.792	105.080	100.295	109.527	156.791	83.423	120.819	167.526	117.137	102.929	124.476
14	T	5.0246	8.6050	3.2168	7.3894	7.4106	5.5738	4.5858	6.6616	4.4727				10.6062	10.1596	153.8833
	S	182.104	105.779	121.450	113.123	165.794	107.035	101.400	110.846	157.166				115.648	104.491	57.059
15	T			3.3734	7.7533	7.3520	5.9698	4.7909	6.6966	4.5231	6.6203	7.1295	3.5971	11.1267	10.7607	85.0422
	S			115.812	107.813	167.116	99.935	97.059	110.266	155.414	82.906	120.116	164.526	110.239	98.654	103.248
16	T	5.1125	8.6460	3.1867	7.2140	7.3280	5.6074	4.6195	6.6658	4.4625	6.6688	7.2406	3.5896	10.4007	10.2269	70.3414
	S	178.973	105.277	122.598	115.873	167.663	106.393	100.660	110.776	157.525	82.303	118.272	164.870	117.933	103.804	124.825
17	T	5.0806	10.1596	3.7874	8.2191	7.4945	7.0440	5.2922	6.9179	5.1028				12.0065	12.3362	
	S	180.097	89.593	103.153	101.703	163.938	84.695	87.865	106.739	137.759				102.161	86.055	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	39.3322		
	S	36.117		
2	T	38.9067		
	S	36.512		
3	T		71.4440	
	S		112.827	
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T	152.4618		69.8567
	S	9.318		114.566
8	T		70.1449	
	S		114.916	
9	T			
	S			
10	T			
	S			
11	T	350.7582		68.7911
	S	4.050		116.340
12	T		72.2985	
	S		111.493	
13	T			
	S			
14	T	99.4669		68.8831
	S	14.282		116.185
15	T		70.5755	
	S		114.215	
16	T			
	S			
17	T			74.1726
	S			107.899

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 3 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.8735	8.1562	7.6772	6.2782	5.0859	6.9754	4.6878			12.0297	11.3641	110.7381	
	S			100.860	102.488	160.037	95.026	91.429	105.859	149.954			101.964	93.416	79.290	
2	T			3.4765	7.7788	7.4201	6.1824	4.8346	6.7795	4.6193	6.9268	7.2511	3.6678	11.2553	11.0170	86.3385
	S			112.378	107.460	165.582	96.498	96.182	108.918	152.178	79.238	118.101	161.355	108.979	96.359	101.697
3	T	5.1940	8.8218	3.3097	7.4439	7.3482	5.7066	4.7101	6.5709	4.5277	6.6749	7.1577	3.6472	10.7536	10.4167	71.1127
	S	176.165	103.179	118.041	112.295	167.202	104.544	98.724	112.376	155.256	82.228	119.642	162.266	114.063	101.912	123.472
4	T	5.1618	8.7228	3.3154	7.2465	7.3739	5.7485	4.6309	6.7102	4.5160	6.5885	7.2097	3.6364	10.5619	10.3794	70.8606
	S	177.264	104.350	117.839	115.353	166.620	103.782	100.412	110.043	155.659	83.306	118.779	162.748	116.134	102.279	123.911
5	T	5.1233	8.6719	3.2670	7.3422	7.3872	5.6043	4.6599	6.7465	4.5294	6.6958	7.1551	3.6260	10.6092	10.2642	70.8086
	S	178.596	104.963	119.584	113.850	166.320	106.452	99.788	109.451	155.198	81.971	119.686	163.215	115.616	103.427	124.002
6	T	5.1079	8.6286	3.2743	7.3589	7.3773	5.6775	4.6255	6.6915	4.4935	6.7129	7.2036	3.6141	10.6332	10.3030	70.7656
	S	179.134	105.490	119.318	113.592	166.543	105.080	100.530	110.350	156.438	81.763	118.880	163.753	115.355	103.037	124.077
7	T	5.0943	8.8238	3.3117	7.3669	7.3685	5.6583	4.6320	6.6751	4.4956	6.6718	7.1926	3.5400	10.6786	10.2903	70.8306
	S	179.613	103.156	117.970	113.468	166.742	105.436	100.389	110.621	156.365	82.266	119.062	167.180	114.864	103.164	123.963
8	T	4.9782	8.6298	3.2842	7.4215	7.3552	5.6104	4.6509	6.7502	4.5291	6.7163	7.1750	3.6203	10.7057	10.2613	70.7211
	S	183.801	105.475	118.958	112.633	167.043	106.337	99.981	109.391	155.208	81.721	119.354	163.472	114.574	103.456	124.155
9	T	5.1128	8.8707	3.3001	7.4949	7.3473	5.7063	4.5642	6.6238	4.5447				10.7950	10.2705	81.7650
	S	178.963	102.611	118.385	111.530	167.223	104.550	101.880	111.478	154.676				113.626	103.363	107.386
10	T			3.3109	7.4889	7.3973	5.8354	4.5573	6.6168	4.5320	6.6190	7.2054	3.6606	10.7998	10.3927	245.9984
	S			117.999	111.620	166.093	102.237	102.034	111.596	155.109	82.922	118.850	161.672	113.575	102.148	35.693
11	T	5.2203	8.6854	3.3002	7.2997	7.4432	5.6482	4.6061	6.6606	4.5074	6.5942	7.1987	3.6379	10.5999	10.2543	70.8019
	S	175.277	104.800	118.381	114.513	165.068	105.625	100.953	110.862	155.956	83.234	118.961	162.681	115.717	103.526	124.014
12	T	5.1663	8.7097	3.2894	7.3580	7.4157	5.6127	4.5592	6.6319	4.4673	6.7416	7.1850	3.6341	10.6474	10.1719	70.7709
	S	177.109	104.507	118.770	113.605	165.680	106.293	101.992	111.342	157.356	81.414	119.188	162.851	115.201	104.365	124.068
13	T	5.1526	8.6241	3.2797	7.2686	7.3817	5.6580	4.6864	6.6222	4.5068	6.6575	7.1236	3.5380	10.5483	10.3444	70.4992
	S	177.580	105.545	119.121	115.003	166.444	105.442	99.223	111.505	155.976	82.443	120.215	167.275	116.283	102.625	124.546
14	T	5.0033	8.6692	3.2640	7.4046	7.3489	5.9481	4.7897	6.8061	4.6259	6.8585	7.2049	3.6284	10.6686	10.7378	71.5516
	S	182.879	104.996	119.694	112.891	167.186	100.299	97.083	108.492	151.961	80.027	118.859	163.107	114.972	98.865	122.714
15	T	5.1480	8.8195	3.2762	7.5080	7.3818	5.6959	4.7209	6.8059	4.5491	6.9131	7.2672	3.6165	10.7842	10.4168	71.7021
	S	177.739	103.206	119.248	111.336	166.441	104.740	98.498	108.495	154.526	79.395	117.840	163.644	113.740	101.911	122.457
16	T	5.1070	8.8627	3.3027	7.3409	7.3281	5.7794	4.6984	6.8320	4.5158	6.7697	7.1675	3.5089	10.6436	10.4778	71.2131
	S	179.166	102.703	118.292	113.870	167.661	103.227	98.970	108.081	155.666	81.077	119.479	168.662	115.242	101.318	123.298
17	T	4.9238	8.8832	3.3372	7.2672	7.3851	5.6568	4.6687	6.6412	4.5078	6.7910	7.1281	3.6305	10.6044	10.3255	70.8206
	S	185.832	102.466	117.069	115.025	166.367	105.464	99.599	111.186	155.942	80.822	120.139	163.013	115.668	102.813	123.981
18	T	5.1631	8.8083	3.3528	7.4631	7.3986	5.7584	4.6472	6.5766	4.5242	6.7232	7.1631	3.6090	10.8159	10.4056	71.1876
	S	177.219	103.337	116.524	112.006	166.063	103.604	100.060	112.278	155.377	81.637	119.552	163.984	113.406	102.021	123.342
19	T	5.1333	8.8251	3.2707	7.4366	7.3690	5.7482	4.5965	6.6886	4.5966	6.6214	7.2472	3.6286	10.7073	10.3447	71.1618
	S	178.248	103.141	119.449	112.405	166.730	103.787	101.164	110.398	152.929	82.892	118.165	163.098	114.557	102.622	123.386

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 3 - Castroneves, Helio

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	28.6522		
	S	49.580		
2	T		71.8241	
	S		112.230	
3	T			
	S			
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T	190.1696		67.6752
	S	7.470		118.259
10	T		69.9186	
	S		115.288	
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			
18	T			
	S			
19	T			
	S			

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 3 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
20	T	5.1479	8.8104	3.3223	7.3377	7.3262	5.6992	4.5802	6.5883	4.5542	6.6023	7.2089	3.6175	10.6600	10.2794	70.7951
	S	177.742	103.313	117.594	113.920	167.704	104.680	101.524	112.079	154.353	83.132	118.793	163.599	115.065	103.274	124.026
21	T	5.1401	8.8138	3.3132	7.2612	7.3332	5.8299	4.6185	6.7053	4.6711				10.5744	10.4484	81.8998
	S	178.012	103.273	117.917	115.120	167.544	102.333	100.682	110.123	150.490				115.996	101.603	107.209

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 3 - Castroneves, Helio

Lap	T/S	PI to PO	PO to SF	SF to PI
20	T			
	S			
21	T			67.8254
	S			117.997

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 35 - Tagliani, Alex

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			4.2011	9.0393	8.2713	7.2580	5.4252	7.4191	5.2569	7.6098	7.7521	3.7779	13.2404	12.6832	96.0224
	S			92.995	92.475	148.542	82.198	85.711	99.528	133.720	72.126	110.469	156.653	92.640	83.701	91.441
2	T	5.3441	9.2329	3.4412	7.6091	7.6260	5.9110	4.8667	6.8043	4.5376	7.6522	7.3254	3.7073	11.0503	10.7777	74.0578
	S	171.217	98.585	113.531	109.856	161.112	100.929	95.547	108.521	154.918	71.726	116.903	159.636	111.001	98.499	118.561
3	T	5.2963	8.8197	3.2505	7.4355	7.4616	5.8793	4.7010	6.6180	4.5667	6.7217	7.3214	3.6805	10.6860	10.5803	71.7522
	S	172.762	103.204	120.191	112.421	164.661	101.473	98.915	111.576	153.931	81.655	116.967	160.798	114.785	100.337	122.371
4	T	5.2341	8.7066	3.2422	7.3393	7.3646	5.7724	4.6643	6.6134	4.5693	6.5415	7.3129	3.6748	10.5815	10.4367	71.0354
	S	174.815	104.545	120.499	113.895	166.830	103.352	99.693	111.653	153.843	83.905	117.103	161.048	115.918	101.717	123.606
5	T	5.2239	8.7289	3.2577	7.4197	7.3259	6.4989	5.1460	6.7173	4.8177				10.6774	11.6449	428.9666
	S	175.156	104.277	119.926	112.661	167.711	91.799	90.361	109.926	145.911				114.877	91.164	20.469
6	T			3.3906	7.6301	7.6776	6.3864	4.8117	6.8208	4.9991	6.8260	7.2387	3.6811	11.0207	11.1981	87.2337
	S			115.225	109.554	160.029	93.416	96.639	108.258	140.616	80.408	118.304	160.772	111.299	94.801	100.654
7	T	5.2468	8.7673	3.2756	7.3856	7.5297	5.8822	4.8373	6.7208	4.6891	6.5867	7.2738	3.5730	10.6612	10.7195	71.7679
	S	174.392	103.821	119.270	113.181	163.172	101.423	96.128	109.869	149.912	83.329	117.733	165.636	115.052	99.034	122.344
8	T	5.0764	8.5785	3.2562	7.3858	7.4324	5.7221	4.6452	6.5809	4.5223	6.5282	7.2250	3.6625	10.6420	10.3673	70.6155
	S	180.246	106.106	119.981	113.178	165.308	104.261	100.103	112.205	155.442	84.076	118.528	161.589	115.259	102.398	124.341
9	T	5.2161	8.6490	3.2691	7.4399	7.4897	5.8177	4.6707	6.6757	4.5722				10.7090	10.4884	397.8767
	S	175.418	105.241	119.507	112.355	164.043	102.548	99.557	110.611	153.745				114.538	101.216	22.068
10	T			3.9125	8.3071	8.0303	6.4183	5.0159	6.9476	4.7517	6.7733	7.2264	3.7038	12.2196	11.4342	89.0311
	S			99.855	100.626	153.000	92.952	92.705	106.283	147.937	81.033	118.505	159.787	100.379	92.843	98.622
11	T	5.3066	9.2316	3.4867	7.6666	7.5931	6.0156	4.7725	6.6963	4.6015	6.6263	7.0448	3.5935	11.1533	10.7881	72.6351
	S	172.427	98.599	112.049	109.033	161.810	99.174	97.433	110.271	152.766	82.831	121.560	164.691	109.976	98.404	120.884
12	T	5.1111	8.5107	3.2307	7.3419	7.4916	5.8108	4.5789	6.6087	4.5521	6.5083	7.1211	3.6613	10.5726	10.3897	70.5272
	S	179.022	106.951	120.928	113.855	164.002	102.669	101.553	111.733	154.424	84.333	120.257	161.642	116.016	102.177	124.497
13	T	5.2436	8.6217	3.2111	7.4105	7.4552	5.6925	4.9405	6.8495	4.6333				10.6216	10.6330	
	S	174.498	105.574	121.666	112.801	164.803	104.803	94.120	107.805	151.718				115.481	99.839	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 35 - Tagliani, Alex

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T		81.4062	
	S		99.019	
2	T			
	S			
3	T			
	S			
4	T			
	S			
5	T	373.2732		70.2495
	S	3.806		113.925
6	T		72.6776	
	S		110.912	
7	T			
	S			
8	T			
	S			
9	T	343.6652		68.7567
	S	4.134		116.399
10	T		74.4859	
	S		108.219	
11	T			
	S			
12	T			
	S			
13	T			68.8907
	S			116.172

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 41 - Hawsworth, Jack

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			4.0321	8.6381	7.9825	6.4655	5.2420	7.1128	5.3752			12.6702	11.7075	122.7105	
	S			96.893	96.770	153.916	92.273	88.707	103.814	130.777			96.809	90.676	71.554	
2	T			4.4912	9.0853	8.5839	7.1413	5.9810	7.3134	5.1781			13.5765	13.1223	120.2741	
	S			86.988	92.007	143.133	83.541	77.746	100.967	135.755			90.347	80.900	73.003	
3	T			3.4619	7.9332	7.6631	6.0570	6.0756	7.3744	4.6423	6.8179	7.1853	3.7131	11.3951	12.1326	88.4956
	S			112.852	105.368	160.332	98.496	76.536	100.131	151.424	80.503	119.183	159.387	107.642	87.499	99.218
4	T	5.3201	8.8366	3.2766	7.4575	7.4914	5.8930	4.7593	6.7440	4.5081	7.0896	7.1150	3.6715	10.7341	10.6523	72.1627
	S	171.989	103.007	119.234	112.090	164.006	101.237	97.703	109.491	155.931	77.418	120.360	161.192	114.270	99.658	121.675
5	T	5.2804	8.7610	3.2792	7.3457	7.4684	5.7958	4.6240	6.7619	4.5804	6.8626	7.2358	3.6771	10.6249	10.4198	71.6723
	S	173.282	103.895	119.139	113.796	164.511	102.935	100.562	109.201	153.470	79.979	118.351	160.947	115.445	101.882	122.508
6	T	5.2531	8.8114	3.3210	7.3517	7.4935	5.8337	4.6079	6.6698	4.5433	6.7895	7.0898	3.5725	10.6727	10.4416	71.3372
	S	174.183	103.301	117.640	113.703	163.960	102.266	100.914	110.709	154.723	80.840	120.788	165.659	114.928	101.669	123.083
7	T	5.1005	8.7366	3.2777	7.4003	7.4900	5.8090	4.7171	6.6733	4.5759	6.7462	7.2519	3.6748	10.6780	10.5261	71.4533
	S	179.394	104.186	119.194	112.956	164.037	102.701	98.578	110.651	153.621	81.359	118.088	161.048	114.871	100.853	122.883
8	T	5.2655	8.9660	3.2942	7.4057	7.4883	5.8401	4.6720	6.8327	4.5837	6.8259	7.2308	3.6758	10.6999	10.5121	72.0807
	S	173.773	101.520	118.597	112.874	164.074	102.154	99.529	108.070	153.360	80.409	118.433	161.004	114.636	100.988	121.813
9	T	5.2801	9.6182	3.3834	7.6369	7.5188	5.9100	4.7358	6.7500	4.6010				11.0203	10.6458	331.5613
	S	173.292	94.636	115.470	109.457	163.409	100.946	98.188	109.394	152.783				111.303	99.719	26.482
10	T			3.4809	7.6577	7.6365	6.0360	4.8053	6.6586	4.5611	6.6499	7.1870	3.7023	11.1386	10.8413	85.1666
	S			112.236	109.159	160.890	98.839	96.768	110.896	154.120	82.537	119.155	159.851	110.121	97.921	103.097
11	T	5.3141	8.8857	3.2667	7.2888	7.4907	5.7550	4.5224	6.6242	4.5077	6.5930	7.2135	3.6755	10.5555	10.2774	71.1373
	S	172.183	102.437	119.595	114.684	164.022	103.665	102.822	111.471	155.945	83.249	118.717	161.017	116.204	103.294	123.429
12	T	5.2727	8.8602	3.2862	7.3009	7.4594	5.7586	4.5180	6.6620	4.5650	6.6486	7.2672	3.6665	10.5871	10.2766	71.2653
	S	173.535	102.732	118.886	114.494	164.710	103.600	102.922	110.839	153.988	82.553	117.840	161.412	115.857	103.302	123.207
13	T	5.2381	8.7566	3.2504	7.2884	7.4336	5.7693	4.6762	6.6929	4.5378				10.5388	10.4455	90.1899
	S	174.682	103.948	120.195	114.690	165.281	103.408	99.440	110.327	154.911				116.388	101.631	97.355
14	T			3.2990	7.4382	7.5103	5.8737	4.7234	6.6199	4.5129	6.5324	7.1219	3.6659	10.7372	10.5971	83.5005
	S			118.424	112.381	163.594	101.570	98.446	111.544	155.766	84.022	120.244	161.439	114.238	100.177	105.154
15	T	5.2707	8.6644	3.2033	7.2589	7.4481	5.6621	4.5379	6.5620	4.4810	6.5935	7.1579	3.6581	10.4622	10.2000	70.4979
	S	173.601	105.054	121.962	115.156	164.960	105.366	102.470	112.528	156.874	83.243	119.639	161.783	117.240	104.078	124.548
16	T	5.2601	8.7162	3.2482	7.2689	7.4668	5.7336	4.6032	6.6330	4.5315				10.5171	10.3368	88.1307
	S	173.951	104.429	120.276	114.998	164.547	104.052	101.017	111.324	155.126				116.628	102.700	99.629
17	T			3.3067	7.5468	7.4773	5.8314	4.6119	6.6504	4.5381	6.6050	7.1357	3.6760	10.8535	10.4433	83.6032
	S			118.149	110.763	164.316	102.307	100.826	111.032	154.901	83.098	120.011	160.995	113.013	101.653	105.025
18	T	5.2795	8.7375	3.2224	7.2225	7.4142	5.7249	4.5648	6.6437	4.5020	6.6011	7.1765	3.6629	10.4449	10.2897	70.7520
	S	173.312	104.175	121.239	115.737	165.714	104.210	101.866	111.144	156.143	83.147	119.329	161.571	117.434	103.170	124.101
19	T	5.2677	8.6969	3.2374	7.3261	7.4114	5.7461	4.5088	6.5430	4.4818	6.6379	7.1448	3.6647	10.5635	10.2549	70.6666
	S	173.700	104.661	120.678	114.100	165.777	103.825	103.132	112.855	156.846	82.686	119.858	161.492	116.116	103.520	124.251

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 41 - Hawksworth, Jack

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	44.9654		
	S	31.592		
2	T	41.6124		
	S	34.138		
3	T		74.0068	
	S		108.920	
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T	275.6424		70.3672
	S	5.154		113.735
10	T		70.7183	
	S		113.985	
11	T			
	S			
12	T			
	S			
13	T	36.3055		68.3317
	S	39.128		117.123
14	T		69.0532	
	S		116.733	
15	T			
	S			
16	T	34.3254		68.2520
	S	41.385		117.259
17	T		69.1565	
	S		116.559	
18	T			
	S			
19	T			
	S			

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap
20	T	5.2693	9.5219	3.7400	8.4294	8.2767	6.3246	5.2593	7.0609	4.9157			12.1694	11.5839	
	S	173.647	95.593	104.460	99.166	148.445	94.329	88.415	104.577	143.002			100.793	91.644	
Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap
1	T			3.5387	8.0412	7.7253	6.3471	4.9638	6.8368	4.8785			11.5799	11.3109	211.8292
	S			110.403	103.953	159.041	93.994	93.678	108.005	144.092			105.924	93.856	41.450
2	T			3.3648	7.6986	7.6025	6.0402	4.7646	6.8643	4.7210	6.8296		11.0634	10.8048	106.5514
	S			116.108	108.579	161.610	98.770	97.595	107.572	148.900	80.365		110.869	98.252	82.405
3	T			3.2977	7.5769	7.5990	5.7608	4.6587	6.7189	4.6668	6.7166	7.1000	10.8746	10.4195	92.4885
	S			118.471	110.323	161.684	103.560	99.813	109.900	150.629	81.717	120.615	160.302	112.794	101.885 94.935
4	T	5.2618	8.7289	3.2857	7.6710	7.5306	5.7887	4.5378	6.6736	4.5921	6.5829	7.1411	3.6558	10.9567	71.4500
	S	173.895	104.277	118.904	108.970	163.153	103.061	102.473	110.646	153.079	83.377	119.920	161.885	111.949	122.889
5	T	5.2085	8.6142	3.2412	7.3146	7.4715	5.7424	4.5617	6.7408	4.6286	6.6447	7.1260	3.5902	10.5558	70.8844
	S	175.674	105.666	120.536	114.280	164.443	103.892	101.936	109.543	151.872	82.602	120.175	164.843	116.201	123.869
6	T	5.0428	8.6288	3.1951	7.4037	7.5274	5.6889	4.5733	6.6509	4.5527	6.6255	7.1482	3.7067	10.5988	70.7440
	S	181.447	105.487	122.275	112.904	163.222	104.869	101.677	111.024	154.404	82.841	119.801	159.662	115.729	124.115
7	T	5.2472	8.6566	3.2348	7.4033	7.4368	5.6586	4.5690	6.6914	4.5711	6.5138	7.1286	3.6494	10.6381	70.7606
	S	174.379	105.148	120.775	112.910	165.210	105.431	101.773	110.352	153.782	84.262	120.131	162.169	115.302	124.086
8	T	5.2255	8.6120	3.2307	7.4074	7.4301	5.6689	4.4993	6.6001	4.6428	6.5540		10.6381	10.1682	81.5862
	S	175.103	105.693	120.928	112.848	165.359	105.239	103.349	111.878	151.407	83.745		115.302	104.403	107.621
9	T			3.2582	7.4031	7.4731	5.7786	4.5543	6.5951	4.5793	6.5407	7.1828	3.6967	10.6613	300.0696
	S			119.907	112.913	164.408	103.241	102.101	111.963	153.507	83.915	119.224	160.094	115.051	29.261
10	T	5.2877	8.6527	3.2339	7.2365	7.4120	5.6028	4.5531	6.6151	4.6284	6.5565	7.1420	3.5774	10.4704	70.4981
	S	173.043	105.196	120.808	115.513	165.763	106.481	102.128	111.625	151.879	83.713	119.905	165.432	117.148	124.548
11	T	5.1277	8.6492	3.2137	7.2521	7.3867	5.8176	4.7521	6.8354	4.5806				10.4658	82.2446
	S	178.443	105.238	121.568	115.264	166.331	102.549	97.851	108.027	153.463				117.200	106.760
12	T			3.2299	7.3734	7.4256	5.7626	4.6091	6.6532	4.5677	6.6450	7.1531	3.6583	10.6033	238.0755
	S			120.958	113.368	165.460	103.528	100.887	110.986	153.897	82.598	119.719	161.774	115.680	36.881
13	T	5.1959	8.6308	3.2473	7.3688	7.3884	5.5523	4.5905	6.6711	4.5282	6.5624	7.2190	3.6368	10.6161	70.5915
	S	176.100	105.463	120.310	113.439	166.293	107.449	101.296	110.688	155.239	83.638	118.626	162.730	115.541	124.383
14	T	5.1633	8.6157	3.2777	7.3046	7.3336	5.6852	4.5344	6.5599	4.5080	6.6575	7.1626	3.6138	10.5823	70.4163
	S	177.212	105.648	119.194	114.436	167.535	104.938	102.549	112.564	155.935	82.443	119.560	163.766	115.910	124.693
15	T	5.1365	8.7237	3.2229	7.4553	7.4792	5.7361	4.7205	6.7556	4.5282	6.6239	7.1488	3.6266	10.6782	71.1573
	S	178.137	104.340	121.221	112.123	164.274	104.006	98.507	109.303	155.239	82.861	119.791	163.188	114.869	123.394
16	T	5.1652	8.6265	3.2487	7.3914	7.3393	5.6216	4.5961	6.6062	4.5052	6.6554	7.3754	3.6260	10.6401	70.7570
	S	177.147	105.515	120.258	113.092	167.405	106.125	101.173	111.775	156.032	82.469	116.111	163.215	115.280	124.092
17	T	5.1565	9.3661	3.2567	7.4329	7.3222	6.2935	4.9218	7.5401	5.7822				10.6896	
	S	177.446	97.183	119.962	112.461	167.796	94.795	94.478	97.931	121.572				114.746	94.656

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 5 - Hinchcliffe, James

Lap	T/S	PI to PO	PO to SF	SF to PI
20	T			73.6503
	S			108.665
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	38.9074		
	S	36.512		
2	T	36.8547		
	S	38.545		
3	T		69.7726	
	S		115.530	
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T	244.8037		67.4843
	S	5.803		118.593
9	T		69.3678	
	S		116.204	
10	T			
	S			
11	T	183.1832		68.1393
	S	7.755		117.453
12	T		68.9976	
	S		116.827	
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			75.7905
	S			105.596

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 6 - Hildebrand, JR

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			4.0717	8.9528	8.2293	6.9881	5.2739	7.2250	5.0340			13.0245	12.2620	116.9441	
	S			95.951	93.368	149.300	85.372	88.170	102.202	139.641			94.176	86.576	75.082	
2	T			3.7039	8.1617	8.0656	6.4813	5.1571	7.1249	5.3540			11.8656	11.6384	115.4144	
	S			105.479	102.419	152.330	92.048	90.167	103.638	131.295			103.374	91.215	76.077	
3	T			3.4899	8.2111	7.7054	6.5234	4.9733	6.8283	4.7081			11.7010	11.4967	122.5778	
	S			111.946	101.802	159.451	91.454	93.499	108.140	149.307			104.828	92.339	71.631	
4	T			3.3885	7.7453	7.5799	5.8822	4.8194	6.6954	4.5917	6.7100	7.2492	3.7284	11.1338	10.7016	85.5769
	S			115.296	107.925	162.091	101.423	96.485	110.286	153.092	81.798	118.132	158.732	110.168	99.199	102.602
5	T	5.6046	9.0192	3.3377	7.4428	7.4985	5.8222	4.6944	6.6281	4.5109	6.6742	7.1291	3.6566	10.7805	10.5166	72.0183
	S	163.259	100.921	117.051	112.311	163.851	102.468	99.054	111.406	155.835	82.237	120.122	161.849	113.779	100.944	121.919
6	T	5.1560	8.9156	3.3277	7.6461	7.7437	5.9095	4.7181	6.7495	4.5349	6.7065	7.2945	3.6556	10.9738	10.6276	72.3577
	S	177.463	102.094	117.403	109.325	158.663	100.955	98.557	109.402	155.010	81.841	117.399	161.894	111.774	99.890	121.347
7	T	5.1584	8.5866	3.3382	7.3779	7.4598	5.7202	4.8336	6.7153	4.5655	6.7447	7.1990	3.6446	10.7161	10.5538	71.3438
	S	177.381	106.006	117.034	113.299	164.701	104.295	96.202	109.959	153.971	81.377	118.956	162.382	114.462	100.588	123.072
8	T	5.0623	8.6469	3.2896	7.4382	7.4218	5.7482	4.6546	6.8375	4.5938	6.7780	7.2119	3.6089	10.7278	10.4028	71.2917
	S	180.748	105.266	118.763	112.381	165.544	103.787	99.901	107.994	153.022	80.977	118.743	163.989	114.338	102.049	123.162
9	T	5.0387	8.6850	3.3014	7.5546	7.4398	5.7320	4.6656	6.7672	4.5367				10.8560	10.3976	96.8429
	S	181.594	104.805	118.338	110.649	165.144	104.081	99.666	109.116	154.948				112.987	102.100	90.666
10	T			3.5658	8.3746	7.7982	6.1116	4.9529	6.9210	4.7935	7.0616	7.2876	3.6466	11.9404	11.0645	88.5929
	S			109.564	99.815	157.554	97.616	93.884	106.691	146.647	77.725	117.510	162.293	102.726	95.946	99.110
11	T	5.1329	8.8455	3.3659	7.3630	7.4249	5.7548	4.7240	6.6530	4.5666	6.6900	7.2058	3.6400	10.7289	10.4788	71.3664
	S	178.262	102.903	116.071	113.528	165.475	103.668	98.434	110.989	153.934	82.042	118.844	162.587	114.326	101.308	123.033
12	T	5.1440	8.7365	3.3197	7.3816	7.4203	5.7070	4.7295	6.6379	4.5328	6.6867	7.1854	3.6222	10.7013	10.4365	71.1036
	S	177.877	104.187	117.686	113.242	165.578	104.537	98.319	111.241	155.082	82.083	119.181	163.386	114.621	101.719	123.487
13	T	5.1211	8.7271	3.3099	7.3197	7.3862	5.8021	4.6663	6.8096	4.5230	6.7163	7.1216	3.6284	10.6296	10.4684	71.1313
	S	178.673	104.299	118.034	114.200	166.342	102.823	99.651	108.436	155.418	81.721	120.249	163.107	115.394	101.409	123.439
14	T	5.1442	8.6269	3.3000	7.3859	7.4068	5.6553	4.6366	6.5928	4.5046	6.8966	7.1370	3.5842	10.6859	10.2919	70.8709
	S	177.870	105.510	118.388	113.176	165.880	105.492	100.289	112.002	156.053	79.585	119.989	165.119	114.786	103.148	123.893
15	T	5.0341	8.6363	3.3406	7.3326	7.3766	5.7523	4.7533	6.7697	4.4966	6.7547	7.2175	3.6768	10.6732	10.5056	71.1411
	S	181.760	105.396	116.950	113.999	166.559	103.713	97.827	109.076	156.330	81.257	118.651	160.960	114.923	101.050	123.422
16	T	5.0652	8.6922	3.3394	7.4785	7.3906	5.6496	4.6218	6.6678	4.4805	6.7325	7.1407	3.6387	10.8179	10.2714	70.8975
	S	180.644	104.718	116.992	111.775	166.243	105.599	100.610	110.743	156.892	81.524	119.927	162.646	113.385	103.354	123.846
17	T	5.1512	8.8586	3.5023	7.4774	7.4648	5.7968	4.7458	6.6990	4.4954	6.6846	7.1222	3.6352	10.9797	10.5426	71.6333
	S	177.629	102.751	111.550	111.791	164.591	102.917	97.981	110.227	156.372	82.109	120.239	162.802	111.714	100.695	122.574
18	T	5.1575	8.7662	3.2666	7.3221	7.3672	5.9585	4.8073	6.7649	4.5937	6.8408	7.1641	3.6368	10.5887	10.7658	71.6457
	S	177.412	103.834	119.599	114.162	166.771	100.124	96.728	109.153	153.026	80.234	119.535	162.730	115.840	98.608	122.553
19	T	5.1606	8.8783	3.3309	7.2954	7.3819	5.8002	4.7335	6.8192	4.5278	6.8400	7.1347	3.6358	10.6263	10.5337	71.5383
	S	177.305	102.523	117.290	114.580	166.439	102.857	98.236	108.284	155.253	80.243	120.028	162.775	115.430	100.780	122.737

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 6 - Hildebrand, JR

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	41.0406		
	S	34.614		
2	T	40.4300		
	S	35.136		
3	T	51.8134		
	S	27.417		
4	T		71.0667	
	S		113.426	
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T	42.3339		69.0227
	S	33.556		115.950
10	T		74.0792	
	S		108.813	
11	T			
	S			
12	T			
	S			
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			
18	T			
	S			
19	T			
	S			

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 6 - Hildebrand, JR

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
20	T	5.1578	8.8860	3.3937	7.3774	7.3543	5.8376	4.7943	6.7492	4.5513	6.7642	7.0786	3.6371	10.7711	10.6319	71.5815
	S	177.401	102.434	115.120	113.307	167.064	102.198	96.990	109.407	154.451	81.142	120.979	162.717	113.878	99.850	122.663
21	T	5.1628	8.8630	3.2929	7.3678	7.3523	5.9324	4.7289	6.6358	4.5142	10.7212	7.2579	3.6491	10.6607	10.6613	75.4783
	S	177.229	102.700	118.644	113.454	167.109	100.565	98.332	111.277	155.721	51.194	117.991	162.182	115.057	99.574	116.330
22	T	5.1728	9.1444	3.3042	7.4665	7.5002	5.9278	4.7614	6.6800	4.5122				10.7707	10.6892	
	S	176.887	99.539	118.238	111.955	163.814	100.643	97.660	110.540	155.790				113.882	99.314	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 6 - Hildebrand, JR

Lap	T/S	PI to PO	PO to SF	SF to PI
20	T			
	S			
21	T			
	S			
22	T			69.1517
	S			115.734

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 61 - Brabham, Matt (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap
1	T			3.9199	9.0989	8.7066	7.3536	5.7698	8.2065	5.2523			13.0188	13.1234	135.1019
	S			99.666	91.869	141.116	81.129	80.592	89.979	133.837			94.217	80.893	64.991
2	T			3.5154	7.9940	7.9785	6.1317	4.8765	6.9266	4.6522	6.9096	7.2248	3.7506	11.5094	87.0645
	S			111.134	104.567	153.993	97.296	95.355	106.605	151.102	79.435	118.531	157.793	106.573	100.849
3	T	5.3470	8.8191	3.2818	7.3985	7.4895	5.7824	4.5868	6.7423	4.5565	6.7947	7.1240	3.7009	10.6803	71.6235
	S	171.124	103.211	119.045	112.984	164.048	103.174	101.378	109.519	154.275	80.778	120.208	159.912	114.846	122.591
4	T	5.2566	8.7989	3.3494	7.3044	7.4632	5.7158	4.6419	6.6760	4.5968	6.6173	7.0735	3.6039	10.6538	71.0977
	S	174.067	103.448	116.642	114.439	164.626	104.376	100.174	110.607	152.923	82.944	121.066	164.216	115.132	123.498
5	T	5.1128	8.5648	3.3038	7.2649	7.2831	5.7072	4.6268	6.6617	4.5386	6.5427	7.1749	3.6968	10.5687	70.4781
	S	178.963	106.275	118.252	115.061	168.697	104.533	100.501	110.844	154.884	83.889	119.355	160.089	116.059	124.583
6	T	5.2411	8.6190	3.2385	7.2856	7.5301	5.5757	4.5848	6.6186	4.5414	6.6439	7.1110	3.6894	10.5241	70.6791
	S	174.582	105.607	120.637	114.734	163.163	106.998	101.422	111.566	154.788	82.612	120.428	160.410	116.551	124.229
7	T	5.2557	8.6840	3.2581	7.3250	7.5300	5.5808	4.5920	6.9720	4.6657	6.7146	7.2071	3.6917	10.5831	71.4767
	S	174.097	104.817	119.911	114.117	163.166	106.901	101.263	105.911	150.664	81.742	118.822	160.310	115.901	122.843
8	T	5.2340	8.6082	3.2762	7.3883	7.5592	5.6449	4.5750	6.7464	4.5910	6.5776	7.1687	3.6817	10.6645	71.0512
	S	174.818	105.740	119.248	113.140	162.535	105.687	101.639	109.452	153.116	83.444	119.459	160.746	115.016	123.578
9	T	5.2262	8.7237	3.2824	7.3587	7.4851	5.7241	4.6483	6.7356	4.6552	6.8123	7.2010	3.7012	10.6411	71.5538
	S	175.079	104.340	119.023	113.595	164.144	104.224	100.037	109.628	151.004	80.570	118.923	159.899	115.269	122.710
10	T	5.2776	8.7429	3.2474	7.4167	7.5658	5.5915	4.4765	6.5106	4.5389	6.4155	7.2686	3.7096	10.6641	70.7616
	S	173.374	104.110	120.306	112.706	162.393	106.696	103.876	113.416	154.873	85.553	117.817	159.537	115.021	124.084
11	T	5.2826	8.5899	3.2653	7.3261	7.5066	5.5154	4.4283	6.8070	4.5805	6.4003	7.2872	3.7066	10.5914	70.6958
	S	173.210	105.965	119.647	114.100	163.674	108.168	105.006	108.478	153.467	85.756	117.516	159.666	115.810	124.200
12	T	5.2862	8.6700	3.2972	7.4596	7.5274	5.5751	4.4360	6.5082	4.5565	6.5346	7.2003	3.7095	10.7568	70.7606
	S	173.092	104.986	118.489	112.058	163.222	107.010	104.824	113.458	154.275	83.993	118.934	159.541	114.029	124.086
13	T	5.3019	8.7324	3.2711	7.3275	7.5147	5.6069	4.3931	6.6107	4.5484	6.5389	7.3183	3.7071	10.5986	70.8710
	S	172.580	104.236	119.434	114.078	163.498	106.403	105.848	111.699	154.550	83.938	117.017	159.645	115.731	123.893
14	T	5.2993	8.5665	3.2755	7.3130	7.4966	5.5127	4.3382	6.5424	4.5271	6.5456	7.1699	3.6989	10.5885	70.2857
	S	172.664	106.254	119.274	114.305	163.892	108.221	107.187	112.865	155.277	83.852	119.439	159.998	115.842	124.924
15	T	5.2918	8.6390	3.2303	7.1965	7.4556	5.5526	4.4358	6.8506	4.5584	6.5670	7.1957	3.7056	10.4268	70.6789
	S	172.909	105.363	120.943	116.155	164.794	107.444	104.829	107.788	154.211	83.579	119.010	159.709	117.638	124.229
16	T	5.2976	8.7322	3.3760	7.4551	7.5401	5.7802	4.5390	6.5901	4.6411				10.8311	259.7877
	S	172.720	104.238	115.723	112.126	162.947	103.213	102.445	112.048	151.463				113.247	33.798
17	T			3.2575	7.5715	7.4735	6.0348	4.7814	6.9055	4.6108	6.7637	7.2582	3.6764	10.8290	84.8205
	S			119.933	110.402	164.399	98.858	97.252	106.931	152.458	81.148	117.986	160.978	113.269	103.517
18	T	5.2325	8.7847	3.2921	7.2915	7.4812	5.6428	4.5291	6.7029	4.5735	6.6025	7.1057	3.6778	10.5836	70.9163
	S	174.869	103.615	118.673	114.642	164.230	105.726	102.669	110.163	153.702	83.130	120.518	160.916	115.895	123.814
19	T	5.2379	8.7032	3.2740	7.2130	7.2422	5.5520	4.5736	6.6603	4.5514	6.6741	7.0489	3.5688	10.4870	70.2994
	S	174.688	104.585	119.329	115.889	169.650	107.455	101.670	110.867	154.448	82.238	121.489	165.831	116.963	124.900

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 61 - Brabham, Matt (R)

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	55.8533		
	S	25.434		
2	T		72.5289	
	S		111.139	
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	205.3870		68.9313
	S	6.917		116.104
17	T		70.2899	
	S		114.679	
18	T			
	S			
19	T			
	S			

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 61 - Brabham, Matt (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
20	T	5.0705	8.5790	3.2574	7.4186	7.4352	5.7163	4.5977	6.6759	4.5428	6.6690	7.0773	3.6578	10.6760	10.3140	70.6975
	S	180.456	106.099	119.937	112.677	165.246	104.367	101.138	110.608	154.740	82.301	121.001	161.796	114.892	102.927	124.197
21	T	5.2161	8.6874	3.2447	7.3885	7.4183	5.7109	4.5169	6.6563	4.5305			10.6332	10.2278		
	S	175.418	104.776	120.406	113.137	165.622	104.465	102.947	110.934	155.160			115.355	103.795		

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 61 - Brabham, Matt (R)

Lap	T/S	PI to PO	PO to SF	SF to PI
20	T			
	S			
21	T			67.7687
	S			118.096

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 7 - Aleshin, Mikhail

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T		3.8298	8.6738	7.9176	6.7478	5.3013	7.0521	5.2184				12.5036	12.0491	113.2275	
	S		102.011	96.372	155.178	88.413	87.714	104.708	134.707				98.099	88.105	77.547	
2	T		3.6384	8.1119	7.6924	6.2468	5.1528	6.8458	4.7240				11.7503	11.3996	110.3963	
	S		107.377	103.047	159.721	95.503	90.242	107.863	148.805				104.388	93.125	79.535	
3	T		3.2859	7.6504	7.5400	5.9288	4.7919	6.6536	4.6142				10.9363	10.7207	105.6638	
	S		118.896	109.263	162.949	100.626	97.039	110.979	152.346				112.158	99.023	83.098	
4	T		3.4757	8.0972	7.5215	6.0783	4.8148	6.7353	4.6229	6.7142	7.1823	3.6724	11.5729	10.8931	86.4885	
	S		112.404	103.234	163.350	98.151	96.577	109.633	152.059	81.747	119.233	161.153	105.988	97.455	101.521	
5	T	5.2018	8.9757	3.2449	7.4717	7.4570	5.6626	4.5848	6.9556	4.5164	6.5141	7.2329	3.6550	10.7166	10.2474	71.4725
	S	175.901	101.410	120.399	111.877	164.763	105.356	101.422	106.160	155.645	84.258	118.398	161.920	114.457	103.596	122.850
6	T	5.1722	8.7081	3.2466	7.5144	7.5383	5.6844	4.6074	6.7849	4.4756	6.5458	7.1657	3.6175	10.7610	10.2918	71.0609
	S	176.907	104.527	120.336	111.241	162.986	104.952	100.925	108.831	157.064	83.850	119.509	163.599	113.985	103.149	123.562
7	T	5.1502	8.7774	3.2243	7.4855	7.4171	5.6133	4.8554	6.7212	4.5038	6.6111	7.2059	3.6135	10.7098	10.4687	71.1787
	S	177.663	103.701	121.168	111.670	165.649	106.282	95.770	109.863	156.080	83.022	118.842	163.780	114.530	101.406	123.357
8	T	5.1058	8.7957	3.2375	7.4731	7.4408	5.6721	4.6764	6.7439	4.5333	6.5848	11.7878	3.7599	10.7106	10.3485	75.8111
	S	179.208	103.485	120.674	111.856	165.122	105.180	99.435	109.493	155.065	83.353	72.648	157.403	114.521	102.584	115.819
9	T	5.1935	8.8982	3.2925	7.5241	7.3897	5.6393	4.6403	6.8717	4.6750				10.8166	10.2796	480.9088
	S	176.182	102.293	118.658	111.098	166.263	105.792	100.209	107.457	150.365				113.399	103.272	18.258
10	T			3.3393	7.5705	7.5117	5.7659	4.6876	6.7138	4.5433	6.6420	7.1820	3.5443	10.9098	10.4535	83.8062
	S			116.995	110.417	163.563	103.469	99.198	109.984	154.723	82.635	119.237	166.977	112.430	101.554	104.770
11	T	5.0166	8.6609	3.2787	7.3436	7.4229	5.6849	4.6211	6.7026	4.4582	6.5942	7.2290	3.6189	10.6223	10.3060	70.6316
	S	182.394	105.096	119.158	113.828	165.520	104.943	100.625	110.168	157.677	83.234	118.462	163.535	115.473	103.007	124.313
12	T	5.1043	8.8414	3.2248	7.7357	7.4741	5.8727	4.7502	6.8517	4.4931	6.6292	7.3166	3.6495	10.9605	10.6229	71.9433
	S	179.261	102.951	121.149	108.059	164.386	101.587	97.891	107.770	156.452	82.795	117.044	162.164	111.910	99.934	122.046
13	T	5.1522	8.8178	3.2961	7.5836	7.4378	5.7738	4.7659	6.7960	4.5667				10.8797	10.5397	193.5300
	S	177.594	103.226	118.529	110.226	165.188	103.327	97.568	108.653	153.931				112.741	100.723	45.370
14	T			3.7693	7.5885	7.4621	5.7067	4.6986	6.8054	4.5351	6.4864	7.0874	3.5362	11.3578	10.4053	85.0140
	S			103.648	110.155	164.650	104.542	98.966	108.503	155.003	84.618	120.829	167.360	107.995	102.024	103.282
15	T	5.0146	8.6034	3.2322	7.4300	7.4030	5.6924	4.6914	6.6848	4.5282	6.6643	7.1518	3.6299	10.6622	10.3838	70.7260
	S	182.467	105.799	120.872	112.505	165.965	104.805	99.118	110.461	155.239	82.359	119.741	163.040	115.041	102.235	124.147
16	T	5.1534	8.6897	3.2463	7.4218	7.4207	5.6684	4.7145	6.6573	4.4973	6.7974	7.2561	3.6765	10.6681	10.3829	71.1994
	S	177.553	104.748	120.347	112.629	165.569	105.249	98.632	110.917	156.306	80.746	118.020	160.973	114.977	102.244	123.321
17	T	5.2163	9.6655	3.9465	8.0927	7.4320	6.3799	5.5182	7.0987	4.9006				12.0392	11.8981	
	S	175.412	94.173	98.995	103.292	165.317	93.511	84.267	104.020	143.443				101.883	89.224	

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 7 - Aleshin, Mikhail

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	40.4487		
	S	35.120		
2	T	40.3892		
	S	35.172		
3	T	38.2827		
	S	37.107		
4	T		71.9251	
	S		112.072	
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T	425.8226		69.6395
	S	3.336		114.923
10	T		69.2529	
	S		116.397	
11	T			
	S			
12	T			
	S			
13	T	139.9032		68.1668
	S	10.154		117.406
14	T		70.4740	
	S		114.380	
15	T			
	S			
16	T			
	S			
17	T			73.0833
	S			109.508

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.5300	8.1087	11.7618	7.7994	5.4404	7.9785	7.2059	8.3130	14.2914	5.2086	11.6387	13.2398	106.5784
	S			110.675	103.088	104.460	76.492	85.472	92.550	97.553	66.025	59.922	113.623	105.389	80.182	82.384
2	T	5.5346	10.5104	3.5432	7.9539	7.4230	5.9914	5.0235	6.8598	4.7047				11.4971	11.0149	86.8657
	S	165.324	86.603	110.262	105.094	165.517	99.575	92.565	107.643	149.415				106.687	96.378	101.080
3	T			3.5311	8.0317	7.4992	6.1116	5.0366	6.9067	4.6789	6.9274	7.3041	3.6693	11.5628	11.1482	98.1110
	S			110.640	104.076	163.836	97.616	92.324	106.912	150.239	79.231	117.244	161.289	106.081	95.225	89.495
4	T	5.1803	8.9742	3.2972	7.4665	7.4242	5.8493	4.5802	6.8154	4.5524	6.7446	7.1638	3.6394	10.7637	10.4295	71.6875
	S	176.631	101.427	118.489	111.955	165.491	101.994	101.524	108.344	154.414	81.378	119.540	162.614	113.956	101.787	122.482
5	T	5.1487	8.8258	3.2863	7.5004	7.4249	5.9575	4.7326	6.7413	4.5864	6.8068	7.1663	3.6111	10.7867	10.6901	71.7881
	S	177.715	103.133	118.882	111.449	165.475	100.141	98.255	109.535	153.269	80.635	119.499	163.889	113.713	99.306	122.310
6	T	5.0767	8.8093	3.2685	7.5657	7.4185	5.8086	4.7972	6.8191	4.5903	6.7281	7.1931	3.6162	10.8342	10.6058	71.6913
	S	180.235	103.326	119.529	110.487	165.618	102.708	96.932	108.285	153.139	81.578	119.053	163.657	113.215	100.095	122.475
7	T	5.0952	8.7160	3.3245	7.6456	7.4157	5.7469	4.7381	6.8394	4.5943	6.7295	7.2325	3.6282	10.9701	10.4850	71.7059
	S	179.581	104.432	117.516	109.332	165.680	103.811	98.141	107.964	153.006	81.561	118.405	163.116	111.812	101.249	122.450
8	T	5.1115	8.7844	3.2410	7.5390	7.4025	5.7665	4.8126	6.8060	4.5833	6.7489	7.2381	3.6259	10.7800	10.5791	71.6597
	S	179.008	103.619	120.544	110.878	165.976	103.458	96.621	108.494	153.373	81.326	118.313	163.220	113.784	100.348	122.529
9	T	5.1106	8.7575	3.2922	7.5367	7.4204	5.7559	4.7345	6.7802	4.5373	6.7170	7.2209	3.6124	10.8289	10.4904	71.4756
	S	179.040	103.937	118.669	110.912	165.575	103.649	98.215	108.907	154.928	81.713	118.595	163.830	113.270	101.196	122.845
10	T	5.0765	8.9105	3.2733	7.7207	7.3706	5.8802	4.6648	6.7299	4.5337	6.8294	7.3010	3.6149	10.9940	10.5450	71.9055
	S	180.242	102.152	119.354	108.269	166.694	101.458	99.683	109.721	155.051	80.368	117.294	163.716	111.569	100.672	122.110
11	T	5.0852	8.6737	3.2747	7.4092	7.3592	5.6938	4.7296	6.6547	4.5131	6.7277	7.1936	3.6037	10.6839	10.4234	70.9182
	S	179.934	104.941	119.303	112.820	166.952	104.779	98.317	110.961	155.759	81.583	119.045	164.225	114.807	101.847	123.810
12	T	5.0846	8.8434	3.3303	7.5217	7.3915	6.0639	4.7476	6.6849	4.5150	6.7309	7.2047	3.6333	10.8520	10.8115	71.7518
	S	179.955	102.927	117.311	111.133	166.223	98.384	97.944	110.459	155.693	81.544	118.862	162.887	113.029	98.191	122.372
13	T	5.1426	8.6896	3.2663	7.3821	7.3581	5.6342	4.6353	6.7880	4.4903	6.6227	7.2337	3.6301	10.6484	10.2695	70.8730
	S	177.926	104.749	119.610	113.235	166.977	105.887	100.317	108.782	156.550	82.876	118.385	163.031	115.190	103.373	123.889
14	T	5.1301	8.8652	3.3301	7.5036	7.3719	5.7365	4.5229	6.7050	4.4949	6.6767	7.2691	3.6158	10.8337	10.2594	71.2218
	S	178.359	102.674	117.318	111.401	166.665	103.999	102.810	110.128	156.389	82.206	117.809	163.676	113.220	103.475	123.282
15	T	5.0984	8.8217	3.3163	7.5640	7.3598	5.7771	4.6946	6.7560	4.5370	6.7571	7.2850	3.6269	10.8803	10.4717	71.5939
	S	179.468	103.180	117.807	110.512	166.939	103.268	99.050	109.297	154.938	81.228	117.552	163.175	112.735	101.377	122.642
16	T	5.1258	8.7849	3.2670	7.5154	7.3468	5.7335	4.6294	6.8613	4.5519				10.7824	10.3629	83.2197
	S	178.509	103.613	119.584	111.226	167.234	104.054	100.445	107.619	154.431				113.759	102.441	105.509
17	T			3.8322	8.1393	7.5969	6.0406	4.9217	6.8829	4.6050	6.8082	7.1163	3.5739	11.9715	10.9623	99.3528
	S			101.947	102.700	161.729	98.764	94.480	107.282	152.650	80.618	120.338	165.594	102.459	96.840	88.376
18	T	5.0253	8.6396	3.2228	7.3208	7.3422	5.7255	4.5083	6.6364	4.5104	6.7037	7.0918	3.5808	10.5436	10.2338	70.3076
	S	182.079	105.355	121.224	114.183	167.339	104.199	103.143	111.267	155.852	81.875	120.754	165.275	116.335	103.734	124.886
19	T	5.0090	8.5069	3.2477	7.3167	7.1637	5.6307	4.6052	6.6162	4.5031	6.7839	7.0375	3.6061	10.5644	10.2359	70.0267
	S	182.671	106.999	120.295	114.247	171.509	105.953	100.973	111.606	156.105	80.907	121.686	164.116	116.106	103.713	125.386

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



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

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	28.6245	92.0511	
	S	49.628	87.569	
2	T	39.7709		72.7523
	S	35.719		110.006
3	T		72.4535	
	S		111.255	
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	40.9575		69.1520
	S	34.684		115.733
17	T		72.4630	
	S		111.240	
18	T			
	S			
19	T			
	S			

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



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

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap
20	T	5.1112	8.6324	3.2086	7.3625	7.3165	5.5698	4.5778	6.6747	4.4966			10.5711	10.1476	81.9436
	S	179.019	105.443	121.761	113.536	167.927	107.112	101.577	110.628	156.330			116.032	104.615	107.152
21	T			3.2641	7.5454	7.3528	5.6360	4.5825	6.6511	4.5247			10.8095	10.2185	117.4281
	S			119.691	110.784	167.098	105.854	101.473	111.021	155.359			113.473	103.889	74.773

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



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

Lap		T/SPI to PO	PO to SF	SF to PI
20	T	51.1872		67.8638
	S	27.752		117.930
21	T			
	S			

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 83 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			3.7858	8.5339	11.7831	7.8115	5.5329	7.8383	6.8359	8.7209	14.7437	4.9520	12.3197	13.3444	119.6451
	S			103.197	97.952	104.271	76.373	84.043	94.205	102.833	62.937	58.083	119.511	99.563	79.553	73.387
2	T	5.4966	9.2323	3.3706	7.7606	7.4343	6.3187	4.7181	6.7908	4.6182				11.1312	11.0368	84.3393
	S	166.467	98.592	115.909	107.712	165.266	94.417	98.557	108.737	152.214				110.194	96.186	104.108
3	T			3.6325	8.1364	7.6050	6.1475	5.0481	6.9872	4.6433	7.4671	7.4496	3.6436	11.7689	11.1956	98.5029
	S			107.552	102.737	161.556	97.046	92.114	105.680	151.391	73.504	114.954	162.427	104.223	94.822	89.138
4	T	5.1261	8.9366	3.3099	7.5446	7.4773	5.9267	4.5854	6.6658	4.5827	6.7668	7.2906	3.6262	10.8545	10.5121	71.8387
	S	178.498	101.854	118.034	110.796	164.316	100.662	101.409	110.776	153.393	81.111	117.461	163.206	113.003	100.988	122.224
5	T	5.1115	8.7629	3.4697	7.4860	7.3387	5.8680	4.5584	6.6908	4.5784	6.8027	7.1663	3.6120	10.9557	10.4264	71.4454
	S	179.008	103.873	112.598	111.663	167.419	101.669	102.009	110.362	153.537	80.683	119.499	163.848	111.959	101.818	122.897
6	T	5.0934	8.7779	3.2786	7.3590	7.3473	5.8954	4.6239	6.7833	4.6092	6.7680	7.1362	3.5949	10.6376	10.5193	71.2671
	S	179.644	103.695	119.161	113.590	167.223	101.196	100.564	108.857	152.511	81.097	120.003	164.627	115.307	100.918	123.204
7	T	5.0696	9.0213	3.2764	7.6203	7.3676	5.7733	4.7367	6.7639	4.5688	6.7857	7.2015	3.5785	10.8967	10.5100	71.7636
	S	180.488	100.898	119.241	109.695	166.762	103.336	98.170	109.169	153.860	80.885	118.915	165.382	112.565	101.008	122.352
8	T	4.9724	9.0202	3.2887	7.5200	7.3598	5.6412	4.6357	6.7640	4.5702				10.8087	10.2769	82.6627
	S	184.016	100.910	118.795	111.158	166.939	105.756	100.308	109.168	153.813				113.482	103.299	106.220
9	T			3.2953	7.4553	7.3829	5.7463	4.5513	6.6113	4.5442	6.5790	7.2012	3.6210	10.7506	10.2976	343.3602
	S			118.557	112.123	166.416	103.822	102.169	111.689	154.693	83.427	118.920	163.441	114.095	103.091	25.572
10	T	5.1198	8.6100	3.2588	7.3591	7.3571	5.6148	4.5606	6.5775	4.4897	6.5681	7.2043	3.6005	10.6179	10.1754	70.3203
	S	178.718	105.717	119.885	113.588	167.000	106.253	101.960	112.263	156.570	83.565	118.868	164.371	115.521	104.329	124.863
11	T	5.0184	8.7707	3.2734	7.3371	7.3294	5.7317	4.6143	6.6123	4.5445	6.6891	7.2107	3.6013	10.6105	10.3460	70.7329
	S	182.329	103.780	119.350	113.929	167.631	104.086	100.774	111.672	154.682	82.053	118.763	164.335	115.602	102.609	124.135
12	T	5.0732	8.8442	3.2502	7.5119	7.3351	5.8343	4.5907	6.8661	4.5289	6.7420	7.1531	3.6070	10.7621	10.4250	71.3367
	S	180.360	102.918	120.202	111.278	167.501	102.256	101.292	107.544	155.215	81.410	119.719	164.075	113.973	101.831	123.084
13	T	5.1009	8.8152	3.2555	7.3716	7.3301	5.8433	4.4913	6.5817	4.4775	6.6322	7.1759	3.5992	10.6271	10.3346	70.6744
	S	179.380	103.257	120.007	113.396	167.615	102.098	103.533	112.191	156.997	82.757	119.339	164.430	115.421	102.722	124.237
14	T	5.0867	8.7936	3.2679	7.3603	7.3167	5.7388	4.6177	6.6924	4.5226	6.7261	7.0979	3.5839	10.6282	10.3565	70.8046
	S	179.881	103.510	119.551	113.570	167.922	103.957	100.699	110.335	155.432	81.602	120.650	165.132	115.409	102.505	124.009
15	T	5.0758	8.7806	3.2705	7.3923	7.3311	5.7149	4.6680	6.6115	4.5135	6.7474	7.1968	3.5904	10.6628	10.3829	70.8928
	S	180.267	103.663	119.456	113.078	167.592	104.392	99.614	111.686	155.745	81.344	118.992	164.833	115.035	102.244	123.855
16	T	5.0741	8.8321	3.2503	7.5390	7.3165	5.7879	4.6126	6.5734	4.5088	6.7391	7.0755	3.4907	10.7893	10.4005	70.8000
	S	180.328	103.059	120.199	110.878	167.927	103.076	100.811	112.333	155.907	81.445	121.032	169.541	113.686	102.071	124.017
17	T	4.9547	8.7273	3.2161	7.4559	7.2999	5.7688	4.5776	6.6178	4.5171	6.6376	7.1988	3.5862	10.6720	10.3464	70.5578
	S	184.673	104.297	121.477	112.114	168.309	103.417	101.582	111.579	155.621	82.690	118.959	165.027	114.935	102.605	124.443
18	T	5.0581	8.7508	3.2826	7.3863	7.2646	5.7649	4.6789	6.7330	4.5336	6.8523	7.1995	3.5720	10.6689	10.4438	71.0766
	S	180.898	104.016	119.016	113.170	169.126	103.487	99.382	109.670	155.054	80.099	118.948	165.683	114.969	101.648	123.534
19	T	5.0340	8.9316	3.2735	7.3541	7.2496	5.7586	4.6453	6.6002	4.5160	6.6850	7.1847	3.5766	10.6276	10.4039	70.8092
	S	181.764	101.911	119.347	113.666	169.476	103.600	100.101	111.877	155.659	82.104	119.193	165.469	115.416	102.038	124.001

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 83 - Kimball, Charlie

Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	40.2593	93.4785	
	S	35.285	86.232	
2	T	39.0420		70.2566
	S	36.386		113.914
3	T		73.5436	
	S		109.606	
4	T			
	S			
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T	288.3357		68.5588
	S	4.927		116.735
9	T		69.1284	
	S		116.606	
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			
19	T			
	S			

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 9 - Dixon, Scott

Lap	T/S	SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap
20	T	5.0554			8.2918	7.7326	6.8481	4.8285	7.0066	4.7982					11.6766	
	S	180.995			100.812	158.890	87.118	96.303	105.388	146.504					90.916	
Lap	T/S	SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap
1	T	5.2924	9.5456	3.3270	7.4576	7.3944	5.8579	4.7443	6.6764	4.5405	7.1305	7.4730	3.7427	10.7846	10.6022	83.3482
	S	172.889	95.356	117.428	112.088	166.158	101.844	98.012	110.600	154.819	76.974	114.594	158.126	113.735	100.129	105.346
2	T			3.3435	7.9564	7.5502	6.0492	4.8172	6.7991	4.6481	6.7323	8.4315	5.1979	11.2999	10.8664	99.1651
	S			116.848	105.061	162.729	98.623	96.529	108.604	151.235	81.527	101.567	113.857	108.549	97.695	88.543
3	T	5.6777	9.4341	3.3462	7.4298	7.3790	5.7303	4.5302	6.6785	4.5214	6.5408	7.1677	3.6589	10.7760	10.2605	72.0946
	S	161.157	96.483	116.754	112.508	166.504	104.112	102.644	110.565	155.473	83.914	119.475	161.748	113.826	103.464	121.790
4	T	5.1728	118.9566		8.6663	7.3217	6.2340	4.7193	6.7996	4.7163					10.9533	87.5696
	S	176.887	7.652		96.455	167.808	95.700	98.532	108.596	149.048					96.920	100.268
5	T			3.5213	7.7753	7.5109	6.3090	6.7963	7.0099	4.6824	6.9130	7.1067	3.5441	11.2966	13.1053	97.7287
	S			110.948	107.508	163.580	94.562	68.420	105.338	150.127	79.396	120.501	166.987	108.581	81.005	89.845
6	T	4.9874	9.1806	3.3176	7.4383	7.4214	5.7918	4.7689	7.4616	4.6951	6.8277	7.1420	3.6381	10.7559	10.5607	72.6705
	S	183.462	99.147	117.760	112.379	165.553	103.006	97.507	98.961	149.721	80.388	119.905	162.672	114.039	100.523	120.825
7	T	5.1327	8.6714	3.2780	7.2816	7.4380	5.6199	4.6626	6.6977	4.5486	6.5425	7.1222	3.6209	10.5596	10.2825	70.6161
	S	178.269	104.969	119.183	114.797	165.184	106.157	99.730	110.248	154.543	83.892	120.239	163.445	116.159	103.242	124.340
8	T	5.1172	8.6679	3.2169	7.3259	7.3893	6.3962	6.2663	6.8950	4.8091				10.5428	12.6625	85.3111
	S	178.809	105.011	121.447	114.103	166.272	93.273	74.206	107.093	146.172				116.344	83.837	102.922
9	T			3.2369	7.4133	7.4405	5.8847	4.5346	6.5860	4.5232	6.5759	7.1117	3.6377	10.6502	10.4193	245.6239
	S			120.696	112.758	165.128	101.380	102.545	112.118	155.411	83.466	120.416	162.690	115.171	101.887	35.747
10	T	5.1600	8.6490	3.2340	7.2529	7.3932	5.5357	4.5568	6.6906	4.4819	6.4840	7.1957	3.6273	10.4869	10.0925	70.2611
	S	177.326	105.241	120.805	115.252	166.185	107.772	102.045	110.365	156.843	84.649	119.010	163.157	116.964	105.186	124.968
11	T	5.1374	8.6545	3.2546	7.1670	7.3564	5.6316	4.5292	6.5508	4.4454	6.5515	7.1657	3.6216	10.4216	10.1608	70.0657
	S	178.106	105.174	120.040	116.633	167.016	105.936	102.667	112.720	158.131	83.777	119.509	163.413	117.697	104.479	125.317
12	T	5.1396	8.6829	3.2208	7.2210	7.1762	5.6453	4.4865	6.5739	4.4452	6.3890	7.1580	3.6221	10.4418	10.1318	69.7605
	S	178.029	104.830	121.300	115.761	171.210	105.679	103.644	112.324	158.138	85.908	119.637	163.391	117.469	104.778	125.865
13	T	5.1268	8.6672	3.2366	7.2579	7.3380	5.5745	4.6453	6.7611	4.5899				10.4945	10.2198	81.5907
	S	178.474	105.020	120.707	115.172	167.435	107.021	100.101	109.214	153.152				116.879	103.876	107.615
14	T			3.2162	7.9028	7.5725	5.7894	4.5643	6.7747	4.4976	6.4959	7.2258	3.6196	11.1190	10.3537	173.6787
	S			121.473	105.774	162.250	103.049	101.878	108.995	156.295	84.494	118.515	163.504	110.315	102.533	50.555
15	T	5.1326	8.6407	3.2009	7.2729	7.3532	5.6252	4.5464	6.6240	4.4622	6.4035	7.4125	3.6304	10.4738	10.1716	70.3045
	S	178.272	105.342	122.054	114.935	167.089	106.057	102.279	111.475	157.535	85.713	115.530	163.017	117.110	104.368	124.891
16	T	5.1257	8.7892	3.2817	7.3207	7.3407	5.7999	4.6989	6.6353	4.5735	6.5792	7.1442	3.6110	10.6024	10.4988	70.9000
	S	178.512	103.562	119.049	114.184	167.373	102.862	98.959	111.285	153.702	83.424	119.868	163.893	115.690	101.115	123.842
17	T	5.1104	8.8370	3.2484	7.2561	7.3247	5.7127	4.7038	6.6342	4.5692	6.5524	7.1507	3.6153	10.5045	10.4165	70.7149
	S	179.047	103.002	120.269	115.201	167.739	104.432	98.856	111.303	153.846	83.765	119.759	163.698	116.768	101.914	124.166
18	T	5.1116	8.7251	3.2368	7.6035	7.3323	5.6613	4.6258	6.6427	4.5350	6.5786	7.0026	3.5164	10.8403	10.2871	70.5717
	S	179.005	104.323	120.700	109.937	167.565	105.381	100.523	111.161	155.007	83.432	122.292	168.302	113.151	103.196	124.418

Event: Angie's List Grand Prix of Indianapolis
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Report: Section Data Report
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Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 9 - Dixon, Scott

Lap	T/S	PI to PO	PO to SF	SF to PI
20	T			76.2493
	S			104.961
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	39.1364	78.8742	69.2905
	S	36.298	102.198	115.502
2	T		74.0864	
	S		108.803	
3	T			
	S			
4	T	38.0605		73.5089
	S	37.324		108.874
5	T		73.7289	
	S		109.330	
6	T			
	S			
7	T			
	S			
8	T	190.6793		71.2779
	S	7.450		112.281
9	T		68.9778	
	S		116.861	
10	T			
	S			
11	T			
	S			
12	T			
	S			
13	T	117.9846		67.5356
	S	12.040		118.503
14	T		69.7492	
	S		115.568	
15	T			
	S			
16	T			
	S			
17	T			
	S			
18	T			
	S			

Event: Angie's List Grand Prix of Indianapolis
Track: Indianapolis Motor Speedway RC
Report: Section Data Report
Session: Practice Final

Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 98 - Rossi, Alexander (R)

Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
19	T	4.9575	8.6959	3.2351	7.3614	7.2942	5.7499	4.6687	6.6725	4.5376	6.8424	7.3207	3.6380	10.5965	10.4186	70.9739
	S	184.569	104.673	120.763	113.553	168.440	103.757	99.599	110.665	154.918	80.215	116.978	162.677	115.754	101.894	123.713
20	T	4.9975	8.8403	3.3322	7.6022	7.1880	6.0493	4.7225	6.7634	4.5986				10.9344	10.7718	
	S	183.092	102.963	117.244	109.956	170.929	98.621	98.465	109.177	152.863				112.177	98.553	
Lap	T/SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap	
1	T			4.7362	8.8787	9.2371	7.7164	5.5823	7.5363	5.1923				13.6149	13.2987	122.3060
	S			82.488	94.148	133.011	77.315	83.299	97.980	135.384				90.092	79.827	71.790
2	T			3.5090	8.0082	7.6208	6.5775	5.0350	7.1078	5.0330				11.5172	11.6125	114.9584
	S			111.337	104.382	161.221	90.702	92.354	103.887	139.669				106.501	91.418	76.379
3	T			3.4335	8.0113	7.6231	6.2081	4.8149	6.9584	4.6648				11.4448	11.0230	108.8985
	S			113.785	104.341	161.173	96.099	96.575	106.118	150.693				107.175	96.307	80.629
4	T			3.4267	7.7991	7.6248	6.0648	4.7468	6.7869	4.5598	6.5645	7.1927	3.6866	11.2258	10.8116	85.4445
	S			114.011	107.180	161.137	98.369	97.961	108.799	154.163	83.611	119.060	160.532	109.265	98.190	102.761
5	T	5.2433	8.7469	3.2581	7.3325	7.3975	5.6863	4.5565	6.7843	4.5310	6.6126	7.1315	3.6552	10.5906	10.2428	70.9357
	S	174.508	104.063	119.911	114.001	166.088	104.917	102.052	108.841	155.143	83.003	120.082	161.911	115.819	103.643	123.780
6	T	5.2028	8.6083	3.2106	7.2662	7.3966	5.6235	4.5384	6.7617	4.5421	6.6033	7.1298	3.6254	10.4768	10.1619	70.5087
	S	175.867	105.738	121.685	115.041	166.108	106.089	102.459	109.205	154.764	83.120	120.110	163.242	117.077	104.468	124.529
7	T	5.1468	8.7816	3.6749	7.7796	9.1384	6.9018	4.8526	6.8332	4.6049	6.6095	7.0319	3.5353	11.4545	11.7544	74.8905
	S	177.780	103.652	106.311	107.449	134.448	86.440	95.825	108.062	152.654	83.042	121.783	167.403	107.084	90.314	117.243
8	T	5.0258	8.5751	3.2216	7.3899	7.3650	5.6320	4.4944	6.8846	4.5298	6.6218	6.9856	3.5178	10.6115	10.1264	70.2434
	S	182.061	106.148	121.269	113.115	166.821	105.929	103.462	107.255	155.184	82.887	122.590	168.235	115.591	104.834	125.000
9	T	4.9995	8.6558	3.2007	7.8593	7.5866	6.1679	4.6831	8.6345	6.0943	6.9400	7.0938	3.6279	11.0600	10.8510	75.5434
	S	183.018	105.158	122.061	106.359	161.948	96.725	99.293	85.518	115.346	79.087	120.720	163.130	110.903	97.833	116.230
10	T	5.1680	8.6258	3.2492	7.2878	7.3528	5.6465	4.4533	6.7774	4.5245	6.5912	7.1450	3.6318	10.5370	10.0998	70.4533
	S	177.051	105.524	120.239	114.700	167.098	105.657	104.417	108.952	155.366	83.272	119.855	162.955	116.408	105.110	124.627
11	T	5.1864	8.6483	3.2152	7.3103	7.3558	5.8493	4.5846	6.6956	4.5837				10.5255	10.4339	404.4438
	S	176.423	105.249	121.511	114.347	167.030	101.994	101.427	110.283	153.360				116.535	101.744	21.710
12	T			3.5354	9.8980	8.0118	6.2670	4.7775	6.7934	4.7746	7.1488	7.1104	3.6700	13.4334	11.0445	90.5653
	S			110.506	84.452	153.353	95.196	97.331	108.695	147.228	76.777	120.438	161.258	91.309	96.119	96.951
13	T	5.2410	8.7083	3.2284	7.2421	7.4351	5.7075	4.4863	6.6520	4.5092	6.5342	7.0827	3.6168	10.4705	10.1938	70.4436
	S	174.585	104.524	121.014	115.424	165.248	104.528	103.649	111.006	155.893	83.999	120.909	163.630	117.147	104.141	124.644
14	T	5.1642	8.5817	3.1945	7.2563	7.3473	5.5756	4.5442	6.7107	4.4714	6.4664	7.1135	3.6287	10.4508	10.1198	70.0545
	S	177.181	106.066	122.298	115.198	167.223	107.000	102.328	110.035	157.211	84.879	120.386	163.094	117.368	104.902	125.337
15	T	5.1780	8.6203	3.2182	7.2478	7.3902	5.6814	4.9735	7.2095	4.6460	6.7457	7.0099	3.6372	10.4660	10.6549	71.5577
	S	176.709	105.591	121.398	115.333	166.252	105.008	93.496	102.422	151.303	81.365	122.165	162.713	117.198	99.634	122.704
16	T	5.2081	8.6264	3.2014	7.2460	7.3670	5.6015	4.5734	6.6702	4.4969	6.6114	7.3472	3.6374	10.4474	10.1749	70.5869
	S	175.688	105.516	122.035	115.361	166.776	106.506	101.675	110.703	156.320	83.018	116.556	162.704	117.406	104.334	124.391
17	T	5.1972	8.5448	3.2208	7.1968	7.3439	5.6265	4.4625	6.6505	4.4844	6.4406	7.1011	3.6187	10.4176	10.0890	69.8878
	S	176.056	106.524	121.300	116.150	167.300	106.032	104.202	111.031	156.756	85.219	120.596	163.544	117.742	105.223	125.636

Event: Angie's List Grand Prix of Indianapolis
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Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



Section Data for Car 98 - Rossi, Alexander (R)

Lap	T/S	PI to PO	PO to SF	SF to PI
19	T			
	S			
20	T			69.0913
	S			115.835
Lap	T/S	PI to PO	PO to SF	SF to PI
1	T	41.0019		
	S	34.646		
2	T	42.5597		
	S	33.378		
3	T	39.5150		
	S	35.950		
4	T		70.9459	
	S		113.619	
5	T			
	S			
6	T			
	S			
7	T			
	S			
8	T			
	S			
9	T			
	S			
10	T			
	S			
11	T	351.1175		67.7954
	S	4.046		118.049
12	T		76.0962	
	S		105.929	
13	T			
	S			
14	T			
	S			
15	T			
	S			
16	T			
	S			
17	T			
	S			

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Round 5
2.439 mile(s)
Verizon IndyCar Series
May 14, 2016



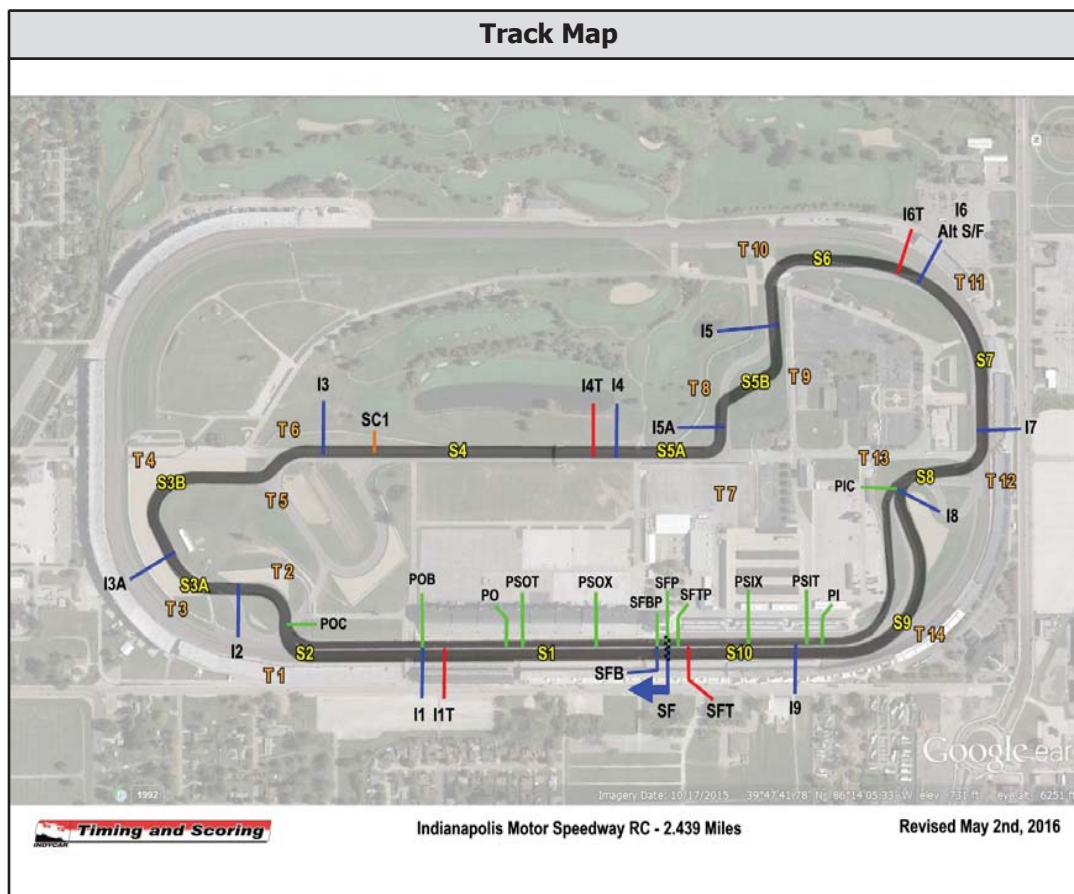
Section Data for Car 98 - Rossi, Alexander (R)

Lap	T/S	SF to I1	I1 to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to SF	I2 to I3	I4 to I5	Lap
18	T	5.1817	8.4985	3.2016	7.1549	7.3144	5.5682	4.4722	6.6212	4.4636	6.4744	7.0855	3.6142	10.3565	10.0404	69.6504
	S	176.583	107.104	122.027	116.830	167.975	107.143	103.976	111.522	157.486	84.774	120.861	163.748	118.437	105.732	126.064
19	T	5.1666	8.5817	3.2114	7.2188	7.3041	5.6480	4.6607	6.7235	4.5632				10.4302	10.3087	
	S	177.099	106.066	121.655	115.796	168.212	105.629	99.770	109.825	154.049				117.600	102.980	

Report Support Information

Section Legend	
Name	Length
SF to I1	0.254167 miles
I1 to I2	0.252841 miles
I2 to I3A	0.108523 miles
I3A to I3	0.232197 miles
I3 to I4	0.341288 miles
I4 to I5A	0.165720 miles
I5A to I5	0.129167 miles
I5 to I6	0.205114 miles
I6 to I7	0.195265 miles
I7 to I8	0.152462 miles
I8 to I9	0.237879 miles
I9 to SF	0.164394 miles
I2 to I3	0.340720 miles
I4 to I5	0.294886 miles
Lap	2.439000 miles
PI to PO	0.394602 miles
PO to SF	2.239110 miles
SF to PI	2.223106 miles
PO to I2	0.307102 miles
I7 to PI	0.338826 miles
PO to PI	2.023201 miles

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



Lap	T/S	PI to PO	PO to SF	SF to PI
18	T			
	S			
19	T			67.4656
	S			118.626